

503 E. Main Street • P.O. Box 259 • Mahomet, Illinois 61853-0259 Phone: (217) 586-4456 • Fax: (217) 586-5696

www.mahomet-il.gov • www.ChooseMahomet.com

BOARD OF
TRUSTEES
MAY 26, 2020
6:00 P.M.
VILLAGE OF MAHOMET ADMINISTRATION
BUILDING 503 E. MAIN STREET
MAHOMET, IL
61853 OR
YOU MAY JOIN US VIA ZOOM:

https://us02web.zoom.us/i/2175864456

Meeting ID: 217 586 4456 One tap mobile +13126266799,,2175864456# US (Chicago) +13017158592,2175864456# US (Germantown)

Join by Skype for Business https://us02web.zoom.us/skype/2175864456

AGENDA

- 1. CALL TO ORDER
- 2. PLEDGE OF ALLEGIANCE
- 3. ROLL CALL
- 4. PUBLIC COMMENT: Due to the current COVID-19 emergency and the Governor's executive orders, the public hearing will have an online live participation option. We encourage all interested citizens that can, to participate online. Information on how to view/participate in the public hearing will be posted with the meeting agenda on May 22, 2020. Interested citizens are invited to provide comments regarding the proposed moratorium ordinance and appropriation ordinance either at the public hearing (online preferred) or by prior written statement. Public comments may be submitted in hard copy by placing them in the drop box outside of the administrative office (503 E. Main street, Mahomet) before 2:00 pm on May 26, 2020. Other written comments may be submitted by emailing Amanda Andersen, Village Clerk, aandersen@mahomet-il.gov no later than the start of the public hearing on May 26, 2020 to ensure placement of such comments in the official record of the public hearing proceedings.
- 5. PUBLIC HEARING:
 - A. ANNUAL BUDGET AND APPROPRIATION OF THE VILLAGE OF MAHOMET, ILLINOIS
 - B. AN ORDINANCE IMPLEMENTING A MORATORIUM ON MULTIPLE-FAMILY RESIDENTIAL SITE DEVELOPMENT PLAN REVIEWS
- APPROVAL OF ANNUAL BUDGET AND APPROPRIATION OF THE VILLAGE OF MAHOMET, ILLINOIS.

- A. ORDINANCE 20-05-01, ANNUAL BUDGET AND APPROPRIATION ORDINANCE OF THE VILLAGE OF MAHOMET, ILLINOIS.
- 7. CONSENT AGENDA: (TO BE ACTED UPON)
 - A. APPROVAL OF MINUTES
 - 1. BOARD OF TRUSTEES-APRIL 28, 2020
 - 2. STUDY SESSION- MAY 19, 2020
 - B. TREASURER'S REPORT
 - C. BILL LIST
 - D. RESOLUTION 20-05-01 AUTHORIZING AN ENGINEERING SERVICES AGREEMENT WITH BERNS, CLANCY AND ASSOCIATES FOR PLANNING AND ENGINEERING SERVICES ASSOCIATED WITH THE CONSTRUCTION OF THE EXTENSION OF SOUTH MAHOMET ROAD IN THE AMOUNT NOT TO EXCEED \$83,000
- 8. REGULAR AGENDA: (TO BE ACTED UPON)
 - A. RESOLUTION 20-05-02 AUTHORIZING AN AMENDMENT TO THE ENGINEERING SERVICES AGREEMENT WITH HANSON PROFESSIONAL SERVICES, INC. FOR ENGINEERING SERVICES ASSOCIATED WITH THE CONSTRUCTION OF THE EXTENSION OF SOUTH MAHOMET ROAD FOR AN ADDITIONAL AMOUNT NOT TO EXCEED \$384,400.
 - B. RESOLUTION 20-05-03, CONCERNING ACCEPTANCE OF PUBLIC IMPROVEMENTS FOR FIFTH ADDITION TO THORNEWOOD SUBDIVISION PHASE 2.
 - C. ORDINANCE 20-05-02, IMPLEMENTING A MORATORIUM ON MULTIPLE-FAMILY RESIDENTIAL SITE DEVELOPMENT PLAN REVIEWS.
- 9. ADMINISTRATOR'S REPORT:
- 10. MAYOR'S REPORT:
 - A. ANNUAL APPOINTMENTS OF VILLAGE OF MAHOMET COMMISSIONS (TO BE ACTED UPON):
 - 1. RESOLUTION 20-05-04, A RESOLUTION APPOINTING CERTAIN REGULAR EMPLOYEES, VOLUNTEER STAFF AND CONSULTING SERVICES
 - 2. RESOLUTION 20-05-05-, A RESOLUTION APPOINTING MEMBERS TO THE PLAN AND ZONING COMMISSION
 - 3. RESOLUTION 20-05-06, A RESOLUTION APPOINTING CERTAIN MEMBERS TO THE BOARD OF APPEALS, VILLAGE OF MAHOMET, ILLINOIS, CHAMPAIGN COUNTY ILLINOIS
 - 4. RESOLUTION 20-05-07, A RESOLUTION APPOINTING OR AFFIRMING MEMBERS OF THE MAHOMET POLICE PENSION FUND BOARD OF TRUSTEES

- 5. RESOLUTION 20-05-08, A RESOLUTION APPOINTING OR REAFFIMING MEMBERS TO THE BOARD OF FIRE AND POLICE COMMISSIONERS
- 6. RESOLUTION 20-05-09, A RESOLUTION APPOINTING AND REAFFIMING MEMBERS OF THE BUILDING CODE REVIEW AND APPEALS BOARD
- 7. RESOLUTION 20-05-10, A RESOLUTION APPOINTING MEMBERS TO THE MAHOMET SHADE TREE COMMISSION
- 8. RESOLUTION 20-05-11, A RESOLUTION APPOINTING MEMBERS TO THE MAHOMET MUSIC FESTIVAL COMMITTEE
- **B. JUNE 2020 MEETING SCHEDULE**
 - 1. STUDY SESSION-JUNE 9, 2020-6:00 P.M.
 - 2. STUDY SESSION- JUNE 16, 2020-6:00 P.M.
 - 3. BOARD OF TRUSTEES MEETING-JUNE 23, 2020-6:00 P.M.
- 11. NEW BUSINESS (Discussion of any items that the Trustees may have for new business not listed on the agenda. No formal action will be taken on these items during this proceeding)
- 12. ADJOURNMENT



Fiscal Year 2020-2021

May 1, 2020 - April 30, 2021



Annual Operating Budget



MAY 1, 2020 - APRIL 30, 2021

Sean M. Widener Village President

Bruce Colravy
Andy Harpst
David Johnson
Donald Lynn
Brian Metzger
Bill Oliger

Village Trustees

Patrick J. Brown *Village Administrator*

Robert Kouzmanoff Finance & HR Director

Amanda Andersen - Village Clerk
Ellen Hedrick - Village Engineer
Jason Heid - Water/Wastewater Superintendent
James Barden - Transportation Superintendent
Kelly Pfeifer - Planning & Development Director
Dan Waldinger - Park & Recreation Director
Mike Metzler - Chief of Police

Table of Contents

Message from the Administrator	3
Community Profile	4
Budget Process	8
Organization Chart	9
Board of Trustees	10
Appropriation Ordinance	11
Where We Get Our Revenue	13
How We Spend Our Revenue	16
Property Taxes	19
Property Tax Share	20
Capital Improvement Plan	21
Revenue Overview	22
Property Tax Revenue	23
Sales Tax Revenue	24
State Shared Revenue	26
Other Village Revenue	29
Enterprise Fund Revenue	32

Supplement

Annual Appropriation Ordinance

Budget Highlights

FY 2020-2021 Operating Budget

Fund Summary

Financial Policies

Investment Policy

Vehicle & Capital Equipment Policy

Vehicle Replacement Schedule

Capital Improvement Policy

Capital Improvement Plan

The Village's annual Appropriations Ordinance and Budget establishes the direction for all programs and services of the Village government for the coming fiscal year. The Fiscal Year 2020-2021 Appropriations Ordinance and Budget or "Financial Plan" represents the synthesis of Board guidance and staff recommendations on how to best accomplish Village goals and respond to community needs in accordance with available resources, established policies and sound administrative practices.

The appropriation ordinance provides the legal authority in which the Village can allocate money to specific spending activities. It also establishes the upper limit for spending for the fiscal year, and serves as the basis for the property tax levy filed in December. The Village also prepares a very detailed operating budget as corresponding document, which is what is used for our operational spending limits. The appropriation ordinances is based on that operating budget plus an additional 10% to establish the legal upper limit.

The Village continues to take steps to increase revenues as we continue to face some long-term financial challenges including increases in health insurance cost, funding for additional staffing and pension plans, financial uncertainty in this state, preemption of municipal authority, unfunded mandates, and challenges as a non-home rule municipality. The Village will continue to focus on new revenue sources, finding more effective measures to reduce expenditures, efficiency in staffing and continue to provide quality services. We will continue to operate lean.

Board adopted financial policies are in place targeting guidelines for budgeting purposes. Authorized expenditures to support ongoing operations shall be less than recurring revenues anticipated for the same period. A target of recurring expenditures at 99% of recurring revenues shall be used in preparing the budget which complies with policy. Capital Improvement funds or levied funds may not comply with this policy due to prior year's savings for large projects or tax levy funds that state the Village cannot levy any more than what is appropriated. It is possible that some other funds may not comply with this policy for various reasons, e.g., Recreation, due to the collection of fees for programs in the previous fiscal year. Fund balance contingencies of no less than 10% of expenditures excluding transfers and one-time expenditures are also stated in the Financial Policies. It is recommended that the General Corporate Fund has at least \$1,470,674.67 as an ending balance for four months of operational expenses in reserve. Ending balances is \$1,471,303 which complies with policy.

Each fund has a specific purpose and is appropriated for in the Appropriation Ordinance. If a fund exceeds this appropriated amount in the fiscal year, then a contingency line item will have to be added. In previous years, the Village has had a contingency of \$250,000 for any unexpected or unforeseen expenditures. However, projections require making several assumptions, and many things can change throughout the year.

The FY2020/2021 Village budget is prepared conservatively. Our board and residents should have confidence that the Village has positioned itself to better respond to fluctuations that will undoubtedly occur in the future. We will continue to monitor revenues and expenditures. COVID-19 has and will continue to present a unique set of challenges. However, due to fiscally conservative financial policies, the Village of Mahomet is in a strong position to navigate these tough times while continuing to prioritize projects and services that best serve our community.

The budget already reflects \$345,000 in reductions from state shared revenue in anticipation of the state sweeping funds. We are also implementing other cost saving measures at the department level in order to control spending.

The board formally adopted this appropriation ordinance and budget on May 26, 2020 and is effective on May 1, 2020.

Patrick J. Brown

Village Administrator

atug. Br

Community Profile

First settled in 1832, the Village of Mahomet is the oldest community in Champaign County. Today we continue to maintain our small town charm, while being conveniently located just 8 miles northwest of Champaign-Urbana, home of the University of Illinois, and forty miles east of Bloomington-Normal along Interstate 74 with quick access to Interstates 72 and 57. Over the years, Mahomet has become more of a residential community



and less of an agricultural center. Our charming community has a "small town feel" with unique physical, educational and recreational amenities. The rolling and wooded terrain along the Sangamon River offers a serene residential setting for those looking to get away from the hustle and bustle of the metropolitan area.

Mahomet is also fortunate to be the location of two of Champaign County's forest preserves. Lake of the Woods County Park contains nearly 900 acres. Highlighting this site are several well-known attractions – the Early American Museum, Mabery Gelvin Botanical Gardens, and Lake of the Woods Golf Course, along with a bicycle/pedestrian path and the Hi-Tower bell carillon. The River Bend Forest Preserve is a 275 acre facility containing approximately 130 acres of clear water in two lakes and more than three miles of forest along the Sangamon River. These beautiful preserves certainly enhance the quality of life for Mahomet area residents and visitors. For more information about these facilities, please visit www.ccfpd.org.

The Mahomet-Seymour School District boasts excellent academic and extracurricular accomplishments. For detailed information about the District, visit their website at www.ms.k12.il.us. Post secondary opportunities are available in the immediate vicinity. The University of Illinois at Urbana-Champaign is a top-ranking public university with a current enrollment of 49,339. Strong academic programs attract outstanding faculty from across the globe and one of the largest international student populations in the country. Parkland College in Champaign is an excellent community college with an enrollment of 9,700. Our proximity to Champaign-Urbana gives our residents the opportunity to experience quiet small town living while still giving them access to an abundance of Big Ten sporting events, entertainment, cultural opportunities, and airport and rail transportation.

All of these factors combined have led to significant population increases over the last three decades. The 2016 Special Census identified an updated population of 8,400 within the corporate limits and an area total including the additional population just outside Village boundaries of more than 15,000. Mahomet maintains a viable commercial area, which includes specialty retail shops with arts and crafts. The Village has determined that there is a need to encourage additional commercial and light industrial development in the Village to balance and to serve its existing and planned residential uses. To this end, approximately 1,000 acres along the U.S. Route 150 Corridor and Prairieview Road Corridor have been identified for these types of uses. A larger proportion of commercial and industrial uses in the Village will help to provide additional local job opportunities as well as help to diversify the tax base of the local taxing bodies.



Form of Government

The legislative body of the Village of Mahomet consists of six members of the Board of Trustees and the Village President (Mayor). All are elected at large. Board members serve staggered four year terms and are elected through non-partisan elections. The next election is April, 2021. This legislative body establishes Village policy and assigns the administrative and management responsibilities to the Village

Administrator who directly supervises each of the department heads.

The Board of Trustees meets the second and third Tuesday of each month in a study-session type format to evaluate and recommend matters for official action at the monthly board meeting held the fourth Tuesday of each month. Each relevant department head is responsible for preparing items for board consideration under the direction of the Village Administrator.

Organizational Structure

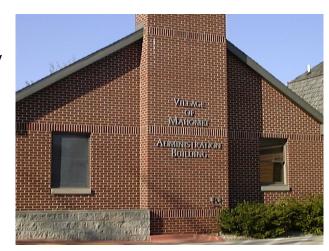
The Village organization consists of the Administrative Office, Parks and Recreation Department, Transportation Department, Water & Wastewater Department, Engineering, Community Development Department, Police/ESDA Department and the Finance/HR Department. Fire Protection services are provided by the Cornbelt Fire Protection District and library services by Mahomet Library District and both are governed by a Board of Trustees, separate from Village jurisdiction.

Vision Statement

Preserve, protect and enhance our community's quality of life.

Mission Statement

Provide for the needs of today and prepare for the demands of tomorrow while remaining mindful and respectful of the past.



Goals

- 1. Maintain long-term financial strength through fiscal responsibility and discipline.
- 2. Foster proactive economic and community development initiatives.
- 3. Invest in community enhancements that promote growth and competitive advantage.

Population

		%
Census	Population	Change
1960	1,367	
1970	1,296	-5.19%
1980	1,986	53.24%
1990	3,103	56.24%
2000	4,877	57.17%
2010	7,258	48.82%
2017	8,400	15.73%
2019 (est)	8,628	2.71%

Including unincorporated areas, estimate is 15,000

Unemployment Rates

Year	Local	Illinois	US
2019	3.8	4.0	3.7
2018	4.4	4.3	3.9
2017	4.2	5.0	4.4
2016	5.1	5.8	4.9
2015	5.2	6.0	5.3
2014	6.0	7.1	6.2
2013	7.5	9.0	7.4
2012	7.3	9	8.1
2011	7.8	9.7	8.9
2010	8.3	10.4	9.6
2009	8.4	10.2	9.3
2008	5.5	6.3	5.8
2007	4.2	5.0	4.6
2006	3.7	4.5	4.6
2005	4.1	5.7	5.1
2004	4.4	6.2	5.5
2003	4.5	6.8	6.0

Recreation Facilities

Number of Parks and Playgrounds 10 Park Area in Acres 120

2018 Per Capita Data

Data Type	County	Illinois	U.S.	Village
Per Capita Income	\$29,683	\$34,463	\$32,621	\$43,501
Median Household Income	\$51,692	\$63,575	\$60,293	\$115,619
Med Household Owner Occupied Housing	\$157,800	\$187,200	\$204,900	\$229,700

Construction & Permits

Annual Value of	2016	2017	2018	2019
Construction				
1&2 Family Structures				
New Construction	\$25,435,700	\$20,994,640	\$15,012,970	\$14,500,550
Additions/Renovations	\$8,000	\$87,838	\$0	\$209,190
Accessory Structures	\$50,000	\$455,353	\$973,642	\$1,378,854
Demolition Permits	\$129,430	\$225,000	\$1,575	\$0

Commercial (incl.Multi-Fam)				
New Construction	\$5,703,000	\$3,025,000	\$2,505,000	\$16,402,945
Additions/Renovations	\$159,022	\$500,000	\$1,538,100	\$574,000
Demolition Permits	\$0	\$0	\$0	\$0

2016	2017	2018	2019
91	67	52	50
1	2	0	5
124	127	153	180
3	3	1	6
•			
3	5	4	4
2	6	9	9
0	0	0	0

SUMMARY

1&2 Family Structures	\$25,623,130	\$21,762,831	\$15,988,187	\$16,088,594
Commercial (incl. Multi Fam)	\$5,862,022	\$3,525,000	\$4,043,100	\$16,976,945
TOTAL	\$31,485,152	\$25,287,831	\$20,031,287	\$33,065,539

Contact Information:

Village Administration Office 503 East Main Street P.O. Box 259 Mahomet, IL 61853 (217) 586-4456 (217) 586-5696 (Fax)

Daily Hours: 8:00 AM - 4:30 PM M-F

Staff Contacts:

Village Administrator	Patrick Brown	(217) 586-4456 ext. 116	pbrown@mahomet-il.gov
Finance & HR Director	Robert Kouzmanoff	(217) 586-4456 ext. 113	rkouzmanoff@mahomet-il.gov
Village Clerk	Amanda Andersen	(217) 586-4456 ext. 120	aandersen@mahomet-il.gov
Parks & Recreation Director	Dan Waldinger	(217) 586-6025	dwaldinger@mahomet-il.gov
Parks & Recreasion Program Coordinator	Denise Reynolds	(217) 586-6025	dreynolds@mahomet-il.gov
Parks & Recreation Administrative Assistant	Johanna Jewell	(217) 586-6025	mahometrec@mahomet-il.gov
Community Development Director	Kelly Pfeifer	(217) 586-4456 ext. 122	kpfeifer@mahomet-il.gov
Community Dev Administrative Assistant	Teresa Karnes	(217) 586-4456 ext. 123	tkarnes@mahomet-il.gov
Planner	Abby Heckman	(217) 586-4456 ext.	aheckman@mahomet-il.gov
Code Compliance Official	Ken Buchanan	(217) 586-4456 ext. 114	kbuchanan@mahomet-il.gov
Collector & Water/Wastewater Billing	Sara Toomer	(217) 586-4456 ext. 110	stoomer@mahomet-il.gov
Accounts Receivable / Payable	Trechae Ashwood-White	(217) 586-4456 ext. 111	tawhite@mahomet-il.gov
Transportation Superintendent	Eric Crowley	(217) 586-2013	ecrowley@mahomet-il.gov
Water & Wastewater Superintendent	Jason Heid	(217) 586-3554	jheid@mahomet-il.gov
Chief of Police	Mike Metzler	(217) 586-5533	mmetzler@police.mahomet-il.gov
Deputy Chief	Tim Elliott	(217) 586-5533	telliott@police.mahomet-il.gov
Police Department Administration / Records	Tara McCann	(217) 586-5533	tmccann@police.mahomet-il.gov

M Budget Process

The Village of Mahomet adopts an Appropriation Ordinance in accordance with Chapter 65 of the Illinois Complied Statutes. The Village's Fiscal Year runs from May 1st to April 30th. The Village's Appropriation Ordinance serves as a roadmap for the fiscal year's expenditures and reflects the goals and priorities of the Village's elected officials. The working budget is formulated with the aid, support and input of staff and the Village board. The Village's Appropriation Ordinance process begins in December with formation of a budget calendar and ends in May with the final Appropriation Ordinance adoption by the Board. Formulation of the budget is a difficult process that involved projecting available revenue sources, identifying priorities, allocating resources and expenditures, reviewing the Village's performance data, negotiating and anticipating department budgets and establishing the fess, charges and taxes necessary to provide adequate levels of service to the citizens of Mahomet.

Budget Preparation (Dec-Jan)

- Budget Calendar Development
- Key issues to be addressed and discussed in preparation of new budget year.

Approve Final Budget (May)

- •Year End Cash Balances are Updated
- Village Board has the public hearing on the fourth Tuesday.
- Board adopts FY Appropriation ordinance, Financial Policies & Capital Improvement Plan.
- •Budget is effective May 1

Tentative Budget (April)

- •Final Tax Levy is Received and Income Projections are Updated
- •Forecasts Updated
- •Tentative Budget & CIP Presented to Board

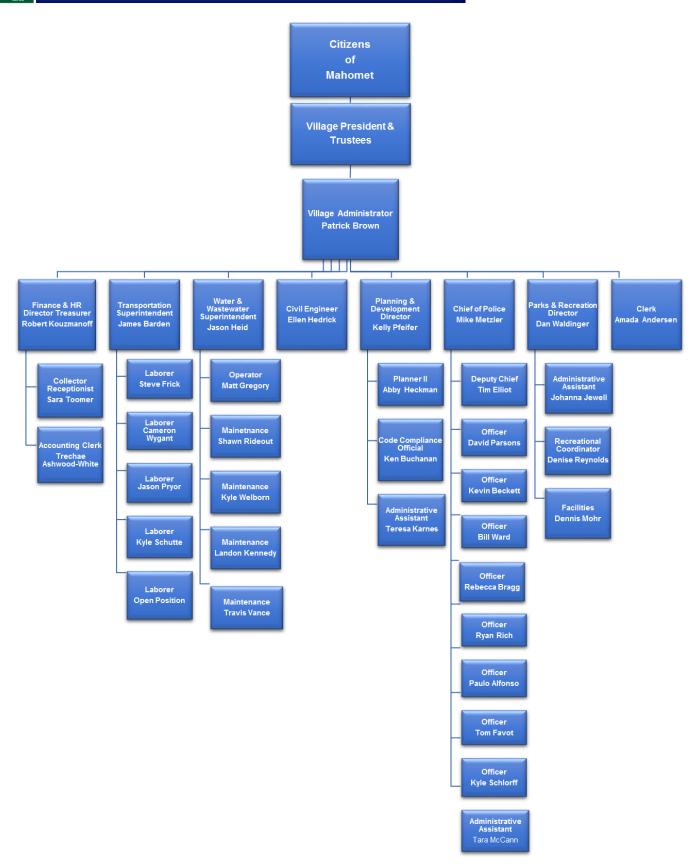
Budget Request (Jan-Feb)

- Departments Prepare & Submit Budgets
- •CIP Reviewed and Updated
- •CIP Priorities Discussed with Board
- •Forecasts Updated

Preliminary Budget (March)

- Department Budget Meetings
- Preliminary Documents Prepared
- •Forecasts Updated
- Preliminary Budget & CIP Presented to Board

Organizational Chart



M Board of Trustees



Back Row: Trustee Bruce Colravy, Trustee Dave Johnson, Trustee Bill Oliger, Trustee Brian Metzger Front Row: Trustee Andy Harpst, Mayor Sean Widener, Trustee Don Lynn

	Board	Contact Inf	ormation	
Office	Term	Name	Phone	Email
Village President / Mayor	2017-2021	Sean Widener	(217) 621-9094	mayor@mahomet-il.gov
Village Trustee	2019-2023	Bruce Colravy	(217) 369-5376	bcolravy@mahomet-il.gov
Village Trustee	2017-2021	Andy Harpst	(217) 979-9707	aharpst@mahomet-il.gov
Village Trustee	2017-2021	Dave Johnson, Sr.	(217) 721-8142	djohnson@mahomet-il.gov
Village Trustee	2019-2023	Donald Lynn	(217) 343-2784	dlynn@mahomet-il.gov
Village Trustee	2019-2023	Bill Oliger	(217) 530-2990	boliger@mahomet-il.gov
Village Trustee	2017-2021	Brian Metzger	(217) 778-7853	bmetzger@mahomet-il.gov

Appropriation Ordinance

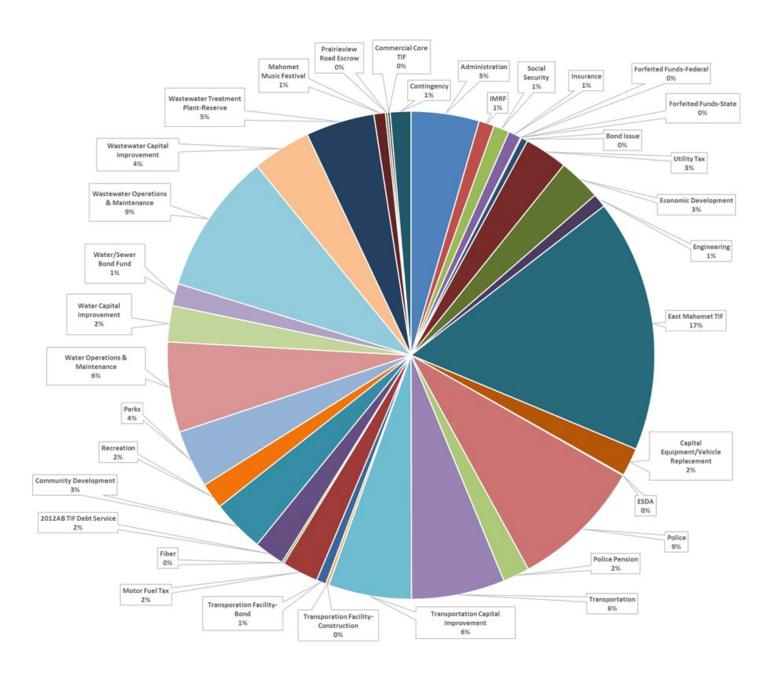
The Village of Mahomet operates under an appropriation ordinance. The appropriation ordinance must be passed within the first quarter of the fiscal year which runs May 1 to April 30. The Village typically approves the ordinance the fourth Tuesday of May at which time a public hearing is held. By law it is the only requirement necessary to expend public monies. All expenses of the municipality must be appropriated for, within the ordinance. The appropriation ordinance provides the legal authority in which the Village can allocate money to specific spending activities. It also establishes the upper limit for spending for the fiscal year, and serves as the basis for the property tax levy filed in December. The Village also prepares a very detailed operating budget as corresponding document, which is what is used for our operational spending limits. The appropriation ordinances is based on that operating budget plus an additional 10% to establish the legal upper limit.

An operating budget involves a thorough evaluation and review process in order to more accurately anticipate spending needs and appropriate for all expenditures the Village wants to make during the fiscal year. Our operating budget establishes more realistic spending limits we will operate under. The appropriation ordinance legally specifies the maximum amount which the village can spend, but our operating budget establishes a more detailed amount the board approves us to spend. Village departments follow the operating budget limits and not the larger limits set forth in the appropriation ordinance.

FY2021 Appropriation Ordinance

Appropirated Funds	Amount
Adm inistration	\$ 826,535
IMRF	\$ 187,000
Social Security	\$ 192,500
Insurance	\$ 155,100
Forfeited Funds-State	\$ 10,450
Forfeited Funds-Federal	\$ 97
Bond Issue	\$ 79,923
Utility Tax	\$ 522,500
Economic Development	\$ 518,887
Engineering	\$ 167,397
East Mahomet TIF	\$ 3,068,311
Capital Equipment/Vehicle Replacement	\$ 343,200
ESDA	\$ 9,515
Police	\$ 1,610,756
Police Pension	\$ 323,730
Transportation	\$ 1,134,109
Transportation Capital Improvement	\$ 1,008,131
Transporation Facility-Construction	\$ 39,600
Transporation Facility-Bond	\$ 116,444
Motor Fuel Tax	\$ 440,000
Fiber	\$ 27,500
2012AB TIF Debt Service	\$ 365,891
Community Development	\$ 638,263
Recreation	\$ 313,742
Parks	\$ 700,744
Water Operations & Maintenance	\$ 1,094,069
Water Capital Improvement	\$ 437,415
Water/Sewer Bond Fund	\$ 270,411
Wastewater Operations & Maintenance	\$ 1,716,890
Wastewater Capital Improvement	\$ 711,491
Wastewater Treatment Plant-Reserve	\$ 834,031
Mahomet Music Festival	\$ 139,700
Prairieview Road Escrow	\$ 27,500
Commercial Core TIF	\$ 29,700
Contingency	\$ 250,000
Total	\$ 18,311,531

Appropriation Ordinance





Where We Get Our Revenue

Revenue 2021 Budget

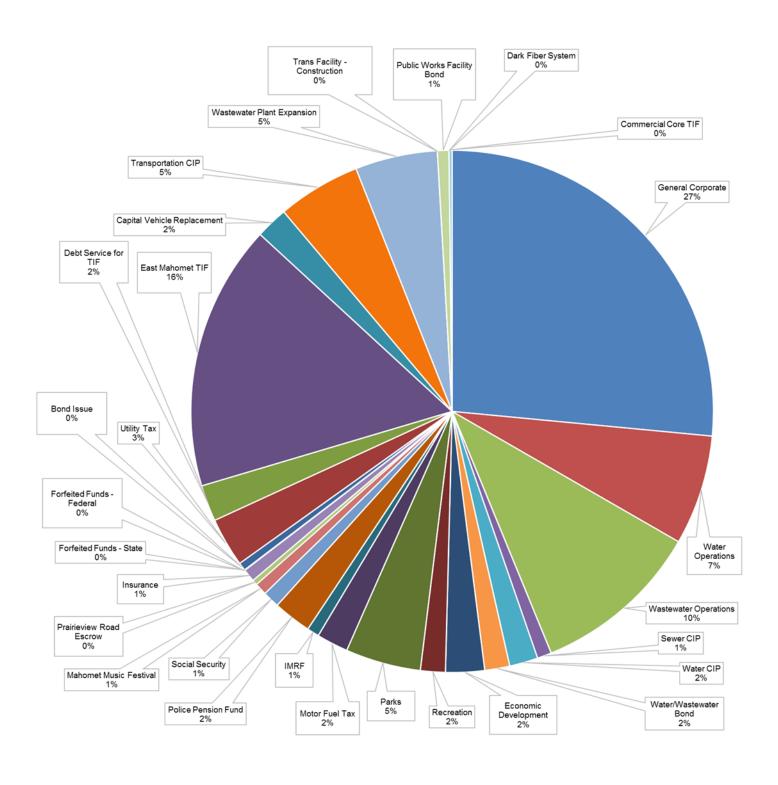
Ttevende Zezi Budg	Beginning		
	Cash on Hand	Estimated New	Estimated
Fund	May 1,2020	Revenue	Cash+Revenue
General Corporate	\$1,990,313	\$3,893,015	\$5,883,328
Water Operations	\$235,968	\$999,824	\$1,235,792
Wastewater Operations	\$384,510	\$1,541,000	\$1,925,510
Sewer CIP	\$3,171,068	\$130,000	\$3,301,068
Water CIP	\$899,647	\$259,000	\$1,158,647
Water/Wastewater Bond	\$305,771	\$227,000	\$532,771
Economic Development	\$130,529	\$353,000	\$483,529
Recreation	\$155,794	\$225,863	\$381,657
Parks	\$424,690	\$684,717	\$1,109,407
Motor Fuel Tax	\$499,232	\$287,000	\$786,232
IMRF	\$87,858	\$110,000	\$197,858
Police Pension Fund	\$1,905,844	\$347,461	\$2,253,305
Social Security	\$46,644	\$152,125	\$198,769
Mahomet Music Festival	\$58,768	\$110,300	\$169,068
Prairieview Road Escrow	\$102,285	\$48,100	\$150,385
Insurance	\$34,515	\$116,858	\$151,373
Forfeited Funds - Federal	\$88	\$1	\$89
Forfeited Funds - State	\$10,519	\$3,545	\$14,064
Bond Issue	\$19,584	\$73,183	\$92,767
Utility Tax	\$56,065	\$446,000	\$502,065
Debt Service for TIF	\$432,333	\$330,200	\$762,533
East Mahomet TIF	\$818,594	\$2,416,938	\$3,235,532
Capital Vehicle Replacement	\$269,150	\$293,440	\$562,590
Transportation CIP	\$554,359	\$756,000	\$1,310,359
Wastewater Plant Expansion	\$750,603	\$748,000	\$1,498,603
Trans Facility - Construction	\$68,717	\$400	\$69,117
Public Works Facility Bond	\$126,588	\$104,200	\$230,788
Dark Fiber System	\$35,827	\$200	\$36,027
Commercial Core TIF	\$0	\$27,831	\$27,831
Total	\$13,575,863	\$14,685,201	\$28,261,064

Note: Includes transfers.

Why so much beginning cash on hand?

Estimated beginning cash on hand includes required restricted reserves like our several bond payments, police pension, and our water and sewer enterprise funds. It also includees carry-over cash for in process projects, capital project and equipment funds, and four month emergency operating reserves.

Where We Get Our Revenue

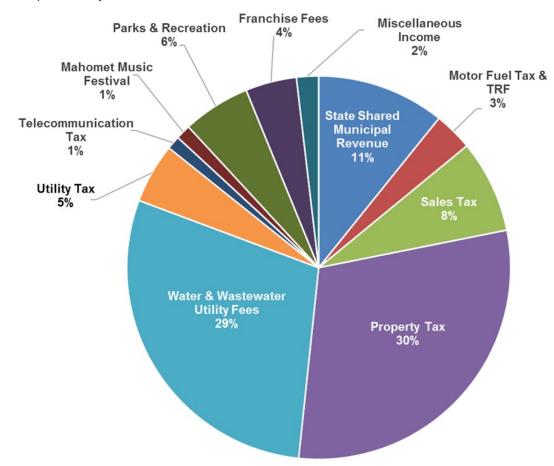




Major Revenue Sources - 2021 Budget

Revenue Source	2020 Actual	2021 Budget	
State Shared Municipal Revenue	\$1,256,919	\$950,920	11%
Motor Fuel Tax & TRF	\$323,696	\$287,000	3%
Sales Tax	\$742,107	\$690,000	8%
Property Tax	\$2,376,644	\$2,629,227	30%
Water & Wastewater Utility Fees	\$2,525,668	\$2,560,500	29%
Utility Tax	\$413,822	\$445,000	5%
Telecommunication Tax	\$119,565	\$100,000	1%
Mahomet Music Festival	\$82,008	\$110,300	1%
Parks & Recreation	\$226,392	\$502,776	6%
Franchise Fees	\$375,392	\$380,000	4%
Miscellaneous Income	\$194,918	\$163,750	2%
Total Revenues	\$8,637,131	\$8,819,473	

Note: Snapshot of major revenue sources and not all inclusive.





Expenditures 2021 Budget

Expenses by Fund	Туре	
General Corporate	\$	4,412,024
Water Operations	\$	994,608
Wastewater Operations	\$	1,560,809
Sewer CIP	\$	646,810
Water CIP	\$	397,650
Water/Wastewater Bond	\$	245,828
Economic Development	\$	471,715
Recreation	\$	285,220
Parks	\$	637,040
Motor Fuel Tax	\$	400,000
IMRF	\$	170,000
Police Pension Fund	\$	294,300
Social Security	\$	175,000
Mahomet Music Festival	\$	127,000
Prairieview Road Escrow	\$	25,000
Insurance	\$	141,000
Forfeited Funds - Federal	\$	-
Forfeited Funds - State	\$	9,500
Bond Issue	\$	72,657
Utility Tax	\$	475,000
Debt Service for TIF	\$	332,628
East Mahom et TIF	\$	2,789,374
Capital Vehicle Replacement	\$	312,000
Transportation CIP	\$	887,083
Wastewater Plant Expansion	\$	758,210
Trans Facility - Construction	\$	36,000
Public Works Facility Bond	\$	105,858
Dark Fiber System	\$	25,000
Commercial Core TIF	\$	27,731
Total	\$	16,815,045

Note: Includes expensed transfers to other funds.

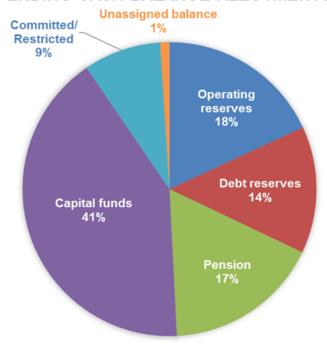




Why so much cash balance?

Estimated ending cash balances includes required restricted reserves like our several bond payments, police pension, and our water and sewer enterprise funds. It also includees carry-over cash for in process projects, capital project and equipment funds, and four month emergency operating reserves.

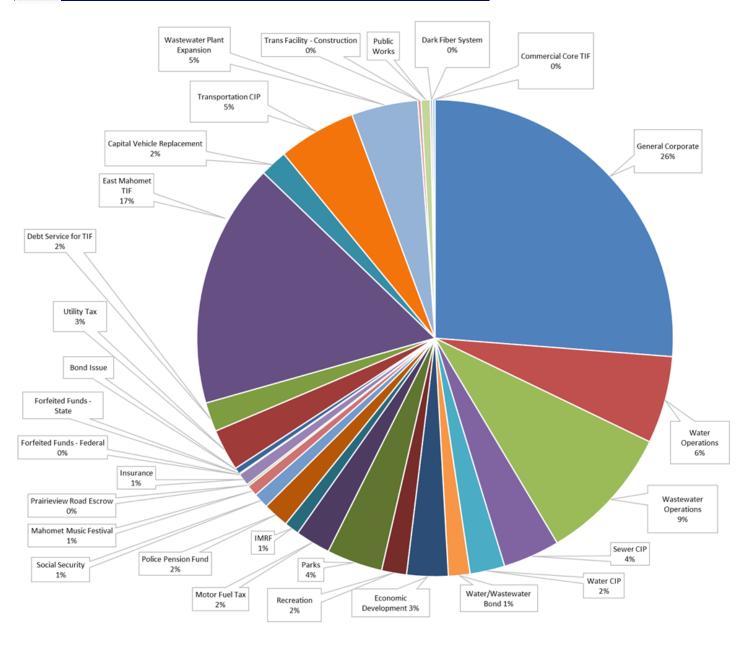
ENDING CASH BALANCE ALLOTMENTS



Total Estimated Cash Balance After Expenses April 30, 2021

Actual Cash on Hand May 1, 2020	\$13,575,863
Estimated New Revenue for FY2020-2021	\$14,685,201
Estimated Expenses for FY2020-2021	\$16,815,045
Estimated Ending Cash Balance April 30, 2021	\$11,446,019

How We Spend Our Revenue



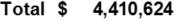


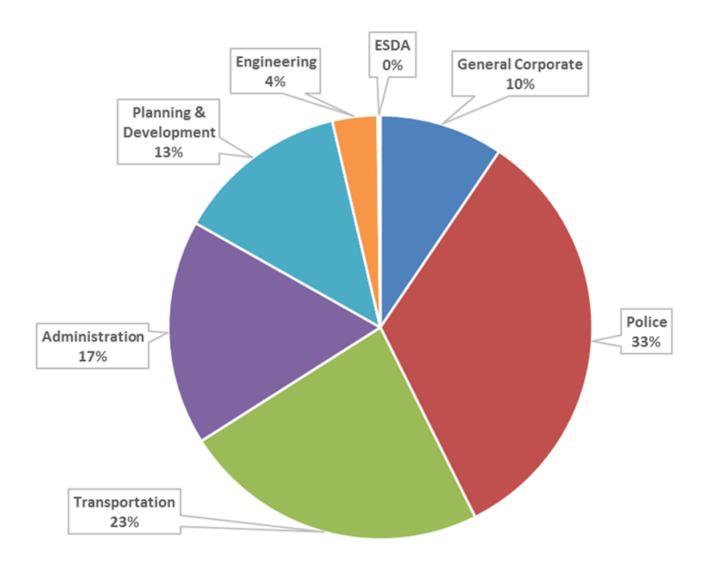




General Corporate Expenses

General Corporate Expenses				
General Corporate		\$	417,000	
Police		\$	1,462,924	
Transportation		\$	1,031,008	
Administration		\$	757,624	
Planning & Development		\$	581,240	
Engineering		\$	152,179	
ESDA		\$	8,650	
	T-4-1	Φ.	4 440 004	





M Property Taxes

Property Taxes

The amount you pay in property taxes is based on the fair cash value of your home as identified by the Township Assessor. The Property Tax Code states that each property shall be assessed at 33.33% of fair cash value. This means that property owners pay taxes on one-third of their respective property. The taxable value is then calculated by the tax rates established by the various taxing bodies within corporate limits. The Village of Mahomet's 2019 tax rate payable in 2020 is \$0.8399. Therefore, Village's taxes collected in 2020 on a \$212,190 home is \$543.67 based on the adopted tax rate of \$0.8399 per \$100 valuation. The total amount of property taxes paid based on a \$207,620 home to all taxing bodies is \$5,171.42.

Tax Levy History

Assessment Year	EAV	Rate	Levy Amount
2019	\$217,806,220	\$0.8399	\$1,829,354
2018	\$205,437,712	\$0.8358	\$1,717,048
2017	\$188,788,347	\$0.8558	\$1,615,651
2016	\$182,310,308	\$0.8410	\$1,533,230
2015	\$169,328,648	\$0.8607	\$1,457,412
2014	\$161,118,680	\$0.8714	\$1,403,988
2013	\$153,001,608	\$0.8772	\$1,342,130
2012	\$148,738,628	\$0.8636	\$1,284,507
2011	\$148,616,600	\$0.8256	\$1,226,979
2010	\$145,331,681	\$0.8132	\$1,181,837
2009	\$140,765,812	\$0.7943	\$1,118,103
2008	\$134,656,068	\$0.8023	\$1,080,346
2007	\$123,978,945	\$0.8044	\$997,287
2006	\$112,061,441	\$0.8366	\$937,506
2005	\$100,652,161	\$0.8604	\$866,011
2004	\$88,186,618	\$0.8881	\$783,185
2003	\$82,765,803	\$0.8988	\$743,899
2002	\$74,485,112	\$0.9367	\$697,702

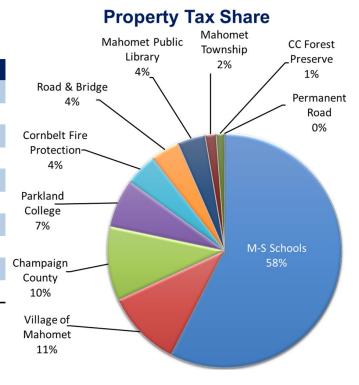


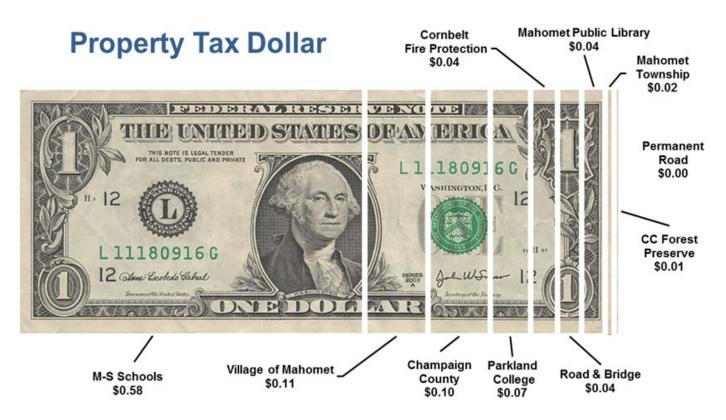


2019 Payabl	le in	2020 Villag	ge of Mahomet Fund	Le	vy Rates
Fund Name	L	evy Amount	Capped Extension Rate		Extension
General	\$	932,532.00	0.3344	\$	728,344.00
Bond	\$	71,915.00	0.0335	\$	72,965.08
IMRF	\$	140,000.00	0.0504	\$	109,774.33
Fire Protection	\$	50,000.00	0.0181	\$	39,422.93
Police Protection	\$	319,726.00	0.1149	\$	250,259.35
Police Pension	\$	153,000.00	0.0551	\$	120,011.23
Audit	\$	30,000.00	0.0109	\$	23,740.88
Liability Insurance	\$	136,000.00	0.0490	\$	106,725.05
Street & Bridge	\$	213,151.00	0.0523	\$	113,912.65
Park	\$	159,863.00	0.0575	\$	125,238.58
ESDA	\$	2,100.00	0.0008	\$	1,742.45
Social Security	\$	175,000.00	0.0630	\$	137,217.92
	\$	2,383,287.00	0.8399	\$	1,829,354.45

Property Tax Share

Taxing Body	Tax Per \$	Tax Rate
M-S Schools	\$0.58	4.5979
Village of Mahomet	\$0.11	0.8399
Champaign County	\$0.10	0.8189
Parkland College	\$0.07	0.5355
Cornbelt Fire Protection	\$0.04	0.3591
Road & Bridge	\$0.04	0.3183
Mahomet Public Library	\$0.04	0.3065
Mahomet Township	\$0.02	0.1201
CC Forest Preserve	\$0.01	0.0930
Permanent Road	\$0.00	0.0000
	\$1.00	7.9892





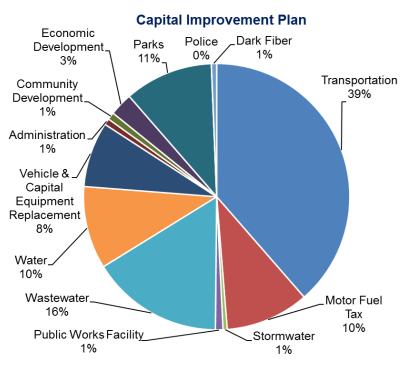
Capital Improvement Plan

A Capital Improvement Program is a statement of intent by the Village Officials who establish a program or plan for the utilization of the financial resources of the Village over a specified period of time to accomplish specified objectives related to capital expenditures and Village services. The plan is a planning tool designed to be altered annually as conditions warrant.

A long-range capital improvement plan provides a long-range viewpoint for the community to define needed projects and expenditure plans, select those projects deemed most important in comparison to all others, determine when such projects should occur and anticipate what impact such expenditures will have on the community and especially the Village's financial condition. Some of the major advantages to developing a long-range capital expenditure plan are as follows:

- Develop a stable tax rate eliminating unnecessary fluctuations which can cause hardships to the taxpayer and the village government.
- Provide adequate time to plan and coordinate construction projects and expenditure plans, eliminating costly duplication of efforts.
- Provide a perspective of how projects or plans related to each other and what the ultimate objectives are.
- Provide adequate time to search for alternate methods of financing, including debt issue and grants.
- Provide time to acquire land and right-of-way where needed.
- Allow more public knowledge and input into the development of plans for the community.
- Reduce spur-of-the moment decisions which may have major economic impact on the community, often a result of special interest groups.
- Assist in planning efforts of other public utilities, companies, agencies and businesses.
- Create specific 10-year outlook with detailed 5-year plan and future costs covered for the 6- to 10-year plan.

Capital Improveme	nt F	Plan
Transportation	\$ 1	1,519,828
Motor Fuel Tax	\$	399,252
Stormwater	\$	20,000
Public Works Facility	\$	36,000
Wastewater	\$	631,810
Water	\$	395,000
Vehicle & Capital		
Equipment Replacement	\$	312,000
Administration	\$	30,000
Community Development	\$	35,000
Economic Development	\$	110,000
Parks	\$	424,091
Police	\$	-
Dark Fiber	\$	25,000
Total	\$ 3	3,937,981



Revenue Overview

The principal revenue sources for Fiscal Year 2021 are ad valorem taxes on real property located within the Village, the Village's portion of the State sales tax on retail sales as well as the sale of water (and sewer use fees associated with those sales), bond proceeds for capital projects, the Village's share of State Income tax and other significant sources. This section describes the major revenue sources for each fund and includes a discussion of the trends and significant events, if any affecting these sources.

General Fund

The General Fund accounts for most of the operating functions of the Village and has the most diverse sources of revenue. The primary sources of revenue are the property tax, sales tax, per capita share of the state income tax, use tax and telecommunications tax.

Property Taxes

The Village's 2019 tax levy payable in 2020 provides income for the General Fund to fund Operations. Tax caps have a significant impact on what is actually received. Because of tax caps, our levy cannot be increased more than 5% or the CPI, on the amount levied compared to whichever is less. Below is the amount of the current year's tax levy as well as the amount we received.

Fund Name	Levied	Capped Levy Extended
General	\$906,901	\$679,177
Police Protection	\$310,938	\$235,637
Police Pension	\$145,000	\$109,909
Fire Protection	\$50,000	\$38,006
Bond	\$71,345	\$72,314
IMRF	\$155,000	\$117,510
Audit	\$25,000	\$19,106
Street & Bridge	\$207,292	\$91,831
Park	\$155,469	\$116,689
Liability Insurance	\$134,000	\$101,692
ESDA	\$2,100	\$1,849
Social Security	\$176,000	\$133,329
	\$2,339,045	\$1,717,048





Mahomet Valuation by Category

	2017		2018		2019	
Farm	\$2,692,823	1.4%	\$2,870,817	1.4%	\$2,941,363	1.4%
Commercial	\$16,045,491	8.5%	\$17,647,580	8.6%	\$17,436,631	8.0%
Residential	\$169,989,468	90.0%	\$184,856,290	90.0%	\$197,368,679	90.6%
Railroad	\$60,565	0.0%	\$63,025	0.0%	\$59,547	0.0%
	\$188,788,347	100.0%	\$205,437,712	100.0%	\$217,806,220	100.0%

Mahomet Annual Pro	perty Tax Receipts
Tax Year	Tax Receipts
FY2011	\$1,445,934
FY2012	\$1,639,701
FY2013	\$1,699,594
FY2014	\$1,753,928
FY2015	\$1,833,150
FY2016	\$1,940,158
FY2017	\$2,016,727
FY2018	\$2,092,080
FY2019	\$2,210,418
FY2020	\$2,339,994
FY2021 est	\$2,562,172

Note: Less TIF Disbursements to Taxing Bodies



Sales Tax Revenue

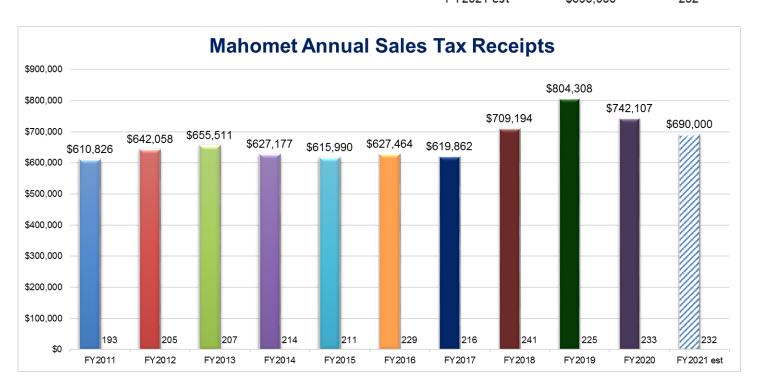
The state distributes 1% of the basic 6.25% sales tax collected within a municipality to the municipal government. This tax is imposed on the sale of tangible personal property including food to be consumed off the premises and medicines and medical appliances. Home rule municipalities can impose an additional rate with limitation in .25% increments. There are no restrictions in the use of this revenue.

Non-home rule municipalities may impose an additional 1/2 of 1% by referendum to be used only for infrastructure improvement. Infrastructure is defined as streets, bridges, sidewalks, waste disposal system, water and sewer line extension, water distribution and purification facilities, storm water drainage and retention facilities and sewage treatment facilities.

In addition to the sales taxes returned to the municipalities based upon local sales, municipalities also receive State Use Tax. The Use Tax is distributed on a per capita basis.

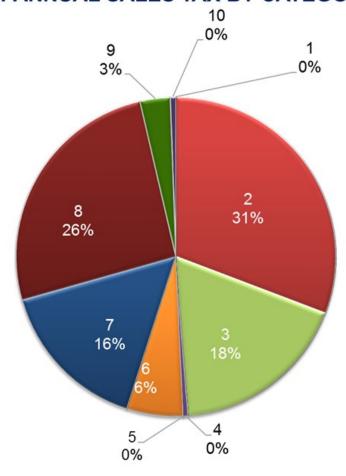
Breakdown	of tax rates
Mahomet	
5.00%	State of Illinois
1.00%	Local Municipal Rate
0.25%	_County-wide Rate
6.25%	Basic Sales Tax Rate
0.25%	Champaign County Public Safety Rate
1.00%	Champaign County School Facility Rate
7.50%	Sales Tax rate for purchases within Mahomet Limits

Mahomet Annual Sales Tax Receipts			
Tax Year	Tax Reciepts	# of Taxpayers	
FY2011	\$610,826	193	
FY2012	\$642,058	205	
FY2013	\$655,511	207	
FY2014	\$627,177	214	
FY2015	\$615,990	211	
FY2016	\$627,464	229	
FY2017	\$619,862	216	
FY2018	\$709,194	241	
FY2019	\$804,308	225	
FY2020	\$742,107	233	
FY2021 est	\$690.000	232	





MAHOMET ANNUAL SALES TAX BY CATEGORY



Category	2019
1	
2	\$224,540.91
3	\$131,667.30
4	\$3,478.94
5	
6	\$41,614.69
7	\$114,267.20
8	\$188,075.67
9	\$22,415.85
10	\$4,004.95
Totals	\$735,564.18

- 1 Gen Mdse
- 2 Food
- 3 Drinking & Eating Places
- 4 Apparel
- 5 Furniture & HH & Radio
- 6 Lumber, Bldg, Hardware
- 7 Automotive & Filling Stations
- 8 Drugs & Misc Retail
- 9 Agriculture & All others
- 10 Manufacturers

Dept/Variety Stores

Grocery/Fruit/Candy & Veg Mkts; Bakeries

* Calendar Year

Eating and dirking places/motel

Clothing/shoe Stores

Computer/Elect shops/refridge serv/Furniture/Repair/Welding

Contractors/roofing/plumb hardware/nurseries/heating & A/C

Auto/gas stations/RV dealers/auto repair/car wash

Drug Stores/Florist/optical/jewelry/gift shop/unclassified

Beauty shop/day care/Hosp/phone/cbl/fit/schools/legal/const snd & grvl

Illinois State Income Tax

The Village and other local governments receive a portion of the State income tax on individuals and on corporations. The amount is determined on a per capita basis and is dependent on the overall condition of the State's economy. The municipal share of State income tax is controlled by the state legislature and is subject to change at any time.

Tax Rates:

Effective July 1, 2017, income tax rates increase as follows:

- For individuals, trusts, and estates, the Illinois Income Tax increased from 3.75 percent (.0375) to 4.95 percent (.0495).
- For corporations (excluding S corporations), the Illinois Income Tax increased from 5.25 percent (.0525) to 7 percent (.07).

Local Government Distributive Fund (LGDF):

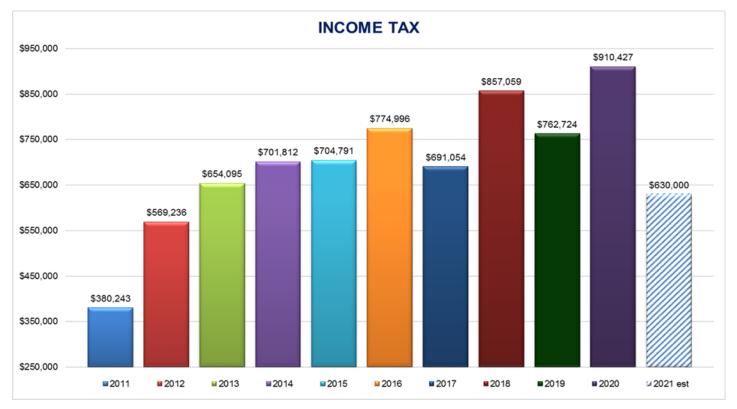
Until January 2011, 10% of total income tax collections was dedicated to LGDF for distribution to municipalities and counties. The percentage share of state income tax revenue was reduced from 10% to 6% following the enactment of the temporary income tax increase in 2011. The percentage share of state income tax revenue subsequently increased to 8% when the higher income tax rates declined in January 2015, based upon the schedule established by the temporary income tax law. In July 2017, the income tax was permanently increased, and the local government share was reduced to 5.45% of individual income tax collections and 6.16% of corporate income tax collections for State Fiscal Year (SFY) 2018. In July 2018, the LGDF reduction was partially extended. For SFY 2019 and SFY 2020, the local government share is 5.757% of individual income tax collections and 6.50% of corporate income tax collections. It should be noted that the income tax increases of 2011 and 2017 did not increase revenues for local governments because the state reduced the local share percentage and kept 100% of the additional revenues raised through higher taxes

Net collections are the total collections minus deposits that are made into the refund fund.

The amount that each municipality or county receives is based on its population in proportion to the total state population. The population figures are determined based on the latest census conducted by the United States Bureau of the Census and certified by the Office of the Secretary of State.

Approximately the third week of each month, the Illinois Department of Revenue certifies to the state comptroller the amounts to be allocated based on net collections from the prior month. This money is distributed through the Local Government Distributive Fund (LGDF).

Source: Illinois Department of Revenue

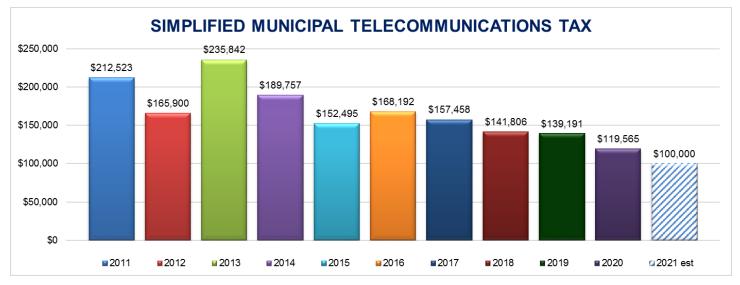




Simplified Municipal Telecommunications Tax

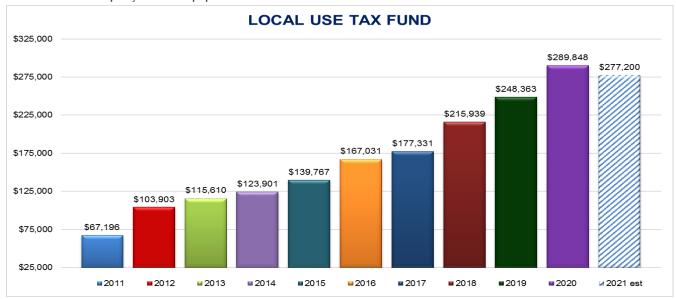
The Village levies a 6% tax on all telecommunications activity. Telecommunications includes messages or information transmitted through use of local, toll, and wide area telephone service, private line services, channel services, telegraph services, teletypewriter, computer exchange services, cellular mobile telecommunications service, specialized mobile radio, stationary two-way radio, paging service, or any other form of mobile and portable one-way or two-way communications, or any other transmission of messages or information by electronic or similar means, between or among points by wire, cable, fiber optics, laser, microwave, radio, satellite, or similar facilities.

Beginning in January 2003, the State Department of Revenue began collecting this tax on behalf of all municipalities and remitting payment monthly. This has greatly simplified the process of collecting and tracking this revenue. In recent years, telecommunications tax receipts have declined because many cellular phone providers are offering free long distance services and competition has driven down the cost of service. Additionally, a new law which went into effect in January 2007 exempted DSL service from the tax. As the chart shows, telecom revenue has been falling for the last few years.



Local Use Tax Fund

Local Use Tax is a tax imposed on the privilege of using, in Illinois, any item of tangible personal property (e.g. vehicles, boats, aircraft) that is purchased outside the State at retail and then registered in Illinois or is sold by a retailer outside of Illinois and then shipped to Illinois residents and businesses (e.g. office supplies, clothing, etc). The tax is collected by the State of Illinois and with a few exception, is remitted to each municipality based on population.



State Shared Revenue

Personal Property Replacement Tax

The Village receives Personal Property Replacement Tax (PPRT) from the State of Illinois. PPRT is a tax imposed by the General Assembly to replace revenue lost by units of local government as a result of the abolition of ad valorem personal property taxes several years ago.



Motor Fuel Tax Fund

Motor Fuel Tax (MFT) is a tax on the privilege of operating motor vehicles upon public highways and operating recreational watercraft upon the waters of Illinois. The tax is based on the consumption (purchase) of motor fuel.

Starting July 1, 2019, Illinois' motor fuel taxes will be:

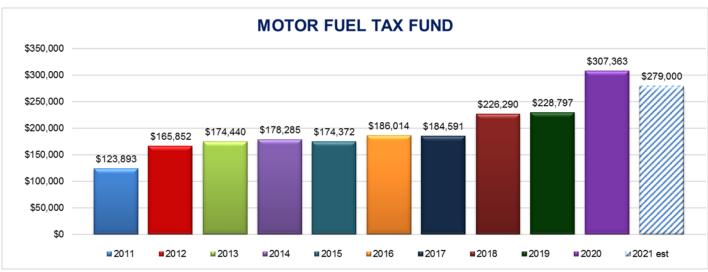
- a. \$0.19 per gallon of gasoline + \$0.19 per gallon of gasoline (dedicated to the Transportation Renewal Fund or TRF) = \$0.38 per gallon of gasoline
- b. \$0.215 per gallon of diesel fuel + \$0.24 per gallon of diesel fuel (dedicated to TRF) = \$0.455 per gallon of diesel fuel

After covering various state costs, 45.6% of the non-TRF MFT revenue is allocated to the state, and 54.4% is distributed by the Illinois Department of Transportation (IDOT) as follows:

- a. 49.1% to municipalities on a per capita basis
- b. 16.74% to Cook County
- c. 18.27% to all other counties in proportion to motor vehicle registration fees collected
- d. 15.89% to road districts and townships in proportion to the total mileage of roads in the state

TRANSPORTATION RENEWAL FUND (TRF)

On June 2, 2019, the Illinois General Assembly passed legislation that would increase the state's MFT by 19 cents per gallon on gasoline. Municipalities will receive a portion of these new revenues, a portion of the 19-cent increase in gasoline MFT will be shared with units of local governments. Of the total increase, 80% will be split among the state and local units of government for road construction and 20% will be distributed to mass transit districts.



Other Village Revenue

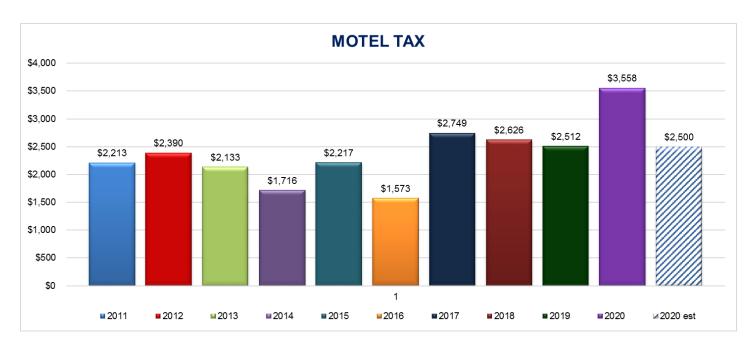
Permits, Licenses, & Fines

This revenue source includes licenses, building permits, fines for ordinance violations and police tickets.



Hotel / Motel Operators Occupation Tax

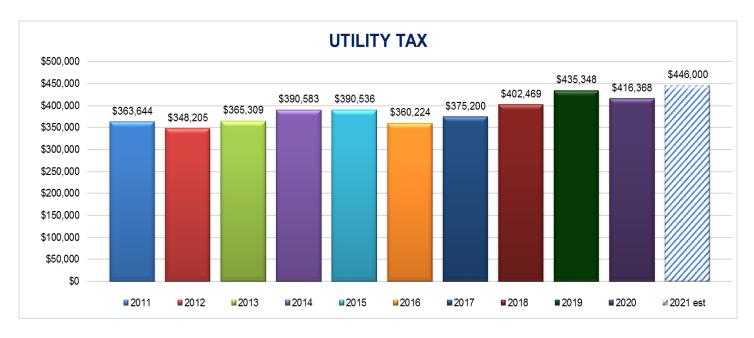
The Village implemented a 5% hotel operators occupation tax in 1993. The tax is imposed upon the use and privilege of renting, leasing or letting of rooms in a motel or hotel in the Village at a rate of 5% of the gross rental receipts from such rental, leasing or letting. The ultimate incidence of and liability for payment of said tax is borne by the user, lessee or tenant of the room(s).



Other Village Revenue

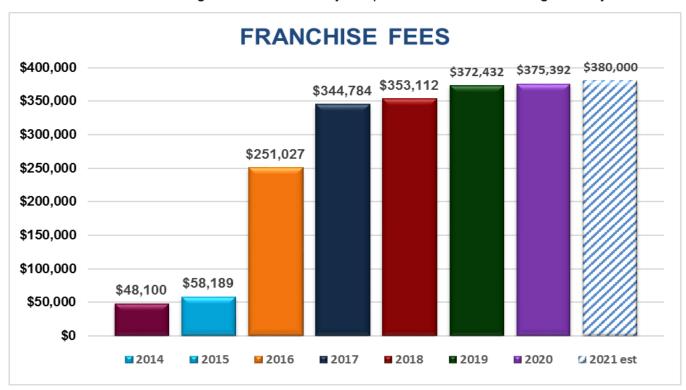
Utility Tax

The Village levies a 5% tax on electrical and gas service. The tax is used to help fund the Police Department and the Park Department.



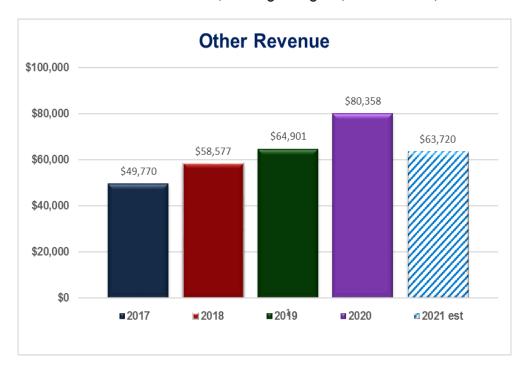
Franchise Fees

Franchise fees are fees the village receives from utility companies for the use of our right-of-way.



Other Revenue

This revenue source includes interest income, video gaming tax, cannabis tax, and miscellaneous income.



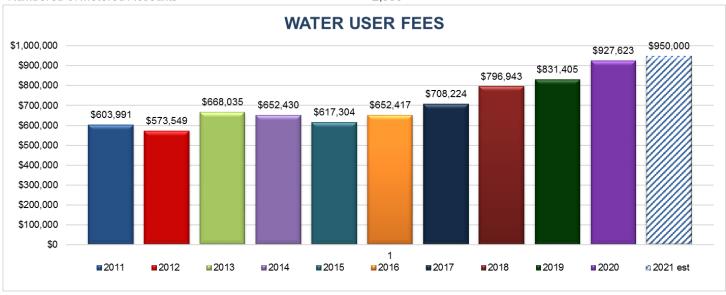


Water User Fees

This consists of fees derived from the retail sale of water use fees, which are based on amount of water billed.

The water fund is a proprietary fund and is responsible for the direct operation and maintenance of the water treatment and distribution system. Water is sourced from the Mahomet Aquifer and pumped to the a facility for treatment which includes iron removal and ion exchange softening.

Average Daily Usage 500,000 gallons Numbered of Metered Accounts 2,630



Wastewater User Fees

This consists of fees derived from the retail sale of sewer use fees, which are based on amount of water billed.

The wastewater fund is a proprietary fund and is responsible for the direct operation and maintenance of the wastewater treatment plan and the collection system. The treatment consists of an integrated fixed film activated sludge process with chemical feed systems. Tertiary treatment consisting of rapid sand filters. Design average flow is .90 MGD.

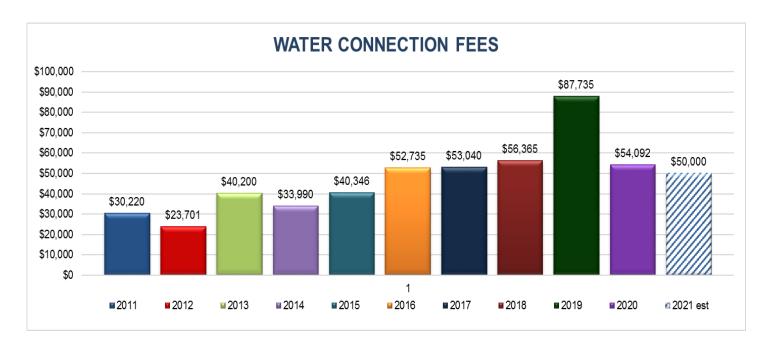


Enterprise Fund Revenue

Water Connection Fees

These are fees derived from a charge for the connection to the Village water system from new residential and commercial users.

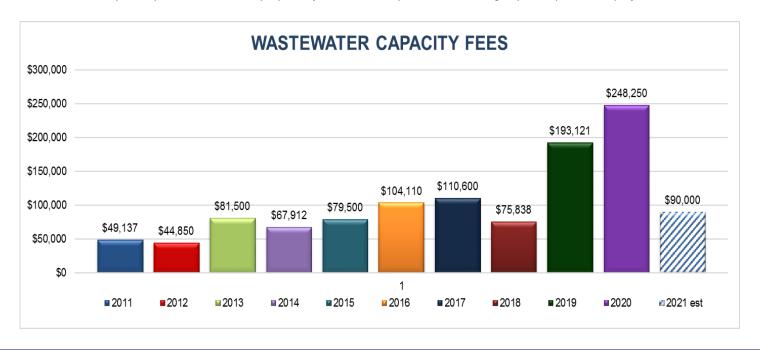
The water capital improvement fund is a proprietary fund and is responsible for funding capital improvement projects.



Wastewater Capacity Fees

These are fees derived from a charge for the connection to the Village wastewater system from new residential and commercial users.

The watewater capital improvement fund is a proprietary fund and is responsible for funding capital improvement projects.





ORDINANCE NO. 20-05-01

ANNUAL BUDGET AND APPROPRIATION ORDINANCE OF THE VILLAGE OF MAHOMET, ILLINOIS

Adopted by the
President and Board of Trustees
Of
The Village of Mahomet
Champaign County, Illinois

This 26th day of May 2020

(Published in pamphlet form by authority of the President and Board of Trustees this 268th day of May 2020)

An Ordinance making appropriations for the corporate purposes of the VILLAGE OF MAHOMET, ILLINOIS, for the fiscal year commencing on the first day May 2020 and ending April 30, 2021.

NOW, THEREFORE, BE IT ORDAINED, by the President and Board of Trustees of the Village of Mahomet, Champaign County, Illinois, as follows:

SECTION 1:

That the following sums, or so much thereof as may be authorized by law, be the same are hereby appropriated the corporate purposes of the VILLAGE OF MAHOMET, ILLLINOIS, to defray all necessary expenses and liabilities of said VILLAGE OF MAHOMET, ILLINOIS, as hereinafter specified for the fiscal year commencing on the first day of May, 2020 and ending April 30, 2021, to-wit:

Police	1,610,756.11
Transportation	1,134,108.87
Administration	826,535.13
Community Development	638,263.47
Engineering	167,396.61
ESDA	9,515.00
Water Operations & Maintenance	1,094,068.97
Wastewater Operations & Maintenance	1,716,890.03
Wastewater Capital Improvement.	711,491.00
Water Capital Improvement	437,415.00
Water/Sewer Bond Fund	270,410.80
Economic Development	518,886.50
Recreation	313,742.23
Parks	700,744.17

Motor Fuel Tax	440,000.00
IMRF	187,000.00
Police Pension	323,730.00
Social Security	192,500.00
Mahomet Music Festival	139,700.00
Prairieview Road Escrow	27,500.00
Insurance	155,100.00
Forfeited Funds-Federal	96.80
Forfeited Funds-State	10,450.00
Bond Issue	79,922.70
Utility Tax	522,500.00
2012AB TIF Debt Service	365,890.80
East Mahomet Tax Increment Financing	3,068,310.99
Capital Equipment/Vehicle Replacement	343,200.00
Transportation Capital Improvement	1,008,131.30
Wastewater Treatment Plant-Reserve	834,031.00
Transportation Facility-Construction	39,600.00
Transportation Facility-Bond	116,443.80
Dark Fiber	27,500.00
Commercial Core TIF	29,700.00
Contingency	250,000.00
Total	18,336,531.29

SECTION 2:

Any unexpended balance of any items herein appropriated may be expended in meeting any insufficiency in any other item of appropriation made by this ordinance.

SECTION 3:

The said several sums of money are hereby appropriated from monies received and to be received by the VILLAGE OF MAHOMET, ILLINOIS, from all sources.

SECTION 4:

This ordinance shall take effect and be in force from and after its passage, approval and publication as provided by law.

APPROVED this 26th day of May, A.D., 2020

Upon motion by Trustee _______, seconded by Trustee ______, passed by the President and Board of Trustees of the

Village of Mahomet, Illinois this 26th day of May 2020, by roll call vote, as follows:

Village Clerk		
Attest:		
(SEAL)		
	Village President	
	Sean M. Widener	
PASSED and APPROVED	his 26 th day of May 2020.	
Abstained (names):		
Voting "nay" (names):		
_		
Voting "aye" (names):		



Village of Mahomet

503 E. Main Street • P.O. Box 259 • Mahomet, Illinois 61853-0259 Phone: (217) 586-4456 • Fax: (217) 586-5696

www.mahomet-il.gov www.ChooseMahomet.com

BUDGET HIGHLIGHTS May 26, 2020

Introduction:

The Fiscal Year 2020/2021 Appropriations Ordinance or "Financial Plan" establishes the direction for all Village government programs and services for the coming fiscal year. It represents the synthesis of Board guidance and staff recommendations on how to best accomplish Village goals and respond to community needs in accordance with available resources, established policies and sound administrative practices. Review and approval of the "Financial Plan" is one of the Board's primary roles.

In the operating budget there are forty-nine items in the Capital Improvement Plan that are scheduled for FY20/21. The forty-nine items consist of major and minor capital projects, vehicle and capital equipment purchases for a total of \$3,937,981. Other expenditures are recurring expenditures e.g., operational, staffing, lease/bond payments. The bond reserves are required to be 125% of the highest bond payment, per the bond ordinance. Personnel expenditures are growing in relationship to wages, health insurance and pensions. The Village's health insurance rates are locked in until January 1, 2021. Health insurance cost include an assumed increase of 15% to accommodate the last four months of the 20/21 fiscal year. The vision and dental insurance programs will remain the same until July 1, 2020.

Current staffing levels will stay the same except for the Police and Transportation Departments. There are intentions to add an additional permanent police officer. This is currently budgeted to take place halfway through the fiscal year. Plans to replace the retiring police officer will move forward this summer. The budget reflects few months of overlap with the retiring officer and the replacement hire. The Transportation Department has had an allowance for two permanent part time employees (1,000-hr maximum each). The current budget represents removing this allocation and adding one additional full-time employee. This position is also budgeted to take place halfway through the fiscal year. However, the two new additions to staff will be contingent upon a continuity of revenue received by the state and a final decision will be made in a few months if we move forward.

The Village continues to take steps to increase revenues as we continue to face some long-term financial challenges including increases in health insurance cost, funding for additional staffing and pension plans, financial uncertainty in this state, preemption of municipal authority, unfunded mandates, and challenges as a non-home rule municipality. The Village will continue to focus on new revenue sources, finding more effective measures to reduce expenditures, efficiency in staffing and continue to provide quality services. We will continue to operate lean.

Board adopted financial policies are in place targeting guidelines for budgeting purposes. Authorized expenditures to support ongoing operations shall be less than recurring revenues anticipated for the same period. A target of recurring expenditures at 99% of recurring revenues shall be used in preparing the budget which complies with policy. Capital Improvement funds or levied funds may not comply with this policy due to prior year's savings for large projects or tax levy funds that state the Village cannot levy any more than what is appropriated. It is possible that some other funds may not comply with this policy for various reasons, e.g., Recreation, due to the collection of fees for programs in the previous fiscal year. Fund balance contingencies of no less than 10% of expenditures excluding transfers and one-time expenditures are also stated in the Financial Policies. It is recommended that the General Corporate Fund has at least \$1,470,674.67 as an ending balance for four months of operational expenses in reserve. Ending balances is \$1,471,303 which complies with policy.

Each fund has a specific purpose and is appropriated for in the Appropriation Ordinance. If a fund exceeds this appropriated amount in the fiscal year, then a contingency line item will have to be added. In previous years, the Village has had a contingency of \$250,000 for any unexpected or unforeseen expenditures. However, projections require making several assumptions, and many things can change throughout the year.

Staff has summarized various items in the FY 20/21 budgets:

01-General Corporate

- Real Estate tax extension notice has been received and General corporate Real Estate tax revenues are expected to increase by 7.42%. This is greater than the expected 7% increase. This is due primarily to property development.
- Sales Tax is projected to have a decrease from \$742,107 to \$690,000 due to COVID-19 related effect on local businesses. This reduction may be much greater dependent on how long closures go on. A small portion of this sales tax budget will be transferred to the Prairieview Road Escrow fund for future infrastructure per our annexation agreement. FY19/20 had a budgeted amount of \$805,000 with year-end at \$742,107.
- Use tax budgeted amount increased to \$277,200 versus \$252,000 last year. Actuals for FY19/20 is \$289,848. Staff does not anticipate a negative impact on Use Tax revenues due to COVID-19. However, the state of Illinois may elect to delay disbursements of this revenue in order to manage cash flow deficiencies at the state level. It is also possible the state will sweep the fund and our revenues will be severely affected.
- Income Tax has been adjusted to reflect state-shared revenue estimates at \$100.00 per capita. Due to COVID-19 related events, staff has reduced this revenue estimate by an additional 25%. Last year the budget amount was \$798,000. It is also possible the state will sweep the fund and our revenues will be severely affected.
- Franchise fees remain the same in the FY 20/21 budget. This line item includes the Municipal Infrastructure Maintenance fee, Ameren gas franchise fee, Mediacom service provider fee and the contribution fee from Vistra Energy.
- \$225,000 transfer from the Utility Tax fund to help support the police operations has been scheduled for FY 20/21. Last year, \$225,000 was budgeted with only \$200,000 being transferred.

- Transfers to other funds are commonly made to support fund operations and projects. Given the projections for reduced revenue, many of these transfers have been reduced from what would ideally be done. Staff intends to closely monitor cash flows and revenue before making planned transfers.
- Transfer to vehicle replacement/capital equipment includes already approved funding for a replacement police vehicle.
- Reimbursement for resource officer is also included as a revenue source.

01-10 Police Department

- Wage and benefits increased 9.83% over last year's budget for the police department. This is due to the overlap of a replacement hire and funding of an additional officer half-way through the fiscal year, plus anticipation of designation of an evening/night shift supervisor.
- Police pension budgeted amount increased \$10,000, from \$120,000 to \$130,000 due to the actuarial report. The police pension fund is also funded by a tax levy source.
- METCAD has a 10.86% increase from \$86,598 to \$96,000.
- Recruitment and Hiring has increased from \$6,000 to \$17,000 with the possibility of hiring additional officers. This is an irregular expense.

01-20 Transportation Department

- Wage and benefit increased 2.62% due to wage and health insurance changes. This is partially due to a salary savings related to the experience level of Superintendent position.
- \$105,100 for the equipment lease payment, the same as last year.
- Forestry Service decreased from \$65,000 to \$30,000 due to Ash Bore removal and replacement program being substantially completed.

01-30 Administration

- Wage and benefit increase of only 1.87% over last year's budgeted amounts.
- Temporary/ Part-time has been reduced by 33% to better reflect actual use of part time employees.
- Building maintenance has been reduced to aid in offsetting projected revenue reductions.
- Computer/IT shows an increase of 20%. This is due primarily to an increase in annual software licensing and support fees. This will be a new recurring cost.
- Tax rebates shows a substantial increase over last year. This is due to rebates for property taxes in some newly annexed areas of the village.

01-40 Community Development

 Wage and benefit increased 3.91% over last year's budgeted amounts. Two positions in this department underwent re-evaluation for responsibilities and market adjustments were made. • Many adjustments have been made to various line items to better reflect actual spending. Some planning related projects have been delayed for at least a year to reduce spending in this fiscal year due to state revenue concerns.

01-45 Engineering Department

- Wage and benefit increased slightly over last year's budgeted amounts.
- Miscellaneous small increases and decreases in multiple line items.

01-60-ESDA

• ESDA operational budget has no significant change.

02-Water Operations and Maintenance

- Increased estimated water billing \$60,000 due to anticipated rate increase revenues.
- Wage and benefit increase are driven by new addition to staff in FY19/20.
- Transfer to capital improvement is \$200,000.
- Debt Retirement is \$173,250 for FY20/21.

03-Wastewater Operations and Maintenance

- Wage and benefit increase are driven by new addition to staff in FY19/20.
- Transfer to WWTP expansion in the amount of \$758,210 for FY20/21
- Transfer to capital improvement is zero this year due to a temporary increase in the transfer to capital equipment. Furthermore, this will allow for more consistent and relatively static transfers to capital improvement in future years.
- Debt Retirement is \$51,750 for FY20/21

04-Wastewater Capital Improvements

• Connection fees are expected to decrease due to expected new connections decreasing.

05-Water Capital Improvement

• \$200,000 transfer from WOM

06-2003A Bond Issue

• This fund is supported by the Water and Wastewater operations in order to make the bond payment for the water treatment plant and the re-financing of the 1992 Bond Issue \$245,828for FY20/21.

10-Economic Development

- The transfer from the General Corporate fund is \$50,000, the same as last year but will be managed based upon revenue.
- Community Enhancements increased from \$34,000 to \$50,000. This includes main street façade program and will be subject to revenue availability.
- Included in this fund is a newly created revenue and expense category related to the small business stabilization program. In this program, local businesses may apply for grant funding. The funds would be provided directly to the Village and the Village would disburse the funds to the grantees. This would function as cash-in cash-out and should not impact out net position.

11-Recreation Department

- Registration fee revenue is anticipated to be highly variable this year. Anticipated revenue reductions are reflected in the FY20/21 budget. However, it is still unknown what state or federal restrictions will be on recreation programs beyond the short term.
- Expenditures in recreation are highly dependent upon recreation activities taking place. Therefore, if COVID-19 restrictions are lifted soon, many of the planned expenses will be realized. However, if restrictions remain in place beyond the short term, many of these expenses will not be realized.
- A transfer of \$14,000 is scheduled from the General Corporate fund to help support the recreation programs, as previous years. This transfer will only take place if revenues allow for it.

12-Parks Department

- Grant Income is expected to increase due to OSLAD and the Kayak launch.
- The Utility Tax transfer is planned for \$225,000. This transfer is dependent upon the receipt of revenue from the state.
- Capital Improvements for \$421,091 has been included in this budget. The included capital projects are dependent upon receipt of state revenues.
- Transfer to VR/CE \$8,000 for future vehicle needs.

16-Motor Fuel Tax

- The state distribution includes a substantial reduction (20%) over last year's revenue due to the impact of COVID-19. It is also possible the state will sweep the fund and our revenues will be severely affected.
- The Supplemental Allotment includes the high growth cities allotment as well as the additional allotment related to the recent gas tax increase. While this appears to be a substantial increase, the revenue is estimated to be 20% less than what was initially expected.
- Total expenses budgeted for FY21 is \$400,000. Planned projects are listed in the CIP sheet and will move forward because we are spending the previous year's MFT revenue in this fiscal year.

17-IMRF, 19-Social Security 22-Insurance

- Main source for revenues for these funds is real estate tax.
- Expenses are higher than revenue and do not conform to the financial policies. The expenses are overstated so that we may levy an appropriate amount for the following year expenses.

18-Police Pension Fund

- Transfer from the General Corporate budget in the amount of \$130,000.
- Real Estate Tax revenue estimated at \$119,711.
- Expenditures are estimated at \$294,300, included is \$240,000 for pension and benefits. This is increasing as more police officers become pension eligible.

20-Mahomet Music Festival

- Revenues include donations and fees for \$95,000
- Expenses include entertainment, services and miscellaneous for a total of \$127,000
- As the festival grows and patterns emerge, projections and estimates will become more refined.
- The determination of whether or not this event takes place the end of August will be made in the next few weeks.

21-Prairieview Road Escrow Fund

- Starting cash balance is 102,285. The revenue source for this fund is a portion of sales tax revenue generated within the annexed area.
- This fund has an anticipated transfer of \$48,000 from the General Corporate.
- The expenditures must consist of infrastructure improvements in the future.

25-Forfeited Fund-Federal

• Minimal balance. Revenue is based upon seized property.

26-Forfeiture Fund

- Supported by drug related fines and only specific police expenses can be taken out of this fund.
- Estimate of \$9,500 has been expensed for purchases in the police department.

27-Bond Issue Fund

- This fund is supported by real estate tax in order to make the bond payment on the Eastwood/Franklin project.
- This bond issues will be paid in full December 2023.

28-Utility Tax

- Revenues estimated at \$445,200.
- Utility Tax fund helps support the police department and parks. A \$225,000 transfer is budgeted for the general corporate account; \$225,000 is budgeted for the parks.
- We may consider a reduction in transfers dependent on financial impact from state shared revenue reductions.
- \$20,000 to the Vehicle Replacement fund for a new squad car.
- This revenue source is variable based upon the communities use of natural gas and electricity and is remitted to the Village directly from Ameren.

32-Debt Service for 2012A and 2012B

- Transfer from TIF in the amount of \$324,200 for bond payments.
- Bond Payments scheduled for \$332,628 in FY21.

33-TIF District

- Real estate tax estimated to be \$2,411,938.
- Expenses for the TIF district are budgeted at \$2,789,374 and include disbursements to taxing bodies and expenses related to the railroad and south Mahomet Road project.

34-Capital Equipment/Vehicle Replacement

- Transfer from Water Operation and Maintenances / Wastewater Operation and Maintenance of \$186,440.
- \$20,000 from the Utility Tax fund for a new squad car.
- \$11,000 from the Parks/Recreation department
- \$60,000 from General Corporate.
- Vehicle Replacement/Capital Equipment purchases total \$312,000.

35-Transportation Capital Improvement

- Simplified Telecommunications Tax revenue has been budgeted at \$100,000. This revenue source continues to significantly decrease each year.
- Specific projects are listed in the Capital Improvement Plan document. Transportation and Stormwater projects total approximately \$525,583.
- We are delaying the start of six projects totaling \$380,000 until later in the fiscal year when we have a better indication on revenue from the state,
- The estimated ending cash balance reserves will be \$251,689 excluding the earmarked funds of \$33,587.
- Fund 35 has a newly created sub-fund designated as 35-10-***. This sub-fund will house the revenues and expenses related to the Solace development. Developer funds will

be received and used by the Village for infrastructure improvement adjacent to the development.

37-Wastewater Treatment Plant Expansion

• Loan interest and principal payment, along with accountability for debt reserve has been accounted for in this fund.

39-2003B Bond Issue

Account and fund closed.

40-E-Pay

• Account and Fund Closed due to change in state vendors for E-pay.

46-Transportation Facility

- Expenses are budgeted for \$36,000 for improvement to the Transportation Facility.
- These projects will be placed on hold until we have a better indication on revenue from the state.

47-Transportation Facility Debt Service

- A transfer from the Transportation Operating budget in the amount of \$103,000
- Bond interest, principal and fee payment has been scheduled for \$105,430.

48-Fiber System

• Construction costs of \$25,000 budgeted this year for Fiber and includes connecting our Transportation/Parks & Recreation facility.

Conclusion

The 2020/2021 Village budget is prepared conservatively. Our board and residents should have confidence that the Village has positioned itself to better respond to fluctuations that will undoubtedly occur in the future. We will continue to monitor revenues and expenditures. COVID-19 has and will continue to present a unique set of challenges. However, due to fiscally conservative financial policies, the Village of Mahomet is in a strong position to navigate these tough times while continuing to prioritize projects and services that best serve our community.

The budget already reflects \$345,000 in reductions from state shared revenue in anticipation of the state sweeping funds. We are also implementing other cost saving measures at the department level in order to control spending.

Prepared by:

Robert Kouzmanoff

Finance & Human Resource Director

Reviewed by:

Patrick Brown

Village Administrator

Annual Budget

Fiscal Year 2020-2021

May 1, 2020 - April 30, 2021

Final - As Adopted May 26, 2020



Sean M. Widener, Village President Patrick J. Brown, Village Administrator

FISCAL YEAR 2020-2021 BUDGET

GENERAL CORPORATE

	NERAL CORPORATE						Beginning (Cash 05/01/19	1,878,325	Est. Beginning Balance 05/01/2020	1,990,313	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue	1						1					
01	00	4050	City Court	7,000	11,450	7,500	10,661	8,500	3,575	Fees received from violations	5,000	-41.18%
01	00	4100	Municipal Sales Tax	680,000	709,194	715,000	804,308	805,000	742,107	Sales tax collected (refects a 50,000 reduction)	690,000	-14.29%
01	0	4110	Cannabis Tax						1,375	Cannabis tax- state wide disbursement	6,720	
01	00	4150	Use Tax	205,000	215,939	218,400	248,363	252,000	289,848	Out-of state/online purchases \$33.00 per capita estimate. Assumes no reduction. IML 5/4/20 setimates keep level.	277,200	10.00%
01	00	4206	Real Estate Tax - General	616,000	613,512	666,260	666,168	677,419	672,714	Real estate taxes	726,523	7.25%
01	00	4207	RET-Audit	15,400	15,372	15,400	15,444	19,058	18,924	Real estate taxes	23,682	24.26%
01	00	4208	RET-Police Protection	212,100	211,246	224,280	223,935	235,048	233,395	Real estate taxes	249,634	6.21%
01	00	4209	RET-Street & Bridge	59,800	59,508	60,800	59,206	91,601	90,957	7 Real estate taxes	113,628	24.05%
01	00	4210	RET-Road & Bridge	104,700	103,958	109,500	109,841	83,870	83,267	7 Real estate taxes	67,602	-19.40%
01	00	4212	RET-ESDA	1,450	1,522	1,690	1,770	1,849	1,832	Real estate taxes	1,742	-5.76%
01	00	4300	Income Tax	780,000	857,059	798,000	762,724	798,000	910,427	based on \$100 per capita 8,400 (assume 25% reduction, IML 5/4/20 estimates 15%)	630,000	-21.05%
01	00	4400	Interest Income	3,500	7,647	6,000	8,528	6,000	27,638	interest earned on GC	20,000	233.33%
01	00	4415	Liquor/Gaming License	32,000	46,085	35,000	37,025	35,000	20,180	Based upon number of business and machines (15)	46,000	31.43%
01	00	4420	Video Gaming Tax	10,000	31,992	45,600	44,643	43,000	48,146	Revenue from gaming machines, assumes 4mo reduction	32,000	-25.58%
01	00	4500	Building Permits and Fees	55,000	50,124	55,000	66,356	60,000	97,411	Building permits, subdivision fees	55,000	-8.33%
01	00	4505	Licenses and Fees	4,000	3,300	3,300	4,525	3,300	4,475	Garbage license and solicitation	3,500	6.06%
01	00	4510	Franchise Fees	354,112	353,793	370,000	372,432	380,000	375,392	cable fees, gas/electric franchise, aggregation	380,000	0.00%
01	00	4550	Police Fines/Parking Fines	17,000	31,233	29,000	35,655	30,000	38,440	Fines collected. Assumes two months of reduced activity.	28,000	-6.67%
01	00	4600	Replacement Tax	5,500	5,371	5,000	5,405	5,000	7,123	Revenues received from the state.IML 5/4/20 estimates 30% reduction.	5,000	0.00%
01	00	4600	Rental Income	0	0	0		0	967	7 Income from rental property	0	
01	00	4800	Reimbursement/RO			61,944	60,170	64,126	80.345	School reimbursement for resource officer	65,000	1.36%

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
01	00	4700	Misc. Income	7,000	18,938	7,000	11,730	10,000	3,199	Misc. payments	6,250	-37.50%
01	00	4900	Transfer from Utility Tax	175,000	175,000	200,000	200,000	225,000	200 000	Transfer received to help fund the police department	225,000	0.00%
- 01	00	1500	Transfer from delity rux	175,000	175,000	200,000	200,000	223,000	200,000	Transfer received to help furth the police department	223,000	0.00 70
01	00	4917	Transfer from IMRF	86,909	75,531	90,872	76,689	86,359	66,178	coverage for retirement	89,230	3.32%
01	00	4919	Transfer from SS	119,308	105,855	125,445	119,120	127, 44 5	117,678	coverage for social security	133,704	4.91%
01	00	4920	Transfer from SLEP	11,765	10,847	11,025	10,538	12,233	10 506	coverage for retirement-chief	12,600	3.00%
01	00	4920	Total Revenue	3,562,544	3,714,476	3,862,016	3,955,238	4,059,808	4,146,191		3,893,015	-4.11%
Expense			Total Revenue	3,302,311	3,711,170	3,002,010	3,333,230	1,033,000	1,1 10,151		5,055,015	-4.11 /0
01	00	7803	Transfer to Recreation	14,000	14,000	14,000	14,000	14,000	14,000	support of Recreation	14,000	0.00%
01	00	7804	Transfer to Capital Improvement	75,000	75,000	100,000	100,000	210,400	210,400	provide support for TCI projects	215,000	2.19%
01	00	7806	Transfer to CE/VRF	121,000	121,000	254,743	254,743	235,000	235.000	funding for vehicles. Equipment and software upgrade	60,000	-74.47%
				,		== .,	=5 .70			updrade		
01	00	7817	Transfer to IMRF	20,000	0	10,000	5,000	5,000	5,000	additional funding to support IMRF	5,000	0.00%
01	00	7819	Transfer to SS	20,000	15,000	20,000	15,000	15,000	15,000	additional funding to support SS	15,000	0.00%
01	00	7822	Transfer to Insurance	25,000	20,000	20,000	20,000	10,000	10.000	additional funding to support insurance	10,000	0.00%
- 01	00	7022	Transfer to Insurance	23,000	20,000	20,000	20,000	10,000	10,000	additional funding to support insurance	10,000	0.00%
01	00	7810	Transfer to ED	50,000	50,000	50,000	50,000	50,000	50,000	Funding to support ED	50,000	0.00%
					,	,		,	7	J	,	
01	00	7835	Transfer to Debt Service TF	0	0	0	0					
01	00	7835	Transfer to Facility Construction	80,000	40,000	80,000	80,000	5,000	5,000		0	-100.00%
01	00	7848	Transfer to Fiber fund	20,000	10,000	20,000	20,000	0	0	Point-to-Point,building facilities,line extensions	0	
- 01	00	7010	Transier to Fiber fund	20,000	10,000	20,000	20,000	U	0	rollic-to-rollic,building facilities, line extensions	U	
01	00	7821	Transfer of Sales Tax to PREF	25,000	17,430	25,000	43,148	48,000	40.948	Annexation agreement requirement	48,000	0.00%
							,					
01	00	7900	Contingency							Contingency		
			Total Expense	450,000	362,430	593,743	601,891	592,400	585,348		417,000	0
			Day Over (Haday) Evange	2 442 544	2 252 6 46	2 260 272	2 252 2 45	2 467 100	2 560 2 12		2.456.045	0.25%
			Rev. Over (Under) Expense	3,112,544	3,352,046	3,268,273	3,353,347	3,467,408	3,560,843		3,476,015 5,466,327	0.25%
I			SUBTOTAL CASH BALANCE						5,439,167		5,400,327	

POLICE

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Expense										T		
01	10	7011	Wages	632,900	611,981	666,300	672,100	707,303	738,334	Wages for police staff	792,801	12.09%
01	10	7012	Overtime	35,000	30,473	35,000	34,788	35,000	17,231	Estimated overtime	35,000	0.00%
01	10	7021	IMRF	3,550	4,298	3,600	4,185	4,419	3,943	Expensing through each department	5,383	21.81%
01	10	7022	Fica/Medicare	51,094	46,308	53,649	50,898	56,786	54,162	Expensing through each department	63,327	11.52%
01	10	7023	SLEP	11,765	10,847	11,025	10,538	12,233	10,596	Village cost for SLEP	12,600	3.00%
01	10	7024	Police Pension	100,000	100,000	100,000	100,000	120,000	120,000	Village cost for Police Pension	130,000	8.33%
01	10	7060	Animal Control	6,500	348	5,000	0	5,000	0	Policy change on animal control	5,000	0.00%
01	10	7071	Health/Life Insurance	108,512	110,298	145,550	125,970	139,094	143,837	8 mo at current rate 4 mo. 15% Inc.	154,813	11.30%
01	10	7075	Building Maintenance/Janitorial	22,000	19,904	19,000	17,808	21,000	19,579	12K janitorial, 5K engineering and contractor.	19,000	-9.52%
01	10	7090	City Court	9,000	7,695	9,000	7,346	9,000	12,003	NTA's expenses	9,000	0.00%
01	10	7201	Equipment - New	10,000	11,709	12,000	14,311	12,000	17,941	Misc. equipment	13,400	11.67%
01	10	7211	Equipment Maint & Repair	2,500	1,861	2,500	6,295	2,500	2,110	Maintenances and report costs on equipment	3,000	20.00%
01	10	7314	Legal Fees	7,000	7,346	7,000	4,074	6,000	90	standard legal fees	6,000	0.00%
01	10	7315	Law enforcement computer upgrade	0	0	0	0	0	0	mdc one time expense	0	
01	10	7321	Gen/Office Supplies	4,500	3,473	4,500	5,731	4,500	3,658	Maintaining current level	4,500	0.00%
01	10	7330	Computer Lic/Support	15,000	12,230	16,000	19,246	17,000	14,303	IT costs	17,000	0.00%
01	10	7331	METCAD	67,000	67,749	73,000	74,097	86,598	86,729	METCAD increase to 84,598,Booking fees 2K	96,000	10.86%
01	10	7355	Recruitment/Hiring/Testing/Evals	8,500	518	6,000	3,000	6,000	348	Personnel related,PTI	17,000	183.33%
01	10	7356	Fire and Police Commission	1,500	0	1,500	0	1,500	0		1,500	0.00%
01	10	7371	Schools/Training/Travel	16,000	14,312	14,000	20,407	17,000	16,801	Training/reimbursement for tuition	17,000	0.00%
01	10	7391	Utilities	16,700	18,487	17,000	18,312	17,000	17,319	Cost of utilities	17,000	0.00%
01	10	7401	Uniforms	6,000	9,712	10,500	9,469	10,500	8,456	Uniform cost for officers	10,500	0.00%
01	10	7451	Vehicle Fuel	20,000	15,583	20,000	18,591	20,000	24,042	Fuel expense	20,000	0.00%

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	202 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
01	10	7454	Vehicle Maint	6,000	8,669	8,000	9,281	10,000	11,702	Maintenance expenses	10,000	0.00%
01	10	7501	Miscellaneous	2,000	1,218	2,000	3,465	2000	3,104	Misc. supplies	4,500	125.00%
			Total Expense	1,163,021	1,115,019	1,242,124	1,229,912	1,322,434	1,326,286		1,464,324	10.73%
			SUBTOTAL CASH BALANCE						4,112,881		4,002,004	

TRANSPORTATION

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Expense										5 p		
01	20	7011	Wages	294,866	273,022	299,500	297,880	310,960	292,767	Wages for regular employees	319,108	2.62%
01	20	7012	Overtime	15,000	20,541	15,000	20,466	15,000	13,117	Snow and ice removal, emergency call outs	15,000	0.00%
01	20	7015	Temporary/Part-time	15,000	15,390	30,240	20,765	30,240	5,223	part-time employees	0	-100.00%
		7004		20.007	27.040	24 452	25.042	22.525	24.22		20.444	2 500/
01	20	7021	IMRF	30,987	27,810	31,450	26,912	32,596	24,28/	Retirement	33,411	2.50%
01	20	7022	F: (M - d:	24,852	22.040	26,373	25 200	27.240	22.471	Ci-I Cit	25,559	-6.20%
- 01	20	7022	Fica/Medicare	24,852	23,048	26,373	25,380	27,249	23,4/1	Social Security	25,559	-6.20%
01	20	7071	Health/Life Insurance	56,220	57,613	62,475	59,602	62,041	E7 //7	8 mo at current rate 4 mo 15% inc.	70,255	13.24%
01	20	7071	TreattiyLife Iristifance	30,220	37,013	02,473	39,002	02,041	37,747	o mo at current rate 1 mo 13 % mc.	70,233	13.2470
01	20	7075	Building Maintenance	11,000	7,145	11,000	11,467	11,000	8 995	Janitorial, supplies	11,000	0.00%
- 01		7075	Daliang Francenance	11,000	7,113	11,000	11,107	11,000	0,555		11,000	0.0070
01	20	7085	CDL Testing	700	259	700	313	700	348	Employee drug screens	700	0.00%
			3							, , , , , , , , , , , , , , , , , , , ,		
01	20	7100	Chemicals	2,000	675	2,000	898	2,000	60	Lubricants, herbicides, insecticides	2,000	0.00%
				<u> </u>		ŕ		·				
01	20	7120	Computer Support/IT	780	780	780	967	780	872	Software/IT services (\$1008)	1,100	41.03%
										Drainage maint. and upgrade projects, Tie in Village		
01	20	7130	Drainage	27,000	9,192	25,000	3,359	24,000	3,266	property/Dunbar (\$10,000)	30,000	25.00%
		=40=		4 000		1 000		4 000				2 222/
01	20	/13/	Contracted Service	1,000	0	1,000	0	1,000	0	Contracted Services	1,000	0.00%
01	20	71.42	Engineering	1,000	1,142	1,000	449	1,000	107	Cost to engineering small transportation projects	1,000	0.00%
01	20	/142	Liigiileeriiig	1,000	1,142	1,000	443	1,000	167	cost to engineering small transportation projects	1,000	0.00%
										Miscellaneouse equipment and accessories, power		
01	20	7201	Equipment - New	13,000	13,526	12,000	6,561	11,000	12,886	tools, barricades, salt spreaders (5K)	16,000	45.45%
										au su		
01	20	7211	Equipment & Vehicle Maint	12,000	18,753	13,000	25,527	20,000	23,891	Oil filters, air filters, tires, any non in-house repairs	25,000	25.00%
01	20	7212	Last Callastian	12.000	0.130	12.000	10 100	12.000	11.075	Deleted synances	42.000	0.0007
01	20	/313	Leaf Collection	13,000	9,138	13,000	10,190	13,000	11,0/5	Related expenses	13,000	0.00%
01	20	7222	Equipment Rental	5,000	3,424	5,000	6,920	6,000	2 400	Brooms, mini excavators, air compressors	6,000	0.00%
01	20	1232	Equipment Kentai	3,000	3,424	5,000	0,920	0,000	3,490	brooms, min excavators, an compressors	6,000	0.00%
01	20	7300	GIS Services	2,450	2,083	2,450	2,213	3,175	2 002	Membership, Arc info, hosting \$3000	3,200	0.79%
01	20	7300	010 001 11003	2,430	2,003	2,430	2,213	5,175	2,332		3,200	0.7970
01	20	7315	Lease Payment	105,100	105,073	105,100	105,073	105,075	105.073	payment on account	105,075	0.00%
		.515		100,100	100,075	100,100	200,070	200,075	100,070	Prof. 1	203,073	2.2070
01	20	7314	Legal Fees	1,500	1,800	4,000	915	4,000	51	Legal Fees, union negotiations	1,800	-55.00%
			- 5	_,500	_,555	.,000	710	.,000		-3	2,000	22.2070
			1	1						1		

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
01	20	7322	Office Supplies	500	196	500	165	500	617	general office supplies	500	0.00%
01	20	7351	Publishing	1,000	283	1,000	331	1,000	679	Ads for bids	1,000	0.00%
						·		Ì			·	
01	20	7353	Real Estate Tax									
01	20	7355	Recruitment/Hiring	100	0	100	37	100	0	Ads for temporary employment	100	0.00%
										Repairing alley's shoulders, street and sidewalks,		
01	20	7361	Street/Sidewalk Repair	18,000	25,032	24,000	27,505	26,000	18,067	concrete patching	26,000	0.00%
01	20	7371	Schools/Training/Travel	1,800	70	1,000	395	1,000	552	Snow training conference	1,000	0.00%
											·	
01	20	7375	Shop Supplies	7,000	6,799	7,800	9,807	8,000	8,502	Nuts and bolts, hand tools, towels, light bulbs, etc.	8,000	0.00%
					·						·	
01	20	7379	Street Lighting	31,200	35,283	31,200	30,747	31,200	30,938	Street lights, 4 new installs \$10,000	41,200	32.05%
01	20	7380	Tree/Brush Collection	82,050	54,210	82,050	79,986	97,000	84,546	5 collections plus special, 9 drop offs, plus extra	97,000	0.00%
01	20	7385	Forestry Service	60,000	59,450	60,000	56,529	65,000	74,668	Tree trimming,removal	30,000	-53.85%
01	20	7201	Utilities + new facility cost	15,000	17,161	15,000	19,226	18,500	17 202	Telephone, electric, gas, water/wastewater through SVPWD	18,500	0.00%
- 01	20	7391	Outlines + New Facility Cost	15,000	17,101	13,000	19,220	16,300	17,393	SVI WE	16,300	0.00%
		7404		4.050		4.050	4 000	2 - 2 - 2		Boots, shirts, pants, ect for 5 employees, plus misc	2.500	0.000/
01	20	/401	Uniforms	1,250	1,216	1,250	1,093	2,500	1,653	400	2,500	0.00%
01	20	7451	Vehicle & Equipment Fuel	22,500	15,775	22,500	14,080	20,500	16,667	Fuel	20,500	0.00%
01	20	7501	Miscellaneous	1,500	531	1,500	830	1,500	1,806	Misc. supplies	1,500	0.00%
01	20	7900	Facility Debt Service	105,530	105,530	93,880	93,880	86000	86,000		103,000	19.77%
	 		Total Expense	979,885	911,953	1,002,848	960,465	1,039,617	931,585		1,031,008	-0.83%
L	1		SUBTOTAL CASH BALANCE						3,181,297		2,970,996	

ADMINISTRATION

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2020 Budget	% Change
Expense				<u> </u>	1							
01	30	7011	Wages	260,939	239,790	294,570	289,044	207,918	210,298	Full-time administration staff	211,810	1.87%
01	30	7012	Overtime	4,000	2,645	4,000	2,245	4,000	1,261	Overtime	4,000	0.00%
01	30	7015	Temp/Part-time	8,600	1,730	3,000	4,425	25,500	14.863	part-time admin staff	17,000	-33.33%
- 01	50	,015	Temp/Tare are	0,000	27.50	5,000	1,123	25/500	1 1,000		17,000	33.33 70
01	30	7019	Wages-Elected	31,500	28,750	31,500	28,800	31,500	28,650	Wages for Village Trustees & President	31,500	0.00%
01	30	7021	IMRF	26,494	23,765	29,857	25,217	21,192	16,934	retirement	21,581	1.84%
01	30	7022	Fica/Medicare	23,335	20,852	25,480	24,642	20,572	10 281	social security	20,220	-1.71%
01	30	7022	i ica/inedicare	25,555	20,032	23,400	27,072	20,372	· ·		20,220	
01	30	7071	Health/Life Insurance	39,809	37,345	42,500	44,067	36,078	40,077	8 mo at current rate 4 mo 15% inc. +LI Janitorial, cleaning supplies and disposal service	36,939	2.39%
01	30	7075	Building Maintenance	99,100	92,369	67,500	17,732	71,000	43,506	\$20K, Property work and upgrades \$30K	50,000	-29.58%
01	30	7110	Audit Fees	20,000	12,750	25,000	13,450	30,000	21.400	annual cost for village audit	30,000	0.00%
- 01	50	,110	Addit F GGS	20,000	12,700	25/000	137.50	30,000	217.00		30,000	010070
										Name plates, awards, attending conferences, employee events, Washington, special events, IT		
01	30	7115	Board Expenses	7,000	4,796	7,000	9,371	9,000	7,636	(\$816)	9,000	0.00%
01	30	7120	Board Membership, Fees, Sub	1,500	925	1,500	0	1,500	55	Clerk memberships, IML membership \$925	1,500	0.00%
		7406		2.000		2 222	222	2.000		TOMA O TI CMA C	2.000	0.000/
01	30	/126	Admin,Sub,Pub,Membership	2,000	537	2,000	330	2,000	1,1/4	ICMA & ILCMA fees,	2,000	0.00%
01	30	7128	Ordinance Codification	3,000	495	3,000	7,220	5,000	1,112	codification of ordinances	5,000	0.00%
01	30	7120	Census - Special	0	0	0	-	0		Cost for special census	0	
- 01	30	7123	ecrisus special	J	U	0		Ü		cost for openial conduct	0	
01	30	7130	Computer Support/IT	22,000	17,227	20,000	21,876	20,000	16,831	Membership to Civic 5360 , PublicStuff 3200, website 1450, IT \$5,772, software	24,000	20.00%
01	30	7135	Conference/Travel-Admin	7,000	3,268	7,000	2,312	7,000	1.843	Conference travel	7,000	0.00%
- 01	50	, 100	contacting fraver remin	7,000	3,230	7,000	2,512	7,000	270 13	come ence days.	7,000	010070
01	30	7137	Contracted Services/Membership	7,000	6,539	7,000	6,376	7,000	6,376	CCRPC fees \$6,376	6,228	-11.03%
01	30	7142	Engineering	5,000	0	5,000	1,455	8,500	6,501	Engineering services	5,000	-41.18%
01	30	7201	Equipment New	16,500	15,398	10,000	5,690	10,000	1,908	Misc. new items, ect	10,000	0.00%
							·					
01	30	7211	Equipment Maint & Repair	3,500	3,668	3,500	3,036	3,500	408	copier fees, misc repairs	3,500	0.00%
01	30	7300	GIS Services	2,600	2,083	2,600	2,213	3,175	2,992	Membership, Arc info, hosting \$3000	3,200	0.79%
01	30	7314	Legal Fees	65,000	51,202	65,000	46,395	65,000	57 <i>4</i> 72	Legal consulting for administration	65,000	0.00%
01	30	/314	Legai i ees	05,000	31,202	03,000	1 0,393	05,000	37,472	Logar consuming for duministration	65,000	0.00%

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2020 Budget	% Change
										paper, pens, printer cartridges, fax cartridges, ect,		
01	30	7322	Office Supplies	5,000	4,357	5,000	3,604	5,000	4,959	misc office purchases	5,000	0.00%
		7044				2 222				mailing for administrative materials/brochure		
01	30	7341	Postage	2,000	1,403	2,000	1,434	2,000	2,975	information	2,000	0.00%
01	30	7245	Droporty Assuistion	٥		40,000	0	100,000		purchase of property loan payment \$84,568, \$6,228.40 taxes one-time	00.706	-9.20%
01	30	/345	Property Acquistion	U		40,000	U	100,000	108,728	\$0,226.40 taxes one-time	90,796	-9.20%
0.1	20	7250	D. LE. L.	1.050	407	4.050	737	4.050	450	publishing for service related to administration	4 000	4.700/
01	30	/350	Publishing	1,050	497	1,050	/3/	1,050	450	publishing for service related to administration	1,000	-4.76%
	ļ						_					
01	30	7355	Recruitment/Hiring	1,000	1,348	500	0	500	69	Ads for hiring new employees	1,000	100.00%
										IML Conference \$500.00, Treasurer's Inst. \$500		
										Treasurer conference \$500.00 misc meeting and		
01	30	7371	Schools/Training/Travel	5,000	1,815	5,000	1,933	5,000		travel, Training, Clerk Conferences	5,000	0.00%
- 01	30	7371	Schoolsy framming/ fraver	3,000	1,013	3,000	1,555	3,000	2,731	duvely framing, cierk conferences	3,000	0.00 70
										Rebates on general corporate taxes for specific		
01	30	7376	Tax Rebates-Taxes	4,000	1.896	5,600	3,496	10,000		properties, Clapper, Parkhill, Churchill agreement	60,350	503.50%
- 01	30	7370	Tax Reputes Taxes	1,000	1,050	3,000	3,130	10,000	3,730	properties, capper, ranam, enaram agreement	00,330	303.30 70
		7001		45.000	10.000	46.000	40.000	46.000		CIDDN intermet 0 Iron	46.000	0.000/
01	30	/391	Utilities	15,000	13,902	16,000	12,973	16,000	14,//8	gas, phone, CIRBN internet & lease	16,000	0.00%
	ļ									New Transfer		
01	30	7401	Uniforms	500	503	500	91	500	577	Village shirts for admin	500	0.00%
	ļ											
01	30	7451	vehicle fuel	500	495	500	383	500	419		500	0.00%
01	30	7454	vehicle maintenance	1,000	806	1,000	76	1,000	135	vehicle repairs	1,000	0.00%
	20	7501	hat: II	40.000	6 45=	40.000	2 ===	40.000		flowers, plaques, awards, recycling, miscellaneous		0.000
01	30	/501	Miscellaneous	10,000	6,125	10,000	2,765	10,000		expenses	10,000	0.00%
	l	<u> </u>	Total Expense	700,928	599,277	744,157	583,388	740,985	648,942		757,624	2.25%
			SUBTOTAL CASH BALANCE						2,532,355		2,213,372	

COMMUNITY DEVELOPMENT

Fund Expense	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
01	40	7011	Wages	182,076	151,952	191,100	180,410	207,155	196,521	wages	215,256	3.91%
	40	7011	wages	162,070	131,932	191,100	160,410	207,133	190,321	wages	213,230	3.9170
01	40	7012	Overtime	500	375	500	504	500	697	Overtime	3000	500.00%
01	40	7015	Temporary/Part-time	25,000	13,301	4,000	1,026	5,000	0	Intern	25,000	400.00%
01	40	7019	P & Z Commissioners	3,000	2,650	3,000	1,650	3,000	2,600	attending plan and zoning meeting	3,000	0.00%
01	40	7021	IMRF	20,758	15,741	19,560	15,283	20,766	15 602	retirement	21,826	5.10%
01	70	7021	TURK	20,730	15,741	19,300	13,203	20,700	13,002	renemen	21,020	3.10 /0
01	40	7022	Fica/Medicare	16,109	12,550	15,193	13,544	16,498	14,889	social security	18,839	14.19%
01	40	7074	H 11 11 11 11 11 11 11 11 11 11 11 11 11	20.270	26,002	20 500	20.420	42,402	40.400	8 mo at current rate 4 mo 15% inc. +LI	42.404	0.700/
01	40	7071	Health/Life Insurance	38,270	36,093	39,500	38,130	42,493	40,199	6 HO at Current rate 4 HO 15% Inc. +L1	42,194	-0.70%
01	40	7050	Board of Appeals	300	0	300	300	300	250	Total Board of Appeals	300	0.00%
01	40	7030	board of Appeals	300	0	300	300	300	230		300	0.0070
01	40	7120	Membership, Fees, Sub	800	369	1500	691	1,500	867	APA/AICP/Illinois APA Chapter Dues	1,500	0.00%
01	40	7126	Subscriptions	100	30	400	969	400	135	Planning Commissioners Journal	400	0.00%
01	40	7130	Computer Support/IT	4,000	3,039	4,000	3,400	4,000	4.097	Software updates and purchases, \$3,672 IT	4,500	12.50%
				,,,,,		.,	5,100	.,	.,,	Consultation, Subdivision technical review,	,,,,,,	
01	40	7142	Engineering	60,000	48,469	60,000	46,870	60,000	24,580	Annexations	35,000	-41.67%
01	40	7145	Planning and Development	90,000	135,333	100,000	85,832	80,000	99.006	Subdivisions/Site Development	85,000	6.25%
			·	,	,	,	,		•		,	
01	40	7212	Equipment/Tools	4,000	2,502	9,100	1,437	4,500	3,326	Misc tools & equipment	4,500	0.00%
01	40	7300	GIS Services	5,450	2,477	10,000	2,500	5,625	3,402	Membership, Arc info, hosting \$3000	5,625	0.00%
01	40	7314	Legal Fees	70,000	70,539	70,000	71,206	55,000	52,356	Consultation, Subdivision Review, Annexations	60,000	9.09%
										specifically for compliance and abatement issues and		
01	40	7315	Compliance/Abatement			10,000	1,935	5,000	495	includes legal	1,500	-70.00%
01	40	7322	Office Supplies	3,000	1,001	1,500	1,665	3,000	632	File Folders/Storage, Miscellaneous	1,000	-66.67%
01	40	7341	Postage	100	242	300	2,103	2,000	232	General Postage, Certified Mailings	1,000	-50.00%
							,	·			,	
01	40	7350	Publishing	800	1,243	2,000	1,960	2,000	1,395	Public Hearing Notices	1,500	-25.00%
01	40	7355	Recruitment	600	1,270	500	0	1,000		Intern and consultants		-100.00%

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
01	40	7371	Schools/Training/Travel	5,000	2,671	6,000	383	6,000		KDP AICP (\$800); KB Res'l Code Institute (\$2000); Testing (\$1000) and IL APA Conf.	4,000	-33.33%
01	40	7391	Utilities	5,000	4,487	5,000	4,455	5,500	4,477	Utilities,CIRBN internet, telephone	5,500	0.00%
01	40	7400	Capital Improvements	0	0	69,100	52,618	52,000	15,284	Form Based Code \$20K, Zoning Sign \$15K	35,000	-32.69%
01	40	7401	Uniforms	500	564	500	0	500	0	Logo Shirts/Outerwear	500	0.00%
01	40	7451	Vehicle Fuel	500	488	500	616	1,000	687	Community Dev. Truck	1,000	0.00%
01	40	7454	Vehicle Maintenance	500	1,649	300	10	300	58	Community Dev. Truck	300	0.00%
01	40	7501	Miscellaneous	1,000	290	1,000	296	4,000	241	Misc.	4,000	0.00%
			Total Expense	537,363	509,323	624,853	529,790	589,037	484,369		581,240	-1.32%
			SUBTOTAL CASH BALANCE						2,047,986		1,632,132	

ENGINEERING

Fund Expense	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
01	45	7011	Wages	51,054	40,453	60,450	58,651	67,866	67 171	Total Wages	69,295	2.11%
01	45	7012	Overtime	150	130	1650	130	6,000	148	Total Overtime	1,000	-83.33%
01	45	7015	Temporary/Part-time	0	0	1,950	2,377	9,000	4,504	engineer intern and GIS intern	5,000	-44.44%
01	45	7021	IMRF	5,120	3,917	6,405	5,092	7,387	5,413	retirement	7,030	-4.83%
01	45	7022	Fica/Medicare	3,917	3,098	4,751	4,656	6,339	5,446	social security	5,760	-9.14%
01	45	7071	Health/Life Insurance	9,000	6,008	8,250	7,829	9,396	9,081	8 mo at curr. rate 4 mo 15% inc.+LI	9,794	4.24%
01	45	7075	Building Maintenance	2,000	2,623	2,500	2,890	3,000	2,153	General maintenance	3,000	0.00%
01	45	7100	Consulting Services	5,000	1,286	0	0	0	0		0	
					,				<u>.</u>			
01	45	7120	Membership, Fees, Sub	300	232	500	425	300	237	PE license, PDH's,ISPE membership	300	0.00%
01	45	7130	Computer Support/IT	780	600	3,400	3,480	4,000	3,622	Software/IT services \$876, Bentley 2,158, Autoturn 460	4,000	0.00%
01	45	7142	Engineering Consulting	30,000	24,887	20,000	12,203	20,000	13,228	testing/exploration, consulting, as-builts, review, crossing rail sip	28,000	40.00%
01	45	7211	Equipment maint & repairs	1,000	12,320	2,400	0	500	98	Copier, printer, etc.	500	0.00%
01										Misc Equipment, scanner 185 annual maint		
01	45	7212	Equipment/Tools	3,000	2,039	2,400	2,732	1,000	1,329	agreement	1,000	0.00%
01	45	7300	GIS Services	2,450	2,083	2,450	2,213	3,175	2,992	Membership, Arc info, hosting	3,200	0.79%
01	45	7314	Legal Fees	6,000	1,845	6,000	608	3,000	0	fees for services	3,000	0.00%
01	45	7322	Office Supplies	2,000	2,280	500	814	1,000	170	General office supplies	1,000	0.00%
01	73	7322	Office Supplies		,			1,000			•	
01	45	7341	Postage	150	67	150	70	150	38	mailing for department	150	0.00%
01	45	7350	Publishing			750	857	750	884	Notices to bidders, other public notices	1,000	33.33%
01	45	7355	Recruitment/Hiring	200	0	200	0	200	0	Advertising etc for hiring	200	0.00%
01	45	7371	Schools/Training/Travel	250	70	500	531	500	291	Schools/Training/Travel	500	0.00%
01	45	7391	Utilities	6,500	1,580	5,000	3,355	5,000	2.979	Total Utilities	5,000	0.00%
					,	,	·		,			
01	45	7401	Uniforms	150	145	200	0	200	0	Staff uniforms	200	0.00%
01	45	7451	Vehicle Fuel	1,000	63	1,000	198	1,000	750	Fuel for trucks	1,000	0.00%
01	45	7454	Vehicle Maintenance	1,500	50	1,500	315	1,500	740	Repair work	1,500	0.00%

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
01	45	7501	Miscellaneous	1,000	480	750	470	750	242	Misc. supplies	750	0.00%
			Total Expense	132,522	106,257	133,656	109,896	152,013	121,515		152,179	0.11%
			SUBTOTAL CASH BALANCE						1,926,471		1,479,953	

ESDA

LJDA												
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Expense			T-									
01	60	7100	Director Stipend	750	750	750	750	750	750	Stipend payment	750	0.00%
01		7201	New Equipment	500	838	500	0	500	0		500	0.00%
01	60	7211	Equipment Maint. & Repair	2,500	300	3,000	5,567	4,000	250	Increase for repairs	4000	0.00%
01	60	7321	Supplies - General	550	0	550	915	550	0	Decrease to reflect actual spending	550	0.00%
01		7391	Utilities	3,200	2,891	2,850	3,176	2,850	3,078	Utilities	2850	0.00%
			Total Expense	7,500	4,779	7,650	10,408	8,650	4,078		8,650	0.00%
			TOTAL EXPENSES	3,971,218	3,609,039	4,349,030	4,025,750	4,445,135	4,102,123		4,412,024	-0.74%
			Rev. Over (Under) Expense				(70,512)	(10,650)	44,068	Rev. Over (Under) Expense	(519,009.40)	
			other financing				10,634	, , ,			, , ,	
			Ending Cash 04/30/20						1,922,393	Estimated cash 4/30/21	1,471,303	

4 months reserve difference (628.74)

WATER OPERATION AND MAINTENANCE

							Beginning (Cash 05/01/19	240,614	Est. Beginning Balance 05/01/2020	235,968	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue		1		1								
02	00	4100	Water Billing	765,000	796,943	866,800	831,405	890,900	927,623	Billing projections	950,000	6.63%
02	00	4150	Water Application Fees	3,000	3,040	3,200	5,060	4,000	6.560	\$20 fee for new service	4,500	12.50%
	- 55	1130	Water Application Fees	3,000	3/0.0	3,200	5,000	.,000	0,500	\$20.00 for field 50.000	.,,555	12.0070
02	00	4201	RE Tax - Fire Protection	38,530	38,353	38,600	37,691	37,911	36,651	Real Estate Tax distribution	39,324	3.73%
02	00	4400	Interest Income	330	955	700	1,394	1,200	3,925	Interest revenue	2,000	66.67%
02	00	4700	Miscellaneous	3,500	6,201	4,000	3,164	4,000	2,667	Meter purchases-temp/perm.	4,000	0.00%
				.,		,	-, -	,,,,,	,		7	
_			Total Revenue	810,360	845,492	913,300	878,714	938,011	977,426		999,824	6.59%
Expense		7044	lu.	120 200	127.676	444.544	457.024	160 700	166.000		474 204	2.740/
02	00	/011	Wages	138,300	137,676	144,544	157,831	169,780	166,930	annual wages for employees + 2500 super	174,384	2.71%
02	00	7012	Overtime	5,000	5,368	5,000	4,947	7,200	5,132	call outs,weekend plant work,repairs	7,200	0.00%
				,		·	,	·	•	, , , , ,	·	
02	00	7015	Part-time, temporary	2,500	0	4,000	4,224	4,000	1,767	Includes share of GIS intern	3,000	-25.00%
02	00	7021	IMRF	14,330	13,922	14,954	14,108	17,698	12 571	Expensing through each department	18,158	2.60%
- 02	00	7021	ITIN	17,550	13,322	14,954	17,100	17,090	15,571	expensing through each department	10,130	2.00 /0
02	00	7022	Fica/Medicare	11,154	10,937	11,746	12,721	13,845	13,018	Expensing through each department	14,121	1.99%
02	00	7071	Health/Life Insurance	26,820	26,243	28,500	27,373	33,144	30,109	8 mo at current rate 4 mo 15% inc. +LI	37,995	14.64%
02	00	7072	Bad Debts	2,500	913	2,500	1,256	2,500	1.542	uncollected water bill payments	2,500	0.00%
- 02	- 00	7072	Sud S este	2,550	313	2,550	1/250	2,550	2,0 12	i i	2,550	0.0070
02	-00	7000	B III: M · · · · ·	12.000	2 220	10.000	7.000	40.000	F 070	building and grounds repair, maintanence, disposal	40.000	0.000/
02	00	7080	Building Maint/Grounds	12,000	2,339	10,000	7,882	10,000	5,078	service, painting	10,000	0.00%
02	00	7100	Chemicals	60,000	50,836	61,000	48,764	61,000	66,438	salt, fluoride,chlorine,phosphate	70,000	14.75%
						·		Ì			·	
		7400		4.050			====			G 0		
02	00	/120	Computer Support/IT Service	1,350	1,180	1,350	780	1,800	1,059	Software, IT \$894, civic 5360, misc software	7,000	288.89%
										brass fittings, curb and valve boxes, meter pit		
02	00	7130	Distribution Cost	6,000	4,004	6,000	4,891	6,000	5,703	parts,marking flags,paint	6,000	0.00%
02	00	7142	Engineering	1,500	4,392	2,380	3,102	2,300	0	operations not project specific	2,200	-4.35%
								+		smaller dollar items, scanner 1,400, (185 annual		
02	00	7201	Equipment - New	7,000	1,713	8,400	4,823	8,400	5,754	maint agreement)	8,500	1.19%
- 02		7241	E : IM:	0.000	44.600	0.000	7.540	0.000	7.000	11:1:2 2 31.0	2 222	0.0001
02	00	7211	Equipment Maintenance	9,000	11,682	9,000	7,549	9,000	7,203	this line item will fluctuate from year to year	9,000	0.00%
02	00	7232	Equipment Rental	1,000	159	1,000	0	1,000	0	trencher, skid steer etc.	1,000	0.00%
			de la seconda	_,000	200	_,:00		_,,500			2/000	2.2370
02	00	7240	Fire Hydrant Replace & Main	3,000	2,636	3,000	3,744	3,000	0	repair and replace fire hydrants	3,000	0.00%

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
02	00	7260	Generator Maint & Repair	4,000	2,059	4,000	3,585	4,000	2,316	service wp and well generators	4,000	0.00%
02	00	7300	GIS Services	2,000	2,083	2,000	2,213	3,175	3,913	Membership, Arc info, hosting \$3000, Utility GPS Mapping 312	3,600	13.39%
02	00	7301	Insurance	14,524	12,330	13,700	10,130	11,500	10,156	workers comp, vehicles, property, inland marine coverage	12,000	4.35%
02	00	7314	Legal Fees	3,000	79	5,500	1,545	5,500	315	regular legal fees and union negotiations	3,500	-36.36%
02	00	7316	Lab Chemicals	3,000	1,523	3,000	1,281	3,000	1,906	reagents and solutions to perform daily water analysis	2,500	-16.67%
02	00	7315	Lab Fees	5,000	3,415	5,000	3,267	5,000	4,735	Total Lab Fees	5,000	0.00%
02	00	7318	Meters	20,000	15,053	20,000	13,677	18,000	23,733	meters,hardware, radio modules, Census support	18,000	0.00%
02	00	7322	Office Supplies	930	149	750	678	750	698	general office supplies	750	0.00%
02	00	7341	Postage	6,200	5,159	5,500	4,838	5,700	4,355	for water bill mailings and package shipments	6,000	5.26%
02	00	7350	Publishing	500	0	500	247	500	0	newspaper notices, ccr reporting	500	0.00%
02	00	7355	Recruitment/Hiring	200	0	200	0	200	0	classified ads	200	0.00%
02	00	7371	Schools/ Training/Travel	1,500	673	1,500	564	1,500	714	assoc. dues, meetings and conferences, publications, training for LOCIS 8 500	1,500	0.00%
02	00	7375	Shop Supplies	3,500	2,407	3,500	3,844	3,500	3,609	hand tools, power tools, cleaning supplies,paint	3,500	0.00%
02	00	7391	Utilities	76,000	73,268	78,000	76,269	78,000	73,651	electric, gas, phone, internet	80,000	2.56%
02	00	7401	Uniforms	850	519	850	245	1,250	1,384	Boots, shirts, pants, ect for employees split with wastewater, plus misc 200	1,500	20.00%
02	00	7451	Vehicle Fuel	4,000	2,369	3,000	3,313	3,500	4,672	fuel for trucks,vactor, jetter,pumps	4,500	28.57%
02	00	7454	Vehicle Maintenance	2,500	1,567	2,500	1,948	2,500	2,278	truck maint. And repair	2,500	0.00%
02	00	7455	Water Line repair	7,000	5,391	7,000	10,082	7,000	7,349	stainless steel repair clamps, repair couplings,machine rental, concrete and asphalt replacement	8,000	14.29%
02	0	7456	Water System Maintenance	20,000	6,763	20,000	23,592	30,000	27,491	valve installation, well maint., tower maintenance	30,000	0.00%
02	0	7458	Water Main Replacement	0	0	0	0	0	0	In the WCI fund	0	
02	00	7501	Miscellaneous	750	363	750	671	750	110	Total Miscellaneous	750	0.00%
			Expense Subtotal Before Transfers	476,675	424,000	476,908	465,985	535,993	496,687	Subtotal	562,358	4.92%

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
										funding source for new equipment and vehicles-		
02	00	7806	Trans to ERF/VRF	20,000	20,000	10,000	10,000	10,000	10,000	Total	59,000	490.00%
02	00	7810	Trans to Capital Improvement	100,000	100,000	250,000	250,000	300,000	300,000	funding for CI projects	200,000	-33.33%
02	00	7815	Transfer to Debt Retirement	187,153	187,153	181,618	181,618	175,385	175,385	to pay for bonds	173,250	-1.22%
	02 00 1											
			Total Expense	783,828	731,153	918,526	907,603	1,021,378	982,072		994,608	-2.62%
			Rev. Over (Under) Expense	26,532	114,339	-5,226	-28,888	-83,367	-4,646		5,216	-106.26%
	•	•	Accounts Receivable				8,578					
			Ending Cash 04/30/20						235,968	Estimated cash 4/30/21	241,184	

4 months reserve 187,452.72

WASTEWATER OPERATIONS & MAINTENANCE

							Beginning (Cash 05/01/19	303,385	Est. Beginning Balance 05/01/2020	384,510	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
03	00	4100	Sewer Billing	1,480,500	1,506,090	1,530,000	1,458,258	1,535,000	1,504,960	revenues for wastewater billing	1,535,000	0.00%
03	00	4150	Sewer Application Fees	3,000	3,000	3,200	5,120	4,000	6,760	application fee for new accounts	4,000	0.00%
03	00	4400	Interest Income	600	1,352	1200	2,696	1,800	4,332	interest income for wastewater revenues	2,000	11.11%
03	00	4700	Miscellaneous	20	0	0	534	0	615	Miscellaneous	0	
			Total Revenue	1,484,120	1,510,442	1,534,400	1,466,609	1,540,800	1,516,666		1,541,000	0.01%
Expense							, ,	<i>` '</i>			, ,	
03	00	7011	Wages	176,322	156,181	185,104	177,170	212,662	197,978	wages for employees,2500 super	217,241	2.15%
03	00	7012	Overtime	5,000	4,286	5,000	4,068	6,700	6,968	call outs,weekend work, repairs	7,000	4.48%
		7045	-	2.500		2 500	4 225	2.000	467	6076	2.000	0.000/
03	00	/015	Temporary	2,500	0	2,500	4,225	3,000	16/	Includes share of GIS intern	3,000	0.00%
03	00	7071	Health/Life Insurance	38,600	33,703	36,410	34,959	41,271	37,766	8 mo at current rate 4 mo 15% inc. +LI	46,340	12.28%
03	00	7021	IMRF	18,132	15,630	19,010	15,715	21,936	16,202	Expensing through each department	22,424	2.22%
						·	·				·	
03	00	7022	Fica/Medicare	17,015	12,274	17,520	14,132	17,011	15,387	Expensing through each department	17,384	2.19%
03	00	7072	Bad Debts	3,000	2,262	3,000	2,625	3,000	3,784	uncollected wastewater bills	3,000	0.00%
03	00	7080	Building Maint	11,000	12,376	11,000	10,291	11,000	10,354	upkeep of all sewer plant buildings and grounds	11,000	0.00%
03	00	7100	Chemicals	15,000	9,253	12,000	10,919	11,000	11,841	chlorine gas, sodium sulfite, sodium hypochlorite,	11.000	0.00%
03	00	/100	CHEMICAIS	15,000	9,255	12,000	10,919	11,000	11,041	uum	11,000	0.00%
03	00	7120	Computer Support/IT	1,700	1,600	1,700	1,200	2,000	1,429	Software/IT \$1494, civic 5360, misc software	7,200	260.00%

Fund Dept Acct Acct Title 2018 Budget 2018 Actual 2019 Budget 2019 Actual 2020 Budget 2020 Actual Budget Explanation	50,000 ors 6,000 3,600	% Change 0.00% 0.00% 66.67% 0.00%
03 00 7201 Equipment - New 7,000 6,929 8,400 2,349 8,000 4,941 annual maint agreement) 1	50,000 ors 6,000 3,600	66.67%
03 00 7201 Equipment - New 7,000 6,929 8,400 2,349 8,000 4,941 annual maint agreement) 1	50,000 ors 6,000 3,600	66.67%
Diowers, pumps, controls, clarifiers, barsreen, fl recorders and meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower (amera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower sand meters, vactor, jetter, sewer sand meters, jetter, sewer sand meters, jetter, jetter	50,000 ors 6,000 3,600	66.67%
recorders and meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower camera, chlorinator, chlorina	50,000 ors 6,000 3,600	0.00%
recorders and meters, vactor, jetter, sewer camera, chlorinator, sand filters, Class 1 blower camera, chlorinator, chlorina	50,000 ors 6,000 3,600	0.00%
03 00 7211 Equipment Maintenance & Repair 20,000 16,449 30,000 31,050 30,000 23,684 inspections. 03 00 7260 Generator Maint & Repair 6,000 3,581 6,000 5,090 6,000 4,252 generators, two permanent lift station general generators,	3,600	0.00%
03 00 7260 Generator Maint & Repair 6,000 3,581 6,000 5,090 6,000 4,252 generators, two portable generators, two permanent lift station generators and the station generators are stationary of the station generators. 03 00 7300 GIS Services 2,450 2,083 2,500 2,213 3,175 3,200 Mapping 312	3,600	0.00%
03 00 7260 Generator Maint & Repair 6,000 3,581 6,000 5,090 6,000 4,252 generators, two permanent lift station generators are supported by the station of the station generators are supported by the station of the station generators are supported by the station generators are supported	3,600	
03 00 7260 Generator Maint & Repair 6,000 3,581 6,000 5,090 6,000 4,252 generators, two permanent lift station generators are supported by the station of the station generators are supported by the station	3,600	
03 00 7300 GIS Services 2,450 2,083 2,500 2,213 3,175 3,200 Mapping 312 Membership, hosting, arc \$3000, Utility GPS	3,600	
03 00 7300 Service 2,450 2,083 2,500 2,213 3,175 3,200 Mapping 312		13.39%
03 00 ⁷³⁰⁰ 3,200 Mapping 312		13.39%
03 00 7301 Insurance 18,500 15,377 16,915 12,825 14,200 12,675 liability, property, workers compensation insur	15 600	
	15,620	10.00%
03 00 7312 Lab Supplies 3,000 2,786 3,000 2,058 3,000 3,041 reagents, sollutions, lab instruments	3,500	16.67%
03 00 7314 Legal Fees 1,500 79 4,000 1,545 3,000 0 regular legal fees	1,000	-66.67%
03 00 7315 Lab Fees 2,500 1,682 2,000 1,395 2,000 1,070 QA/QC program, semi annual sludge analysis	2.000	0.00%
03 00 7315 Lab Fees 2,500 1,682 2,000 1,395 2,000 1,070 QA/QC program, semi annual sludge analysis	2,000	0.00%
03 00 7318 Meters 20,000 15,804 20,000 15,597 20,000 24,384 water meters and fittings, radio modules	20,000	0.00%
55 00 7520 Federal Edysood Layout Lay	20,000	0.0070
maintenance and repair for ten wastewater p.	np	
03 00 7320 Lift Station Maintenance 5,000 3,659 5,000 5,937 5,000 7,129 stations	5,000	0.00%
paper, printers and cartridges, folders, comput		
03 00 7322 Office Supplies 1,000 292 1,000 601 1,000 441 items	1,000	0.00%
03 00 7341 Postage 6,500 5,158 6,500 4,838 5,700 4,355 h2o bill mailings, package shipments	6,000	5.26%
0.3 00 7.31. Postage 0,300 3,130 0,300 4,030 3,700 4,333 1120 bill mailings, package sinjinents	0,000	3.20%
7,500 annually for sewer discharge. 2,500 ann	ally	
03 00 7342 Permit Fees 10,000 10,000 10,000 10,000 10,000 10,000 for sludge app.	10,000	0.00%
03 00 7350 Publishing 500 0 500 0 500 0 notices in newspaper	500	0.00%
		0.000/
03 00 7355 Recruitment/Hiring 200 0 200 0 200 0 advertising for staff replacement	200	0.00%
03 00 7371 Schools/ Training/Travel 1,500 279 1,500 295 1,500 358 conferences, meetings and travel	1,500	0.00%
03 00 7371 Schoolsy Haming/Haver 1,300 279 1,300 293 1,300 330 Collectices, ineedings and draver	1,500	0.00 /0
repair,cleaning and troubleshooting village ow	ed	
03 00 7374 Wastewater Line repair 3,500 3,931 3,000 1,925 3,000 0 sanitary sewers and manholes	3,000	0.00%
03 00 7375 Shop Supplies 3,500 2,612 3,500 3,531 3,500 2,549 grease,lubricants,cleaners,gloves,raingear	4,000	14.29%
2,012 3,500 2,012 3,500 2,513 grease, institution (2,012) 3,500 2,513 grease, institution (3,012) 3,500 2,50	4,000	14.25%
03 00 7380 Sludge Removal 30,000 29,022 33,000 29,262 33,000 29,262 cost to have digested sludge land applied	33,000	0.00%
50 50 500 500 500 500 500 500 500 500 5	33,000	0.0070
electricity, natural gas, phones lines, to operat		
03 00 7391 Utilities 88,000 81,111 88,000 82,120 88,000 84,266 treatment plant and ten lift stations.	90,000	2.27%

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
										Boots, shirts, pants, ect for employees split with		
03	00	7401	Uniforms	850	702	850	582	1,250	1,034	water, plus misc 200	1,400	12.00%
03	00	7451	Vehicle Fuel	5,000	2,369	4,000	3,460	4,000	4,041	fuel for pickups, generators, pumps	4,000	0.00%
03	00	7454	Vehicle Maintenance	2,500	2,309	2,500	812	2,500	2,788	maint. and repair for trucks	3,500	40.00%
03	00	7501	Miscellaneous	1,000	630	1,000	1,038	1,000	1,054	Miscellaneous	1,000	0.00%
			Exp. Sub.Before Transfers	529,770	461,257	550,059	496,912	583,105	527,911		623,409	6.91%
03	00	7806	Trans to CR/VRF	20,000	20,000	30,000	30,000	30,000	30,000	funding source for new equipment and vehicles	127,440	324.80%
03	00	7807	Transfer to WWTP	600,000	600,000	600,000	600,675	625,000	625,000	funding for expansion of WWTP bond payment	758,210	21.31%
										funding for capital improvement projects in the		
03	00	7810	Trans to Capital Improvement	0	0	500,000	500,000	375,000	200,000	wastewater system	0	-100.00%
03	00	7815	Transfer to Debt Retirement	152,663	92,663	54,249	52,172	52,630	52,630	to pay for series A bonds	51,750	-1.67%
			Total Expense	1,302,433	1,173,920	1,734,308	1,679,759	1,665,735	1,435,541		1,560,809	-6.30%
				0		0						
			Rev. Over(Under)Expense	181,687	336,522	-199,908	-213,150	-124,935	81,125		-19,809	-84.14%
			Accounts receivable									
			Ending Cash 04/30/20			·			384,510	Estimated cash 4/30/21	364,701	

4 months reserve 207,803.04

WASTEWATER CAPITAL IMPROVEMENT

							Beginning	Cash 05/01/19	2,916,065	Est. Beginning Balance 05/01/2020	3,171,068	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
04	00	4300	Connection Fees	80,500	75,838	92,000	193,121	139,500	248,250	60 new connections	90,000	-35.48%
04	00	4400	Interest Income	2,500	12,242	21,000	33,236	45,400	39,529	Interest on account	40,000	-11.89%
04	00	4660	Extension Payments	0	0	0	0	0	0	To connect to sanitary sewer	0	
											_	
04	00	4665	Developer Reimbursement		0	0	0	0	0	Reimbursement from developer	0	
0.4		4900	Trans from WWOM			F00 000	F00 000	275 000	200.000	F. I.	0	100.000/
04	00	4900	Trans from WWOM	0	0	500,000	500,000	375,000	200,000	Future and needed WWCI projects	0	-100.00%
04	00	4937	Trans from WWTP Fund	0	0	0	0	0	0	Future and needed WWCI projects	0	
- 01	- 00	1557	Trans train	•		0		Ü		Tutare and needed wwer projects	O .	
04	00	4800	EMMIS Reimbursement	0	5,929	0	0	9,800	9.025	EMMIS Reimbursement	0	
			Total Revenue	83,000		613,000	726,357		496,804		130,000	-77.18%
Expense				•	!		•	· · ·	•	'	· · · ·	
04	00	7142	Engineering	10,000	3,569	10,000	2,719	10,000	7,767	misc engineering cost	10,000	0.00%
04	00	7314	Legal Fees	5,000	0	5,000	0	5,000	0	Legal fees	5,000	0.00%
										Miscellaneous CIP,27,810(lift station), 370K(East St), 16K(service dr), 88K(LOWR), 55K(extension),		
04	00	7400	Capital Improvements	355,000	56,020	445,000	178,807	848,000	204 930	50K(televising), 25K(oversizing)	631,810	-25.49%
- 01	- 00	7 100	Capital Improvements	333,000	30,020	115,000	170,007	010,000	201,550	sor(televising), Esix(evelsizing)	031,010	23. 15 70
04	0	7812	Transfer to WWTPE						29.104	Capital improvement trans to WWTPE		
	Ť	. 522	Total Expense	370,000	59,589	460,000	181,526	863,000	241,801	· · ·	646,810	-25.05%
				/	11,000	,	. ,	,	700		. 10/4=4	
			Rev. Over (Under) Expense	-287,000	34,419	153,000	544,831	-293,300	255,003		-516,810	76.21%
			Ending Cash 04/30/20			·			3,171,068	Estimated cash 4/30/21	2,654,258	

WATER CAPITAL IMPROVEMENT

							Beginning C	Cash 05/01/19	558,148	Est. Beginning Balance 05/01/2020	899,647	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
05	00	4300	Connection Fees	38,675	56,365	44,200	87,735	69,300	54,092	60 new connections+insp 1155	50000	-27.85%
05	00	4400	Interest Income	300	925	800	1,134	1,100	8,350	Total Interest Income	4,000	263.64%
05	00	4660	Extension Payments	2,000	0	2,000	2,380	11,900	5,784	Total Extension Payments	5,000	-57.98%
05	00	4900	Trans from WOM	100,000	100,000	250,000	250,000	300,000	300,000	Total Trans from WOM	200,000	-33.33%
			Total Revenue	140,975	157,290	297,000	341,249	382,300	368,226		259,000	-32.25%
Expense										.	_	
05	00	7142	Engineering	5,000	9,939	5,000	1,771	5,000	2,260	misc. engineering cost	5,000	0.00%
05	00	7314	Legal Fees	5,000	0	5,000	0	5,000	0	cost associated with projects	5,000	0.00%
										Miscellaneous CIP, 10K(Standpipe),		
05	00	7400	Capital Improvements	135,000	62,250	55,000	33,317	400,000	24,466	17,650(oversizing), 35K(Extensions), 325K(watermain engineering)	387,650	-3.09%
					-	Ì	· I			SESTATION STREET	·	
			Total Expense	145,000	72,189	65,000	35,088	410,000	26,727		397,650	-3.01%
			Rev. Over (Under) Expense	-4,025	85,101	232,000	306,161	-27,700	341,499		-138,650	400.54%
			Ending Cash 04/30/20		,				899,647	Estimated cash 4/30/21	760,997	

W/WW BOND

							Beginning (Cash 05/01/19	321,165	Est. Beginning Balance 05/01/2020	305,771	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
06	00	4400	Interest Income	400	1,441	1,200	1,630	1,600	2,919	Total Interest Income	2,000	25.00%
06	00	4900	Trans to Bond Fund	239,816	239,816	235,867	235,867	228,015	228,015	Total Trans to Bond Fund	225,000	-1.32%
										Transfer from Water \$175,385		
										Transfer from Sewer \$52,630		
			Total Revenue	240,216	241,257	237,067	237,497	229,615	230,934		227,000	-1.14%
Expense												
06	00	7900	Bond Payment - Interest	36,900	36,900	31,525	31,525	25,900	25,900	Total Bond Payment - Interest	20,400	-21.24%
06	00	7950	Bond Payment - Principal	215,000	215,000	225,000	225,000	220,000	220,000	Total Bond Payment - Principal	225,000	2.27%
06	00	7975	Fees	0	843	900	1,057	1,100	428		428	-61.09%
			Total Expense	251,900	252,743	257, 4 25	257,582	247,000	246,328		245,828	-0.47%
			Revenue Over (Under) Expense	-11,684	-11,485	-20,358	-20,085	-17,385	-15,394		(18,828)	8.30%
			Ending Cash 04/30/20						305,771	Estimated cash 4/30/21	286,943	

ECONOMIC DEVELOPMENT

			· · · · · · · · · · · · · · · · · · ·				Beginning (Cash 05/01/19	103,069	Est. Beginning Balance 05/01/2020	130,529	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
10	00	4200	ED Donations	0	0	0	0	0	0	Funds generated through donations for website		
10	00	4202	Enhance Mahomet Fundraising	0	0	0	0	0	0	Funds generated through fundraising efforts.		
10	00	4400	Interest Income	100	472	250	508	300	1,298	Interest paid on account	500	66.67%
10	00	4425	Motel Tax	1,900	2,626	2,400	2,512	2,400	3,558	Income from motel tax	2,500	4.17%
10	0	4550	Small Business Stbilization Program							Grant revenue	300,000	
10	00	4900	Transfer from GC	50,000	50,000	50,000	50,000	50,000	50,000	general corporate support of ED	50,000	0.00%
			Total Revenue	52,000	53,098	52,650	53,020	52,700	54,856	0	353,000	569.83%
Expense												
										Membership to CCEDC \$7,500, Manomet Chamber of Commerce \$1000,Champaign Chamber \$325, ISCS 100, CC Convention Bureau \$2,000, IL TIF		
10	00	7120	Membership	22,250	19,225	14,075	12,875	13,075	13,195	Association \$650	11,575	-11.47%
10	00	7135	Christmas Decorations	1,000	855	1,000	1,419	1,500	73	Holiday decorations	1,500	0.00%
10	00	7137	Contractual Services	30,000	11,603	35,000	33,000	30,000	0	DMP Concepts \$10K, Misc Services \$20K	30,000	0.00%
10	00	7330	Marketing/Promotions	60,000	1,140	40,000	1,312	50,000	1,140	Gateway signs (1@\$23K, 2@\$47K, web site hosting (1140), travel	71,140	42.28%
10	00	7501	Community Enhancements	17,000	15,272	20,000	6,385	34,000	5,625	Main Street Façade \$40K, 10K misc	50,000	47.06%
10	0	7550	Small Business Stbilization Program							Grant Expense	300,000	
10	00	7810	Tourism	8,500		6,500	6,362	7,500	7,363	music festival 6k, freedom fest 1k, music license 500	7,500	0.00%
			Total Expense	138,750	56,612	116,575	61,353	136,075	27,396		471,715	246.66%
			Rev. Over (Under) Expense	-86,750	-3,515	-63,925	-8,333	-83,375	27,460		-118,715	42.39%
			Ending Cash 04/30/20						130,529	Estimated cash 4/30/21	11,814	

RECREATION

							Beginning (Cash 05/01/19	181,020	Est. Beginning Balance 05/01/2020	155,794	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
11	00	4100	Concession Stand Income	7,000	5,656	6,000	6,903	7,000	7,566	concession stand sales at fields,reduced COVID19	3,500	-50.00%
										anticipate steady increase in donations from		
11	00		Donations/Sponsorship	20,000	24,742	25,000	24,661	25,000		sponsors	25,000	0.00%
11	00		Interest Income	150	644	450	689	450		interest	750	66.67%
11	00		Field Rentals	8,000	4,744	8,000	8,198	8,000	11,007	rental for field usage,reduced COVID19	6,000	-25.00%
11	0	4505	Indoor Rentals				0	1,500	640	multi-purpose room	1,000	-33.33%
11	00	4700	Miscellaneous Income	2,000	6,366	2,000	3,380	2,000	25	fundraiser, fees donated	2,700	35.00%
11	00	4900	Transfer from GC	14,000	14,000	14,000	14,000	14,000	14,000	annual transfer	14,000	0.00%
11	00	4910	Registration Fees	135,000	159,271	145,000	164,470	153,000	169,300	increase due to fee increase, reduced COVID19	153,000	0.00%
11	00	4917	Transfer from IMRF	8,450	7,402	9,020	7,606	10,911	8 438	employee retirement	11,001	0.82%
11	00		Transfer from SS	6,785	6,690	7,221	7,403	9,065		employee social security	8,913	-1.68%
	00	.525	Total Revenue		229,515	216,691	237,310	230,925	244,234		225,863	-2.19%
Expense							· · · · · ·		·		·	
11	00	7011	Wages	82,000	81,939	87,700	88,660	106,606	106,064	Wages with % splits	109,005	2.25%
11	00	7012	Overtime	2,500	304	2,500	67	2,500	26	Overtime for rec staff	1,000	-60.00%
11	00	7015	Temporary/part-time		507	800	1,999	2,850	7,839	Program site supervisors,reduced COVID19	6,500	128.07%
11	00	7018	IMRF	8,450	7,981	9,020	7,606	10,911	8,438	Expensing through each fund	11,001	0.82%
11	00	7022	FICA/Medicare	6,464	5,835	6,900	6,907	8,565	8,609	Expensing through each fund	8,913	4.06%
11	00	7021	Advertising/Hiring	1,000	343	1,000	656	1,000	596	Each of the 5 core programs we do employment ads, annual sponsor thank you ad	1,000	0.00%
11	00	_	Building Maintenance/Jan.	1,000	631	1,000	320	1,000		Upkeep on buildings	800	-20.00%
11	JU	7073	bulluling maintenance/Jan.	1,000	031	1,000	320	1,000	700	opicep on ballangs	800	-20.0070

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
11	00	7060	Copier Cost	750	712	750	554	750	220	Copier service/contract	750	0.00%
11	00	7071	Health/Life	9,800	9,255	10,100	9,640	22,233	21,468	8 mo at current rate 4 mo 15% inc. +LI	23,202	4.36%
11	00	7100	Maintenance & Repairs	2,750	1,225	3,000	1,098	3,000	1,699	General Maintenance/Repairs	2,000	-33.33%
11	00	7120	Computer support/IT Services	1,080	1,170	1,080	1,357	1,200	1,239	Software/IT \$1362	1,500	25.00%
										Disposal services for both Parks and Recreation		
11	00	7130	Disposal Service	750	504	750	756	750	818	Departments	750	0.00%
		=		2 = 22	2 = 2 2	2 = 2	2 500	2.750	2.465	Expect increase in web service/need additional	2.750	
11	00	7190	Hardware/Software	2,500	2,530	2,500	2,500	2,750	2,165	software Typically used for bigger items such as pitching	2,750	0.00%
11	00	7201	Equipment now	4,000	3,169	4,000	4,704	4,000	1 609	machine/or ballfield maintenance purchases	3,500	-12.50%
11			Equipment, new	4,000	3,109	4,000	4,704	7,000		legal review	3,300	-12.50%
11	00		Legal	1 100	1.270	0	0	2.000		3	4 500	25.000/
11	00	/322	Office Supplies	1,400	1,273	2,000	936	2,000	349	Maintaining current levels TY Letters for Sponsors, Flyers, day-to-day	1,500	-25.00%
11	00	7241	Postage	150	186	200	193	200	162	operations	200	0.00%
	00		- J	4,400	4,400	4,800	4,848	5,000		Digital Program Guide, reduced COVID19	500	-90.00%
11	00	/350	Program Guide	4,400	4,400	4,800	4,848	5,000	5,001	Conference/ membership dues to IPRA,Central	500	-90.00%
11	00	7371	Schools/Training/Travel	2,000	542	2,500	1,915	2,500	1.811	Illinois Recreation Network, reduced COVID19	1,000	-60.00%
11	00		Utilities	7,500	6,659	7,500	6,630	7,700		addition of w/s	7,700	0.00%
11	0	7401	uniforms	7,500	0,000	7,500	0,000	600	516	•	600	0.00%
11	00		Sales Tax	100	59	100	71	100	76	Sales tax on concession stand products	100	0.00%
11	00		Vehicle Fuel	2,300	928	2,300	692	2,300	1,428		2,000	-13.04%
		, .51	Vernole i dei	2,500	320	2,500	052	2,500	-,:	Routine maintenance: oil change, general service,	_,	1510170
11	00	7454	Vehicle Maintenance	1,200	2,020	1,200	114	1,200	1,252	tire repairs	1,200	0.00%
				,	,	,		,			,	
11	00	7501	Miscellaneous	1,300	756	1,300	934	1,300	936	misc,reduced COVID19	1,000	-23.08%
				,		,		,		Transfer for vehicle replacement or capital	,	
11	00	7806	Trans to VR/CE	5,000	5,000	5,000	5,000	5,000	5,000	equipment purchases	3,000	-40.00%
			Total Expense	148,394	137,927	148,394	148,156	196,015	184,436		191,470	-2.32%
			Rev. Over (Under) Expense	52,991	91,588	68,297	89,154	34,911	59,798		34,393	-1.48%

RECREATION PROGRAMS

Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Expense												
11	10	7011	Wages									
										Includes all officials/site supervisors for all sport		
11	10		Contracted Employees-officials	21,000	16,679	19,000	14,814	17,000	/	activities,reduced COVID19	14,000	-17.65%
11	10	7060	Contracted Employees-instructors	9,500	12,729	11,500	19,722	17,500		Adult fitness,reduced COVID19	17,000	-2.86%
					= aa.					Ag Lime for Infields, Field Paint, Field Markers, Field	4.500	25 222/
11	10		Field Maintenance	6,000	5,384	6,000	3,765	6,000	-, -, -	Grooming,reduced COVID19	4,500	-25.00%
11	10		Adult League Softball	750	0	750	71	750	435	Equipment, trophies	0	-100.00%
11	10	7125	Fast Pitch Camp				0	0		Equipment		
11	10	7130	Youth Baseball	5,500	5,330	5,500	4,682	5,500	4,497	Equipment, shirts, awards,reduced COVID19	2,500	-54.55%
11	10	7170	Youth Softball	5,000	4,768	5,000	4,471	5,000	4,067	Equipment, shirts, awards, reduced COVID19	2,300	-54.00%
11	10	7195	T-Ball	2,500	2,139	2,500	2,101	2,500	1,775	Equipment, shirts, awards,reduced COVID19	1,100	-56.00%
11	10	7196	Early Childhood				0	0		Supplies		
11	10	7197	Egg Hunt	500	860	500	354	750	705	Supplies	900	20.00%
11	10	7198	Basketball - Youth	4,500	4,777	4,500	4,243	8,000	4,164	Equipment, shirts, awards	6,000	-25.00%
11	10	7199	Basketball-Adult	100	32	100	0	100	0	Equipment, shirts, awards	0	-100.00%
11	10	7200	Turkey Trot	3,000	3,107	3,500	3,903	4,000	3,457	Race on Thanksgiving	4,000	0.00%
11	10	7210	Soccer	8,500	7,081	8,500	6,296	8,500	4,643	Equipment, shirts, awards, reduced COVID19	6,000	-29.41%
11	10	7212	Summer Camp	0	0	0	0	2,000	1,580	reduced COVID19	1,000	-50.00%
11	10	7215	Tennis	0	0	0		0	0		0	#DIV/0!
11	10	7230	Volleyball - Girls	1,300	598	1,300	488	1,300	579	Equipment, shirts, awards	1,300	0.00%
11	10	7232	Duck Race	1,700	2,073	2,100	1,038	2,100	1,678		2,100	0.00%
11	10	7235	Adult Sports	450	0	0	0	0	0	Equipment, awards,reduced COVID19	500	
11	10	7240	Flag Football	3,400	2,426	3,400	2,369	3,400	2,044	Equipment, shirts, awards	2,700	-20.59%
			3	·	,	,	,	,		general events, food trucks, daddy daughter	,	
11	10	7245	Special Events	5,000	9,539	15,000	5,214	10,000	3,907	dance,reduced COVID19	5,000	-50.00%
										refund due to specific reasons,increased due to		
11	10	7410	Refunds Paid	2,000	2,009	2,000	933	2,000	3,917	COVID19 refunds Porta Potties, Field Maintenance Equipment, reduced	15,000	650.00%
11	10	7420	Rentals	2,500	2,766	2,700	2,734	3,000	2,515	COVID19	2,500	-16.67%
11	10	7450	Misc. Programs	1,500	654	1,500	687	1,500	231	Supplies,reduced COVID19	1,000	-33.33%
			Total Expense		82,952	95,350	75,234	100,900	76,974		89,400	-11.40%

RECREATION

Fund	Dept	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Expense											
11	20	7011 Concession Wages	4,200	3,614	4,200	6,483	6,500	3,085	Concessions employees, reduced COVID19	1,500	-76.92%
11	20	7022 FICA/Medicare	321	277	321	496	500	236	Expensing through each fund	500	0.00%
11	20	7100 Food/Concession Supplies	4,500	3,667	4,500	3,467	4,500	4,155	Concessions products, reduced COVID19	1,500	-66.67%
11	20	7211 Equipment Maintenance & Repair	500	0	500	0	500	474	Concessions Repair	650	30.00%
11	20	7501 Miscellaneous	200	90	200	90	200	100	Misc. Concession Supplies	200	0.00%
		Total Expe	nse 9,721	7,647	9,721	10,537	12,200	8,050		4,350	-64.34%
		Rev. Over (Under) Expense	-41,430	990	-36,774	3,383	-78,189	-25,226		-59,357	-24.09%
		Ending Cash 04/30/20						155,794	Estimated cash 4/30/21	96,437	

4 month reserve 95,073

PARKS

							Beginning (Cash 05/01/19	361,411	Est. Beginning Balance 05/01/2020	424,690	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget			2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue			<u></u>				1					
12	00		General Parks Donations	2000	1,000	2,000	3,514	2,000	-1,494	Misc. donations,BW Park(5K)	7,000	250.00%
12	00		Barber park donations							Barber park donations	15,000	
12	00		Johnson Park Donations	100	0	100	0	100	C	Johnson Park Donation	0	-100.00%
12	00		Russel Park Donation	0	0	0	0	0		Russell Park Donations	0	
12	00		Grant Income	98,028	0	98,028	0	98,028	14,934	OSLAD,Kayak launch	288,826	194.64%
12	00		Real Estate Tax	105,600	105,166	110,500	110,359	116,397		Property taxes allocated for parks	124,925	7.33%
12	00		Interest Income	500	1,421	1000	2,797	3,900	-,	interest on account	3,900	0.00%
12	00	4500	Pavilion Rentals	250	0	250	250	250	410	Barber Park Pavilion	250	0.00%
12	00		Miscellaneous	300	306	300	90	300	349	Miscellaneous	300	0.00%
12	00		Property Income	0	0	0						
12	00	4901	Transfer from UT	175,000	175,000	200,000	200,000	225,000	200,000	Utility Tax transfer	225,000	0.00%
12	00	4917	Transfer from IMRF	9,402	9,040	10,000	6,929	10,311	9,203	3	10,450	1.35%
12	00	4919	Transfer from SS	7,958	7,833	7,650	6,897	9,036	7,434	1	9,065	0.33%
			Total Revenue	399,138	299,766	429,828	330,835	465,322	350,235	5	684,717	59.30%
Expense					-			*		•		
12	00	7011	Wages	92,521	92,937	98,500	98,009	101,614	101,359	Parks and rec wages	103,751	2.10%
12	00	7012	Overtime	1,500	198	1,500	305	1,500	244	1	750	-50.00%
12	00	7015	Temporary	10,000	9,796	12,500	9,686	15,000	9,904	Need more work to be done in the maintenance area	14,000	-6.67%
12	00		IMRF	9,402	9,040	10,000	6,929	10,311		Based on wage amount	10,450	1.35%
12	00		FICA/Medicare	7,958	7,833	7,650	6,897	9,036		Based on wage amount	9,065	0.33%
12	00		Health/life Insurance	10,605	11,345	11,930	11,414	12,302		8 mo. at current rate 4 mo. 15% Inc. +LI	12,683	3.09%
12	00		Building Maintenance	4,500	370	4,500	3,725	3,638	1	Misc. upkeep	3,700	1.70%
12	00		Computer Support/IT	1,080	1,170	1,080	1,357	1,400		Software, IT \$1362	1,500	7.14%
12	00		Engineering	0	, 0	0	,	,	,	i i	0	
12	00		Equipment, new	15,200	9,160	12,000	2,604	12,000	7.635	small equipment, paint,	10,000	-16.67%
12	00		Equipment Main & Repair	7,500	3,149	5,000	1,371	5,000		Misc. repairs	4,250	-15.00%
12	00		Legal	1,000	270	1,000	383	1,000		Legal review on misc. items	1,000	0.00%
12	00		Memorial Park	16,800	0	16,800	0	16,800		ongoing park improvements	1,000	-94.05%
12	00		Utilities	5,000	4,984	5,000	6,217	5,200		increasing cost of utilities,H2O, barn,w/s	8,000	53.85%
12	00		Uniforms	5,000	.,50 .	3,000	0/21/	300		parks employee uniform	300	0.00%
12	00		Park Main./Improvement	9,250	3,693	13,000	8,335	13,000		Fertilizer, ground maintenance, sidewalk	12,000	-7.69%
12	00		Vehicle Fuel	3,300	2,415	3,300	2,123	3,300	,	Fuel cost	3,500	6.06%
12	00		Vehicle Maintenance	1,500	2,404	2,000	1,843	2,000		maintenance cost	2,000	0.00%
12	00		Property Acquisition	1,500	2,101	2,000	1,010	2,000	1,100	Saving account for property	2,000	0.0070
		, .50	· · · · · · · · · · · · · · · · · · ·	Ĭ	Ť	-				289,052(Barber Park), 125,039(Canoe/Kayak), 10K		
12	00	7470	Capital Improvement	327,035	41,762	352,125	234,948	291,870	94,642	(Brooks/Warfel)	424,091	45.30%
12	00	7501	Miscellaneous	1,200	34	1,200	1,108	1,200	389	Misc	1,000	-16.67%
12	00	7610	Tree program	7,500	8,272	7,500	3,885	7,500	7,431	establish tree budget	6,000	-20.00%
12	00	7806	Trans to VR/CE	10,000	10,000	10,000	10,000	10,000	10,000	increase for additional equipment	8,000	-20.00%
			Total Expense	542,851	218,833	576,585	411,137	523,972	286,955		637,040	21.58%
			Rev.Over (Under) Expense	-143,713	80,933	-146,757	-80,303	-58,650	63,279		47,677	-181.29%
			Ending Cash 04/30/20		,		,	, , , ,		Estimated cash 4/30/21	472,367	
									,,,,,	·	,	

472,367 | 472,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,367 | 772,36

MOTOR FUEL TAX

							Beginning C	Cash 05/01/19	422,933	Est. Beginning Balance 05/01/2020	499,232	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
16	00	4100	State Distribution	213,000	211,139	216,300	213,868	210,000	209,494	Funds distributed to local governments from the State \$24 per capita estimate. Assume 20% reduction. IML 5/4/20 estimates 15% reduction.	162,000	-25.10%
16	00	4400	Interest Income	400	1,267	1000	1,469	1,000	4,721	Interest accrued on fund balance	2,000	100.00%
16	00	4700	Trasportation Renewal Fund						94,159	TRF at \$16.57 per capita. Assume 20% reduction. IML 5/4/20 estimates \$14.50 per capita	109,500	
16	00	4810	Supplemental Allotment	11,380	15,151	7,575	14,929	7,470	3,710	High growth cities allotment (est 7500)	7,500	-0.99%
16	00	4800	Misc. Reimbursement Total Revenue	5,000 229,780	6,993 234,549	6,000 230,875	5,729	6,000		Reimbursement from the State for Traffic Light Maintenance	6,000 287,000	0.00%
Expense	ļ		Total Revenue	229,760	234,349	230,673	235,994	224,470	323,696	1	267,000	24.31%
16	00	7142	Engineering				1					
16	00		MFT Maintenance	300,075	263,255	228,500	185,147	306,000	247,398	Salt, street repairs, traffic light maint. Mft program	400,000	75.05%
			Total Expense	300,075	263,255	228,500	185,147	306,000	247,398		400,000	75.05%
			Revenue Over (Under) Expense	(70,295)	(28,706)	2,375	50,847	(81,530)	76,298		(113,000)	-4857.89%
			Ending Cash 04/30/20						499,232	Estimated cash 4/30/21	386,232	·

IMRF

							Beginning (Cash 05/01/19	58,746	Est. Beginning Balance 05/01/2020	87,858	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
17	00	4206	Real Estate Tax-IMRF	104,150	103,644	108,840	108,589	117,217	116,392	Real Estate tax levy to support retirement fund	109,500	0.61%
17	00	4400	Interest Income	90	297	250	307	300	1,115	Interest earned on cash balance	500	100.00%
17	00	4900	Trans from W/WW							Transfer to support retirement for W/WW		
17	00	4901	Trans from GC	20,000		10,000	5,000	5,000	5,000	Transfer to support retirement for GC	5,000	-50.00%
			Total Revenue	124,240	103,941	119,090	113,896	122,517	122,506		115,000	-3.43%
Expense												
17	00	7500	IMRF contribution-transfer to funds	150,000	103,399	155,000	103,316	165,000	93,395	Funding contribution for retirement	170,000	9.68%
			Total Expense	150,000	103,399	155,000	103,316	165,000	93,395		170,000	9.68%
			Rev.Over (Under) Expense	-25,760	542	-35,910	10,581	(42,483)	29,111		(55,000)	53.16%
			Ending Cash 04/30/20						87,858	Estimated cash 4/30/21	32,858	

POLICE PENSION FUND

							Beginning C	Cash 05/01/19	1,789,339	Est. Beginning Balance 05/01/2020	1,905,844	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
18	00	4206	Real Estate Tax	96,500	96,035	97,350	97,167	109,634	108,864	Real Estate tax levy to support police pension fund	119,711	9.19%
18	00	4095	Employee Contributions	47,200	46,803	47,200	51,855	47,200	57,451	employee cont. to pension fund	61,000	29.24%
18	00		Interest Income	750	796	750	2,061	750	3,382	Interest earned on cash balance	750	0.00%
18	00		Investment Income-Equity	3,000	17,242	3,000	2,576	10,000	3,332	Investment income	10,000	0.00%
18	00	4410	Investment Income-Fixed	3,500	2,490	3,500	20,925	15,000	1	Investment income	15,000	0.00%
18	00	4450	Gain/Loss-Equity	800	4045.14	800	13,210	1,000		Mutual Funds	1,000	0.00%
18	00	4460	Gain/Loss-Fixed	2,500	-21,319	2,500	19,145	10,000	1,346	Fixed Income	10,000	0.00%
18	00	4800	Reimbursement			17,500	17,994	17,994	0	SRO reimbursement	0	-100.00%
18	00	4901	Trans from General Corporate	100,000	100,000	100,000	100,000	120,000	120,000	Transfer to support police Pension Fund	130,000	8.33%
			Total Revenue	254,250	246,091	272,600	324,932	331,578	317,854		347,461	4.79%
Expense												
18	00	7100	Advisory fee	3,000	2,209	3,000	2,789	3,000	4,044		3,000	0.00%
18	00	7120	Membership dues	800	795	800	795	800	795	IPPFA	800	0.00%
18	00	7301	insurance	2,600	2,487	2,600	2,543	2,600	2,590	fidelity insurance	2,700	3.85%
18	00	7305	Investment Expense	200	0	200	0	0	0	expenses that may be related to investments	0	
18	00	7314	Professional Services-Legal	5,000	10,639	10,000	10,302	10,000		Legal cost	12,000	20.00%
18	00	7317	Medical Services	3,000	8,220	10,000	8,056	10,000	0	If the pension board has to get a medical review	10,000	0.00%
18	00	7322	Office Expense	1,000	0	1,000	0	1,000	0	Misc. office supplies	1,000	0.00%
18	00	7335	Prof. Service-actuarial services	5,000	8,500	5,000	5,665	5,000	5,835	Actuarial service for pension fund	6,500	30.00%
18	00	7333	Prof. Services- Accounting services	5,000	3,085	12,000	12,700	15,000	5,605	Audit fees-Kemper + Lauderback & Amen	15,000	0.00%
18	00	7371	Training, travel, conference fees	2,000	1,648	2,000	1,466	3,000	215	required training to be a board member	3,000	0.00%
18	00	7501	Misc.	100.0	225	100	275	100	317	postage	300	200.00%
18	00	7711	Pension and Benefits	120,000	0	200,000	72,755	200,000	165,677	checks to members of the PPF	240,000	20.00%
18	00	7809	Contingency					0	0		0	
			Total Expense	147,700	37,808	246,700	117,345	250,500	201,349		294,300	17.49%
			Rev. Over (Under) Expense	106,550	208,283	25,900	207,587	81,078	116,505		53,161	-34.43%
			Ending Cash 04/30/20	•					1,905,844	Estimated cash 4/30/21	1,959,005	

SOCIAL SECURITY

							Beginning (Cash 05/01/19	33,472	Est. Beginning Balance 05/01/2020	46,644	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
19	00	4206	Real Estate Tax	104,150	103,644	116,750	116,472	132,996	132,060	Real Estate tax levy to support social security fund	136,875	2.92%
19	00	4400	Interest Income	100	251	200	228	250	660	Interest earned on cash balance	250	0.00%
19	00	4900	Trans from General Corporate	20,000	15,000	20,000	15,000	15,000	15,000	Transfer to support retirement	15,000	0.00%
			Total Revenue	124,250	118,895	136,950	131,699	148,246	147,720		152,125	2.62%
Expense												
19	00	7500	FICA/Medicaretransfer	145,000	120,369	160,000	134,726	175,000	134,548	Funding contribution for FICA	175,000	0.00%
			Total Expense	145,000	120,369	160,000	134,726	175,000	134,548		175,000	0.00%
			Rev. Over (Under) Expense	-20,750	-1,474	-23,050	-3,027	-26,754	13,172		-22,875	-14.50%
			Ending Cash 04/30/20						46,644	Estimated cash 4/30/21	23,768	

MAHOMET MUSIC FESTIVAL

						Beginning (Cash 05/01/19	27,871	Est. Beginning Balance 05/01/20	58,768	
Fund	Dept	Acct Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue											
20	00	4200 Donations/Sponsorships	44,475	58,925	66,000	62,826	75,000	70,103	Money collected to support the festival	75,000	0.00%
20	00	4325 Fees	36,910	15,343	21,500	14,423	20,000	28,846	Money collected from Lions Club, vendors	20,000	0.00%
20	00	4400 Interest				2	300	21	Interest	300	0.00%
20	00	4700 Misc	2,625	13,243	18,000	13,761	15,000	9,000	Advertising, % of carnival proceeds	15,000	0.00%
		Total Revenue	84,010	87,511	105,500	91,011	110,300	107,971	Income	110,300	0.00%
Expense											
20	00	7250 Entertainment	64,500	51,200	75,000	81,075	90,000		Misc. purchases, Stage, entertainment, carnival	90,000	0.00%
20	00	7350 Services	10,295	27,621	26,500	28,967	35,000	30,275	Utilities, potty houses	35,000	0.00%
20	00	7501 Misc	2,250	3,889	2,000	1,601	2,000	805	Event expenses	2,000	0.00%
		Total Expense Rev. Over (Under) Expense	77,045	82,710	103,500	111,643	127,000	77,075 30,896	Total Expenses	127,000 -16,700	0.00%
		Ending Cash 04/30/20							Estimated ending cash 04/30/21	42,068	

PRAIRIEVIEW ROAD ESCROW FUND

							Beginning (Cash 05/01/19	60,662	Estimated Beginning Balance 05/01/2020	102,285	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
21	00	4400	Interest Income	5	12	50	72	100	675		100	0.00%
21	00	4700	Misc. Income		0	0	0	0	0		0	
21	00	4901	Transfer from GC-sales tax	25,000	17,430	25,000	43,148	48,000	40,948	Transfer of sales tax receipts	48,000	0.00%
			Total Revenue	25,005	17,442	25,050	43,220	48,100	41,623		48,100	0.00%
Expense												
21	00	7120	Infrastructure	25,000	0	25,000	0	25,000	0	Infrastructure	25,000	0.00%
			Total Expense	25,000	0	25,000	0	25,000	0		25,000	0.00%
			Rev. Over (Under) Expense				43,220	23,100	102,285		23,100	0.00%
			Ending Cash 04/30/18						102,285	Estimated ending cash 04/30/21	125,385	

INSURANCE

							Beginning (Cash 05/01/19	32,730	Est. Beginning Balance 05/01/2020	34,515	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
22	00	4206	Real Estate Tax	102,900	102,427	98,860	98,615	101,437	100,725	Real estate tax for insurance	106,458	4.95%
22	00	4400	Interest Income	50	182	150	209	200	739	Interest earned on cash balance	400	100.00%
22	00	4900	Trans from GC	25,000	20,000	20,000	20,000	10,000	10,000	To help support the insurance fund	10,000	0.00%
			Total Revenue	127,950	122,609	119,010	118,824	111,637	111,464		116,858	4.68%
Expense												
22	00	7300	Unemployment Insurance	1,000	0	1,000	0	0	0	Pay unemployment for employee	0	
22	00	7301	Insurance - General	125,000	105,468	130,500	110,220	135,000	109,679	Covers all equipment, vehicles, property, workers' cor	140,000	3.70%
22	00	7302	Judgement	400	0	0	0	1,000	0		1,000	0.00%
			Total Expense	126,400	105,468	131,500	110,220	136,000	109,679		141,000	3.68%
	·		Rev. Over (Under) Expense	1,550	17,141	-12,490	8,603	-24,363	1,786		-24,142	-0.91%
			Ending Cash 04/30/20						34,515	Estimated cash 4/30/21	10,373	

FORFEITED FUNDS-FEDERAL

							Beginning	Cash 05/01/19	87	Est. Beginning Balance 05/01/2020	88	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue				-	-	•	-			•	•	
25	00	4400	Interest Income	1	0.3	1	0	1	1		1	0.00%
25	00	4700	Misc. Income							Money collected from DUI's or drug fines		
			Total Revenue	1	0	1	0	1	1		1	0.00%
Expense												
25	00	7900	Purchases	86	0	88	0	88	0	Misc. purchases		
			Total Expense	86	0	88	0	88	0		0	
			Rev. Over (Under) Expense	-85	0	-87	0	-87	1		1	-101.15%
			Ending Cash 04/30/20						88	Estimated cash 4/30/21	89	

FORFEITED FUNDS-STATE

							Beginning	Cash 05/01/19	5,279	Est. Beginning Balance 05/01/2020	10,519	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
26	00	4400	Interest Income	2	24	20	35	35	75	Accrued interest	45	28.57%
26	00	4700	Misc. Income	1,000	2,898	2,500	3,490	3,000	6,736	Money collected from DUI's or drug fines	3,500	16.67%
			Total Revenue	1,002	2,922	2,520	3,525	3,035	6,81		3,545	16.80%
Expense												
26	00	7900	Purchases	4,000	392	6,000	5,906	9,500	1,572	Misc. purchases	9,500	0.00%
			Total Expense	4,000	392	6,000	5,906	9,500	1,572	2	9,500	0.00%
			Rev. Over (Under) Expense	-2,998	2,530	-3,480	-2,381	-6,465	5,239		-5,955	-7.89%
		,	Ending Cash 04/30/20						10,519	Estimated cash 4/30/21	4,564	

BOND ISSUE

							Beginning (Cash 05/01/19	19,517	Est. Beginning Balance 05/01/2020	19,584	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
27	00	4206	Real Estate Tax	72,000	71,683	72,100	72,071	72,133	71,625	Real estate collected is based upon bond payment	72,783	0.90%
27	00	4400	Interest Income	60	167	150	168	160	475	Interest accrual on cash	400	150.00%
27	0	4701	Misc Income									
			Total Revenue	72,060	71,850	72,250	72,239	72,293	72,100		73,183	1.23%
Expense												
27	00	7900	Bond Pay't - Int	10,409	10,409	9,293	9,293	8,033		Bond interest payment for Franklin/Eastwood improvements	6,657	-17.13%
27	00	7950	Bond Pay't - Prin	62,000	62,000	63,000	63,000	64,000		Bond principal payment for Franklin/Eastwood Street improvements	66,000	3.13%
			Total Expense	72,409	72,409	72,293	72,293	72,033	72,033		72,657	0.87%
			Revenue Over (Under) Expense	-349	-559	-43	-54	260	67		526	101.96%
			Ending Cash 04/30/20		•				19,584	Estimated cash 4/30/21	20,110	

UTILITY TAX

0.111.												
							Beginning (Cash 05/01/19	59,696	Est. Beginning Balance 05/01/2020	56,065	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue			•	-	-		-			•	•	
28	00	4400	Interest Income	100	87	100	286	200	2,547	Interest	1,000	400.00%
28	00	4820	Utility Tax	380,000	402,469	380,000	435,348	425,000	413,822	Revenues received from utility tax collections	445,000	4.71%
			Total Revenue	380,100	402,556	380,100	435,634	425,200	416,368		446,000	4.89%
Expense												
		=000		.==	.==		202.000	225 222	200.000	Transfer to help support the police department	225 222	
28	00	7800	Transfer to General Corp	175,000	175,000	200,000	200,000	225,000	200,000	expenses	225,000	0.00%
28	00	7806	Transfer to CRF/VRF	20,000	20,000	20,000	20,000	20,000	20,000		25,000	25.00%
28	00	7812	Transfer to Parks	175,000	175,000	200,000	200,000	225,000	200,000	Transfer to parks	225,000	0.00%
28	0	7900	Interest Payment							Police Station Remodel Bond Payment (ended)		
28	0	7950	Bond Payment - Principal							Bond Principal on Police Station (ended)		
			Total Expense	370,000	370,000	420,000	420,000	470,000	420,000		475,000	1.06%
			Rev. Over (Under) Expense	10,100	32,556	-39,900	15,634	-44,800	-3,632		-29,000	-35.27%
			Ending Cash 04/30/20						56,065	Estimated cash 4/30/21	27,065	

DEBT SERVICE FOR SERIES 2012A AND SERIES 2012B TIF PORTION

							Beginning (Cash 05/01/19	433,114	Est. Beginning Balance 05/01/2020	432,333	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
32	00	4400	Interest Income	600	2,062	2,000	1,566	1,600	5,647		6,000	275.00%
32	00	4900	Transfer from TIF for Series A	132,775	132,775	124,125	124,125	129,275	129,275	Series A	125,000	-3.31%
32	00	4901	Transfer from TIF for Series B	205,800	205,800	200,550	200,550	199,175	199,175	Series B	199,200	0.01%
32	00	4640	Debt Service Proceeds	0	0	0						
32	00	4930	Transfer from 2012 A	0	0	0						
			Total Revenue	339,175	340,637	326,675	326,241	330,050	334,097		330,200	0.05%
Expense												
32	00	7900	Bond Payment- Interest A & B	58,575	58,575	51,575	51,575	44,450	44,450	Interest Payment A & B	37,200	-16.31%
32	00	7950	Bond Payment -Principal A & B	280,000	280,000	285,000	285,000	290,000	290,000	Principal Payment	295,000	1.72%
32	00	7975	Bond Fees for A and B	1,300	1,271	1,300	1,913	1,100	428	Fees	428	-61.09%
			Total Expense	339,875	339,846	337,875	338,488	335,550	334,878		332,628	-0.87%
			Rev. Over (Under) Expense	-700	792	-11,200	-12,246	-5,500	-781		-2,428	-55.85%
			Ending Cash 04/30/20						432,333	Estimated cash 4/30/21	424,658	

EAST MAHOMET TIF

							Beginning (Cash 05/01/19	543,800	Est. Beginning Balance 05/01/2020	818,594	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
33	00	4206	Real Estate Tax	1,836,522	1,829,218	2,021,240	2,001,077	2,312,531	2,246,891	Real Estate distribution from County	2,411,938	4.30%
33	00	4400	Interest Income	900	2,265	2000	3,249	3,500	13,636	Interest accrued on cash	5,000	42.86%
33	00	4800	Reimbursement - EDP	0	0	0	0			engineering		
			Reimbursement- school	0	0	0	0					
			Total Revenue	1,837,422	1,831,483	2,023,240	2,004,326	2,316,031	2,260,527		2,416,938	4.36%
Expense												
33	00	7120	Construction/Oversizing	80,000	0	51,095	0	51,905	0	43,745(Trans),7,350(Water), 20K(turnaround)	71,095	36.97%
33	00	7142	Engineering		13,948	99,930	65,819	85,500	801	620.5K(RR& SMR w/o legal)	620,500	625.73%
33	00	7222	Disbursements	1,361,443	1,363,208	1,522,468	1,507,987	1,750,496	1.653.232	Disbursements to taxing bodies	1,702,829	-2.72%
				, , ,	, ,	, , , , , , ,	, ,	,,	, , .		, , , , ,	-
33	00	7314	Legal	5,000	5,809	35,000	9,961	30,000	2,499	Legal for RR 20K(Hinshaw)	20,000	-33.33%
33	00	7333	Professional-services-audit	250	250	250	250	750	750		750	0.00%
33	00	7350	Publications	0	0	0						
22	00	7501	Minn	F0 000	0	F0 000	0	F0 000		Booklets, materials related to TIF district, possible	F0 000	0.000/
33	00	7501		50,000	0	50,000	0	50,000		project	50,000	0.00%
33	00	7901	Transfer to Gen Corp	U	U	U	U	0		To pay back General corp	0	#DIV/0!
33	00	7901	Transfer to TCI FOR EDP SHORTAGE	61,597	61,597	0	0	0	0	Payback TCI for road project in the TIF district.		
33	00	7815	Transfer to Debt Service A & B	338,575	338,575	324,675	324,675	328,450	328,450	2012A \$124,125, 2012B \$200,550	324,200	-1.29%
33	00	7848	Fiber Optic Cost-transfer							fiber		
			Total Expense	1,896,865	1,783,387	2,083,418	1,908,693	2,297,101	1,985,732		2,789,374	21.43%
			Rev. Over (Under) Expense	-59,443	48,095	-60,178	95,633	18,930	274,795		-372,436	-2067.42%
			Ending Cash 04/30/20						818,594	Estimated cash 4/30/21	446,159	

CAPITAL EQUIPMENT / VEHICLE REPLACEMENT

							Beginning (Cash 05/01/19	417,769	Est. Beginning Balance 05/01/2020	269,150	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
34	00	4400	Interest Income	200	761	200	1,432	1,500	2,970	Interest	2,000	33.33%
34	0	4640	Lease/Bond Proceeds		0							
34	00	4650	Vehicle/Equipment Sales	3,000	1,671	1,000	650	0	0	Sale of police vehicle at auction	1,000	
34	00	4700	Misc	2,000	2,346	3,000	6,963	6,500	10,758	special revenue for police vehicles, o/t	8,000	23.08%
34	00	4900	Transfer from Utility Tax	20,000	20,000	20,000	20,000	20,000	20,000	To help fund the purchase of a squad car	25,000	25.00%
34	00	4901	Transfer from General Corp	121,000	121,000	254,743	254,743	235,000	235,000	Trans. 40K, police 20K	60,000	-74.47%
34	00	4902	Transfer from Water	20,000	20,000	10,000	10,000	10,000	10,000	Water department equipment and vehicles	59,000	490.00%
34	00	4903	Transfer from Wastewater	20,000	20,000	30,000	30,000	30,000	30,000	Wastewater department equipment and vehicles	127,440	324.80%
34	00	4905	Transfer from Recreation	5,000	5,000	5,000	5,000	5,000	5,000	Recreation department equipment and vehicles	3,000	-40.00%
34	00	4906	Transfer from Parks	10,000	10,000	10,000	10,000	10,000	10,000	Park department equipment and vehicles	8,000	-20.00%
			Total Revenue	201,200	200,778	333,943	338,788	318,000	323,728		293,440	-7.72%
Expense												
34	00	7313	Vehicle Purchase/Lease	79,000	39,047	330,500	100,129	265,025	204,252	Police 1 squad, w/s truck 60K	115,000	-56.61%
34	00	7314	Legal	1,000	0	1,000	0			legal fees for ordinances		
34	00	7315	Capital Equipment Purchase	141,000	118,480	62,900	13,098	392,415	268,095	Software 71K,sewer jet 60K, vac excavator 66K	197,000	-49.80%
			Total Expense	221,000.00	157,527.05	394,400.00	113,227	657,440	472,347		312,000	-52.54%
			Rev. Over (Under) Expense	-19,800.00	43,250.78	-60,457.00	225,561	-339,440	-148,619		-18,560	-94.53%
			Ending Cash 04/30/20						269,150	Estimated cash 4/30/21	250,590	

TRANSPORTATION SYSTEM CAPITAL IMPROVEMENTS

							Beginning (Cash 05/01/19	613,415	Est. Beginning Balance 05/01/2020	503,359	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
35	00	4400	Interest Income	700	2,614	2,500	2,646	2,500	6,125	Interest accrued on fund balance	4,000	60.00%
35	00	4800	REIMBURSEMENT FROM EDP	0	0	0				EDP		
35	00	4700	Misc	0	9,085	0						
			Reimbursements/Library									
35	00	4800	Sidewalks,Tri-party	0	0	0						
35	00	4655	Developer Payments	0	0	0						
35	00	4656	Mid-America	0	0	0						
35	00	4658	Thornwood	0	0	0						
35	00	4659	Breternitz	0	0	0						
35	00	4657	LOW Reimbursement	0	0	0						
										Tax imposed on Village residents for		
35	00	4850	Simplified Telecom Tax	160,000	141,806	141,000	139,191	140,000	119,565	telecommunications	100,000	-28.57%
		4004	T (())									
35	00	4901	Transfer from General Corp Transfer from TIF to cover EDP	75,000	75,000	100,000	100,000	210,400	210,400	Transfer to subsidize capital improvement projects	215,000	2.19%
35	00	4933	shortage	61,597	61,597	0				Final payment to cover overage of TIF project		
35	00	4929	Transfer from EDP	01,397	01,397	U				This payment to cover overage of the project		
33	00	7323	Total Revenue	297,297	290,102	243,500	241,837	352,900	336,090		319,000	-9.61%
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	241,637 2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	
Expense	рерс	ACCL	ACCL TILLE	2016 Budget	2016 ACLUAI	2019 budget	2019 ACLUAI	2020 Budget	2020 Actual	Buuget Explanation	2021 Budget	% Change
-	00	7142	Engineering	10,000	4,838	10,000	0	10,000		Misc engineering	10.000	0.00%
35	00			1,500			0			3 3	10,000	
35	00	7314	Legal	1,500	394	1,500	0	1,500	0	CIP legal cost	1,500	0.00%
										Capital Improvements see attached CIP,12,083 (oversize),6K (striping),1K (Culverts), 25K(ADA), 10K(Cutting), *46K		
										(Thornewood) 60K(Sidewalk), 9500(SMO), 40K(Concrete), 30K(Sunny Acres), 40K(Bubble), 140K(Marietta), 75K(HMA),		
35	00	7400	Capital Improvements	553,000	268,422	523,000	339,197	625,150	446.147	11K(Trail), 20K(Drainage)	525,583	-15.93%
35	00	7836	Transfer to Street Construction	555,555	0	0=0,000	555,551	,	,		322,333	
35	00	7829	transfer to edp	1	0	1						
35	00	7501	Mics-Reimbursement-Unlimited Holdin	as .	15,000							
35	00	7410	PAYMENT TO EDP	- J-	15,000							
- 55	30	, 110	Total Expense	564,500	288,654	534,500	339,197	636,650	446,147		537,083	-15.64%
		<u> </u>	Revenue Over (Under) Expense	-267,203	1,448	-291,000	-97,361	-283,750	-110,056		-218,083	-23.14%
		1	Ending Cash 04/30/20	207,203	1,110	231,000	37,301	203,730		Estimated cash 4/30/21	285,276	23.1170
L	<u> </u>	1	Litting Cash 0 1/30/20	1		<u> </u>			303,333	Estimated cash 1/50/21	203,270	

Pledged funds: \$33,587	33,587
Balance after pledged funds	251,689
Mid America \$27,337	
Thornewood \$6,250	

TCI- SOLACE ACCOUNT

			· · · · · · · · · · · · · · · · · · ·									
										Est. Beginning Balance 05/01/2020	51,000	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
35	10	4655	DEVELOPER PAYMENTS/LOW								350,000	
35	10	4665	DEVELOPER PAYMENTS/MCD ROAD						51,000		87,000	
			Total Revenue						51,000		437,000	
Expense			•	=	•		•	•		•	•	
35	10	7800	DEVELOPER REIMBURSEMENT-LOW								40,000	
35	10	7400	construction							302K(stoplight)	310,000	
			Total Expense						-		350,000	
			Rev. Over (Under) Expense					•	51,000		87,000	·
			Ending Cash 04/30/19						51,000		138,000	

WASTEWATER TREATMENT PLANT EXPANSION/DEBT RESERVE

				-			Beginning (Cash 05/01/19	872,560	Est. Beginning Balance 05/01/2020	750,603	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
37	00	4400	Interest Income	1,000	6,157	10,000	13,696	20,000	11,251	interest	20,000	100.00%
37	00	4903	Transfer from Wastewater	600,000	600,000	600,000	600,000	625,000	625,000	transfer from WWOM	728,000	21.33%
37	0	4904	Transfer from WWCI						29,104	Transfer from WWCI		
			Total Revenue	601,000	606,157	610,000	613,696	645,000	636,251		748,000	22.62%
Expense												
37	00	7110	AUDIT-SINGLE	0	0	0				Single Audit		
37	00	7120	Construction	15,000	0	15,000	11,600	0		Roadway oil and chip		
37	00	7142	Engineering	0	0	0				Engineering and Project Observer		
37	00	7314	Legal	0	0	0				Legal review for documents		
37	00	7400	Transfer to WWCI	0	0	0				Future projects		
37	00	7960	Bond Reserve	760,000	0	760,000				Set aside for loan reserve		
37	00	7900	Interest Payment	150,450	150,449	142,830	142,829	135,115	135,112	Interest Payment	127,300	-10.87%
37	00	7950	Principal Payment	607,760	607,759	615,400	615,380	623,100	623,096	Principal payment	630,910	2.52%
			Total Expense	1,533,210	758,209	1,533,230	769,809	758,215	758,209		758,210	-50.55%
			Rev. Over (Under) Expense	-932,210	-152,051	-923,230	-156,113	-113,215	-121,957		-10,210	-98.89%
			Ending Cash 04/30/20						750,603	Estimated cash 4/30/21	740,393	

W/WW BOND- CLOSED

							Beginning (Cash 05/01/19		Est. Beginning Balance 05/01/2020		0
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
39	00	4400	Interest Income	200	753	400	268					
39	00	4900	Trans to Bond Fund	100,000	40,000	0	-2,077			Transfer in order to make bond payment		
			Total Revenue	100,200	40,753	400	-1,809	0				0
Expense												
39	00	7900	Bond Payment - Interest	5,250	5,250	2,625	2,625			Interest Payment for EMISS-2012		
39	00	7950	Bond Payment - Principal	105,000	105,000	105,000	105,000			Principal Payment for EMISS-2012		
			Bond Payment -Interest 2012 A&B							Interest Payment for New Issue		
39	00	7975	Fees	900	843	850	843			Wire and service fee		
			Total Expense	111,150	111,093	108,475	108,468					0
			Revenue Over (Under) Expense	-10,950	-70,340	-108,075	-110,277				0	0
			Ending Cash 04/30/20				#VALUE!			Estimated cash 4/30/21		0

E-PAY CLOSED

					Beginning C	ash 05/01/19	1,648			Est. Beginning Balance 05/01/2020	-1	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue							-			•		
40	00	4350	Payments for Billing	72,500	70,373	100,000	17,604			Payments for water/wastewater bills		
40	00	4400	Interest Income	10	21	20	8			Interest earned on cash		
			Total Revenue	72,510	70,394	100,020	17,612				0	
Expense												
40	00	7900	Disbursement to WOM/WWOM	72,500	69,929	100,000	19,261			Monies deposited into water/wastewater funds for billing		
40	00	7975	Fees							Monthly charges and item fees		
			Total Expense	72,500	69,929	100,000	19,261				0	
			Rev. Over (Under) Expense	10	465	20	-1,649				0	
			Ending Cash 04/30/20				-1			Estimated cash 4/30/21	-1	0.00%

TRANSPORTATION FACILITY-CONSTRUCTION

							Beginning (Cash 05/01/19	97,498	Est. Beginning Balance 05/01/2020	68,717	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
46	00	4400	Interest Income	15	143	65	104	65	961		400	515.38%
46	00	4650	Bond Proceeds	0	0	0	0	0	0		0	
46	00	4901	Transfer from GC	80,000	40,000	80,000	80,000	5,000	5,000	To cover additional cost for the PWB	0	-100.00%
			Total Revenue	80,015	40,143	80,065	80,104	5,065	5,961	0	400	-92.10%
Expense												
				0						20K(Painting Facility), 6K(Windows), 10K (Painting		
46	00	7075	Building Maintenance	U	0	0	0	0	0	Center St)	36,000	
46	00	7142	Engineering	0	0	0		0	0		0	
46	00	7201	New Equipment	0	0	0	0	0	0		0	
46	00	7314	Legal	0	0	0	0	0	0		0	
46	00	7345	Property Acquisition	0	0	0	0	0	0		0	
46	00	7501	Misc	0	0	0	0	0	0		0	
46	00	7120	Construction	111,689	34,285	99,190	23,666	93,000	34,742		0	-100.00%
46	00	7900	Transfer to fund 47									-
			Total Expense	111,689	34,285	99,190	23,666	93,000	34,742		36,000	-61.29%
			Rev. Over (Under) Expense	-31,674	5,858	-19,125	56,438	-87,935	-28,781	0	-35,600	-59.52%
			Ending Cash 04/30/20						68,717	Estimated cash 4/30/21	33,117	

PUBLIC WORKS FACILITY BOND ACCT

							Beginning (Cash 05/01/19	147,025	Est. Beginning Balance 05/01/2020	126,588	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
47	00	4400	Interest Income	200	564	500	715	700	1,221	Interest Earned	1,200	71.43%
47	00	4850	Bond proceeds	0	0	0						
47	00	4900	Transfer from GC	105,530	105,530	93,880	93,880	86,000	86,000	For Bond Payment	103,000	19.77%
47	00	4946	transfer from bond proceeds									
			Total Revenue	105,730	106,094	94,380	94,595	86,700	87,221		104,200	20.18%
Expense												
47	00	7120	Construction	0	0	0					0	0.00%
47	00	7142	Engineering	0	0	0				Engineering	0	0.00%
47	00	7314	legal	0	0	0				Legal	0	0.00%
47	00	7400	Infrastructure Imp.	0	0	0				Construction in Progress	0	0.00%
47	00	7405	Property Acquisition	0	0	0					0	0.00%
47	00	7501	Misc.	0	0	0					0	0.00%
47	00	7900	Interest Payment	50,530	50,530	48,880	48,880	47,230	47,230	Interest on Payment	45,430	-3.81%
47	00	7950	Principal Payment	55,000	55,000	55,000	55,000	60,000	60,000	Principal on Payment	60,000	0.00%
47	00	7975	Fees	1,128	1,128	1,128	1,128	1,400	428	Fees on Fees	428	-69.43%
			Total Expense	106,658	106,658	105,008	105,008	108,630	107,658		105,858	-2.55%
			Rev. Over (Under) Expense	-928	-564	-10,628	-10,413	-21,930	-20,437		-1,658	-92.44%
			Ending Cash 04/30/20						126,588	Estimated cash 4/30/21	124,930	

DARK FIBER SYSTEM

							Beginning C	Cash 05/01/19	35,409	Est. Beginning Balance 05/01/2020	35,827	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
48	00	4400	Interest Income	5	27	5	67	50	417	Interest Income	200	300.00%
48	00	4400	Transfer from GC	20,000	10,000	20,000	20,000	0	0			
			Total Revenue	20,005	10,027	20,005	20,067	50	417	0	200	300.00%
Expense					-	-	-	•		•	•	
48	00	7120	Construction	25,000	0	25,000	0	25,000		Construction-wireless fiber point-to-point Village facilities	25,000	0.00%
48	00	7142	Engineering	0	0	0	0	0		Engineering	0	
48	00	7314	Legal	0	0	0	0	0	0	Legal	0	
48	00	7501	Miscellaneous	0	0	0	0	0	0	Miscellaneous	0	
			Total Expense	25,000	0	25,000	0	25,000	0		25,000	0.00%
			Rev. Over (Under) Expense	-4,995	10,027	-4,995	20,067	-24,950	417	0	-24,800	-0.60%
			Ending Cash 04/30/20						35,827	Estimated cash 4/30/21	11,027	

COMMERCIAL CORE TIF

							Beginning (Cash 05/01/19		Est. Beginning Balance 05/01/2020	0	
Fund	Dept	Acct	Acct Title	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	Budget Explanation	2021 Budget	% Change
Revenue												
49	00	4350	Real Estate Tax							RET	27,731	0.00%
49	00	4400	Interest Income							Interest earned on cash	100	0.00%
			Total Revenue				0				27,831	0.00%
												0
49	00	7900	Capital Outlay							Construction, Planning, TIF eligible expenses	27,731	0.00%
			Total Expense				0			0	27,731	0.00%
		·	Rev. Over (Under) Expense				0			0	100	0.00%
			Ending Cash 04/30/20							Estimated cash 4/30/21	100	0.00%



End of Budget Document

Summary by Fund Transfers Included

Revenue

Revenue											
	2016 Budget	2016 Actual	2017 Budget	2017 Actual	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	2021 Budget
1 Consul Frank	2.026.200	2 224 265	2 412 222	2 204 000	2 562 544	2 714 476	2.062.016	2.055.220	4.050.000	4 146 101	2 002 015
1 General Fund 2 Water Operations & Maintenance	3,036,398 685,575	3,224,365 700,629	3,412,222 737,286	3,304,099 755,514	3,562,544 810,360	3,714,476 845,492	3,862,016 913,300	3,955,238 878,714	4,059,808 938,011	4,146,191 977,426	3,893,015 999,824
3 Wastewater Operations & Maintenance	1,420,320	1,432,775	1,458,220	1,453,618	1,484,120	1,510,442	1,534,400	1,466,609	1,540,800	1,516,666	1,541,000
4 Wastewater Capital Improvements	107,100	165,508	1,421,890	1,474,906	83,000	94,009	613,000	726,357	569,700	496,804	130,000
5 Water Capital Improvement	74,300	104,695	105,025	128,356	140,975	157,290	297,000	341,249	382,300	368,226	259,000
6 W/S Bond 2012AB Debt Service	266,000	266,236	269,176	269,216	240,216	241,257	237,067	237,497	229,615	230,934	227,000
10 Economic Development	55,160	51,654	51,975	52,842	52,000	53,098	52,650	53,020	52,700	54,856	353,000
11 Recreation	176,526	203,103	190,380	209,720	201,385	229,515	216,691	237,310	230,925	244,234	225,863
12 Park	389,882	309,233	400,280	287,953	399,138	299,766	429,828	330,835	465,322	350,235	684,717
16 Motor Fuel Tax	187,595	199,086	201,880	203,007	229,780	234,549	230,875	235,994	224,470	323,697	287,000
17 IMRF	128,127	88,240	140,974	115,589	124,240	103,941	119,000	113,896	122,517	122,506	110,000
18 Police Pension	191,240	195,756	242,280	254,387	254,250	246,091	272,600	324,932	331,578	317,854	347,461
19 Social Security	149,125	114,486	124,180	103,995	124,250	118,895	136,950	131,699	148,246	147,720	152,125
20 Mahomet Music Festival				44,012	84,010	87,511	105,500	91,011	110,300	107,971	110,300
21 Prairieview Road Escrow	107.450	07.610	121 405	101 125	25,005	17,442	25,050	43,220	48,100	41,623	48,100
22 Insurance 25 Forfeited Funds - Federal	107,450 1	87,619 8	121,495 5	101,135 2	127,950 1	122,609 0	119,010 1	118,824 0	111,637 1	111,464 1	116,858 1
26 Forfeited Funds - State	10,010	1,873	2,512	2,698	1,002	2,922	2,520	3,525	3,035	6,811	3,545
27 Bond Issue	71,865	71,976	71,575	71,657	72,060	71,850	72,250	72,239	72,293	72,100	73,183
28 Utility Tax	375,150	360,321	410,150	375,297	380,100	402,556	380,100	435,634	425,200	416,368	446,000
32 TIF 2012 Bond Debt Service	394,628	395,072	285,171	285,033	339,175	340,637	326,675	326,241	330,050	334,097	330,200
33 TIF	1,653,830	1,621,615	1,731,010	1,724,461	1,837,422	1,831,483	2,023,240	2,004,326	2,316,031	2,260,527	2,416,938
34 Capital Equip/Vehicle Replacement	78,250	87,052	158,150	166,933	201,200	200,778	333,943	338,788	318,000	323,728	293,440
35 Transportation Capital Improv.	370,010	407,784	370,200	358,184	297,297	290,102	243,500	241,837	352,900	387,090	756,000
37 WWTP Expansion	763,000	603,911	601,500	602,897	601,000	606,157	610,000	613,696	645,000	636,251	748,000
39 W/S Bond 2012B Debt Service	124,350	124,475	118,025	118,068	100,200	40,753	400	0	0	0	0
40 E-Pay	50,000	59,251	70,001	67,769	72,510	70,394	100,020	17,612	0	0	0
43 Conway Farm 2	50	61	60	6	0	0	0	0	0	0	0
46 Transportation Facility - Construction Account		40,035	50,005	50,015	80,015	40,143	80,065	80,104	5,065	5,961	400
47 Transportation Facility - Bond Account	76,890	77,038	109,367	107,381	105,730	106,094	94,380	94,595	86,700	87,221	104,200
48 Dark Fiber 49 PSN/Credit Card	22.002	1 0	10,001	10,004 0	20,005	10,027 0	20,005	20,067 0	50 0	417 0	200
49 Commercial Core TIF	33,002	U	33,002	U	33,002	U	40,002	U	U	U	27,831
15 Commercial Core 11	11,010,885	10,993,858	12,897,997	12,698,754	12,083,942	12,090,279	13,492,038	13,535,068	14,120,355	14,088,981	14,685,201
Expense	,,		==//		,_,	,_,_,	, :, :		,,	,,	,,
1 General Fund	3,120,818	2,732,059	3,741,305	3,203,736	3,971,218	3,609,339	4,349,030	4,025,750	4,445,135	4,102,124	4,412,024
2 Water Operations & Maintenance	742,290	680,964	771,036	725,957	784,061	716,320	932,243	907,603	1,021,378	982,073	994,608
3 Wastewater Operations & Maintenance	1,505,088	1,316,132	1,646,371	1,605,793	1,302,433	1,173,920	1,734,308	1,679,759	1,665,735	1,435,541	1,560,809
4 Wastewater Capital Improvements	195,000	43,972	300,000	161,406	370,000	59,589	460,000	181,526	863,000	241,801	646,810
5 Water Capital Improvement	350,000	291,133	220,000	161,741	145,000	72,189	65,000	35,088	410,000	26,727	397,650
6 Water & Sewer Bond	256,750	256,293	267,400	267,243	251,900	252,743	257,425	257,582	247,000	246,328	245,828
10 Economic Development	100,500	52,506	106,250	19,816	138,750	56,612	116,575	61,353	136,075	27,396	471,715
11 Recreation	202,183	180,104	228,684	189,004	242,815	228,526	263,071	236,575	309,115	269,460	285,220
12 Park	465,164	313,147	462,283	340,095	542,851	218,833	576,585	411,137	523,972	286,955	637,040
16 Motor Fuel Tax	298,700	225,687	180,840	129,946	300,075	263,255	228,500	185,147	306,000	247,398	400,000
17 IMRF	140,000	80,891	145,000	90,837	150,000	103,399	155,000	103,316	165,000	93,395	170,000
18 Police Pension 19 Social Security	144,300	9,942	144,300	11,023	147,700	37,808	246,700 160,000	117,345	250,500	201,349	294,300
20 Mahomet Musi Festival	145,000	101,334	145,000	106,962 309	150,000 77,045	120,369 82,710	103,500	134,726 111,643	175,000 127,000	134,548 77,075	175,000 127,000
21 Prairieview Road Escrow				0	25,000	02,710	25,000	0	25,000	77,075	25,000
22 Insurance	111,855	91,744	121,855	99,181	126,400	105,468	131,500	110,220	136,000	109,679	141,000
25 Forfeited Funds - Federal	5,377	0	5,386	5,300	86	0	88	0	88	0	0
26 Forfeited Funds	19,000	9,810	5,500	824	4,000	392	6,000	5,906	9,500	1,572	9,500
27 Bond Issue	72,225	72,225	72,385	72,385	72,409	72,409	72,293	72,293	72,033	72,033	72,657
28 Utility Tax	420,000	415,000	420,000	365,000	370,000	370,000	420,000	420,000	470,000	420,000	475,000
32 TIF 2012 Bond Debt Service				225 246	339,875	339,846	337,875	338,488	335,550	334,878	332,628
33 East Mahomet TIF	335,409	335,396	335,275	335,246							
	1,656,428	1,548,609	1,784,688	1,645,454	1,896,865	1,783,387	2,083,418	1,908,693	2,297,101	1,985,732	2,789,374
34 Capital Equipment/Vehicle Replacement	1,656,428 176,500	1,548,609 85,830	1,784,688 241,500	1,645,454 218,588	1,896,865 221,000	1,783,387 157,527	2,083,418 394,400	1,908,693 113,227	2,297,101 657,440	1,985,732 472,347	312,000
35 Transportation Capital Improv.	1,656,428 176,500 467,691	1,548,609 85,830 261,329	1,784,688 241,500 613,500	1,645,454 218,588 353,172	1,896,865 221,000 564,500	1,783,387 157,527 288,654	2,083,418 394,400 534,500	1,908,693 113,227 339,197	2,297,101 657,440 636,650	1,985,732 472,347 446,147	312,000 887,083
35 Transportation Capital Improv. 37 WWTP Expansion	1,656,428 176,500 467,691 2,029,834	1,548,609 85,830 261,329 1,280,267	1,784,688 241,500 613,500 2,558,211	1,645,454 218,588 353,172 1,787,111	1,896,865 221,000 564,500 1,533,210	1,783,387 157,527 288,654 758,209	2,083,418 394,400 534,500 1,533,230	1,908,693 113,227 339,197 769,809	2,297,101 657,440 636,650 758,215	1,985,732 472,347 446,147 758,209	312,000
35 Transportation Capital Improv. 37 WWTP Expansion 39 Water/Sewer Bond	1,656,428 176,500 467,691 2,029,834 120,050	1,548,609 85,830 261,329 1,280,267 120,243	1,784,688 241,500 613,500 2,558,211 113,250	1,645,454 218,588 353,172 1,787,111 113,193	1,896,865 221,000 564,500 1,533,210 111,150	1,783,387 157,527 288,654 758,209 111,093	2,083,418 394,400 534,500 1,533,230 108,475	1,908,693 113,227 339,197 769,809 108,468	2,297,101 657,440 636,650 758,215	1,985,732 472,347 446,147 758,209	312,000 887,083
35 Transportation Capital Improv. 37 WWTP Expansion 39 Water/Sewer Bond 40 E-Pay	1,656,428 176,500 467,691 2,029,834 120,050 50,000	1,548,609 85,830 261,329 1,280,267 120,243 54,442	1,784,688 241,500 613,500 2,558,211 113,250 70,150	1,645,454 218,588 353,172 1,787,111 113,193 71,569	1,896,865 221,000 564,500 1,533,210 111,150 72,500	1,783,387 157,527 288,654 758,209	2,083,418 394,400 534,500 1,533,230 108,475 100,000	1,908,693 113,227 339,197 769,809 108,468 19,261	2,297,101 657,440 636,650 758,215 0	1,985,732 472,347 446,147 758,209 0	312,000 887,083
35 Transportation Capital Improv. 37 WWTP Expansion 39 Water/Sewer Bond 40 E-Pay 43 Conway Farm 2	1,656,428 176,500 467,691 2,029,834 120,050 50,000 41,995	1,548,609 85,830 261,329 1,280,267 120,243 54,442	1,784,688 241,500 613,500 2,558,211 113,250 70,150 42,079	1,645,454 218,588 353,172 1,787,111 113,193 71,569 0	1,896,865 221,000 564,500 1,533,210 111,150 72,500	1,783,387 157,527 288,654 758,209 111,093 69,929	2,083,418 394,400 534,500 1,533,230 108,475 100,000	1,908,693 113,227 339,197 769,809 108,468 19,261	2,297,101 657,440 636,650 758,215 0 0	1,985,732 472,347 446,147 758,209 0 0	312,000 887,083 758,210 0 0
35 Transportation Capital Improv. 37 WWTP Expansion 39 Water/Sewer Bond 40 E-Pay	1,656,428 176,500 467,691 2,029,834 120,050 50,000 41,995 119,754	1,548,609 85,830 261,329 1,280,267 120,243 54,442 0 123,073	1,784,688 241,500 613,500 2,558,211 113,250 70,150 42,079 50,144	1,645,454 218,588 353,172 1,787,111 113,193 71,569 0 16,479	1,896,865 221,000 564,500 1,533,210 111,150 72,500	1,783,387 157,527 288,654 758,209 111,093	2,083,418 394,400 534,500 1,533,230 108,475 100,000 0 99,190	1,908,693 113,227 339,197 769,809 108,468 19,261	2,297,101 657,440 636,650 758,215 0 0 93,000	1,985,732 472,347 446,147 758,209 0	312,000 887,083 758,210 0 0 0 36,000
 35 Transportation Capital Improv. 37 WWTP Expansion 39 Water/Sewer Bond 40 E-Pay 43 Conway Farm 2 46 Transportation Facility - Construction Acc. 	1,656,428 176,500 467,691 2,029,834 120,050 50,000 41,995	1,548,609 85,830 261,329 1,280,267 120,243 54,442	1,784,688 241,500 613,500 2,558,211 113,250 70,150 42,079	1,645,454 218,588 353,172 1,787,111 113,193 71,569 0	1,896,865 221,000 564,500 1,533,210 111,150 72,500 0 111,689	1,783,387 157,527 288,654 758,209 111,093 69,929 0 34,285	2,083,418 394,400 534,500 1,533,230 108,475 100,000	1,908,693 113,227 339,197 769,809 108,468 19,261 0 23,666	2,297,101 657,440 636,650 758,215 0 0	1,985,732 472,347 446,147 758,209 0 0 0 34,742	312,000 887,083 758,210 0 0
 35 Transportation Capital Improv. 37 WWTP Expansion 39 Water/Sewer Bond 40 E-Pay 43 Conway Farm 2 46 Transportation Facility - Construction Acc. 47 Transportation Facility - Bond Account 	1,656,428 176,500 467,691 2,029,834 120,050 50,000 41,995 119,754 104,680	1,548,609 85,830 261,329 1,280,267 120,243 54,442 0 123,073 104,658	1,784,688 241,500 613,500 2,558,211 113,250 70,150 42,079 50,144 108,180	1,645,454 218,588 353,172 1,787,111 113,193 71,569 0 16,479 108,308	1,896,865 221,000 564,500 1,533,210 111,150 72,500 0 111,689 106,658	1,783,387 157,527 288,654 758,209 111,093 69,929 0 34,285 106,658	2,083,418 394,400 534,500 1,533,230 108,475 100,000 0 99,190 105,008	1,908,693 113,227 339,197 769,809 108,468 19,261 0 23,666 105,008	2,297,101 657,440 636,650 758,215 0 0 93,000 108,630	1,985,732 472,347 446,147 758,209 0 0 0 34,742 107,658	312,000 887,083 758,210 0 0 0 36,000 105,858
 35 Transportation Capital Improv. 37 WWTP Expansion 39 Water/Sewer Bond 40 E-Pay 43 Conway Farm 2 46 Transportation Facility - Construction Acc. 47 Transportation Facility - Bond Account 48 Dark Fiber 	1,656,428 176,500 467,691 2,029,834 120,050 50,000 41,995 119,754 104,680 58 33,000	1,548,609 85,830 261,329 1,280,267 120,243 54,442 0 123,073 104,658 0	1,784,688 241,500 613,500 2,558,211 113,250 70,150 42,079 50,144 108,180 10,000 33,000	1,645,454 218,588 353,172 1,787,111 113,193 71,569 0 16,479 108,308 4,748	1,896,865 221,000 564,500 1,533,210 111,150 72,500 0 111,689 106,658 25,000 33,000	1,783,387 157,527 288,654 758,209 111,093 69,929 0 34,285 106,658 0	2,083,418 394,400 534,500 1,533,230 108,475 100,000 0 99,190 105,008 25,000 40,000	1,908,693 113,227 339,197 769,809 108,468 19,261 0 23,666 105,008 0	2,297,101 657,440 636,650 758,215 0 0 93,000 108,630 25,000	1,985,732 472,347 446,147 758,209 0 0 34,742 107,658 0	312,000 887,083 758,210 0 0 36,000 105,858 25,000 0 27,731
 35 Transportation Capital Improv. 37 WWTP Expansion 39 Water/Sewer Bond 40 E-Pay 43 Conway Farm 2 46 Transportation Facility - Construction Acc. 47 Transportation Facility - Bond Account 48 Dark Fiber 49 PSN/Credit Card 	1,656,428 176,500 467,691 2,029,834 120,050 50,000 41,995 119,754 104,680 58	1,548,609 85,830 261,329 1,280,267 120,243 54,442 0 123,073 104,658	1,784,688 241,500 613,500 2,558,211 113,250 70,150 42,079 50,144 108,180 10,000	1,645,454 218,588 353,172 1,787,111 113,193 71,569 0 16,479 108,308 4,748	1,896,865 221,000 564,500 1,533,210 111,150 72,500 0 111,689 106,658 25,000 33,000	1,783,387 157,527 288,654 758,209 111,093 69,929 0 34,285 106,658 0	2,083,418 394,400 534,500 1,533,230 108,475 100,000 0 99,190 105,008 25,000	1,908,693 113,227 339,197 769,809 108,468 19,261 0 23,666 105,008	2,297,101 657,440 636,650 758,215 0 0 93,000 108,630 25,000	1,985,732 472,347 446,147 758,209 0 0 0 34,742 107,658	312,000 887,083 758,210 0 0 36,000 105,858 25,000 0
 35 Transportation Capital Improv. 37 WWTP Expansion 39 Water/Sewer Bond 40 E-Pay 43 Conway Farm 2 46 Transportation Facility - Construction Acc. 47 Transportation Facility - Bond Account 48 Dark Fiber 49 PSN/Credit Card 	1,656,428 176,500 467,691 2,029,834 120,050 50,000 41,995 119,754 104,680 58 33,000	1,548,609 85,830 261,329 1,280,267 120,243 54,442 0 123,073 104,658 0 0	1,784,688 241,500 613,500 2,558,211 113,250 70,150 42,079 50,144 108,180 10,000 33,000	1,645,454 218,588 353,172 1,787,111 113,193 71,569 0 16,479 108,308 4,748	1,896,865 221,000 564,500 1,533,210 111,150 72,500 0 111,689 106,658 25,000 33,000	1,783,387 157,527 288,654 758,209 111,093 69,929 0 34,285 106,658 0 0	2,083,418 394,400 534,500 1,533,230 108,475 100,000 0 99,190 105,008 25,000 40,000	1,908,693 113,227 339,197 769,809 108,468 19,261 0 23,666 105,008 0	2,297,101 657,440 636,650 758,215 0 0 93,000 108,630 25,000	1,985,732 472,347 446,147 758,209 0 0 34,742 107,658 0	312,000 887,083 758,210 0 0 0 36,000 105,858 25,000 0 27,731 16,815,045

Summary by Fund Transfers Not Included

Revenue

Revenue											
	2016 Budget	2016 Actual	2017 Budget	2017 Actual	2018 Budget	2018 Actual	2019 Budget	2019 Actual	2020 Budget	2020 Actual	2021 Budget
1 General Fund	2,656,230	2,870,824	3,006,316	2,960,507	3,169,562	3,347,243	3,434,674	3,548,890	3,608,771	3,751,739	3,432,480
2 Water Operations & Maintenance	685,575	700,629	737,286	755,514	810,360	845,492	913,300	878,714	938,011	977,426	999,824
3 Wastewater Operations & Maintenance	1,420,320	1,432,775	1,458,220	1,453,618		1,510,442	1,534,400	1,466,609	1,540,800	1,516,666	1,541,000
4 Wastewater Capital Improvements 5 Water Capital Improvement	47,100	105,508	71,890	124,906		94,009	113,000	226,357	194,700	296,804	130,000
6 Water & Sewer Bond	24,300 200	40,829 436	55,025 400	53,356 440		57,290 1,441	47,000 1,200	91,249 1,630	82,300 1,600	68,226 2,919	59,000 2,000
10 Economic Development	5,160	1,654	1,975	2,842		3,098	2,650	3,020	2,700	4,856	303,000
11 Recreation	151,650	179,972	162,149	185,106		201,423	186,450	208,300	196,950	212,951	191,950
12 Park	177,696	99,679	185,804	100,730		107,893	212,178	117,009	220,975	133,597	440,201
16 Motor Fuel Tax 17 IMRF	187,595 88,127	199,086 88,240	201,880 105,974	203,007 105,589	229,780 104,240	234,549 103,941	230,875	235,994 108,896	224,470 117,517	323,697	287,000 110,000
18 Police Pension	141,240	145,756	142,280	154,387	-	146,091	109,090 172,600	224,932	211,578	117,506 197,854	217,461
19 Social Security	114,125	114,486	94,180	93,995		103,895	116,950	116,699	133,246	132,720	137,125
20 Mahomet Music Festival	•	,	•	44,012		87,511	105,500	91,011	110,300	107,971	110,300
21 Prairieview Road Escrow	00.450	00.640	06.405	0	- 7	0	25,005	0		675	100
22 Insurance 25 Forfeited Funds - Federal	82,450 1	82,619 8	96,495 5	96,135 2	-	102,609 2	99,010 1	98,824 0	101,637 1	101,464 1	106,858 1
26 Forfeited Funds	10,010	1,873	2,512	2,698		2,922	2,520	3,525	3,035	6,811	3,545
27 Bond Issue	71,865	71,976	71,575	71,657	72,060	71,850	72,250	72,239	72,293	72,100	73,183
28 Utility Tax	375,150	360,321	410,150	375,297		402,556	380,100	435,634	425,200	416,368	446,000
32 TIF 2012 Bond Debt Service	315	731	750	612		2,062	2,000	1,566	1,600	334,097	330,200
33 East Mahomet TIF 34 Capital Equipment/Vehicle Replacement	1,653,830	1,621,615	1,731,010	1,724,461	1,837,422	1,831,483	2,023,240	2,004,326	2,316,031	2,260,527	2,416,938
35 Transportation Capital Improv.	1,250 335,010	10,052 372,784	28,150 170,200	36,933 158,184		4,778 153,505	4,200 143,500	9,045 141,837	8,000 142,500	13,728 125,690	11,000 104,000
37 WWTP Expansion	3,000	3,911	1,500	2,897		6,157	10,000	13,696	•	11,251	20,000
39 Water/Sewer Bond	100	225	200	243	-	753	400	. 0	•	0	0
40 E-Pay	50,000	59,248	70,000	67,769	-	70,394	100,020	17,612	0	0	0
43 Conway Farm 2 46 Transportation Facility - Construction Account	50	61 35	60 5	6	0 15	142	0 65	0	0 65	0	0
47 Transportation Facility - Construction Account	50 50	198	200	15 201		143 564	500	104 715		961 1,221	400 1,200
48 Dark Fiber	1	1	1	4		27	5	67	50	417	200
49 PSN/Credit Card	33,002	0	33,002	0	20,000	0	0	0		0	0
49 Commercial Core TIF											27,831
Evnança	8,315,452	8,565,573	8,839,194	8,775,123	9,374,845	9,494,123	10,042,683	10,118,501	10,675,130	11,190,247	11,502,798
Expense 1 General Fund	2,793,678	2,967,900	3,170,125	2,996,556	3,765,688	3,041,379	3,561,407	3,423,859	3,852,735	3,516,775	3,995,024
2 Water Operations & Maintenance	467,779	406,453	469,079	424,000	476,900	409,167	490,625	465,985	535,993	496,687	562,358
3 Wastewater Operations & Maintenance	479,549	450,593	496,727	456,149		461,257	550,059	496,912	583,105	527,911	623,409
4 Wastewater Capital Improvements	195,000	43,972	300,000	161,406		59,589	460,000	181,526	863,000	212,697	646,810
5 Water Capital Improvement	350,000	291,133	220,000	161,741	145,000	72,189	65,000	35,088	410,000	26,727	397,650
6 Water & Sewer Bond 10 Economic Development	256,750 100,500	256,293 52,506	267,400 106,250	267,243 19,816	251,900 138,750	252,743 56,612	257,425 116,575	257,582 61,353	247,000 136,075	246,328 27,396	245,828 471,715
11 Recreation	197,183	175,104	223,684	178,078		223,526	258,071	231,575	304,115	264,461	282,220
12 Park	458,164	306,147	447,283	325,095	532,851	208,833	566,585	401,137	513,972	276,955	629,040
16 Motor Fuel Tax	298,700	225,687	180,840	129,946		263,255	228,500	185,147	306,000	247,398	400,000
17 IMRF	140,000	80,891	145,000	90,837	150,000	103,399	155,000	103,316	165,000	93,395	170,000
18 Police Pension 19 Social Security	144,300 145,000	9,942 101,334	144,300 145,000	11,023 106,962	147,700 150,000	37,808 120,369	246,700 160,000	117,345 134,726	250,500 175,000	201,349 134,548	294,300 175,000
20 Mahomet Music Festival	113,000	101,551	113,000	309		82,710	103,500	111,643	127,000	77,075	127,000
21 Prairieview Road Escrow				0		. 0	25,000	, 0	25,000	0	25,000
22 Insurance	111,855	91,744	121,855	99,181	126,400	105,468	131,500	110,220	136,000	109,679	141,000
25 Forfeited Funds 26 Forfeited Funds	5,377 19,000	0 9,810	5,386 5,500	5,300 1,874		0 392	6,000	0 5,906	9,500	0 1,572	0 9,500
27 Bond Issue	72,225	72,225	72,385	72,385		72,409	72,293	72,293	72,033	72,033	72,657
28 Utility Tax	0	0	0	0		0	0	0	0	0	0
32 TIF 2012 Bond Debt Service	335,409	335,396	335,275	335,246		339,846	337,875	338,488	335,550	334,878	332,628
33 East Mahomet TIF	1,286,019	1,178,200	1,320,267	1,645,454		144,812	1,758,743	1,584,018	1,968,651	1,657,282	2,465,174
34 Capital Equipment/Vehicle Replacement 35 Transportation Capital Improv.	176,500 467,691	85,830 261,329	241,500 613,500	218,589 353,172		157,527 288,654	394,400 534,500	113,227 339,197	657,440 636,650	472,347 446,147	312,000 537,083
37 WWTP Expansion	2,029,834	1,280,267	1,558,211	787,111	1,533,210	758,209	1,533,230	769,809	758,215	758,209	758,210
39 Water/Sewer Bond	120,050	120,243	113,250	113,193		111,093	108,475	108,468	0	0	0
40 E-Pay	50,000	54,442	70,150	71,569		69,929	100,000	0	0	0	0
43 Conway Farm 2	41,995	122.072	42,079	42,026		24.205	0 100	0	03.000	0	0
46 Transportation Facility - Construction Account 47 Transportation Facility - Debt Account	119,754 104,680	123,073 104,658	50,144 108,180	16,479 108,308		34,285 106,658	99,190 105,008	23,666 105,008	93,000 108,630	34,742 107,658	36,000 105,858
48 Dark Fiber	58	104,038	108,180	4,748	•	100,038	25,000	103,008	25,000	0.000	25,000
49 PSN/Credit Card	33,000	0	33,000	0		0	0	0	0	0	27,731
49 Commercial Core TIF		0.005.130	10.012.222	0.202.703	10 450 000	7 500 110	12.450.710	0 777 466	12 225 25:	10 244 242	
	11,058,954	9,085,173	10,943,236	9,203,796	12,453,836	7,582,118	12,450,749	9,777,493	13,295,251	10,344,248	13,868,195
Revenue Over (Under) Expense	(2,743,502)	(519,600)	(2,104,042)	(428,673)	(3,078,991)	1,912,005	(2,408,066)	341,008	(2,620,121)	845,998	(2,365,397)

Transfers 2020

	Budgeted						
Transfers for 2020							
	Revenue						
Utility Tax to General Corporate	225,000						
General Corporate to Recreation	14,000						
General Corporate to Capital Imp	215,000						
General Corporate to CR/VRF	60,000						
General Corporate to IMRF	5,000						
General Corporate to Insurance	10,000						
General Corporate to Police Pension	130,000						
General Corporate to Economic Development	50,000						
General Corporate to Transportation Facility Cons.	0						
General Corporate to Social Security	15,000						
General Corporate to Trans.Facility Debt Service	103,000						
General Corporate to Fiber Fund	0						
General Corporate to PREF	48,000						
*W/WW to VR/CE	186,440						
WOM to Debt Retirement	173,250						
WOM to Capital Improvement	200,000						
WWOM to Debt Retirement	51,750						
WWOM to WWTPE	758,210						
WWOM to Capital Improvment	0						
TIF to 2012 AB TIF Debt Service	324,200						
Utility Tax to VR/CE	20,000						
Utility Tax to Parks	225,000						
Recreation to VR/CE	3,000						
Parks to VR/CE	8,000						
WWCI to Wastewater Treatment Plant	0						
	2,824,850						



Village of Mahomet

503 E. Main Street • P.O. Box 259 • Mahomet, Illinois 61853-0259 Phone: (217) 586-4456 • Fax: (217) 586-5696 www.mahomet-il.gov www.ChooseMahomet.com

FINANCIAL POLICY

May 1, 2020

INTRODUCTION

The Village's annual Appropriations Ordinance establishes the direction for all programs and services of the Village government for the coming fiscal year. Formal statements of the Village's policies provide the foundation for this direction while maintaining effective management of the Village's financial resources. This document outlines the policies used in guiding the preparation and management of the financial plan.

Policy Implementation and Monitoring

The Financial Policies provide the framework within which resources are allocated to allow staff to accomplish Village objectives consistent with other guiding policies such as the Comprehensive Plan, East Mahomet Redevelopment Plan, Parks and Recreation Master Plan and other Board approved Master Plans. The staff budget proposal is designed to conform to these guidelines. Following adoption of the budget, staff reviews budget reports monthly to ensure that expenditures are in line with the Boards approved budget. Monthly reports are provided for Board review.

Each year the Village Board adopts financial policies to guide the development, adoption, and execution of the budget for the following year. So that the basis for financial planning is constant, the current year's policies are the basis of the new year's policies. All policies are reviewed by the Board of Trustees to determine whether changing circumstances warrant revisions.

I. Statement of Purpose

These policies are designed to establish a financial structure for providing quality services to the community in an efficient and effective manner while maintaining long-term financial stability within statutory limitations and as established in the policies. These policies are reviewed, modified as appropriate, and re-adopted annually.

Reason for the policy:

This statement explains the purpose for establishing a financial policy framework.

II. Basic Municipal Services Funded Through The General Operating Fund

Municipal services such as public safety and public works, e. g. police patrol, maintenance of Village streets and storm drainage systems, are the Village's first responsibility. These services are funded to at least maintain current service levels. The General Operating Fund, and other funds, as appropriate, will provide transfers to the vehicle/capital equipment replacement fund and make lease payments, to maintain equipment at least at current service levels. The General Operating Fund provides a transfer to the TCI to maintain streets, sidewalks, drainage and capital improvement project.

Reason for the policy:

Given that budgeting involves allocation of resources among different functions, this policy articulates the Board's desire that basic municipal services be maintained at current service levels before more discretionary services are considered.

How the budget conforms with this policy:

As part of the fiscal planning process, existing services are allocated sufficient funds to continue at current levels. Every effort is made to restore these services with adjustments consistent with financial policies and financial planning.

III. Economic Development Programs

The Economic Development Fund. The Economic Development Fund receives revenues from the Village's Hotel-Motel Tax, approximately \$2,000 per year, fund raising events and is supported by a \$50,000 transfer from the General Operating Fund. The intended use of these funds is to promote economic development, which will benefit the Village's residents. This fund specifically provides, for the Village's membership dues to the Champaign County Economic Development Corporation and Mahomet Chamber of Commerce. Also, this fund is used to promote tourism, e.g., Mahomet Music Festival, Freedom Festival.

General Operating Fund: The General Operating Fund contributes resources to economic development through staff support of economic development-programs. Additionally, the fund may provide for payment of economic development incentives including relevant property tax rebates and sales tax rebates.

Tax Increment Financing District (TIFD) Fund: The TIFD monies will be used for a variety-of economic development activities within designated areas in accordance with State statute. Such economic development activities are described in detail in adopted development plans for the TIF. An Economic Development Program Grant and issuance of bonds have promoted street improvements along with the extension of water and wastewater lines in the TIF

Evaluation of Economic Development Agencies: Economic development marketing, and growth, in theory, is promoted through the Mahomet Chamber of Commerce and the Champaign County Economic Development Corporation. The Champaign County Economic Development Corporation conducts an active program of prospecting for new industry and regular retention visits with participation by Village staff. The Mahomet Chamber specifically promotes local businesses and the Village's unique charm. Funding for these organizations is evaluated annually in conjunction with review of the Economic Development budget

How the budget conforms with this policy:

The budget includes funding for Economic Development Agencies, tourism, the Tax Increment Financing District and certain capital improvement projects.

IV. Water and Wastewater Systems

Revenue from Water and Wastewater user fees shall primarily support the operations and routine maintenance of the Village's water and wastewater systems, which will be accounted for on an enterprise-fund basis. An accounting system has been implemented to ensure that all costs related to operations and routine maintenance, as well as engineering expenses and administrative costs incurred to administer the fees, will be either directly or indirectly, paid from revenues raised through the fee.

Water & Wastewater Fee Rates: The Water and Wastewater Fee rates have been reviewed annually since 2003. If the fee does not fully support system operations, including rehabilitation, maintenance and expansion, or if excess balances are projected, staff will recommend changes to the Board. Changes would be effective annually or as otherwise prescribed by resolution/ordinance, with review taking place as part of the budget development process for the fiscal year in which the change would be effective.

Water and Wastewater-Capital Improvements Fund: Water and Wastewater connection fees are allocated for capital improvements related to upgrade and expansion of the systems. Connection fees, extension revenues and transfers will be credited to the Water and Wastewater Capital Improvements Funds.

Facilities Fee: The revenue generated by the facilities fee is dedicated to Water and Wastewater plant upgrades, maintenance, expansions and debt service obligations. Currently, a \$5.00 facility fee is assessed to each water and wastewater account which is applied to each enterprise fund.

Reason for this policy:

These fees were implemented to fund operating and capital expenditures to rehabilitate, upgrade and expand the water and wastewater infrastructure in the Village.

How the budget conforms with this policy:

Fees are budgeted at their present rate to support current service levels and debt retirement schedules.

V. Property Tax Rate

Total Village Property Tax Rate: It is the Village's goal that current service levels be achieved with the property tax rate that does not exceed those authorized by statutory tax caps. Increased service levels may warrant an increase, subject to voter approval, beyond the capped rate; other factors may warrant a decrease in the rate. In addition, trends in federal and state government may require that the revenues received from property taxes, and thus the tax rate goal, be reviewed in the future. These trends include, but are not limited to:

- decreases in state and federal revenues;
- inflation which increases the costs of municipal services;
- changes in federal tax law; and mandates by the state and federal governments, which increase the cost of municipal services or impose new services, e.g., enacted state legislation which would require municipal employers with 5 or more employees to recognize employees petitioning to bargain collectively.

Factors which may warrant a decrease in the property tax rate, include, but are not limited to:

- any other source of new, recurring revenue;
- a reduced cost for providing current services; and/or
- a reduction in services funded through the levy, e.g. ESDA, where this function is assumed by the County or other local public safety organizations.

Property Tax Levies for Pension Funds: Property taxes are levied for the Social Security, Illinois Municipal Retirement Fund and the Police Pension Fund based on pension funding needs, which are determined by law.

Corporate Tax Levy: "Corporate" levy revenues are allocated to the General Operating Fund. The amount levied is based upon the allowable annual capped tax rate and funding requirements for other purposes described above.

Reason for the policy:

This policy formally confirms the property tax cap restrictions so that the Village's tax rate will be in compliance with statutory requirements. However, the policy also recognizes that the Board may wish to seek a referendum to increase or decrease the capped rate under specific circumstances.

How the budget conforms with this policy:

Consistent with this policy, the FY 2020/2021 budget reflects a final capped tax rate of

0.8064 per \$100 of equalized assessed valuation.

VI. Debt Management

Item No.1 The Village will consider the use of debt financing only for onetime capital improvement projects and unusual equipment purchases, only under the following circumstances:

- when the project's useful life, or the projected service life of the equipment, will exceed the term of the financing; and/or
- when there are designated revenues sufficient to service the debt, whether from project revenues, other specified and reserved resources, or infrastructure cost sharing revenue.

Debt financing is not considered appropriate for any recurring purpose such as current operating and maintenance expenditures.

Item No. 2: The Village will use the following criteria to evaluate pay-as-you-go versus long-term debt financing in funding capital improvements

- Factors which favor pay-as-you-go:
 - -current revenues and adequate fund balances are available;
 - -project phasing is feasible;
 - -debt levels would adversely affect the Village's credit rating; and
 - -market conditions are unstable or present difficulties
- Factors which favor long-term financing:
 - -revenues available for debt service are considered sufficient and reliable so that long-term financing can be marketed with the Village's current credit rating:
 - -the project for which financing is being considered is of the type which will allow the Village to maintain its current credit rating;
 - -market conditions present favorable interest rates and demand for municipal financing;
 - a project is mandated by state or federal requirements and current revenues and fund balances are insufficient to pay project costs;
 - -a project is immediately required to meet or relieve capacity needs; or
 - -the life of the project or asset financed is ten years or longer.

Item No. 3: General obligation debt may be used in lieu of alternate revenue debt if

expenses can be significantly reduced (as compared to financing from self-supporting revenues) and if special or enterprise fund revenue available for debt service is considered to be sufficient and reliable. General obligation debt may also be issued for a prescribed purpose unique to infrastructure rehabilitation or expansion.

Item No. 4: Bonded debt will not exceed the legal limit of current assessed valuation, as established by statute.

Item No. 5: An analysis will be prepared by Village staff for each long-term financing; the analysis will assess the impact of debt issuance on current and future operating and capital budgets and address the reliability of revenues to support debt service payments.

Item No. 6: The Village will seek to maintain its current bond rating and financial health and will specifically discuss with the Board any proposal which may cause that rating to be lowered.

Item No. 7: The Village will seek credit enhancements such as letters of credit or insurance when necessary for marketing purposes or cost effectiveness.

Item No. 8: The Village will monitor all forms of debt annually; an analysis will be included in the Village's annual audit; concerns and recommended remedies will be reported to the Board as necessary.

Item No. 9: The Village will follow a policy of full disclosure on every financial report and bond prospectus (Official Statement), voluntarily following disclosure guidelines provided by the Government Finance Officers Association unless the cost of compliance with the higher standard is unreasonable as determined by the Board of Trustees.

Item No. 10: Interfund borrowing and external lending will be considered to finance high priority needs on a case-by-case basis, only when other planned expenditures in the fund, making the loan would not be affected. Lending may be used when it would reduce costs of interest, debt issuance, and/or administration, or encourage private investment, which might otherwise not take place. Lending shall be limited to 10% of the total cash balances in the Village's Operating and Enterprise funds.

Reason for the policy:

The purpose of the policy is to establish reasonable guidelines for when and how debt should be issued.

How the budget conforms with this policy:

The Village's debt includes the refinancing of the Water/Sewer Bonds (water plant expansion, interceptor sewer extension and WWTP) Eastwood/Franklin Improvement, lease agreement for equipment/vehicles, Transportation Facility, TIF Bond Issues for water/sewer and road improvements, Property acquisition on Main Street and the Wastewater Treatment Plant. The FY2020/2021 budget continues the general policy of paying for almost all major purchases and capital

improvement projects on a pay-as-you-go basis.

VII. Budget Guidelines

The following policies are established as more specific guidance to the budget development process:

Item No. 1: Authorized expenditures to support ongoing operations shall be less than recurring revenues anticipated for the same period. A target of recurring expenditures at 99% of recurring revenues shall be used in preparing the proposed budget. Capital Improvement funds or one-time expenses for capital improvement projects/equipment do not comply with this policy due to prior years saving for extensive capital projects. The Recreation fund does not comply due to the projected expenses for current year with the collection of revenue in the prior year for programs. With unknown participation, the Village allocates higher expenditures to cover program expenses that may actually occur. The Forfeited Funds does not comply with the financial policies due to the funding source and restricted expenses. Levied funds, i.e., IMRF, Social Security, Police Pension, Insurance, G.O. Bond issue may not comply with this policy due to the tax levy process and procedures. Music Festival fund does not comply with these policies due to a small cash balance and the annual cycle of revenues versus expenses being non-traditional compared to other funds.

Item No. 2: Non-recurring revenues shall be applied toward non-recurring expenditures (capital improvements, capital outlay for major equipment and discretionary activities such as economic development). As an extension of this general policy, fund reserves carried from the prior year shall be expended only for non-recurring projects.

Item No. 3: Adequate reserves shall be maintained for all known liabilities, including anticipated employee leave and separation expenses.

Item No. 4: When equipment is to be acquired, fiscal arrangements should be appropriate for each circumstance. For equipment to be permanently acquired, financing through lease-purchase shall be considered whenever the financing cost is determined to be less than the interest that can be earned on Village cash assets or when cash flows do not allow the purchase of a needed piece of equipment. Flexible arrangements (rental) may be used when equipment needs are not permanent, or when changing needs or technologies may make the equipment obsolete. Replacement schedules for all major equipment will be established, consistent with industry standards and experience. Whenever possible, funds will be set aside annually in an amount sufficient to allow replacement of such equipment at the end of its useful life.

Item No. 5: Revenues generated from programs or services should be taken into account when evaluating the cost-effectiveness of the program or service, if the revenues would not be received without those programs or services. For example, a service might be deemed cost-effective if part of the related costs were offset by user fees, but not cost-effective if the Village were to fund the program fully from general revenues without user fees.

Item No. 6: To provide for exigencies, working cash, and as a safeguard against fluctuating revenues, adopted budgets for the General Operating Fund,

Special Revenue Funds and Enterprise Funds shall include a Fund Balance Contingency of no less than 10% of expenditures excluding transfers and one time expenditures, with the exclusion of the levied funds and Forfeited Funds.

This shall be in addition to any amounts that may be budgeted for specific purposes (e.g., Salaries Contingency) and shall not be available for expenditure except by Board action. Supplemental budget amendments taking place through the course of the Fiscal Year may cause the contingency to drop below this level. In any case, contingencies for these funds shall not fall below 9% except in the event of catastrophic need.

Items No. 7: Special contingencies shall be established where unusual events and needs are anticipated.

Items No. 8: Fees should be reviewed on a regular basis to maintain cost recovery rates existent when the fees were established. Modifications to cost recovery rates or new fees should be considered where appropriate. In general, fees are applicable when services are not basic or when specific beneficiaries and their relative level of benefit can be identified.

Item No. 9: Grant revenues shall be pursued to provide or enhance Village services. However, recurring activities shall be initiated with grant funds only if one of the following conditions is met:

- the activity can be terminated in the event that the grant revenues are discontinued; or
- the activity should and can be assumed within recurring Village funds in the event the grant revenues are discontinued.

Item No. 10: The proposed budget for the General Operating Fund will be limited as follows:

- large one-time expenses should be excluded from the base in calculating the allowable increase;
- financial commitments previously made by the Board and unavoidable cost increases beyond the level of inflation are not subject to this limitation; and
- calculation of the adjusted base for expenditures and recommended exceptions will be presented by staff for Board review.

Item No.11: Cost allocations between funds and activities shall be reviewed and established upon a logical and consistent basis. Among the criteria to be weighed are the duties and responsibilities shared and supported by these funds and activities. For example, all departments should provide funding for the relevant pro-rata shares of the personnel expenses.

Reason for the policy:

This policy encompasses several guidelines that promote sound fiscal

management. How the budget conforms to this policy:

The Village's annual appropriation's ordinance is prepared consistent with these guidelines in order to ensure the Village's sound financial condition.

VIII. User Fees

Item No. 1: User fees are appropriate when services are not "basic" or when specific beneficiaries and their relative level of benefit can be identified. "Basic services" 'are those which the Village wishes to provide to all citizens. An individual may not forego these services because of the potential impact of public health, safety or welfare.

Item No. 2: A service which provides benefit to the entire community and for which the benefit to specific users cannot be measured, or the cost of measuring the benefit to specific users would be prohibitive (e.g. street maintenance) should be funded from general revenues, motor fuel tax or transportation capital improvement revenues.

Item No. 3: A regular schedule of review will be established for all user

fees. Item No. 4: Types of Services which may be funded by User Fees:

- **a** A service which provides benefits to a limited group, (e.g. recreation program fees)
 - -cost recovery, i.e. all direct and indirect costs; and -
 - rate structure, i.e. flat rate per unit of service.
- **b** A service which provides potential benefit to all members of the community and the benefit to each user can be measured or fairly approximated (e.g., wastewater system maintenance, most licenses and permits) cost recovery, i.e. all direct costs; and rate structure based on level of service (e.g., volume, frequency) or flat rate for licenses and permits.

"Direct costs" include all costs of performing the service, regulating the activity being licensed and collecting the fee, including staff time and benefits.

"Indirect costs" include a proportionate share of budgeted expenditures for administrative services, and overhead costs such as insurance and building maintenance.

Item No. 6: The Board may opt not to charge a fee if it would be in conflict with accomplishing public policy objectives,

Item No. 7: If the cost of administering and collecting a fee is disproportionately high in relation to the cost of providing the service, the service may be funded, in whole or in part, from general revenues.

Item No. 8: In recommending an appropriate rate, staff will consider similar fees

charged by other jurisdictions in close proximity and of similar size, with similar operations. Where the Village service is in direct competition with other public entities or the private sector, e.g., Recreation fees or water/wastewater user fees, Village fees should be competitive unless there is specific public purpose achieved by leading or following those other rates.

Item No. 9: Citizen Participation: The opportunity for public input will be held before any new fee or fee increase is instituted. Village staff will also make a reasonable attempt to inform specific parties directly by means of meetings and/or notification of availability of documents for review.

Item No. 10: Current Services Funded from New User Fees: When any fee is instituted to fund services currently funded from general revenues, the Village will consider whether general revenues should be reduced accordingly, or whether those revenues should be targeted to some identified purpose.

Reason for the policy:

The policies specify under what circumstances user fees are appropriate.

How the budget conforms with this policy:

Particularly because of the limits of Property Tax Rate Caps, staff recommends that the Board look generally at revenue enhancements to keep pace with the Village's cost to provide services. The Simplified Telecommunications Tax ordinance was approved by the Board of Trustees in February 2004 and implemented in July 2004, and is being used to fund Transportation Capital Improvements. A Municipal Infrastructure Maintenance Fee was passed on April 28, 2015 to help support the General Fund.

IX: Potential Revenue Sources

For any proposed additional revenue sources, the Board will consider the following criteria:

- Community acceptability;
- Competitiveness, the revenue or tax burden of Mahomet relative to neighboring communities;
- Diversity, the balance of revenue sources that can withstand changes in the business cycle;
- Efficiency, the cost of administering a tax or fee should bear a reasonable relation to revenues collected, and any new tax or fee should have minimal effect on private economic decisions; and
- Fairness, the distribution of Mahomet's revenue burden as measured by ability to pay, the benefits received or the community's definition of the resident's fair share of the revenue burden.

Reason for the policy:

This policy establishes guidelines for assessing proposed new revenues.

How the budget conforms with this policy:

Potential revenues discussed with the Board are evaluated using these guidelines.

X. Pension Funds

The benefit provisions are governed by state statute and federal law.

The Illinois Municipal Retirement Fund (IMRF) or Sheriff's Law Enforcement Personnel (SLEP) is used to account for participation by all eligible Village employees in the IMRF, federal Social Security plans and the Police Pension Fund. Funding requirements are calculated by staff, consistent with federal and statutory requirements, as part of the property tax levy process.

Reason for the policy:

This policy obligates adequate funding to support the Village's pension funds.

How the budget conforms with this policy:

The Village funds its Social Security, IMRF and Police Pension obligations consistent with State and Federal law.

XI. Investment Policy

The Investment Policy is incorporated into these Financial Policies by reference and is attached.

XII. Capital Improvements

The Capital Improvement Policies are adopted as a separate document and are incorporated herein by reference.

XIII. Vehicle /Capital Equipment Replacement

The Vehicle/Capital Equipment Replacement Policies are adopted as a separate document and are incorporated herein by reference.



Village of Mahomet

503 E. Main Street • P.O. Box 259 • Mahomet, Illinois 61853-0259 Phone: (217) 586-4456 • Fax: (217) 586-5696 www.mahomet-il.gov www.ChooseMahomet.com

INVESTMENT POLICY

May 1, 2020

A. Scope of Investment Policy

This Investment Policy applies to the investment activities of the Village of Mahomet. All financial assets of other funds, including the General Fund, Special Revenue Funds, Capital Project Funds, Debt Service Funds, Enterprise Funds, Trust and Agency Funds, and any other funds that may be created, shall be administered in accordance with the provisions of this Policy.

B. Investment Objectives

The overall direction of the Village of Mahomet Investment Policy may be found in the following objectives, which have been prioritized and explained to clearly identify the results expected.

- Safety of principal is the foremost objective of the Investment Policy. Investments of the Village of Mahomet shall be undertaken in a manner that seeks to ensure the preservation of capital. Each investment transaction shall seek to first ensure that capital losses are avoided, whether they are from securities defaults or erosion of market value.
- Return on investment. The Village's investment portfolio shall be designed with the
 objective of attaining a market rate of return throughout budgetary and economic
 cycles, taking into account the Village's investment risk constraints and the cash flow
 characteristics of the portfolio.
- Diversification. In order to further guarantee asset safety, the Village of Mahomet shall diversify investments to avoid incurring unreasonable risks from the practice of concentrating investments in specific security types and/or individual financial institutions.
- Public confidence in the investment program is imperative. The Village of Mahomet will
 avoid any transaction that might impair public confidence. Investments shall be made
 with judgement and care, under circumstances then prevailing, which persons of
 prudence, discretion and intelligence exercise in the management of their own affairs.
 Such standard, therefore, avoids unwarranted speculation; emphasis is placed on the
 probable safety of capital rather than the probable income to be derived.

C. Responsibility for the Investment Program

The establishment of investment policies is the responsibility of the President and the Board of Trustees of the Village of Mahomet. Management and administrative responsibility for the investment program of the Village of Mahomet is hereby delegated to the Village Treasurer. The Village Treasurer shall prepare and follow written procedures for the operation of the Investment Program, be responsible for all transactions undertaken, and shall establish a system of accounting controls to safeguard Village assets. The Village Treasurer may from time to time amend the written procedures in a manner not inconsistent with this Policy or with State law.

D. Cash Management

The Village Treasurer shall prepare written cash management procedures, which shall include, but not be limited to, the following:

- 1. Receipts: All monies due the Village of Mahomet shall be collected as promptly as possible. Monies that are received shall be deposited in an approved financial institution no later than the next business day after receipt by the Village. Amounts that remain uncollected after a reasonable length of time shall be subject to any available legal means of collection previously approved by the Board of Trustees. One of the objectives of the Village's cash management procedures is to comply with the provisions of the Illinois Revised Statutes, which mandates prompt investment of funds.
- <u>Disbursements:</u> Any disbursement of suppliers of goods and/or services or to employees for salaries and wages shall be contingent upon available budget appropriations.
- 3. <u>Financial Forecast:</u> At least annually, a financial forecast will be prepared using expected revenue sources and items of expenditure to project cash requirement for future years of the Village. An analysis will be prepared for both operating and non-operating revenues and expenditures. These analyses will provide a guide for determining the length and amount of investments.
- 4. <u>Pooling of Cash:</u> Except where otherwise provided by the Board of Trustees, the Village Treasurer will be authorized to pool the cash or

various funds to maximize investment earnings where in his/her opinion it is advantageous and prudent to do so. Investment income will be allocated to the various funds based upon their respective participation.

E. Accounting

The assets, liabilities, revenues and expenditures of each fund are maintained as separate entities. All investment transactions shall be recorded in accordance with generally accepted accounting principles as promulgated by the Government Accounting Standards Board. Accounting principles will include:

- Investments will be carried at cost or amortized cost which approximates market value.
- Any premium or discount on investment will be amortized over the life of the investment.
- Gains or losses of investments in all funds will be recognized at the time of disposition of the security.

F. Financial Institutions

It shall be Village of Mahomet policy to select financial institutions on the following basis.

- Security: The Village shall maintain funds in a financial institution only if that institution is federally insured or invests strictly in securities which have the full faith and credit of the U.S. Government.
- 2. <u>Location</u>: Every attempt will be made to invest Village funds locally provided local institutions are price competitive with respect to rates of return on comparable investment products.
- 3. <u>Size</u>: The Village of Mahomet will not maintain deposits in any financial institution in which the Village funds on deposit will exceed 50% of the institution's capital stock and surplus.
- 4. <u>Statement of Condition</u>: The Village of Mahomet will maintain for public and managerial inspection, current statements of condition for each financial institution named as depository. If, for any reason the information furnished is considered by the Village to be insufficient, the Village may request additional information.

G. <u>Investment Selection</u>

The Village may invest in any type of security allowed for in Illinois statutes regarding the investment of public funds. Approved investments include:

- Bonds, notes, certificates of indebtedness, treasury bills, or other securities, including obligations of the Government, National Mortgage Association and Federal National Mortgage Association which are guaranteed as to principal by the full faith and credit of the government of the United States of America.
- Interest bearing savings accounts, interest bearing certificates of deposit or interest bearing time deposits or any other investment constituting direct obligations of any institution as defined by the Illinois Banking Act and that is insured by the Federal Deposit Insurance Corporation.

- Funds may be invested in fully FDIC-insured certificates of deposits through the Certificate of Deposit Account Registry Service, provided that the other requirements of the Policy have been satisfied.
- Illinois Public Treasurer's Investment Pool.

H. <u>Bidding Procedures on Certificates of Deposit</u>

In obtaining competitive quotations for certificates of deposit at least two(2)-qualified institutions will be contacted each time an investment is placed. In no instance shall an investment be placed without the authority of the Village Treasurer.

Investments shall be placed with the institution that best exhibits the ability to meet the investment criteria and objectives in this policy.

I. Diversification and Maturities

The Village of Mahomet shall diversify its investments to the best of its ability based on the type of funds invested and the cash flow needs of those funds. Diversification can be by type of investment, number on institutions invested in, and length of maturity.

 Maturities of investments shall be selected to enable the Village to have available sufficient cash for all operating purposes.

J. Collateral

It shall be Village policy to encourage that all funds on deposit in banks in excess of FDIC limits are secured by some form of collateral. Direct investments guaranteed by the United States or any agency of the United States do not require collateral.

The Village shall enter into a collateral agreement with any financial institution willing to pledge paid collateral; this agreement shall outline the types of assets that may be pledged as collateral, the amount of collateral required and the placement procedures. The Village shall accept any of the following securities as collateral:

- Negotiable obligations of the United States Government.
- Negotiable obligations of any agency or instrumentality of the United States
 Government guaranteed by the full faith and credit of the United States Government.
- Pledged collateral will be held by the Village or in safekeeping and evidenced by a safekeeping agreement. The collateral, agreement will preclude the release of the pledge assets without authorized signatures of the Village Treasurer but the agreement may allow for an exchange of collateral of like value.

K. Internal Controls

Where deemed necessary, the Village Treasurer or his/her designate shall establish a system of internal controls, which shall be documented in writing. These internal controls

and this Investment Policy shall be reviewed by an independent, certified public accountant in conjunction with the annual examination of the financial statements of the Village. The controls shall be designed to prevent losses of the Village funds arising from fraud, employee error, misrepresentation by third parties, unanticipated changes in financial markets, or imprudent actions by employees.

L. Reporting

The Village Treasurer shall submit a monthly cash and investment report to the Village Board for review.

The Comprehensive Annual Financial Report shall include all investment information as promulgated by the Government Accounting Standards Board.

The Village Treasurer shall periodically suggest policies and improvements that might be made in the investment program.

M. Standards of Prudence

The standard of prudence to be used by the employees responsible for the investment of public funds shall be the "prudent person" standard, subject to the foregoing limitations, which states:

Investments shall be made with judgment and care, under circumstances then prevailing, which persons knowledgeable of investment practices, and persons of prudence, discretion and intelligence exercise in the management of their own affairs, not for speculation, but for investment, considering the probable safety of their capital as well as the possible income to be derived.

The above standard is established as the standard of professional responsibility and shall be applied in the context of managing the Village investment portfolio. This policy recognizes that there are circumstances beyond the control of even the most prudent investor which impact the return obtained. However, officials and employees of the Village acting in accordance with this Investment Policy and written procedures as may be established and exercising due diligence shall be relieved of personal responsibility for an individual security's credit risk or market price changes, provided that deviations from expectation are reported in a timely fashion, and appropriate action is taken to control adverse developments.

N. Ethics and Conflicts of Interest

Officers and employees involved in the investment process shall refrain from personal business activity that could conflict with the proper execution and management of the investment program, or that could impair their ability to make impartial decisions.

O. <u>Investment Policy Adoption</u>

The investment policy shall be adopted by the Board of Trustees. The policy shall be reviewed on an annual basis by the Treasurer and any modifications made thereto must be approved by the Board of Trustees.



Village of Mahomet

503 E. Main Street • P.O. Box 259 • Mahomet, Illinois 61853-0259 Phone: (217) 586-4456 • Fax: (217) 586-5696 www.mahomet-il.gov www.ChooseMahomet.com

VEHICLE/CAPITAL EQUIPMENT REPLACEMENT POLICY

May 1, 2020

<u>Purpose</u>: The purpose of this policy is to establish procedures for the replacement of Village vehicles and equipment. A scheduled replacement program is included.

<u>Scope</u>: This policy addresses the purchase of all vehicles and all capital equipment owned by the Village.

<u>Responsibility</u>: It is the responsibility of the Village Administrator to assure that all the procedures outlined herein are followed. The Village Administrator will administer vehicle/capital equipment purchases and provide initial replacement recommendations to the Board of Trustees.

<u>Policy Statement</u>: Upon approval, the Board has established a financial policy providing an annual funding of amortized vehicle expenses to pay for acquisition of replacement vehicles. Allocated funds are held in the vehicle/capital equipment replacement fund. Money from this fund is used for vehicle/capital equipment purchases. This policy will implement Board Financial Policies.

Vehicles and equipment are used to safely and efficiently accomplish Village responsibilities. Vehicle and equipment expense is justified by the increased productivity of equipment and vehicles. The safety of Village residents and employees is as important as is efficient and productive labor by Village employees. To the extent that the comfort of Village employees is a factor in both safe and efficient operation of vehicles and equipment, certain accessories and features, such as air conditioning, that enhance the productivity of employees or the safe operation of equipment and vehicles shall be acquired with vehicles and equipment. Such accessories shall be limited to those that are justified by safety, efficiency, or by operational effectiveness.

The Village shall acquire and maintain a Village fleet of vehicles and equipment as authorized by the Village Board at a level to accomplish the tasks required. The Village Administrator shall act to reduce the cost of acquiring and maintaining equipment owned by the Village, as well as action to minimize the size of the Village fleet in consideration of the tasks to be accomplished. The Village Administrator will have primary responsibility for fleet inventory recommendations to the Village Board of Trustees.

Vehicle replacement policies and procedures are divided into three main branches: (1) Vehicle Specification Standards; (2) Vehicle Replacement Scheduling; and (3) Funding of the Vehicle/Equipment Replacement Fund.

Procedures

VEHICLE/CAPITAL EQUIPMENT SPECIFICATION STANDARDS

Prime consideration in writing specifications will be given to the nature of the tasks to which the vehicle is assigned. The specifications shall be written to meet the minimum requirements of the tasks required of the equipment in a manner that results in the lowest average annual cost of owning and operating the vehicle. Additional features justified by safety and efficiency will be separately justified to the Village Administrator prior to bid solicitation. Upon approval by the Village Administrator, these features will be added to the bid specification.

The Village Administrator and staff will utilize the State Joint Purchase Program when acquiring vehicles/equipment for use in the Village whenever specifications and cost effectiveness warrant such use. When equipment is included in the State bid, the specifications provided in the State bid documents will be used for bidding purposes, unless there is compelling reason for changing them.

Resolution 17-06-10 was passed authorizing the execution of an Intergovernmental Agreement between the Village of Mahomet and the Illinois Association of County Board Members and Commissioners to purchase equipment and vehicles through this program as an addition to the State Joint Purchase Program.

Bids shall be awarded to the lowest responsible bidder meeting all the stipulations of the bid documents and complying with all requirements of the Village purchasing policy.

<u>Size and Capacity</u>: Vehicles shall be of the minimum size and capacity to perform the tasks required at the lowest total life cycle cost for the equipment.

<u>Accessories</u>: Vehicles shall be bought as generally available factory equipped. Additional accessories shall be purchased only as justified separately. Safety related accessories such as air bags, tinted windshield, rear window defroster, and intermittent wipers shall be included in all vehicle purchases where available. Additional accessories, if not provided as standard equipment, such as radio; electric window, door locks, carpet, cloth seats; air conditioner, tilt steering wheels, cruise control, will be specified when the requirements of the vehicle, or anticipated effects on resale value of used vehicles, can justify such specification. Generally, the standards are as follows:

- a. Radios: All Village vehicles shall be equipped with the lowest cost standard AM/FM radio made available by the manufacturer.
- Communication radios: All vehicles and equipment assigned to a department utilizing communication radios will be equipped with radios sufficient to the communication system.
- c. Air conditioning system: Passenger vehicles, including pickup trucks, will be equipped with air conditioning. Other trucks and equipment will be so equipped if a specialized function requires air conditioning. Dump trucks used for plowing snow will be equipped with air conditioning. The result of having air conditioning in dump trucks is a larger radiator which is necessary and makes the truck work more efficiently for snow plowing.

- d. Cruise control: Passenger vehicles shall be so specified if the anticipated use of the vehicle will require extensive highway or interstate travel.
- e. Exterior trim packages: Specifications will include bump or nick protection guard trim where available and when such protection is available and when such protection is available at a reasonable cost and does not require features not otherwise specified.
- f. Interior trim packages: Specifications will include carpeting and cloth seats for passenger vehicles and pick- up trucks. Other equipment may be equipped with minimum cost interior finishing.
- g. Caution lights: All equipment acquired to be used as a working vehicle shall be equipped with high visibility caution lights, mounted as top lights or as designated by the Department Superintendent/Director. Working trucks assigned to routinely work in traffic lanes in maintenance activities, such as patching streets, shall be equipped with rear mounted arrow boards or other warning device as deemed appropriate by the Village Administrator.
- h. Tool boxes: Pick-up/Utility trucks will be equipped with sufficient lock-able tool storage chests to secure equipment normally assigned to the personnel utilizing the vehicle.
- i. Rustproofing/Spray-In Bedliners: All vehicles will be rustproofed and bedliners installed prior to use. The Department Superintendent/Director will compare cost and warranty when comparing rust-proofing services. The Department Superintendent/Director shall determine the least cost, best warranty method and regularly verify comparable cost for such protection.

Marketing practices of automobile manufacturers often require accessories to be purchased in packages. These packages often group accessories in such a way as to preclude the acquisition of one particular feature without also acquiring others. In cases where competing bids provide unspecified features along with specified features, staff shall limit its bid evaluation only to the specified accessories. No bid shall be considered enhanced or of greater value based upon the inclusion of unspecified equipment. Where all other bid considerations are comparable, unspecified accessories shall be considered in the bid evaluation.

Vehicle accessories acquired as an aftermarket feature, when acquired as an integral part of the vehicle's function, will be included as a part of the vehicle expense when computing the vehicle replacement costs. Snow plows, police top lights, prisoner restraint seats in squad cars, communication radios, and tool boxes for utility trucks are examples of some types of accessories that will be included as vehicle costs for this purpose.

The Department Superintendent/Director will be responsible for publishing all specifications. Specifications will be developed by the department superintendent/director assigned the vehicle with assistance by the Village Administrator. Specialized equipment specifications such as heavy equipment will be developed by personnel having the best understanding of the operating needs of the equipment. The Village Administrator will assist in specification development for specialized equipment.

All bids will require a written specification of equipment. Three approaches to bid specification will be utilized:

- 1. Performance Specification: Specifies the required results and criteria by which the performance can be verified.
- 2. Reference Standard Specification: Requires a product to be in accordance with an established industry standard.
- 3. Proprietary: Specifies actual brand names, model numbers, and other proprietary information.

Most bids are expected to contain a combination of the above. The use of proprietary specifications shall be limited to those acquisitions where a clear and overriding benefit to the Village exists. In all cases involving proprietary specification, equipment which will perform in a like manner as proprietary equipment, will be an acceptable substitute.

VEHICLE REPLACEMENT SCHEDULING:

Planned replacement scheduling is a strategy for forecasting equipment needs and the subsequent funding requirements. Routine review of replacement schedules allows for examination of equipment prior to actual replacement and provides for variations in individual vehicles/equipment which may justify either extended use or off-schedule replacement.

Village vehicles will be placed into a vehicle replacement schedule based on the assigned use and assigned an expected service life. The expected service life will be the period of time over which the estimated cost of owning and operating the vehicle reaches its lowest average annual cost while the equipment continues to meet performance requirements.

The determination of the lowest life cycle cost will include an evaluation of all costs associated with vehicle/equipment ownership. The costs are:

Categ	<u>jory</u>	Cost Per Mile
MC,	Maintenance Cost	Increasing
OC,	Operating Cost	Constant
DT,	Downtime	Increasing
DEP,	Depreciation	Decreasing
REP,	Refurbish/Accident	Non-Periodic

Maintenance expenses are those incurred to repair or to maintain the vehicle. Maintenance expenses generally increase over the life of the vehicle/equipment. Operating expenses are those incurred while using the vehicle, including fuel, fluids, and operating supplies not included as maintenance expenses. Unlike maintenance expenses, operating expenses can be expected to be relatively constant over the life of the vehicle although, in most cases, operating expenses rise over time. Downtime reflects the expense of unavailable equipment. Downtime is a function of both the age/utilization of the vehicle and its maintenance. Depreciation is the difference in the purchase price of the vehicle/equipment and its resale value. Depreciation usually decreases over time. It can be thought of as that part of the vehicle/equipment value that is used up in any period of time.

For purposes of determining the average annual vehicle cost, maintenance costs include all parts and labor incurred when the vehicle is being repaired or serviced. Parts and repair costs for repair of accident damage is not considered maintenance cost. Operating costs include all fuel and supplies purchased and used by the vehicle operator. Downtime is the estimated average hourly rental or hourly replacement cost incurred by any vehicle class or individual vehicle where no vehicle class exists. Downtime values will be established annually for each vehicle. Downtime includes all maintenance time. Downtime only includes the regular working hours of the shift to which the vehicle/equipment is assigned. Depreciation is calculated by taking the actual purchase price of any vehicle and subtracting the most current NADA (National Automobile Dealers Association) "book" retail price for the vehicle.

To determine the average annual cost of vehicle ownership and operation, the Village staff will annually analyze equipment. The calculation for this average annual cost (AC) will be:

AC = MC+OC+DT+DEP/Vehicle age in years

This calculation will be compared with the average annual cost of like vehicles/equipment and with the average annual cost for the individual vehicle over its life. Any vehicle found to have an annual cost of operation that is less than class average will be reviewed for retention in the fleet beyond its scheduled planned replacement. Any vehicle found to be over the fleet average by 10 percent will be reviewed for earlier than scheduled replacement. Consideration will be given to significant repairs which may account for an aberration in the annual cost for the vehicle. Consideration of major foreseen expenses will also be considered.

The scheduled minimum replacement periods (whichever occurs first, i.e. years, miles, or hours) for vehicles/equipment is established as follows:

Dump Trucks, Diesel-heavy
Pickup Trucks, Diesel
Pickup Trucks, Gas
Police Squad Cars

8 yrs or 100,000 miles
8 yrs or 100,000 miles
5 yrs or 100,000 miles

4-Wheel Drive (SUV)
8-10 yrs or 120,000
Intermediate Passenger Cars
8 yrs or 80,000 miles
7 yrs or 5000 hours

Front End Loaders 10 yrs or 12,000 hours
Construction Equipment 10-15 yrs or 12,000 hours

(i.e., sewer jetter)
Tractors 7 yrs or 4000 hours
Riding Mowers/UTV 4 yrs or 1500 hours

PTO Driven Mower 5-7 years

Transfer and Rotation of Vehicles within the Village Fleet:

The Village Administrator and staff will review vehicle use annually with user departments. Where similar vehicles are in use in the Village and the assigned use of such vehicles results in significantly different mileage, hours, or other utilization measures, the Village Administrator, in conjunction with affected departments, will recommend to the Village President, transfers within the Village fleet in order to even out such differences. The goal of this policy will be to incur similar usage so that vehicles do not become unreliable due to age prior to reaching the mileage requirements for replacement.

Where possible, low use vehicle assignments will be accomplished by transferring a high mileage, low age vehicle to a different department.

Where such transfers, due to special set up needs, require an expense of more than 25 percent of the vehicle's resale value, the Village Administrator will prepare an estimate of average cost impacts of the transfer for the Village President. If the result of the average cost impact demonstrates a higher average cost for transferring the vehicle, the Village Administrator will not recommend replacement. When the transfer expense exceeds 50 percent of the vehicle value, the Village Administrator will not recommend the transfer unless the expenses incurred in a transfer can be shown to extend the vehicle's service life by at least 50 percent of the initial service life estimate for similar vehicles.

Department-Superintendent/Director of affected departments in a vehicle transfer will be informed of the recommendation to transfer vehicles/equipment. The Department Superintendent/Director may prepare a separate recommendation for the Village Administrator's consideration.

VEHICLE REPLACEMENT RESPONSIBILITIES AND PROCEDURES:

The following information describes the role and responsibilities in each step of the vehicle replacement procedure:

- I. Identify the list of vehicles requiring replacement.
 - A schedule of vehicle replacements is updated annually. The schedule is based on an expected vehicle life as listed above.
 Each year the replacement schedule is examined for vehicles due to be replaced in the next two years.
 - The Village Finance Director distributes the listing of vehicles scheduled for replacement to the various departments in January. Departments will review to identify possible changes.
 - c. The Village Administrator and affected departments review the list.

 The Village Administrator and department head will decide whether a vehicle can be removed or added to the list. The decision will be based on vehicle mileage, age, maintenance requirements, or overall condition of the car. The list of scheduled vehicle changes, along with recommendations for each is sent to all affected departments. The Village Administrator reviews the recommendations and adjusts the schedule to reflect any further changes.

Exceptions

<u>Capital Improvement</u>: Additions to the fleet will be requested on a Capital Improvement sheet either during the budget process or at another time through specific approval of the Village Administrator. If approved these vehicles are then added to the vehicle/equipment replacement schedule.

<u>Damaged Vehicles</u>: Vehicles damaged beyond repair prior to a scheduled

replacement are replaced through a bid solicitation or through the State Joint Purchase Program. Board approval is sought if the vehicle cost is equal to or exceeds \$10,000; if it is under \$10,000, Village Administrator approval is required.

- II. Specifications Writing, Processing, etc.
 - a. The User Department is responsible for writing specifications in conjunction with the Village Administrator. Departments with specialized equipment needs (ESDA, heavy equipment, etc.) will provide considerable input and research in specification development for this equipment.
 - b. The Village Administrator and the appropriate departmental personnel shall agree on the final set of specifications prior to bidding any piece of equipment. Disagreements over the written specifications should be resolved between the Village Administrator and the department, but will be determined by the Village Administrator if not resolved at the department level.
 - Any specifications which deviate from the standard specifications for village equipment will be separately brought to the attention of the Village Administrator prior to bid.
 - d. The Village Administrator or designee will approve all equipment bid specifications prior to bidding

III. Bidding

- a. Department Superintendent/Director will prepare the bid packet if necessary according to Village and State requirements. The bid packet will contain the necessary contracts, documents and affidavits that meet all Village, State and Federal requirements.
- b. Department Superintendent/Director schedules vehicles for bidding through the Village Clerk's office and then advertises for bid solicitation.
- Bid packets shall be sent to all known dealers in Champaign County as well as any other potential or interested bidders, including state contract bidders whenever applicable.

IV. Evaluating Bids

- a. The Village Administrator or designee shall attend the bid opening at the Village office. The intended user may attend the bid openings but their presence is not required.
- b. Some dealers give demonstrations of their equipment. This gives the intended users an opportunity to see the equipment in operation and helps the Village Administrator and Department Superintendent/Director evaluate equipment. The user department should be present for equipment demonstrations. Equipment demonstrations will be encouraged and any dealer wishing to demonstrate equipment will be allowed to do so. When all dealers have been allowed an opportunity to demonstrate equipment, the information gathered in such demonstrations will be used in the bid evaluation. Demonstration

information will not be used in bid evaluations unless all dealers have been provided a demonstration opportunity.

- c. The Village Administrator and Department Superintendent/Director will review all bids and then recommend the low bid which meets all specifications. Any deviation will be required to be separately justified. See the purchasing policy for additional information about bid evaluation.
- d. The Village Administrator reviews the bids and recommendation with the user. The user provides comments and discusses the proposed recommendation. Disputes over recommendation are resolved by the Village Administrator.
- e. Board receives the recommendation along with alternatives and either approves or disapproves the purchase. If the vehicle cost is under \$10,000, the Village Administrator can approve the purchase without further Board action required. If the vehicle cost is equal to or exceeds \$10,000, Board approval is required.

V. Resolution

a. The Village resolution and report to Board should explain the specifications, needs and recommendations for the purchase. The estimated cost of the vehicle will be included as well as the allocated funds in the equipment/vehicle replacement fund for the purchase.

VI. Placing the order

- a. The Department Head responsible for the purchase will send a copy of the resolution to the dealer awarded the bid with a copy to the Village Administrator.
- b. A purchase order will be prepared and sent to the successful bidder in accordance with the purchasing policy.

VII. Adding or Deleting a Vehicle from the Fleet.

- A new vehicle authorization form is completed when adding a new vehicle to the fleet. The Village Treasurer will add new vehicles to the Village's insurance policy.
- b. Several options exist for disposal of vehicles from the fleet. Vehicles may be used as trade-ins, transferred to another department or division, sold to the public or scrapped. All requirements of the Village for disposal of surplus property will be followed. Disposal recommendations will be made in order to maximize the economic return to the Village.

Funding of Vehicle/Equipment Purchases:

Vehicle and equipment purchases represent a major and predictable expense for the Village. In order to even out annual fluctuations in vehicle/equipment expenditures, the Village Treasurer will maintain an amortization schedule for all vehicles/equipment. The amortization schedule will provide an annual amortization fee for the vehicle/equipment including all ancillary accessories. The amortization fee will be based on the predicted replacement cost

of the vehicle/equipment and the anticipated service life of the equipment. The service life of the equipment will be initially determined by the schedule contained in the replacement policy. Where a shorter or longer actual service life develops, an adjustment in the amortization fee to reflect the change will be made when the service life adjustment is made. A discussion of the amortization fee calculation and components follows:

Equipment Replacement Fund:

The amortization fees for vehicles/equipment will be held in a Capital Equipment/Vehicle Replacement Fund. The ERF/VRF will be funded by budget contributions from each utilizing department at a level equal to the total amortization fees developed from the amortization schedule. All vehicle/equipment purchases will be budgeted in the ERF/VRF and paid for from funds accumulated in the ERF/VRF. Funding sources will come from utility tax revenue, water/wastewater billing, recreation fees and sales tax.

Service Life:

The service life is the anticipated years that a vehicle/equipment will be kept in the position for which it is acquired. The expected purchase price of the vehicle is to be recovered over this period. When a vehicle is transferred into a second position after serving its full-service life in an initial position, the used vehicle/equipment service life for the secondary position will be its expected years of service in that position. In the case where a vehicle/equipment serves a front-line use and then serves a period of reserve status, the front-line service period will be its service life and the replacement cost shall be recovered over its front-line service life. Reserve status equipment will not be-amortized.

Replacement Cost:

The replacement cost will be the estimated cost of the vehicle, if it was to be purchased, in the year in which the calculation is being made. In most cases the replacement cost will be equal to the last purchase price for a similar vehicle/equipment when a purchase has occurred in the fiscal year in which the calculation is being made. When no purchase has occurred, an estimate of such purchase costs will be made based on industry price guides, State bids, or similar published statistics. If no published guides exist, the Village Administrator will determine a replacement cost estimate by a survey of other government agencies. The used value will be the expected replacement cost for determining the replacement value for the secondary use transfers within the fleet.

Interest Payment Credits:

Interest or investment revenues accruing in the equipment replacement fund will be used to offset amortization fees for the following budget period. The total amortization fees shown in the budget as a transfer to the ERF/VRF will be adjusted by an amount equal to the interest of investment revenues for the previous year. The credit will be split as a percentage of the total ERF transfer for each fund activity. Each fund with a transfer to the ERF/VRF will receive a credit for that percentage of the interest and investment revenue as reflected in their percentage of the total transfer to the ERF/VRF. Credit will be calculated by adding all amortization fee payments for a vehicle/equipment date of purchase. In the event that unanticipated expenses from the ERF/VRF fund is necessary, the Village Administrator may choose to use interest income to offset the unanticipated expense.

Inflation:

Each year the rate of inflation for vehicles/equipment, as determined in the Bureau of Labor and Statistics annual publication or in a similar publication, will be used to predicted future vehicle expense based on a vehicle/equipment estimated replacement date.

Salvage Value:

Salvage value is the estimated trade in price, estimated sale value, or value as estimated in a nationally published used vehicle/equipment guide.

Amortization Fee Calculation:

AF = (Current Replacement Cost-Current Salvage Value) x (1 + Inflation Rate) (Service Life)

Example – 2013 Ford F150 $3,484.00 = 20,470,00 - 12,500 \times 1.00$ (3)

> Where: AF = Amortization Fee Remaining Service Life = Service life minus years since purchase

Alternate Means of Providing Vehicles/Equipment

Leases: Where vehicles or specialized equipment are required for a short period of time, the Village Administrator may authorize departments to lease such equipment, provided that the expense of the lease does not exceed \$10,000 In the case where the lease is equal to or exceeds \$10,000 Board approval of the lease will be required. Leases will be utilized to reduce purchase expenditures while allowing use of equipment when needed. The basis for a decision to lease as opposed to a purchase will include an analysis of the average vehicle cost as described in the replacement schedule and be reviewed by the Village Administrator.

Date Approved: 05/28/02 Revised 05/01/19

Updated:05/01/2020		VEHICLE	AND E	QUIPN	/ENT F	REPLA	CEN	ЛЕNТ						The s	scheduled minimum replacen	nent perio	ods (whichever occurs first.
			HOURS			22 22/			4/25	26/27	27/28		i.e., years, miles, or hours) for vehicles/e				
	,,,,,,	WILLTOL	HOOKO		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			0/24 2	4/20	20/2/	21720				8 yrs or 100,000 miles	quip. io o	Stabilitied do Tollowe.
															8 yrs or 100,000 miles		
PARKS															8 yrs or 100,000 miles		
FORD F-150	2019	3,000									х		Police	Squa	5 yrs or 80,000		
FORD F-150	2009	83,000)								4-Whe	eel Dri	8-10 yrs or 120,000		
FORD F-350 DUMP TRUCK	2016	10.000				×				х			Intermediate 8 yrs or 80,000 miles				
UTILITY VEHICLE	2009	10,000	1936												7 yrs or 5000 hours		
UTILITY VEHICLE	2018		165						х						10 yrs or 12,000 hours		
JOHN DEERE MOWER	2017		439			x									10-15 years or 12,000 hours		
JOHN DEERE TRACTOR	2013		1111				_	Х					Conoc		(i.e., sewer jetter)		
TORO MOWER	2015		965		,			~					Tracto		7 yrs or 4000 hours		
POLICE	2010				+										4 yrs or 1500 hours		
CHEVROLET TAHOE (1)	2016	51.560						х					PTO I	Driven	5-7 years		
CHEVROLET IMPALA (2)	2013	80,210			х										, , , , , , , , , , , , , , , , , , , ,		
CHEVROLET IMPALA (3)	2015	59,914			^												
CHEVROLET SILVERADO (4)	2015	65,655				Х											
CHEVROLET TAHOE (5)	2013	95,210								X							
CHEVROLET SILVERADO (6)	2017	21,043							Χ								
FORD INTERCEPTOR (7)	2018	20,693					_	Х					ļ				
New addition to fleet)								ļ				
WATER/WASTEWATER					_		+	-					ļ			1	
FORD F150	2018	5236			-	_				X			-			1	
FORD F-450	2008	19,657			_	-	_			X							
FORD F-250	2009	43,426				Х											
FORD F-150	2013	28,967			_	Х											
FORD F-250	2014	51,511				Х											
VACTOR	2012		669		Х												
JETTER	1999		271		Х	_											
INTERNATIONAL SINGLE AXLE	1997	52,414	4,728		Х												
CASE BACKHOE SUPER N	2016		365		х	Х	-										
Addition to fleet TRANSPORTATION					^	-	-										
JOHN DEERE BACKHOE	2014		1216														
FORD F-550	2014	26 562	1210)												
FORD F-350 (204)	2014	26,562 31,210			- 5												
FORD F-350 (204) FORD F-350 CREW	2014	42,894)												
PETERBILT TANDEM	2014	18,054					_										
PETERBILT SINGLE AXLE	2014	29,046			+ ′		-										
PETERBILT SINGLE AXLE PETERBILT SINGLE AXLE	2011	16,205			,	.	-										
SKID STEER & BROOM	2014	10,205	194			+	+										
JOHN DEER 6130M TRACTOR	2017		164													1	
JOHN DEER LOADER	2008		2215										1			1	
BOMAG ROLLER	2004		1732)												
TITAN LEAF VAC #2	2014		643		,								1			1	
TITAN LEAF VAC #1	2019		30														
JOHN DEERE BAT WING	2014		PTO		-											1	
TORO MOWER	2017		641)												
HYSTER FORKLIFT			4911		,											1	
PETERBILT SINGLE AXLE	2019	1,617									Х						
JOHN DEERE LOADER	2018	,	24									Х				Ì	
KUBOTA RTV	2010		565														
JOHN DEERE ZERO TURN MOWER	2014		328			Х										Ì	
<u>ENGINEER</u>																	
FORD F-150	2019	845									Х						
					\perp		_										
CD Ford F150	2018	2,335					+			Х			-				
F010 F 150	2018	2,335			-					X							
ADM							\dashv										
FORD EXPLORER	2016	14,563						Х									



Village of Mahomet

503 E. Main Street • P.O. Box 259 • Mahomet, Illinois 61853-0259 Phone: (217) 586-4456 • Fax: (217) 586-5696 www.mahomet-il.gov www.ChooseMahomet.com

CAPITAL IMPROVEMENT POLICIES

May 1, 2020

Purpose & Definition

The Village will develop a five-year plan for capital improvements, update it annually, and make capital improvements in accordance with the Plan.

Definition of Capital Improvement: A capital improvement is defined as "an expenditure in excess of \$10,000 for the planning, design and construction of a physical improvement or associated fixed equipment needing replacement within a 5-year period and a 10-year outlook."

Reason for the Policy: This statement explains the purpose of the Capital Improvements Policies and defines the scope of the Capital Improvement Plan.

General

Construction of Quality Projects: Construction of quality projects is desired. Design will be done with emphasis placed on functionality and durability, and to minimize maintenance costs and to delay rehabilitation and replacement as long as practicable.

Protection of Investment & Cost Minimization: Provide for maintenance of the Village's physical assets at a level adequate to protect the Village's capital investment and minimize rehabilitation and replacement cost over the life cycle of the improvement.

Maintenance & Rehabilitation: Provide for the adequate maintenance and the orderly rehabilitation /replacement and expansion of the Village's infrastructure.

Maintenance to Expansion Ratio: Attempt to more equally balance capital improvement funds for rehabilitation/replacement projects and for expansion projects.

Balanced Allocation of Funds Among Systems: Attempt to use a balanced approach to the allocation of capital improvement funds on a system-by-system basis to insure that all such systems are upgraded and developed over time.

Annexations/New Development: The Village will facilitate the construction of infrastructure across another property to serve a new development, based upon an annexation or development agreement, and will recover its cost by assessing a fair share to those who benefit from the improvement.

Staff Resources: The Village will program those projects which are reasonably accomplishable with the staff resources that are available.

Reason for the Policy: This item establishes general guidelines for capital planning.

How the Budget Conforms with this Policy: Board of Trustees and Staff take these guidelines into consideration when reviewing project requests. Growth as well as new responsibilities, e.g., Wastewater Treatment Plant Expansion project requires a large investment in infrastructure expansion. Routine transportation system maintenance, major drainage projects, along with park development represents a significant investment of public funds.

Funding for Capital Improvements

Major Revenue Sources: Major revenue sources for capital improvements are as follows: Capital Improvements Funds, Motor Fuel Tax Fund, General Corporate Fund, Water Operations Fund, Wastewater Operations Fund, TIF Funds, Bond Funds and Parks Fund.

Wastewater Systems: The WWCI fund will be used to finance wastewater expansion, rehabilitation and future capital improvement projects. The "West Mahomet Interceptor Project" engineering and infrastructure is planned for future years and will utilize the funding sources of the WWCI. 100% of wastewater connection fees, and a significant portion of sanitary sewer user fees are used to fund these capital improvements.

Water System: The WCI fund will be used to finance water system expansion and rehabilitation of water lines. 100% of Water connection fees, and a significant portion of water user fees are used to fund these capital improvements.

Transportation System (includes streets, sidewalks, bike paths and drainage systems): The Village adopted a Simplified Telecommunications Tax in February 2004 which was implemented in July 2004, to help fund major transportation system improvements. The Transportation System Capital Improvement fund includes receipts from the Simplified Telecommunications Tax and developer reimbursements. The Motor Fuel Tax fund relies upon receipt of state-shared revenues. Funds are appropriated in the Transportation System Capital Improvement fund and Motor Fuel Tax fund for various capital improvement projects.

Unallocated Reserve for Capital Improvements: An unallocated reserve shall be established for capital improvements within the Water Capital Improvement, Wastewater Capital Improvement, Transportation Capital Improvements, Motor Fuel Tax and Parks funds. The reserves in these funds are allocated for future projects as programmed in the Capital Improvements Plan.

Reason for the Policy: The item defines sources of funding for capital projects and indicates what types of projects are appropriately funded from each of those sources.

How the Budget Conforms With this Policy: Capital improvement projects have been funded in accordance with this policy. Projects are individually reviewed by Board and Staff with funding source as one of the items considered in the evaluation.

IV. Criteria for Evaluating Relative Priority of Projects

Within the broad categories of planning, efficient utilization of public resources, economic development, and safety, the Board of Trustees and Staff use the following criteria to evaluate the relative merit of each capital project:

Coordinated Projects: Projects that are coordinated with another jurisdiction or projects that are coordinated to improve several infrastructure systems at the same time would receive higher priority than those that are not. Example: Street projects that include sanitary and storm sewers, street lights, sidewalks, bike paths, water main and streetscape would have higher priority than street projects not including other systems, e.g. Eastwood/Franklin Street Improvement.

Economic Development: Projects that help retain existing businesses, provide new business investment in Mahomet, or aid in the formation of new jobs would receive a higher priority than those that do not. Example: Projects increasing system capacities in order to accommodate growth and development would receive higher priority, e.g., Wastewater Treatment Plant expansion project, infrastructure extensions for proposed business developments east of Mahomet.

Health & Safety Hazards: Projects that correct a health or safety hazard or prevent a critical breakdown of a Village facility will be given priority. Example: Adding or replacing sidewalks and pathways along a busy arterial to provide safe walking routes, e.g., Eastwood and Franklin Street, Barber Park Pathway and multi-purpose pathways.

Inclusion in Approved Master Plans: Projects that are included in approved area plans, master plans such as infrastructure master plans, or projects that include multiple phases requiring longer term planning would receive a higher priority than those that are not. Example: The expansion of the wastewater treatment plant to serve areas that will need wastewater utilities. e.g. West Mahomet Interceptor Sanitary Sewer project.

Maintenance, Rehabilitation, and Replacement Prioritization: First priority should be given to funding projects that provide preventative maintenance to extend infrastructure life and reduce life cycle cost. Second priority should be given to funding reparative maintenance to avoid a critical failure. Third priority should be given to projects that replace or provide major rehabilitation of existing infrastructure. All types of projects should be adequately funded before significant funds are diverted to new expansion projects. Example: Seal coat projects (oil and chip, oil and boiler slag or microseal) and pug overlaying to prevent deterioration should receive higher priority than building hot mix asphalt overlays to prevent deterioration should receive higher priority than building asphalt overlays to repair the surface, and both would be higher than projects to reconstruct failed pavements. The goal of this criterion is to help assure adequate levels of funding for preventative maintenance rather than more expensive repair or replacement.

Mandated or Contractual Obligation: Projects that are required by a contractual obligation that is approved by Board or mandated by the State or Federal governments would receive a higher priority than projects that are not. Example: Project to dechlorinate effluent from the WWTP to meet EPA requirements would receive higher priority.

Neighborhood Development and Protection: Projects that are a component of a systematic neighborhood development plan or strategy or that receive support of an active neighborhood group should be given priority. Example: Projects to build a facility requested and supported by a neighborhood such as sidewalks would receive a higher priority.

Outside Funding: Projects that have outside funding would have higher priority than those projects funded only with Village revenue. The higher the portion of outside funding, the higher the priority. Possible sources include Grant Funds, IDOT, and private sources. Consideration should be given to "sweat equity" provided by active neighborhood groups. Example: Transportation Enhancement Program Grant, Lake of the Woods Multi-Purpose Pathway Project, Canoe Kayak Launch Grant.

Size of Benefiting Population: Projects that benefit more people should have higher priority than those that benefit few. Example: Streets with higher average daily traffic should be improved before streets with lower traffic volume, e.g. Main Street, Franklin Street.

Reason for The Policy: Project requests consistently exceed funds available for most funding sources. Since not all proposed projects can be funded, funds must be spent in the most cost-effective manner, balancing the many priorities for use of the funds.

How the Budget Conforms with this Policy: Recommendations contained in the proposed Capital Improvement Plan are generally consistent with priorities.

V. Long-range Facility Planning

Purpose of Long-range Facility Planning: To protect the capital investment in its existing facilities, the Village shall prepare long-range facility plans, e.g. Wastewater Treatment Plant Expansion. The purpose is to assess the functional viability of those facilities and anticipate improvements that may be needed to maintain modern, efficient, safe and adequately-sized Village facilities and to extend the life of the buildings

Process: The process for developing long-range facility plans shall include, at a minimum, the following steps:

Analysis of Existing Conditions: Purpose is to determine the existing use of the facility as it relates to programs and services conducted from the premises and to identify existing limitations and problems needing to be addressed. In addition, projections shall be made of growth in existing programs and services in order to maintain existing levels of service as the community grows and changes. An attempt shall be made to identify new programs which may be implemented in the next 10 years.

Identification of Future Goals and Objectives: Based on established Board policy and direction from Village Board, goals and objectives shall be identified which establish desired standards for the facility and the programs and services conducted from the facility.

Facilities Plan: The long-range plan shall evaluate the facility over at least a ten-year period based on the goals and objectives. It shall consider the impact of Village growth and development on programs and services identified above. The plan shall then assess the implications of the changes on the available space and functionality of the building design; identify alternatives and prioritize projects to address existing and future needs identified in the process. A staged facility plan will be recommended which will identify specific projects, their costs and a proposed schedule for implementation.

Design and Construction: The identified projects will be scheduled through the Capital Improvement planning process.

Prioritization: Improvement projects shall be prioritized based on the relative severity of the problem or need they are intended to address. The following types of problems and needs shall in their relative order or priority serve as a general guide:

Limitations of existing facilities which are undermining the successful delivery of services and programs to the citizens in a responsive and responsible way; in order to maintain the levels of services established by Village Board.

Lack of space to house staff and/or equipment required to implement new programs and/or services established by Village Board.

Conditions of overcrowding which reduce staff efficiency and effectiveness in performing assigned duties.

Efficient building layout and design shall be encouraged so that the utilization of existing Village facilities is maximized. Enlargement of facilities to address identified space needs shall be considered next. New construction shall be considered as a last resort.

Building improvements shall be designed to allow for future expansion, at such time as it is needed, with the lowest reconstruction costs possible.

In those cases where (a) specialized expertise is required that is not available on the Village staff, (b) neutrality is considered desirable or (c) staff resources are not available to meet the necessary time frame established by Village Board, it is considered appropriate to use outside professional services to conduct such planning effort beginning with the facilities plan.

Reason for this Policy: This policy is designed to ensure that facility improvements take place in a planned and cost-effective manner.

How the Budget conforms with this Policy: The Village explores alternatives for funding major building facility improvements and expansions which are determined to be high priority according to these criteria. Though generally used for transportation system improvements, G.O. bonds may be utilized to fund such projects.

Village of Mahomet

5-Year Capital Improvement Program

Final - May 1, 2020

Fiscal Years 2021 - 2025





Policy Statement

A Capital Improvement Program is a statement of intent by the Village Officials who establish a program or plan for the utilization of the financial resources of the Village over a specified period of time to accomplish specified objectives related to capital expenditures and Village services. The plan is a planning tool designed to be altered annually as conditions warrant.

A long-range capital improvement plan provides a long-range viewpoint for the community to define needed projects and expenditure plans, select those projects deemed most important in comparison to all others, determine when such projects should occur and anticipate what impact such expenditures will have on the community and especially the Village's financial condition. Some of the major advantages to developing a long-range capital expenditure plan are as follows:

- 1. Develop a stable tax rate eliminating unnecessary fluctuations which can cause hardships to the to the taxpayer and the village government.
- 2. Provide adequate time to plan and coordinate construction projects and expenditure plans, eliminating costly duplification of efforts.
- 3. Provide a perspective of how projects or plans related to each other and what the ultimate objectives are.
- 4. Provide adequate time to search for alternate methods of financing, including debt issue and grants.
- 5. Provide time to acquire land and right-of-way where needed.
- 6. Allow more public knowledge and input into the development of plans for the community.
- 7. Reduce spur-of-the moment decisions which may have major economic impact on the community, often a result of special interest groups.
- 8. Assist in planning efforts of other public utilities, companies, agencies and businesses.
- 9. Create specific 10-year outlook with detailed 5-year plan and future costs covered for the 6- to 10-year plan.

In order to develop a preliminary plan, certain philosophies, assumptions and guidelines had to be developed. The 'pay-as-you-go' philosophy is based upon revolving funds where money is saved for specific projects until enough money is accumulated to pay for the project. The theory is that the community can save on interest payments by avoiding debt issues. This theory has three major deficiencies; the first being a very even expenditure pattern rarely existing in communities. The second deficiency is the assumption of a zero inflationary economy where projects would not increase in costs over time. The last deficiency relates to the basic philosophy which requires the taxpayers to pay for services in advance of receiving them. Some taxpayers would actually pay for services they would never receive if they moved out of the community, for example, before the construction or purchase of such capital projects.

The 'pay-as-you-use' philosophy is based upon debt financing of capital improvements, whereby those citizens paying for such projects use them while they are paying for them. A major street project is paid for by issuing notes or bonds and constructed as needed. Citizens would, thus, use the facility for the time it is being paid.

The major concern with using the 'pay-as-you-use' approach is debt limits. Although the current debt level of the Village is not high, it is desirable to maintain a resonable cushion for emergency expenditures. Thus, a planning limit of sixty percent of allowable debt will be used as a limiting factor in developing future capital expenditure plans.

V

philosophies exclusively, but instead shows some combination of both with a heavier reliance on the pay-as-you-use' or debt issue capital financing plan.

Many guidelines or evaluation criteria were used in developing this plan. By definition, a capital expenditure is limited to those projects which cost more than \$10,000.00 and have a life expectancy of more than two years. Projects were evaluated based upon amount of use, prior commitments, age and condition of facilities, and expenses versus benefits. Priorities were assigned based upon current conditions and estimated costs. The priorities given to a project are subject to change as conditions warrant. This plan does not authorize any expenditures, but does provide a plan of expenditures for the development of each year's budget.

Patrick J. Brown, Village Administrator

Patrog. Bru

Village of Mahomet Fiscal Year 2021 5-Year Capital Improvement Program - May 1, 2020

ID	Project Description	Department	Dept. Priority	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future
ST - SOM2	LoW Rd and Oak Street Traffic Signals (Solace of Mahomet)	Public Works / Transportation	1	\$ 310,000 \$					
ST-OS	Oversizing of Street System for Future Development	Public Works / Transportation	2 :	55,828 \$					
ST-21STP	Annual Pavement Marking Maintenance & Safety Upgrades	Public Works / Transportation	3 :	6,000 \$					
ST-BOX	Box Culvert/Large Culvert Maintenance - various locations	Public Works / Transportation	4 :	\$ 1,000 \$	1,000				
ST-21ADA	Construct ADA compliant sidewalk ramps	Public Works / Transportation	5 :	\$ 25,000 \$	25,000	\$ 25,000 \$	25,000	\$ 25,000	
ST-21SWC	Sidewalk Repair Cutting	Public Works / Transportation	6 :	\$ 10,000 \$	10,000	\$ 10,000 \$	10,000	\$ 10,000	\$ 50,000
ST-THWD	Repaving of HMA streets in Thornewood Subdivision	Public Works / Transportation	7	\$ 46,000 \$			- 9	\$ 640,000	
ST-21SWRR	Sidewalk Panel Replacement	Public Works / Transportation	8 !	,			- !	\$ 20,000	\$ 50,000
STR-19SMRC	South Mahomet Road Connection Planning and Design - Hanson	Public Works / Transportation		\$ 650,000 \$			- !		\$ -
ST-21PP	Concrete Street / Curb Panel Replacement in various locations	Public Works / Transportation		\$ 40,000 \$		1		\$ 100,000	\$ 200,000
STR-18STU	Sunny Acres Road Reconstruction from Route 150 to South Mahomet Road	Public Works / Transportation		30,000 \$		- \$	- !	T	\$ 133,000
ST-20RV1	Re-purpose excess pavement on Marietta Dr. and Center St.	Public Works / Transportation		\$ 40,000 \$			- !	1	\$ -
ST-16RV1	Reconstruct Marietta Dr., Center St. and Peacock Dr. asphalt streets	Public Works / Transportation		\$ 140,000 \$			- !	T	\$ -
ST-20HMA	Maintenance Program - HMA	Public Works / Transportation		\$ 75,000 \$			- !		\$ 200,000
PR-19TRA ST-JONEL	Mahomet River Trail Temporary Semi-Truck Turnaround on Purnell Drive	Transportation / Parks & Recreation Public Works / Transportation		\$ 11,000 \$ \$ 20,000		\$ 1,022,000 \$ \$ - \$	- 9		<u> </u>
ST-21CS	Annual Maintenance Program - Crack Sealing	Public Works / Transportation	17		65,000	T T	65,000	T	\$ 150,000
ST-SOM1	McDougal Road improvements (Solace of Mahomet)	Engineering		- 			- 9		\$ 130,000
ST-BWBC	Multi-use Path connecting Briarcliff and Thornewood (Briarwood Lane Extension)	Public Works / Transportation	19	'			_ (\$ -	¢ _
ST-SWGAP	Fill sidewalk gap and build sidewalk crossing on Tin Cup Rd	Public Works / Transportation	20	т т	50,000		_ (\$ -	¢ -
ST-BTBR	Sangamon River Biketrail Bridges improvements	Public Works / Transportation	21	'	·		- 9	T .	\$ 5,000
ST-22SMR	South Mahomet Road Construction - Sunny Acres Rd to Prairieview Rd	Public Works / Transportation	22	T T	2,040,000		- 9	\$ -	\$ -
ST-RRXC	Crossing Rail Safety Improvement Project	Engineering		- \$			- !	\$ 70,000	\$ -
ST-TRSIG	Traffic Signal Upgrades	Engineering		- \$		- \$	65,000		
ST-EAST	Improve East Street - Franklin to Main	Public Works / Transportation	25	- \$	- 9		- 9		
ST-19MDP	Upgrade of McDougal Road and Adjoining Streets From Oil and Chip to Pug	Public Works / Transportation	26	- \$	- 9	- \$	- 9		\$ 300,000
ST-19POT	Widening and Upgrade of Timber and Pin Oak Drive from Oil and Chip to Pug	Public Works / Transportation	27	- \$	- 9	- \$	- !	\$ -	\$ 200,000
ST-19MTOC	Upgrade of Maple Tree Lane and Oak Creek Circle from Oil and Chip to Pug	Public Works / Transportation	28	- \$	- 9	- \$	- 9	\$ -	\$ 225,000
ST-17MAR	Oil and Chip Seal Coat on Mid America Road	Public Works / Transportation		- \$			- !	\$ -	\$ 60,000
ST-BRJT	Bridge Joint maintenance and repair on CR 2000N	Engineering	30	\$ - \$	- 9	- \$	- 9		\$ 25,000
				+ 4 = 40 000 +	0.445.500		222.222	1 1 1 1 0 0 0	1 0== 000
DR 20CRD	Missellaneous Crading and Drainage Projects	Public Works / Transportation CIP Total (30 projects		T -/5-5/5-5 T	3,145,720		233,000		
DR-20GRD	Miscellaneous Grading and Drainage Projects Storm Drain Lining (on a three-way cycle)	Public Works / Stormwater	1 :	20,000 \$	20,000	\$ 20,000 \$	20,000	\$ 20,000	\$ 100,000
DR-LINE	Storm Drain Lining (on a three-year cycle)	Public Works / Stormwater Public Works / Stormwater	1 2	20,000 \$	20,000 S 60,000 S	20,000 \$	20,000 s 60,000 s	\$ 20,000 \$ -	\$ 100,000 \$ 180,000
DR-LINE ST-BCPC	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation	Public Works / Stormwater Public Works / Stormwater Public Works / Stormwater	1 2 2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$ 20,000 \$ \$ - \$ \$ - \$	20,000 S 60,000 S 30,000 S	\$ 20,000 \$ \$ - \$ \$ - \$	20,000	\$ 20,000 \$ - \$ -	\$ 100,000 \$ 180,000 \$ -
DR-LINE ST-BCPC DR-21SCT	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning	Public Works / Stormwater Public Works / Stormwater Public Works / Stormwater Public Works / Stormwater	1 2 3 4 4	20,000 \$ 5 - \$ 5 - \$ 5 - \$	20,000 S 60,000 S 30,000 S	\$ 20,000 \$ \$ - \$ \$ - \$ \$ 22,500 \$	20,000	\$ 20,000 \$ - \$ - \$ 22,500	\$ 100,000 \$ 180,000 \$ - \$ 67,500
DR-LINE ST-BCPC DR-21SCT DR-SWMP1	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements	Public Works / Stormwater	1 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	20,000 \$	20,000 S 60,000 S 30,000 S - S	20,000 \$ - \$ - \$ 22,500 \$ - \$	20,000 s 60,000 s - s - s	\$ 20,000 \$ - \$ - \$ 22,500 \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements	Public Works / Stormwater	1 2 3 4 5 6 6	20,000 \$	20,000 s 60,000 s 30,000 s - s - s	\$ 20,000 \$ \$ - \$ \$ - \$ \$ 22,500 \$ \$ - \$ \$ - \$	20,000 s 60,000 s - s - s	\$ 20,000 \$ - \$ 22,500 \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements	Public Works / Stormwater	1 2 3 4 5 5 6 7 7 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20,000 \$	20,000 s 60,000 s 30,000 s - s - s	\$ 20,000 \$ \$ - \$ \$ 5 - \$ \$ 22,500 \$ \$ - \$ \$ - \$ \$ - \$	20,000 s 60,000 s - s - s - s	\$ 20,000 \$ - \$ - \$ 22,500 \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements	Public Works / Stormwater	1 2 3 4 5 5 6 7 8 8	20,000 \$	20,000 9 60,000 9 30,000 9 - 9 - 9 - 9 - 9	20,000 \$ - \$ - \$ 22,500 \$ - \$ 5 - \$	20,000 s 60,000 s - s - s - s	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive	Public Works / Stormwater	1 2 3 4 5 5 6 7 8 8	20,000 \$ - \$ - \$ 5	20,000 s 60,000 s 30,000 s - s - s - s	\$ 20,000 \$ - \$ \$ - \$ \$ \$ 22,500 \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$	20,000 s 60,000 s - s - s - s - s	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements	Public Works / Stormwater	1 2 3 4 4 5 5 6 6 7 7 8 8 9 10 10	20,000 \$ - \$ - \$ 5	20,000	\$ 20,000 \$ - \$ - \$ \$ 22,500 \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ - \$ \$ - \$	20,000 9 60,000 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets	Public Works / Stormwater	1 2 3 4 4 5 5 6 7 7 8 8 9 10 10	\$ 20,000 \$ - \$ - \$ 5 - \$	20,000 s 60,000 s 30,000 s - s - s - s - s - s - s - s - s - s	20,000 \$	20,000 s 60,000 s - s - s - s - s - s - s - s - s - s -	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements	Public Works / Stormwater	1 2 3 4 4 5 5 6 6 7 7 8 8 9 10 11 12 12	20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$	20,000	20,000 \$	20,000 9 60,000 9 - 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 5,062,500
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements	Public Works / Stormwater	1 2 3 4 4 5 5 6 6 7 7 8 8 9 10 11 12 12 1	20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$	20,000	20,000 \$	20,000 60,000 -	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 5,062,500 \$ 280,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat	Public Works / Stormwater Public Works / Transportation Public Works / Transportation	1 2 3 4 4 5 5 6 6 7 7 8 8 9 10 11 12 12 1 2 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	20,000 \$	20,000	\$ 20,000 \$ - \$ - \$ 5 22,500 \$ 5 - \$ 5 5 - \$ 5 5 5 5 5 5 5 5 5 5 5 5	20,000	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 5,062,500 \$ 280,000 \$ 125,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard	Public Works / Stormwater Public Works / Transportation Public Works / Transportation	1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 10 11 12 12 1 2 3 3 1 1 1 1 2 1 2 1 1 2 3 3 1 1 1 1	\$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	20,000	\$ 20,000 \$ - \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	20,000 60,000 - 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 280,000 \$ -
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program	Public Works / Stormwater Public Works / Transportation Public Works / Transportation Public Works / Transportation Public Works / Transportation	1 2 3 4 4 5 5 6 6 7 7 8 8 9 10 11 12 12 1 2 3 3 4 4 5 6 6 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 20,000 \$ 5 58,579 \$ 106,838 \$ 183,236 \$	20,000	\$ 20,000 \$ - \$ - \$ \$ 22,500 \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ 56,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ \$ - \$ \$ \$ \$ 100,000 \$ \$	20,000 60,000 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 125,000 \$ - \$ 400,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road	Public Works / Stormwater Public Works / Transportation	1 2 3 4 5 5 5 5 6 6 7 7 8 8 9 10 11 12 12 1 1 2 1 2 1 3 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	20,000	\$ 20,000 \$ - \$ - \$ \$ - \$ \$ 22,500 \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ 56,000 \$ \$ 125,000 \$ \$ 125,000 \$ \$ 145,000 \$	20,000 60,000 60,000 - 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 280,000 \$ - \$ 400,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE MFT-22PP	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road Concrete Street / Curb Panel Replacement in various locations	Public Works / Stormwater Public Works / Transportation	1 2 3 4 5 6 6	\$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	20,000	\$ 20,000 \$ - \$ \$ - \$ \$ \$ 22,500 \$ \$ 5 - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$	20,000 60	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 125,000 \$ - \$ 400,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE MFT-19BCOC	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road Concrete Street / Curb Panel Replacement in various locations Oil and Chip on Briarcliff Loop and cul-de-sacs	Public Works / Stormwater Public Works / Transportation	1 2 3 4 5 5 6 6 7 7 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	\$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	20,000	\$ 20,000 \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ 56,000 \$ \$ \$ 125,000 \$ \$ \$ 145,000 \$ \$ \$ 145,000 \$ \$ \$ - \$ \$ \$ 20,000 \$	20,000 60	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 280,000 \$ - \$ 400,000 \$ - \$ 300,000 \$ -
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE MFT-22PP MFT-19BCOC ST-23STU	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road Concrete Street / Curb Panel Replacement in various locations Oil and Chip on Briarcliff Loop and cul-de-sacs Reconstruction of Division St State & Main St. intersections, Main St. to PO	Public Works / Stormwater Public Works / Transportation	1 2 3 4 5 6 6 7 8 8 9 10 11 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	20,000	\$ 20,000 \$ - \$ - \$ \$ 22,500 \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ 56,000 \$ \$ 125,000 \$ \$ 145,000 \$ \$ 145,000 \$ \$ 145,000 \$ \$ 120,000 \$ \$ 145,000 \$ \$ 120,000 \$	20,000 60,000 100,000 125,000 100,	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 280,000 \$ - \$ 400,000 \$ - \$ 300,000 \$ - \$ 300,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE MFT-19BCOC	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road Concrete Street / Curb Panel Replacement in various locations Oil and Chip on Briarcliff Loop and cul-de-sacs Reconstruction of Division St State & Main St. intersections, Main St. to PO Annual MFT Maintenance Program - HMA	Public Works / Stormwater Public Works / Transportation	1 2 3 4 5 6 6 7 7 8 8 9 9 10 11 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	20,000	\$ 20,000 \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ 100,000 \$ \$ \$ 145,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ 125	20,000 60,000 100,000 125,000 100,	\$ 20,000 \$ - \$ 22,500 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 125,000 \$ - \$ 400,000 \$ - \$ 280,000 \$ - \$ 280,000 \$ - \$ 400,000 \$ - \$ 300,000 \$ - \$ 300,000 \$ - \$ 300,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE MFT-22PP MFT-19BCOC ST-23STU MFT-HMA	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road Concrete Street / Curb Panel Replacement in various locations Oil and Chip on Briarcliff Loop and cul-de-sacs Reconstruction of Division St State & Main St. intersections, Main St. to PO	Public Works / Stormwater Public Works / Transportation	1 2 3 4 5 5 6 6 7 7 8 8 9 10 10 11 12 12 1 1 1 12 1 1 1 1 1 1 1 1	\$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	20,000	\$ 20,000 \$ - \$ - \$ \$ 22,500 \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ 56,000 \$ \$ 125,000 \$ \$ 145,000 \$ \$ 145,000 \$ \$ 145,000 \$ \$ 56,000 \$ \$ 125,000 \$ \$ 145,000	20,000 60,000 - - - - - - - - - - - - -	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 500,000 \$ 540,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 280,000 \$ - \$ 400,000 \$ - \$ 200,000 \$ - \$ 300,000 \$ - \$ 300,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE MFT-22PP MFT-19BCOC ST-23STU MFT-HMA	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road Concrete Street / Curb Panel Replacement in various locations Oil and Chip on Briarcliff Loop and cul-de-sacs Reconstruction of Division St State & Main St. intersections, Main St. to PO Annual MFT Maintenance Program - HMA	Public Works / Stormwater Public Works / Transportation	1 2 3 4 5 5 6 6 7 7 8 8 9 10 10 11 12 12 1 1 1 12 1 1 1 1 1 1 1 1	\$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	20,000	\$ 20,000 \$ - \$ \$ 22,500 \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ 56,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ \$ 125,000 \$ \$ 125,0	20,000 60,000 60,000	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 280,000 \$ - \$ 400,000 \$ 125,000 \$ - \$ 400,000 \$ 125,000 \$ 125,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE MFT-22PP MFT-19BCOC ST-23STU MFT-HMA MFT-STOR STR-13008 ST-OPW	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road Concrete Street / Curb Panel Replacement in various locations Oil and Chip on Briarcliff Loop and cul-de-sacs Reconstruction of Division St State & Main St. intersections, Main St. to PO Annual MFT Maintenance Program - HMA PCC Floor, Footing and Walls for Salt Storage Building Public Works Facility Renovations & Building Improvements Old Public Works shop - painting and maintenance	Public Works / Stormwater Public Works / Transportation	1 2 3 4 5 5 6 7 7 8 8 9 10 11 12 12 1 1 2 1 1 2 1 1 1 1 1 1 1 1	\$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	20,000	\$ 20,000 \$ - \$ \$ 22,500 \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$	20,000 60,000	\$ 20,000 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 280,000 \$ - \$ 400,000 \$ 125,000 \$ - \$ 400,000 \$ 125,000 \$ 125,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE MFT-22PP MFT-19BCOC ST-23STU MFT-HMA MFT-STOR	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road Concrete Street / Curb Panel Replacement in various locations Oil and Chip on Briarcliff Loop and cul-de-sacs Reconstruction of Division St State & Main St. intersections, Main St. to PO Annual MFT Maintenance Program - HMA PCC Floor, Footing and Walls for Salt Storage Building	Public Works / Stormwater Public Works / Transportation	1 2 3 3 4 5 5 6 6 7 7 8 8 9 10 10 11 1 2 1 2 1 2 1 3 4 1 5 1 5 6 6 7 7 8 8 9 10 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 20,000 \$ - \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ 106,838 \$ \$ 183,236 \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	20,000	\$ 20,000 \$ - \$ \$ 22,500 \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$	20,000 60,000 60,000	\$ 20,000 \$ - \$ 22,500 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 125,000 \$ - \$ 400,000 \$ 125,000 \$ 125,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE MFT-22PP MFT-19BCOC ST-23STU MFT-HMA MFT-STOR STR-13008 ST-OPW ST-PWPL	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road Concrete Street / Curb Panel Replacement in various locations Oil and Chip on Briarcliff Loop and cul-de-sacs Reconstruction of Division St State & Main St. intersections, Main St. to PO Annual MFT Maintenance Program - HMA PCC Floor, Footing and Walls for Salt Storage Building Public Works Facility Renovations & Building Improvements Old Public Works shop - painting and maintenance Maintenance of the Parking Lots and Driveways at the Public Works Facility	Public Works / Stormwater Public Works / Transportation	1 2 3 3 4 5 5 6 6 7 7 8 8 9 10 10 11 1 2 1 2 1 3 4 5 5 6 6 7 7 8 8 9 10 10 11 1 2 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1	\$ 20,000 \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ 106,838 \$ \$ 183,236 \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$	20,000 60,000 30,000 -	\$ 20,000 \$ - \$ \$ 22,500 \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$	20,000 60,000 60,000 15,	\$ 20,000 \$ - \$ 22,500 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ - \$ 400,000 \$ 125,000 \$ - \$ 400,000 \$ 125,000 \$ 125,000
DR-LINE ST-BCPC DR-21SCT DR-SWMP1 DR-SWMP3 DR-SWMP4 DR-18POT DR-19MTOC DR-19MDSS DR-SWMP5 DR-SWMP6 MFT-MISC MFT-21OC MFT-17MAIN MFT-20PUG MFT-19STATE MFT-22PP MFT-19BCOC ST-23STU MFT-HMA MFT-STOR STR-13008 ST-OPW ST-PWPL	Storm Drain Lining (on a three-year cycle) Briarcliff Pipe Culvert Rehabilitation Storm Sewer Televising and Cleaning Area D Storm Water Improvements Area E - Stormwater Improvements Area F & G - Stormwater Improvements Stormwater Improvements on Pin Oak Drive and Timber Drive Stormwater Improvements on Maple Tree Lane and Oak Creek Circle Stormwater Improvements on McDougal Road and Adjoining Streets Area C - Stormwater Improvements Area A-F - Tier 2 Stormwater Improvements Annual MFT Maintenance Program - Miscellaneous Annual MFT Maintenance Program - Oil & Chip & Seal Coat Main Street Reconstruction - PUG paving from Jennifer to Richard Annual MFT Maintenance Program - Pug Overlay Program State Street Reconstruction from Dianne Lane to Turkey Farm Road Concrete Street / Curb Panel Replacement in various locations Oil and Chip on Briarcliff Loop and cul-de-sacs Reconstruction of Division St State & Main St. intersections, Main St. to PO Annual MFT Maintenance Program - HMA PCC Floor, Footing and Walls for Salt Storage Building Public Works Facility Renovations & Building Improvements Old Public Works shop - painting and maintenance	Public Works / Stormwater Public Works / Transportation	1 2 3 3 4 5 5 6 6 7 7 8 8 9 10 10 11 1 2 2 3 3 4 5 5 6 6 7 7 8 8 9 10 10 11 1 2 2 3 3 1 1 1 1 2 1 2 1 3 3 1 1 1 1	\$ 20,000 \$ \$ - \$ \$ \$ 20,000 \$ \$ \$ 58,579 \$ \$ 106,838 \$ \$ 183,236 \$ \$ \$ - \$ \$ \$ \$ - \$ \$ - \$ - \$ \$ - \$ - \$ \$ - \$	20,000 60,000 30,000 -	\$ 20,000 \$ - \$ \$ 22,500 \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$	20,000 60	\$ 20,000 \$ - \$ 22,500 \$ - \$ 22,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 100,000 \$ 180,000 \$ - \$ 67,500 \$ 390,000 \$ 475,000 \$ 600,000 \$ 310,000 \$ 400,000 \$ 500,000 \$ 540,000 \$ 1,500,000 \$ 280,000 \$ 125,000 \$ - \$ 400,000 \$ 125,000 \$ 125,000 \$ 125,000 \$ 1,365,000 \$ 300,000 \$ 300,000

Village of Mahomet Fiscal Year 2021 5-Year Capital Improvement Program - May 1, 2020

ID	Project Description	Department	Dept. Priority	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future
WW-SMLS	South Mahomet Lift Station Force Main Extension	Wastewater	1	\$ 27,810	\$ - 9	- 9	-	\$ - \$	-
WW-ELS	East Street Lift Station Re-routing	Wastewater	2	\$ 370,000				\$ - \$	-
WW-20SDR	Service Drive Resurfacing	Wastewater		\$ 16,000		- 9	-	\$ - \$	-
WW-20LTW	Offsite Sanitary Sewer Extension Solace Development	Wastewater	4	\$ 88,000		- 9	-	\$ - \$	-
WW-EXT	Extensions of Sanitary Sewers to Unserved Properties	Wastewater	5	\$ 55,000		56,050	56,500	\$ 57,150 \$	57,685
WW-18SCT	Sewer Cleaning and Televising	Wastewater		\$ 50,000				\$ 50,000 \$	-
WW-OS	Oversizing of Wastewater Collection for Future Development	Wastewater		\$ 25,000	\$ 25,000 9				125,000
WW-SL	Rehabilitation of Wastewater Collection (Sewer Lining)	Wastewater		\$ -					420,000
	3)	Wastewater CIP Total (8 projects)		\$ 631,810					602,685
WT-17SP	Standpipe Repair	Water		\$ 10,000					-
WT-OS	Oversizing of Water Distribution for Future Development	Water		\$ 25,000					125,000
WT-EXT	Extensions of Water Mains to Unserved Properties	Water		\$ 35,000					35,000
WT-16WS	Watermain improvements project (Water system master plan implementation)	Water	_	\$ 325,000	\$ 590,000				-
WT-PAINT	Water Tower Painting	Water			\$ - 9			\$ - \$	110,000
WT-17TOW	Water Tower	Water		\$ -	\$ - 9			\$ - \$	1,100,000
WT-17WM	West Mahomet Water Main Extension	Water		\$ -	\$ - 9			\$ - \$	2,200,000
		Water CIP Total (7 projects)		\$ 395,000	'				3,570,000
PR-11012	Barber Park Improvements	Parks and Recreation		\$ 289,052				\$ - \$	2,265,000
PR-14019	Canoe Kayak Launch	Parks and Recreation		\$ 125,039				\$ - \$	2,203,000
PR-11015	Brooks Warfel Park - Rennovation	Parks and Recreation		\$ 10,000	\$ - 9	7	7	\$ - \$	
PR-19LOT	Park Parking Lot Restriping Maintenance	Parks and Recreation		\$ 10,000	\$ 15,000			\$ 16,500 \$	
PR-16001	Parks and Recreation Master Plan Update	Parks and Recreation		\$ -	\$ 75,000 \$			\$ - \$	
PR-18PA	Property Acquisition	Parks and Recreation		\$ -	\$ 75,000 3			т т	190,000
PR-13020	Dowell Park Parking Lot	Parks and Recreation	_	\$ -	\$ - 5			\$ 125,000 \$	190,000
PR-20LOT2	Sangamon River Greenway Parking Lot	Parks and Recreation			\$ - 9			\$ - \$	
PR-10034	Brent Johnson Park - Parking Lot	Parks and Recreation		\$ -	\$ - 9				
PR-10034 PR-10038	Brent Johnson Park - Restrooms/Pavilion/Water Sewer Lines	Parks and Recreation			Т		·		-
		Parks and Recreation			\$ - 9	·			-
PR-11010	Brent Johnson Park - Walking Path/Bridge Phase II			Т	\$ - 5		,		-
PR-10029	Bridle Leash Park - Pavilion	Parks and Recreation		\$ -	\$ - 5	7		\$ - \$	12,000,000
PR-13018	Mahomet Area Activity and Recreation Center (MAARC)	Parks and Recreation	== -	\$ -	\$ - 5			\$ - \$	12,900,000
PR-11014	Tennis / Pickle Ball Courts - Location TBD	Parks and Recreation		\$ -	\$ - 9	- 9	7	\$ - \$	330,000
PR-11014	Dog Park - Location TBD	Parks and Recreation		\$ -	\$ - 9	- 9		\$ - \$	370,000
PR-1913A	13 Acres Park Development	Parks and Recreation		\$ -	\$ - 9	1		\$ - \$	2,700,000
PR-20BAND	Bandshell Plaza/Village Green Fountain Feature - Downtown Master Plan	Parks and Recreation		424.004	\$ - 9			\$ - \$	5,000,000
00.04500		Parks & Recreation CIP Total (17 projects)		\$ 424,091			•		23,755,000
CD-21FBC	Downtown - Form Based Codes	Community Development		\$ 20,000				\$ - \$	-
CD-21ZONE	Zoning Ordinance Updates	Community Development		\$ 15,000				\$ - \$	-
CD-21COMP	Comprehensive Plan Update - Limited elements	Community Development	-	\$ -	\$ 40,000 \$			\$ - \$	-
		Community Development CIP Total (3 projects)		\$ 35,000				\$ - \$	-
ED-21SIGN	Welcome & Wayfinding Signage	Economic Development		\$ 70,000				\$ - \$	-
ED-21FAC	Main Street Façade Improvement	Economic Development		\$ 40,000					150,000
ED-21DMP	Downtown - Commercial Core Planning	Community Development		\$ 10,000				\$ 1,100,000 \$	6,600,000
		Economic Development CIP Total (3 projects)		\$ 110,000	\$ 61,000	\$ 46,000 9	\$ 30,000	\$ 30,000 \$	150,000
PD-21HVAC	Police Department Building HVAC	Police	1	\$ -	\$ 70,000 9	- 9	-	\$ - \$	-
PD-21GAR	Police Garage Expansion	Police	2	\$ -	\$ - 5		-	\$ - \$	50,000
PD-16RR	Police Department Roof Replacement	Police	3	\$ -	\$ - 9	- 9	-	\$ - \$	78,000
		Police & ESDA CIP Total (3 projects)		\$ -	\$ 70,000	\$ - !	-	\$ - \$	128,000
ADM-ELECT	Grading & Electrical Service Extension - Village Green	Administration	1	\$ 30,000			-	\$ - \$	-
ADM-19CARP	Carpet for Board Room & Basement	Administration		\$ -	\$ 10,000 \$			\$ - \$	-
AD-COM	Computer Upgrades for Administration Staff	Administration		\$ -	\$ 2,000 9			<u>'</u>	8,000
AD-IPAD	iPad Replacements	Administration		\$ -	\$ - 9			\$ - \$	5,000
AD-19ADD	Administration Building Addition	Administration		\$ -	\$ - 9				-
		Administration CIP Total (5 projects)		\$ 30,000					13,000
		Administration CI Total (5 projects)		7 50/555	T 12/000	7 2/000	7 2,201,000	-/000 Ψ	15/000

Village of Mahomet Fiscal Year 2021 5-Year Capital Improvement Program - May 1, 2020

ID	Project Description	Department	Dept. Priority	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future
AD-14FIN	Financial System Software - Civic System	Administration	1	\$ 71,000	\$ -	\$ -	\$ -	\$ -	\$ -
PD-VEH	Police Vehicle Program	Police	2	\$ 55,000	\$ 110,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 275,000
WWW-18VEH	F550 Pickup Truck	Water / Wastewater	3	\$ 60,000	\$ -	\$ -	\$ -	\$ -	\$ -
WWW-17JET	John Bean 600 Sewer Jet	Water / Wastewater	4	\$ 60,000	\$ -	\$ -	\$ -	\$ -	\$ -
WWW-17VAC	Vermeer Vacuum Excavator	Water / Wastewater	5	\$ 66,000	\$ -	\$ -	\$ -	\$ -	\$ -
ST-19BWM	Toro Groundsmaster 4000-D Batwing Mower	Public Works / Transportation	6	\$ -	\$ 55,000	\$ -	\$ -	\$ -	\$ 60,000
ST-17VAC	Titan Leaf Vacuum	Public Works / Transportation	7	\$ -	\$ 65,000	\$ -	\$ -	\$ -	\$ 65,000
ST-17EQUIP	Replacement of the Vehicles and Equipment Purchased w/2013 lease agreemt	Public Works / Transportation	8	\$ -	\$ 400,000	\$ -	\$ -	\$ -	\$ -
ST-17ROLL	Small Steel Drum Roller	Public Works / Transportation	9	\$ -	\$ 45,000	\$ -	\$ -	\$ -	\$ -
ST-19FL	Forklift Replacement	Public Works / Transportation	10	\$ -	\$ 65,000		\$ -	\$ -	\$ -
ST-19ATT	Skid Steer Attachments	Public Works / Transportation	11	\$ -	\$ 35,000	\$ 20,000	\$ -	\$ -	\$ -
PR-20ZT	Zero Turn Commercial Mower	Parks and Recreation	12	\$ -	\$ 9,500	\$ -	\$ -	\$ -	\$ -
PR-17002	Truck Replacement Vehicle #201	Parks and Recreation	13	\$ -	\$ 26,000	\$ -	\$ -	\$ -	\$ -
PD-21CAM	Police Squad Car Dash Cameras	Police	14	\$ -	\$ 49,000	\$ -	\$ -	\$ -	\$ -
ST-19ZTM	Zero Turn Mower	Public Works / Transportation	15	\$ -	\$ -	\$ 15,000	\$ -	\$ -	\$ -
ST-21SWP	Street Sweeper with vac attachment	Public Works / Transportation	16	\$ -	\$ -	\$ 150,000	\$ -	\$ -	\$ -
ST-17PAV	Asphalt Paver	Public Works / Transportation	17	\$ -	\$ -	\$ 100,000	\$ -	\$ -	\$ -
WWW-20VEH	Ford F-250 Pickup Truck	Water / Wastewater	18	\$ -	\$ -	\$ 27,000	\$ -	\$ -	\$ -
PD-21RAD	Police Portable Radio	Police	19	\$ -	\$ -	\$ 37,000	\$ -	\$ -	\$ -
PR-19TRA	Tractor Replacement	Parks and Recreation	20	\$ -	\$ -	\$ -	\$ 40,000	\$ -	\$ -
PD-21PRT	In-Squad Car Printers	Police	21	\$ -	\$ -	\$ -	\$ 12,000	\$ -	\$ -
AD-20COP	Administration Copier	Administration	22	\$ -	\$ -	\$ -	\$ 10,000	\$ -	\$ -
ST-20SADT	Single Axle Dump Truck	Public Works / Transportation	23	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 165,000
ST-17LOAD	John Deere 444J Front End Loader	Public Works / Transportation	24	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 180,000
PD-21BDA	Bi-Directional Antenna	Police	25	\$ -	\$	\$ -	\$ -	\$ -	\$ 12,000
		Vehicle Replacement / Capital Equipment Total (25 project	rs)	\$ 312,000	\$ 859,500	\$ 404,000	\$ 117,000	\$ 55,000	\$ 757,000
		Grand Total (127 projects)		\$ 3,937,981	\$ 6,362,668	\$ 9,089,050	\$ 6,351,000	\$ 2,020,150	\$ 37,410,185

	021 - 202	5 Capital	Project	Sheet		Proj. #:	ST - SOM2
Project Description:	LoW Rd and	Oak Street	Traffic Signa	ls (Solace of	Mahomet)		
Project Lead:	Ellen Hedric	k	Dept:	Public Works	s / Transpor	tation	
Project Type:	☐ New Proje	ct/Expansion	✓ R	eplacement	☐ Main	tenance [Changed
FUND:		35-10-7800					
BF	REAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements Building Improvements	310,000						310,000 0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	310,000	0	0	0	0	0	310,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	Future Yrs	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT		21 000	21 000	21 000	21 000	25.000	150,000
CIP		31,000	31,000	31,000	31,000	35,000	159,000
TIF Trade-In							0
Developer Fund	310,000						310,000
TOTAL FUNDING SOURCES	310,000	31,000	31,000	31,000	31,000	35,000	469,000
Briefly Describe and provide just					31,000	33,000	103,000
				the money ar			
developer at least 50% on a pro ra (no cost to VoM)	ta basis withii	n 5 years, as		oment Agreei	ment. Inspec	ction will also	
(no cost to VoM)2. Describe the project status and	ta basis withii	n 5 years, as ork.	per Develop		ment. Inspec	ction will also	
(no cost to VoM)	completed wo , 2020. Bid M s - \$301,689.	ork. ar 17, 2020; 26. We will b	per Develop want oudget	oment Agreei	ment. Inspec	ction will also	
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a	completed wo , 2020. Bid M s - \$301,689. at \$350,000 ir	ork. ar 17, 2020; 26. We will b nitially and w	want oudget e will	3. Describe	ment. Inspec	ction will also	
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference.	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project have	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project have	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project have	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total
(no cost to VoM) 2. Describe the project status and IDOT permit approved February 21 operational by Nov 2020. Bid result \$310,000. Developer will still fund a refund or credit the difference. 4. What impact will the project has signal maintenance	completed wo , 2020. Bid M s - \$301,689. at \$350,000 in re on annual of FY 2021	ork. ar 17, 2020; 26. We will be nitially and we operating ex	want budget e will penses? Ple	3. Describe ase quantify	any anticipa	etion will also	Total

Village of Mahomet 2021 - 2025 Capital Project Sheet Proj. #: ST-OS								
Project Description:	Oversizing o	f Street Syst	em for Futu	re Developm	ent	•		
Project Lead:	Ellen Hedricl	<	Dept:	Public Works	s / Transport	tation		
Project Type:	✓ New Proj	ect/Expansion	☐ Re	eplacement	☐ Mainto	enance [Changed	
FUND:		35-00-7400						
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES			
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL	
Professional Services							0	
Land Acquisition							0	
Infrastructure Improvements	55,828	30,000	30,000	30,000	30,000	30,000	205,828	
Building Improvements							0	
Machinery and Equipment							0	
Other/Miscellaneous							0	
TOTAL COST	55,828	30,000	30,000	30,000	30,000	30,000	205,828	
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs		
Operating Budget							0	
Bond							0	
Lease							0	
Grants							0	
Donations							0	
MFT							0	
CIP	12,083	30,000	30,000	30,000	30,000	30,000	162,083	
TIF	43,745						43,745	
Trade-In							0	
Vehicle Replacement / Capital Equipment							0	
TOTAL FUNDING SOURCES	55,828	30,000	30,000	30,000	30,000	30,000	205,828	
1. Briefly Describe and provide just		he Capital Pi	roiect Reaue		,	•	,	
Village portion of oversizing costs. \$43,745 for Churchill. \$12,083 for o Development.	•	-	•					
2. Describe the project status and	completed we	ork.		3. Describe	any anticipa	ited grants.		
4. What impact will the project hav	FY 2021	operating ex FY 2022	Penses? Ple FY 2023	ease quantify FY 2024	FY 2025	e. Future Yrs.	Total	
							0	
							0	
							0	
							U	
Map and/or pictures of Project/Project	ect Area:							

3	021 - 202	5 Capitai	Project S	sheet		Proj. #:	ST-21STP
Project Description:	Annual Pave	ment Markin	ıg Maintenar	ice & Safety	Upgrades	•	
Project Lead:	Jim Barden		Dept:	Public Work	s / Transpor	tation	
Project Type:	☐ New Pro	oject/Expansion	☐ Rep	lacement [✓ Maintenance	: Chan	ged
FUND:	35-00-	-7400					
	EAKDOWN O		OST AND E	וואטזאכ גטו	IDCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements	6,000	6,000	6,000	6,000	15,000	39,000	78,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	6,000	6,000	6,000	6,000		39,000	78,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT	6.000	5 000	5 000	6 000	45.000	20.000	0
CIP	6,000	6,000	6,000	6,000	15,000	39,000	78,000
TIF							0
Trade-In Vehicle Replacement / Capital							U
Equipment							0
TOTAL FUNDING SOURCES	6,000	6 000	6 000	6 000	15,000	39,000	79,000
Briefly Describe and provide just		6,000	6,000	6,000	15,000	39,000	78,000
Normal maintenance will be include					ear.		
					ear.		
					ear.		
	d as part of t	the county's	striping prog	ram every y		ated grants.	
Normal maintenance will be include 2. Describe the project status and	ed as part of t	the county's ork.	striping prog			ated grants.	
Normal maintenance will be include 2. Describe the project status and On-going annual program. In FY 2	ed as part of to completed wo 020 included	the county's ork.	striping prog	ram every y		ated grants.	
Normal maintenance will be include 2. Describe the project status and	ed as part of to completed wo 020 included	the county's ork.	striping prog	ram every y		ated grants.	
Normal maintenance will be include 2. Describe the project status and On-going annual program. In FY 2	ed as part of to completed wo 020 included	the county's ork.	striping prog	ram every y		ated grants.	
Normal maintenance will be include 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plar	d as part of t completed wo 020 included In to do that a	ork. modified ure gain in 2025	striping prog ethane	3. Describe	any anticipa	-	
Normal maintenance will be include 2. Describe the project status and On-going annual program. In FY 2	completed wo 020 included of to do that ag	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	Total
Normal maintenance will be include 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plar	d as part of t completed wo 020 included In to do that a	ork. modified ure gain in 2025	striping prog ethane	3. Describe	any anticipa	-	Total 0
Normal maintenance will be include 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plar	completed wo 020 included of to do that ag	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	
Normal maintenance will be include 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plar	completed wo 020 included of to do that ag	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be include 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plar	completed wo 020 included of to do that ag	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be include 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plar	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0
Normal maintenance will be included. 2. Describe the project status and On-going annual program. In FY 2 markings (mainly crosswalks). Plane 4. What impact will the project have	completed wo 020 included in to do that ag //e on annual FY 2021	ork. modified ure gain in 2025	striping prog ethane penses? Ple	3. Describe	any anticipa	e.	0

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-BOX
Project Description:	Box Culvert/	Large Culve	t Maintenan	ce - various	locations		
Project Lead:	Jim Barden/	Ellen Hedrick	(Dept:	Public Work	s / Transporta	tion
Project Type:	□ New Pro	ject/Expansion					
· · · ·			□ Re	eplacement	☑ Mainter	ance 🗆 (Changed
FUND:	35-00	-7400					
	REAKDOWN						
Cost Summary Professional Services	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL 0
Land Acquisition							0
Infrastructure Improvements	1,000	1,000	1,000	1,000	1,000	5,000	10,000
Building Improvements							0
Machinery and Equipment Other/Miscellaneous							0
TOTAL COST	1,000	1,000	1,000	1,000	1,000	5,000	10,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	-
Operating Budget							0
Bond Lease							0
Grants							0
Donations							0
MFT CIP	1 000	1 000	1 000	1 000	1 000	E 000	10,000
TIF	1,000	1,000	1,000	1,000	1,000	5,000	10,000
Trade-In							0
Vehicle Replacement / Capital							
Equipment TOTAL FUNDING SOURCES	1 000	1,000	1,000	1 000	1,000	E 000	10,000
Briefly Describe and provide just	1,000			1,000	1,000	5,000	10,000
From Culvert (larger and box culver and patch areas and any exposed re identified: Turkey Farm Rd just sout	bar with pol	ymer modifie	ed Portland o				
		,	(included or		•		ad
		,	(included or		or replaceme		ad
2. Describe the project status and o	completed w	ork. operating ex	penses? Ple	Describe ase quantify	any anticipa	ated grants.	
Describe the project status and of the	completed w	ork.		3. Describe	any anticipa	ated grants.	Total
2. Describe the project status and o	completed w	ork. operating ex	penses? Ple	Describe ase quantify	any anticipa	ated grants.	
2. Describe the project status and o	completed w	ork. operating ex	penses? Ple	Describe ase quantify	any anticipa	ated grants.	Total 0 0 0 0
Describe the project status and of the	completed w	ork. operating ex	penses? Ple	Describe ase quantify	any anticipa	ated grants.	Total 0 0
2. Describe the project status and o	completed w	ork. operating ex	penses? Ple	Describe ase quantify	any anticipa	ated grants.	Total 0 0 0 0
2. Describe the project status and of the p	completed w	ork. operating ex	penses? Ple	Describe ase quantify	any anticipa	ated grants.	Total 0 0 0 0
2. Describe the project status and of the p	completed w	ork. operating ex	penses? Ple	Describe ase quantify	any anticipa	ated grants.	Total 0 0 0 0

Village of Mahomet 2	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-21ADA
Project Description:	Construct AD	OA compliant	sidewalk ra	mps			
Project Lead:	Ellen Hedrick	<	Dept:	Public Works	s / Transport	tation	
Project Type:	☐ New	Project/Expans	ion 🗸 R	eplacement	☐ Mainte	enance [Changed
FUND:	35-00	-7400					
BI	REAKDOWN C	OF PROJECT	COST AND F	UNDING SO	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	500	500	500	500	500	2,500	5,000
Land Acquisition	25.000	25 000	25 000	25 000	25 000	125.000	0
Infrastructure Improvements Building Improvements	25,000	25,000	25,000	25,000	25,000	125,000	250,000
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	25,500	25,500	25,500	25,500	25,500	127,500	255,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	,
Operating Budget	500	500	500	500	500	2,500	5,000
Bond							0
Lease							0
Grants							0
Donations							0
MFT CIP	25,000	25,000	25,000	25,000	25,000	125,000	250,000
TIF	23,000	23,000	23,000	23,000	23,000	123,000	230,000
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	25,000	25,000	•	25,000	25,000	125,000	250,000
 Briefly Describe and provide just 		-					
The Village adopted a ADA Transition devoted to sidewalk ramps each year Franklin, and Main Street. (Work de	ar. Plan to co	ntinue to ad	ldress sidewa	alk ramps on	main thoroi	ughfares like	
Describe the project status and controls	completed wo	nrk		3. Describe	any anticina	ted arants	
Planning on bidding a combined pro						ial testing du	ring
ADA ramps, and sidewalk panel rep		work. FCC po	attriling,			neering budg	_
4. What impact will the project have	e on annual of FY 2021	perating ex FY 2022	penses? Plea FY 2023	ase quantify FY 2024	and describe FY 2025	e. Future Yrs.	Total
							0
							0
							0
₁				4		7	U
Map and/or pictures of						/	
Project/Project Area:				10			
- 3 4			5	9 1101	1 >5	- Atlantic	
Priority areas from ADA Transition F					1		
FY 2020 will include ramps in Areas			5				
4, 5, 6, and 3 (on various contracts))		F \$ 7				
			<_		3		
				1) 10	2		
				36-32		1122	
						$\sqrt{f}^{\frac{1}{2}}$	
				NOW THE REAL PROPERTY.	n sign	XX (~)	
			200	A	THE RESERVE AND ADDRESS OF THE PARTY OF THE		

Project Description		o capita	rroject.	Sheet		Proj. #:	ST-21SWC
	: Sidewalk Re	pair Cutting					
Project Lead	: Patrick Brow	'n	Dept:	Public Works	s / Transport	ation	
Project Type		Project/Expan		Replacement	✓ Mainte	_	Changed
FUND	: 35-00-	-7400					
	REAKDOWN O	E DDOIECT	COST AND F	INDING SOL	IDCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	1 1 1 1 1						0
Land Acquisition							0
Infrastructure Improvements	10,000	10,000	10,000	10,000	10,000	50,000	100,000
Building Improvements	,	•	,	,	,	,	, 0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	10,000	10,000	10,000	10,000	10,000	50,000	100,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	-,-30
Operating Budget				0_ 1			0
Bond	+						0
Lease	+						0
Grants							0
Donations							0
MFT	1						0
CIP	10,000	10,000	10,000	10,000	10,000	50,000	100,000
TIF	10,000	10,000	10,000	10,000	10,000	30,000	100,000
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	10,000	10,000	10,000	10,000	10,000	50,000	100,000
This project consists of contracting down elevated portions. This is less especially in places where only one	ss invasive and	l more econ	omical that p	erforming a	complete sid	lewalk replac	
		no neca rep	all. There w	ill still be a n	eed for repla	acement in s	
circumstances. 2. Describe the project status and		·	all. There w		<u> </u>		
Describe the project status and	completed wo	·	air. There w	3. Describe	any anticipa	ted grants.	ome
	completed wo	·	aii. There w	3. Describe budgeting 29	any anticipa % for mater	ted grants.	ome
Describe the project status and We have contracted this service sir	completed wo	ork.		3. Describe budgeting 20 construction	any anticipa % for mater	ted grants. ial testing du	ome
Describe the project status and	completed wonce 2016.	ork. Operating ex	penses? Plea	3. Describe budgeting 20 construction ase quantify	any anticipa % for mater and describe	ted grants. ial testing du	ome
 Describe the project status and We have contracted this service sin What impact will the project ha 	completed wo nce 2016. ve on annual o FY 2021	ork. Operating ex FY 2022	penses? Plea FY 2023	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater and describe FY 2025	ted grants. ial testing du e. Future Yrs.	ome Iring Total
Describe the project status and We have contracted this service sir	completed wonce 2016.	ork. Operating ex	penses? Plea	3. Describe budgeting 20 construction ase quantify	any anticipa % for mater and describe	ted grants. ial testing du	ome Iring Total 12,000
 Describe the project status and We have contracted this service sin What impact will the project ha 	completed wo nce 2016. ve on annual o FY 2021	ork. Operating ex FY 2022	penses? Plea FY 2023	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater and describe FY 2025	ted grants. ial testing du e. Future Yrs.	Total
 Describe the project status and We have contracted this service sin What impact will the project ha 	completed wo nce 2016. ve on annual o FY 2021	ork. Operating ex FY 2022	penses? Plea FY 2023	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater and describe FY 2025	ted grants. ial testing du e. Future Yrs.	ome Iring Total 12,000

Village of Mahomet 2	021 - 202	25 Capital	Project	Sheet		Proj. #:	ST-THWD
Project Description:	Repaving of	HMA streets	in Thornew	ood Subdivisi	ion		
Project Lead:	Ellen Hedric	k	Dept:	Public Works	s / Transpor	tation	
Project Type:	□ Nev	w Project/Expan	sion	Replacement	✓ Maint	enance	Changed
FUND:	35-00	-7400, 35-00	-4658]			
1	BREAKDOWN	OF PROJECT	COST AND	FUNDING SO	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	1						C
Land Acquisition							C
Infrastructure Improvements					640,000		640,000
Building Improvements					0.10/000		(
Machinery and Equipment							
Other/Miscellaneous	-						7
TOTAL COST	0	0	0	0	640,000	0	640.000
	Ţ.			·	640,000		640,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							(
Bond					633,750		633,750
Lease							
Grants							(
Donations							(
MFT							(
CIP							(
TIF							
Trade-In							
Developer Fund Credit	46,000				6,250		52,250
35-00-4658	· ·						
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	46,000	0		_	640,000	0	686,000
The asphalt streets in Thornewood require milling and repaving (cost e from 24' to 27' and total 3,400' in le Ct \$250,000 (Ridgefield also has th 2 - Riverwood Ct and Woodberry Di 3 - Woodberry from Cottonwood to	estimates are ength. The w e lowest PASI r from Ridgefi	based on 2 1 ork is preser ER rating: 3- ield to Cottor	/4" HMA thin nted in 3 pha 4) nwood \$220,	ckness w/ fal ases to split u .000	oric included p cost: 1 - F). These stre	ets vary in width
2. Describe the project status and			,	3. Describe		ated grants.	
patched one really bad area on Ridge			at surface is		,	g 	
bad but sub-structure is solid. Nee			ac our rucc 13				
4. What impact will the project have			nencec2 Dle	ace quantify	and describe		
1. What impact will the project hav	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
	T 2021	112022	11 2025	112021	11 2023	Tuture 113.	
							(
Man and law nichtungs of Dusings (Dusi					wnite oa.		
Map and/or pictures of Project/Proj	ect Area:				000	\rightarrow	
					1. Pha	s 2	
Phase 1				<u></u>		7)	
Phase 2	2	7					
Phase 3	3	Dak Valley Ro	Ridge		/	· hor	Sub Phase
							Sub Ph
			1			To co	"asse
FY2021 project is for seal			61853				
coating all of these streets				, ne	wood Sub Phase		
using steel slag. Surface is		ary			Phase	,	
in immediate need of				$+$ $/$ \times			
attention			Tho	raewood .	> /		
accention				" cood		/ / 7	

Village of Mahomet	2021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-21SWRR			
Project Description: Sidewalk Panel Replacement										
·		•		Dublic Wests	. / Tuo non ou	hadia w				
Project Lead: Ellen Hedrick Dept: Public Works / Transportation										
Project Type: ☐ New Project/Expansion ☐ Replacement ☑ Maintenance ☐ Changed										
FUND: 35-00-7400										
E	Breakdown oi	F PROJECT (COST AND F	UNDING SOL	JRCES					
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL			
Professional Services	1,200		400		400	1,000	3,000			
Land Acquisition							0			
Infrastructure Improvements	60,000		20,000		20,000	50,000	150,000			
Building Improvements							0			
Machinery and Equipment							0			
Other/Miscellaneous							0			
TOTAL COST	61,200	0	20,400	0	20,400	51,000	153,000			
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs				
Operating Budget	1,200		400		400	1,000	3,000			
Bond							0			
Lease							0			
Grants							0			
Donations							0			
MFT							0			
CIP	60,000		20,000		20,000	50,000	150,000			
TIF	,		,		,	,	, 0			
Trade-In							0			
Vehicle Replacement / Capita										
Equipment							0			
TOTAL FUNDING SOURCES	60,000	0	20,000	0	20,000	50,000	150,000			
Briefly Describe and provide ju		~ :		~ :	20,000	30,000	150/000			
Addressing the locations that hav					a project th	at have per	formed the			
sidewalk repair cutting in 2016-20										
							uewaik			
repairs. Focussing on sidewalks t	nat are most us	sed as school	or routes: Div	ision, State,	Dianne, Cra	iig.				
Describe the project status an	d completed we	rl.		3. Describe	any anticina	tod grants				
					, ,					
Planning on bidding a combined p		work: PCC p		budgeting 2						
ADA ramps, and sidewalk panel re	•			construction	_	_	get			
4. What impact will the project h	ave on annual o	operatina ex	nenses? Ple	ase quantify	and describ	e.				
		VIL	LAGE WID	E PCC REPA	AIR PROJE	CT	_			
		STAIL			1					
	W State St	Z P R			47	DESERTE R	1			
		Crowley.Rd			N.Lombard.St					
		25			nupa d	N Lake of the Woods Rd	TIL			
Map of Project Area:			A ALL YO		William	Woo	5365/411 No.			
Combined PCC project map:	*				-11	1	000 5			
			以。	1100000						
			E		74	X 124112				
		* * * *			有一	Name of the last				
	W Main St		E Main St		HAS.		o:d			
	WeoakeSt		Mal Mal	nomet		Selec	ke of the Noods Rd			
	16		No.	/ 1	5	50				
	7 7 10		E•Oak•			1 5/ 25 til				
		LEGEND		HEZ		7	THE SE			
			14 14 14 14 14 14 14 14		1	/ #				
		A RAMPS IDEWALK			1					
		EPAIR AREAS	数别	7						
	PA	VEMENT TCHING AREA	e la				E-@ak-St-(150)			
	PA	TOHING AREA	10							

Land Acquisition 0 Infrastructure Improvements 0 Building Improvements 0 Machinery and Equipment 0 Other/Miscellaneous 0 TOTAL COST 650,000 150,000 0 0 0 800,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2025 Future Yrs Operating Budget 0 0 0 0 0 0 Bond 0 <th>Village of Mahomet 2</th> <th>2021 - 202</th> <th>25 Capital</th> <th>Project S</th> <th>heet</th> <th></th> <th>Proj. #:</th> <th>STR-19SMRC</th>	Village of Mahomet 2	2021 - 202	25 Capital	Project S	heet		Proj. #:	STR-19SMRC		
Project Type: New Project/Expansion Replacement Changed FUND: 35-00-7400, 33-00-7142, 33-00-7314 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary Fr 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services 650,000 150,000 150,000 10,000	Project Description:	South Mahon	net Road Conr	nection Plann	ning and Des	ign - Hansoı	n			
BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services 650,000 150,000 Sources FY 2024 FY 2025 Future Yrs TOTAL Broduitsion Infrastructure Improvements Building Improvements Building Improvements CONTINE COST 650,000 150,000 0 0 0 0 0 0 800,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs COPE Futur	Project Lead:	Project Lead: Ellen Hedrick Dept: Public Works / Transportation								
BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary PY 2021 PY 2022 PY 2023 PY 2024 PY 2025 Future Yrs TOTAL Professional Services 650,000 150,000 150,000 800,000 Land Acquisition Infrastructure improvements Building Improvements Machinery and Equipment Other/Miscellaneous Mexicellaneous More Total Cost 650,000 150,000 0 0 0 0 0 800,000 Funding Source(S) PY 2021 PY 2022 PY 2023 PY 2024 PY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP 9,500 5,500 144,500 175,000 0 0 0 0 800,000 MFT Tip 640,500 144,500 175,000 150,000 0 0 0 0 800,000 Total Cip 9,500 150,000 150,000 0 0 0 0 800,000 Tip 640,500 144,500 175,000 150,000 0 0 0 0 800,000 Total Replacement / Capital Equipment TOTAL RUNDING SOURCES To South Mahomer Rada (SMR) Connection Project will support transportation network connectivity between local streets and state highway transportation systems (US 150 & 1.4 7). The new connection will promote logical smart growth, multimodal transportation, safety, heathler lifestyle, mobility, and provide a positive economic impact to the area economy. This is the excession of South Mahomer Rad as a rural collector pavement including a 10 "wild eof road multi-use pathway. multimodal transportation, safety, heathler lifestyle, mobility, and provide a positive economic impact to the area economy. This is the excession of South Mahomer Rada as a rural collector pavement including a 10" wild eof road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Raliroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign county. Intersate 27, and access to the Riverberd Forest Preserve. 2. Describe the project status and completed work. PY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area:	Project Type: New Project/Expansion Replacement Maintenance Changed									
Exercise Summary	FUND:		35-00-7400, 3	33-00-7142,	33-00-7314]			
Professional Services Land Acquisition Land Acquisition Land Acquisition Land Acquisition Linfastructure Improvements Building Improvements Building Improvements General Machinery and Equipment Other/Miscellaneous TOTAL COST Georgia Georg	E	3REAKDOWN	OF PROJECT (COST AND FI	UNDING SOL	JRCES	-			
Land Acquisition Infrastructive Improvements Building Improvements Machinery and Equipment Other/Miscellaneous FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Operating Budget Bond Lease Grants Donations MFI CIP 9,500 5,500 15,000 TIF 640,500 144,500 785,000 TIF 640,500 144,500 0 0 0 0 0 0 800,000 TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES GS0,000 150,000 0 0 0 0 0 0 800,000 1. Briefly Describe and provide justification for the Capital Project Request. The South Mahomet Road (SMR) Connection Project will support transportation retwork connectivity between local streets and state highway transportation systems (US 150 & IL 47). The new connection will promote logical smart growth, multimodal transportation, safety, heather lifestyle, mobility, and provide a positive common impact to the area economy. This is the extension of South Mahomet Rd as a rural collector pavement including a 10' wide off road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Railroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign County, Interstate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. Hanson has completed preliminary design plans. Hinshaw drafted very preliminary LCC petition. There is also some money in this budget for ISCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total					FY 2024	FY 2025	Future Yrs			
Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST TOTAL FUNDING SOURCES TOTAL COST TOTAL FUNDING SOURCES TOTAL		650,000	150,000				 	800,000		
Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 650,000 150,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		\vdash					 	0		
Machinery and Equipment Other/Miscellaneous (Cottact COST Other Miscellaneous (Cottact COST Operating Budget Bond Lease Grants Donations MFT Quitable Part State Part State CIP Oporating Budget Donations MFT Quitable Part State CIP Quitable Replacement / Capital Equipment TOTAL FUNDING SOURCES Other Mahomet Road (SMR) Connection Project will support transportation network connectivity between local streets and state highway transportation systems (US 150 & IL 47). The new connection will promote logical smart growth, multimodal transportation, safety, heathier lifestyle, mobility, and provide a positive economic impact to the area economy. This is the extension of South Mahomet Road arran collector pavement including a 10' wide off road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Railroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign County, Intersate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Hanson has completed preliminary design plans. Hinshaw drafted very preliminary 1CC petition. There is also some money in this budget for BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area:	·					 	 	0		
Fording Source(s) Funding Source(s) FY 2021 FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations OFFICE CIP System System (System) Grants OFFICE CIP System System (System) Grade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES FY 2021 FY 2021 FY 2023 FY 2024 FY 2024 FY 2025 Future Yrs CIP System System (System) Grants OFFICE TOTAL FUNDING SOURCES FY 2021 FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 FY 2024 FY 2025 FY 2024 FY 2025 FY 2024 FY 2025 FY 2025 FY 2024 FY 2025 FY 2027 FY 2027 FY 2023 FY 2024 FY 2026 FY 2027 FY 2027 FY 2023 FY 2024 FY 2027 FY 2027 FY 2027 FY 2023 FY 2027 FY 2027 FY 2027 FY 2028 FY 2027 FY 2027 FY 2028 FY 2027 FY 2028 FY 2027 FY 20	Machinery and Equipment						1	0		
Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Charling Budget Garants Conations MFT CIP 9,500 5,500 115,000 Tife CIP 9,500 144,500 144,500 15,000 Tife Replacement / Capital Equipment Control Replacement / Capital Equipment Total. FUNDING SOURCES 650,000 15,000 1 Souther (NS) Responsibility, and provide a positive economic impact to the area economy. This is the extension of South Mahomet Road (SMR) Connection Project will usupe transportation network connectivity between local streets and state highway transportation systems (US 150 & It. 47). The new connection will promote logical smart growth, multimodal transportation of South Mahomet Road (SMR) Connection will provide a positive economic impact to the area economy. This is the extension of South Mahomet Road as a rural collector pavement including a 10' wide off road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Railroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign County, Interstate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. Hanson has completed preliminary design plans. Hinshaw drafted very preliminary (EC) petition. There is also some money in this budget for RR X-ing, plats, ROW, and NSRR engineering costs) 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 FY 20			:=3.000					0		
Operating Budget Bond Lease Grants Donations MFT CIP 9,500 5,500 115,000 TIF 640,500 144,500 ToTAL FUNDING SOURCES 650,000 150,000 1. Briefly Describe and provide justification for the Capital Project Request. The South Mahomet Road (SMR) Connection Project will support transportation network connectivity between local streets and state highway transportation systems (US 150 & IL 47). The new connection will promote logical smart growth, multimodal transportation, safety, heathier lifestyle, mobility, and provide a positive economic impact to the area economy. This is the extension of South Mahomet Rad as a rural collector pavement including a 10' wide off road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will call are an exportance of Champaign County, Interstate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. 1. Describe any anticipated grants. 1. Hanson has completed preliminary design plans. Hinshaw drafted very preliminary ICC petition. There is also some money in this budget for BCA. They help us in various ways. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total					-	Ū				
Lease Grants Donations Don		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	1		
Grants Donations MFT CIP 9,500 5,500 15,500 15,500 TIF 640,500 144,500 785,000 TIF 640,500 15,500 10,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		 					 	0		
Grants Donations MFT CIP 9,500 5,500 15,000 TIFE 640,500 144,500 785,000 Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 650,000 150,000 0 0 0 0 800,000 1. Briefly Describe and provide justification for the Capital Project Request. The South Mahomet Road (SMR) Connection Project will support transportation network connectivity between local streets and state highway transportation systems (US 150 & IL 47). The new connection will promote logical smart growth, multimodal transportation, safety, heathier lifestyle, mobility, and provide a positive economic impact to the area economy. This is the extension of South Mahomet Rd as a rural collector pavement including a 10" wide off road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Railroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign County, Interstate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. 3. Describe any anticipated grants. BOT has committed to utilize TIF funding (Professional services includes legal for RR X-ing, plats, ROW, and NSRR engineering costs) 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		\vdash						1 0		
Donations MFT CIP 9,500 5,500 15,000 TIF 640,500 144,500 785,000 TiF 640,500 144,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		 						0		
CIP 5,500 5,500 1,500 178,000 15,000 178,000 178,000 178,000 178,000 178,000 178,000 178,000 178,000 178,000 178,000 178,000 178,000 178,000 178,000 179,000 178,000 1								0		
TIF 640,500 144,500 785,000 78								0		
Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 650,000 1. Briefly Describe and provide justification for the Capital Project Request. The South Mahomet Road (SMR) Connection Project will support transportation network connectivity between local streets and state highway transportation systems (US 150 & IL 47). The new connection will promote logical smart growth, multimodal transportation, safety, heathier lifestyle, mobility, and provide a positive economic impact to the area economy. This is the extension of South Mahomet Rd as a rural collector pavement including a 10' wide off road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Railroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign County, Interstate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. Hanson has completed preliminary design plans. Hinshaw drafted very preliminary ICC petition. There is also some money in this budget for BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: Total								15,000		
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 650,000 150,000 0 0 0 0 800,000 1. Briefly Describe and provide justification for the Capital Project Request. The South Mahomet Road (SMR) Connection Project will support transportation network connectivity between local streets and state highway transportation systems (US 150 & IL 47). The new connection will promote logical smart growth, multimodal transportation, safety, heathier lifestyle, mobility, and provide a positive economic impact to the area economy. This is the extension of South Mahomet Road are rural collector pavement including a 10' wide off road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Railroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign County, Interstate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Hanson has completed preliminary design plans. Hinshaw drafted very preliminary ICC petition. There is also some money in this budget for BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: **REPROSED SON DULT 35 MER.** **TOTAL SON DULT 35		640,500	144,500	 		-	ļ	/85,000		
Equipment TOTAL FUNDING SOURCES 550,000 1. Briefly Describe and provide justification for the Capital Project Request. The South Mahomet Road (SMR) Connection Project will support transportation network connectivity between local streets and state highway transportation systems (US 150 & IL 47). The new connection will promote logical smart growth, multimodal transportation, safety, heathier lifestyle, mobility, and provide a positive economic impact to the area economy. This is the extension of South Mahomet Road ar ural collector pavement including a 10' wide off road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Railroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign County, Interstate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. Hanson has completed preliminary design plans. Hinshaw drafted very preliminary ICC petition. There is also some money in this budget for BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. Fy 2021 Fy 2022 Fy 2023 Fy 2024 Fy 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: **BOT has committed to utilize TIF funding (Professional services includes legal for RR X-ing, plats, ROW, and NSRR engineering costs) 4. What impact will the project have on annual operating expenses? Please quantify and describe. Fy 2021 Fy 2022 Fy 2023 Fy 2024 Fy 2025 Future Yrs. Total		 		 			 	+		
TOTAL FUNDING SOURCES 650,000 150,000 0 0 0 800,000 1. Briefly Describe and provide justification for the Capital Project Request. The South Mahomet Road (SMR) Connection Project will support transportation network connectivity between local streets and state highway transportation systems (US 150 & IL 47). The new connection will promote logical smart growth, multimodal transportation, safety, heathier lifestyle, mobility, and provide a positive economic impact to the area economy. This is the extension of South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Railroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign County, Interstate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. Hanson has completed preliminary design plans. Hinshaw drafted very preliminary ICC petition. There is also some money in this budget for BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: **PROJECT Area:** **PROJECT AREA:		1		ı	l			0		
1. Briefly Describe and provide justification for the Capital Project Request. The South Mahomet Road (SMR) Connection Project will support transportation network connectivity between local streets and state highway transportation systems (US 150 & IL 47). The new connection will promote logical smart growth, multimodal transportation, safety, heathier lifestyle, mobility, and provide a positive economic impact to the area economy. This is the extension of South Mahomet Rd as a rural collector pavement including a 10' wide off road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Railroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign County, Interstate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Hanson has completed preliminary design plans. Hinshaw drafted very preliminary ICC petition. There is also some money in this budget for BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: Map and/or pictures of Project/Project Area:		650,000	150,000	0	0	0	0	800,000		
The South Mahomet Road (SMR) Connection Project will support transportation network connectivity between local streets and state highway transportation systems (US 150 & IL 47). The new connection will promote logical smart growth, multimodal transportation, safety, heathier lifestyle, mobility, and provide a positive economic impact to the area economy. This is the extension of South Mahomet Rd as a rural collector pavement including a 10′ wide off road multi-use pathway. The improvement will connect the current South Mahomet Road to Prairie View Road. The project will include a new Norfolk Southern (NS) Railroad crossing. This connection will provide easier access to our new school campus, rural west central areas of Champaign County, Interstate 72, and access to the Riverbend Forest Preserve. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Blanson has completed preliminary design plans. Hinshaw drafted very preliminary ICC petition. There is also some money in this budget for BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: **BOTHER MANOMET BOTHER ASSETS ASSET			,							
Hanson has completed preliminary design plans. Hinshaw drafted very preliminary ICC petition. There is also some money in this budget for BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: Map and/or pictures of Project/Project Area: PROFESSED REPORT SS MPH FRENCISED REPORT SS MPH FRENCISED REPORT SS MPH	state highway transportation system transportation, safety, heathier lifes extension of South Mahomet Rd as improvement will connect the currer Southern (NS) Railroad crossing. The	ns (US 150 & I ityle, mobility, a rural collect nt South Maho his connection	IL 47). The ne, and provide a cor pavement in omet Road to a will provide e	ew connection a positive eco including a 10 Prairie View easier access	n will promo onomic impa 0' wide off ro Road. The p s to our new	te logical sm ct to the are oad multi-us oroject will in	nart growth, ea economy. se pathway. nclude a new	multimodal This is the The v Norfolk		
Hanson has completed preliminary design plans. Hinshaw drafted very preliminary ICC petition. There is also some money in this budget for BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: Map and/or pictures of Project/Project Area: PROFESSED BY SOUTH MARIOMET RD 30.6 ac	2. Describe the project status and (completed wo	رام		² Describe	any anticina	stad grants.			
preliminary ICC petition. There is also some money in this budget for BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: 16.5 ac 16.5 ac 30.6 ac		•						ndina		
BCA. They help us in various ways. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: PROPOSED NY SIGNIT OF WAY PROPOSED SPEED CHAIL 35 MPH.				,	5					
4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Map and/or pictures of Project/Project Area: 16.5 ac 16.5 ac			,							
Map and/or pictures of Project/Project Area: Project/Project Area Project/Project Area								-		
Map and/or pictures of Project/Project Area: 21.5 ac 16.5 ac 16	4. What impact will the project have						F. Hura Vra	Total		
Project/Project Area: 21.5 ac 16.5 ac PROPOSED NO RICHIT OF WAY SOUTH MAJIOMET RD 20.1 ac 30.6 ac RESPONSED ROW SO PROPOSED ROW SO PR		LA SAST	FY ZUZZ	FY 2023	FY 202 4	FY 2025	Future 115.	l Otal		
SOUTH MANOMET RD 20.1 ac 30.6 ac RESPONSED ROW			21.5 as		and the same of th			US ADMINISTRA		
PROPOSED SPEED LIMIT 35 MPH		LIT KO	20.1 ac	PROPOSED BY RIGHT SOUTH MAINC	T.OP.WAY			83		
DESIGN VEHICLE WIL-65 DOMOGRAPHICS ON THE CONTROL OF THE CONTROL		PROPOSED CONTINUES PROPOSED DOSED OF WAY PROPOSED VICE WAY PROPOSED VICE	•	Land		PROPOSED R DESIGN SPEL MISSIGN VEH 24' RURAL X:	URVE RADIUS 4 ICLE WH-65	50		

Village of Mahomet 2	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-21PP
Project Description:	Concrete Str	eet / Curb Pa	anel Replace	ment in vari	ous locations	5	
Project Lead:	Ellen Hedricl	k	Dept:	Public Work	s / Transpor	tation	
Project Type:	☐ New	v Project/Expans	sion 🗌	Replacement	✓ Maint	enance [Changed
FUND:	16-00-	-7562, 35-00	-7400				
	REAKDOWN C	·		unding so	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	1,600		4,000		4,000		17,600
Land Acquisition	,		,		,	,	, 0
Infrastructure Improvements	40,000		100,000		100,000	200,000	440,000
Building Improvements	,		•		,	ŕ	0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	41,600	0	104,000	0	104,000	208,000	457,600
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	, , , , ,
Operating Budget	1,600	2022	4,000	2021	4,000		17,600
Bond	1,000		1,000		1,000	3,000	0
Lease	 						0
Grants							0
Donations	 						0
MFT							0
CIP	40,000		100,000		100,000	200,000	440,000
TIF	10,000		100,000		100,000	200,000	0
Trade-In							0
Vehicle Replacement / Capital							-
Equipment							0
TOTAL FUNDING SOURCES	40,000	0	100,000	0	100,000	200,000	440,000
Briefly Describe and provide just	· · · · · · · · · · · · · · · · · · ·			-	100,000	200,000	1 10/000
	ning on an eve	-	-				<u> </u>
\(\)	+ are tentativ				nnual bacic)		
•					•	aul do coc	
2021 - Deer Hollow (John Dr), Oak			patch in the	center of Co	biolity Grove	cui-ue-sac	
2022 - Ridge Creek (Deer Run), Fox		_) watings []			
2023 - Lakeview (Juniper Dr), Sand	, , ,	, ,	reets (PASE)	k ratings 5)			
2023: Windwood and Heather Drive	•	- ,	ACED Dalla				
Future years: Riverview, Sunnydale			ASEK Kating		nny nation	tod cuart-	
2. Describe the project status and o	•				any anticipa		
Planning on bidding a combined pro	•	•	•			ial testing du	
ADA ramps, and sidewalk panel rep	•	•	hing	construction	out of engi	neering budge	et 📗
budget this year to put \$ into sidew			1 (125338)				
4. What impact will the project hav			V	ILLAGE WIDE	PCC REPAIR	PROJECT	
	FY 2021	FY 202	RA ARTE			47	
Maintenance Savings	2,500	3,Ce St	rowley			15p ₁	000
						- Comba	0 00ds R
		*	***			1/	U S
							ake of
Map and/or pictures of Project/Project	ect Area:					273	N
			→ → →	E Main St	× /		The state of the s
Combined PCC	-			ts Maho	omet		stake of the Noods
(3 areas of pavem		kest		S Divisi	15	50	Stanco
shown: Oak Creek		16		E+@ak+St	15	1	
and Co	olony Grove)	L	LEGEND			1	
		À *	ADA RAMPS			4	
			SIDEWALK REPAIR AREA	s I			
		count	PAVEMENT PATCHING ARI				E*@ak*St=
		2	T OI III O ARI				Champaign County GIS C
		_		-W-73%-F-W-			annual County State

Г

Village of Mahomet 20	021 - 202	5 Capital	Project 9	Sheet		Proj. #:	STR-18STU		
Project Description:	Sunny Acres	Road Recor	struction fro	m Route 150	to South M	ahomet Roa	d		
Project Lead:	Ellen Hedrick	<	Dept:	Public Works	s / Transport	tation			
Project Type: New Project/Expansion									
FUND:	35-00-	-7400							
	EAKDOWN O		I COST AND FI	LINDING SOL	IRCES				
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL		
Professional Services							0		
Land Acquisition							0		
Infrastructure Improvements	30,000					133,000	163,000		
Building Improvements							0		
Machinery and Equipment							0		
Other/Miscellaneous	22.000					100.000	0		
TOTAL COST	30,000	0	0	0	0	133,000	163,000		
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs			
Operating Budget							0		
Bond Lease							0		
Grants							0		
Donations							0		
MFT							0		
CIP	30,000					133,000	163,000		
TIF	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					/	0		
Trade-In							0		
Vehicle Replacement / Capital									
Equipment							0		
TOTAL FUNDING SOURCES	30,000	0	0	•	0	133,000	163,000		
Briefly Describe and provide just									
Project completed in July 2019. Stil	I have final b	illing. Expec	t a balance o	of ~\$30,000	to be owed	to IDOT			
Describe the project status and contact status and contact status and contact status and contact status are contact status.	completed wo	nrk		3. Describe	any anticina	ted grants			
Future years figure is for sidewalk.	completed we	/I K.		J. Describe	arry arrucipa	iteu grants.			
ruture years rigure is for sidewark.									
4. What impact will the project hav	e on annual o	operating exi	nenses? Plea	ase quantify a	and describe	<u>)</u>			
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total		
Reduction in Transp. O&M	-1,000	-1,050	-1,103	-1,158	-1,216	-1,276	-6,802		
· ·	, ,	,	,	, -	,	,	0		
							0		
							0		
Map and/or pictures of Project/Proje	ect Area:								

Γ

Village of Mahomet 2021 - 2025 Capital Project Sheet Proj. #: ST-20RV1									
Project Description: Re-purpose excess pavement on Marietta Dr. and Center St.									
Project Lead:	Project Lead: Ellen Hedrick Dept: Public Works / Transportation								
Project Type:	☐ Nev	v Project/Expan	sion	Replacement	☐ Maint	enance	☐ Changed		
FUND:	35-00	-7400							
В	REAKDOWN	OF PROJECT	COST AND	FUNDING S	OURCES		_		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL		
Professional Services	2,000	5,000	5,000				12,000		
Land Acquisition							0		
Infrastructure Improvements	40,000	40,000	35,000				115,000		
Building Improvements							0		
Machinery and Equipment							0		
Other/Miscellaneous							0		
TOTAL COST	42,000	45,000	40,000	0	0	0	127,000		
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs			
Operating Budget	2,000	5,000	5,000				12,000		
Bond		,	,				, 0		
Lease							0		
Grants							0		
Donations							0		
MFT							0		
CIP	40,000	40,000	35,000				115,000		
TIF	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , ,				0		
Trade-In							0		
Vehicle Replacement / Capital									
Equipment							0		
TOTAL FUNDING SOURCES	40,000	40,000	35,000	0	0	0	115,000		
Briefly Describe and provide just				est			220,000		
This involves reconstruction of the "communicating with the residents a Marietta are receptive and that consmay not be removal but paving since	nd possily re struction will	moving a lor be included	ng-term mair	ntenance pro	blem for the	Village. Re	sidents on S		
2. Describe the project status and	completed w	ork.		3. Describe	any anticipa	ted arants.			
2019: MET pavement coring report.			es. In-				of engineering		
house design. Project ready to bid.	1 15/1 54/1 12/	and CAD III	23. 111	budgeting p	noressionar s	ci vices out v	or engineering		
4. What impact will the project hav	e on annual	operating ex	penses? Ple		and describ	e.			
The second secon	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total		
Pothole patching	600	700	800	900	1,000	_			
p control p control							0		
							0		
							0		
Map and/or pictures of Project/Project Area:									

Village of Mahomet 2	021 - 202	5 Capital	Project	Sheet		Proj. #:	ST-16RV1
Project Description:	Reconstruc	t Marietta Dr	., Center St.	and Peacoc	k Dr. asphalt	streets	
Project Lead	Ellen Hedri	ck	Dept:	Public Worl	ks / Transpo	rtation	
Project Type:	☐ Nev	v Project/Expans	sion 🗌	Replacement	✓ Maint	enance [Changed
FUND	_	-7400					
	BREAKDOWN		COST AND	FUNDING S	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	2,800	2,500	2,400				7,700
Land Acquisition	1 10 000	125.000	122 222				0
Infrastructure Improvements	140,000	125,000	120,000				385,000
Building Improvements Machinery and Equipment							0
Other/Miscellaneous	+						0
TOTAL COST	142,800	127,500	122,400	0	0	0	392,700
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024		Future Yrs	392,700
Operating Budget	2,800	2,500	2,400	F1 202 4	rutule 115	ruture 115	7,700
Bond	2,000	2,300	۷,۳۰۰				7,700 ∩
Lease							0
Grants	1						0
Donations							0
MFT							0
CIP	140,000	125,000	120,000				385,000
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
							-
TOTAL FUNDING SOURCES	140,000	•	•		0	0	385,000
1. Briefly Describe and provide jus	stification for t	the Capital P	roject Reque	est.			
 Briefly Describe and provide just Marietta, Center, and Peacock Driv 	stification for t es in 1977 Su	the Capital P nnydale Sub	roject Reque division curr	est. ently consist	of oil and c	hip with micr	oseal on top, as
 Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street 	stification for t es in 1977 Su ets are 27 feet	the Capital P nnydale Sub wide and ha	roject Reque division curr ave a total c	est. ently consist ombined len	of oil and cogth of 3,750	hip with micr feet. The st	roseal on top, as creets also have
 Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are leading. 	etification for the sin 1977 Sunter the sin 1977 Sunter the single state of the single	the Capital P nnydale Sub wide and ha to the point	roject Reque division curr ave a total c where repla	est. ently consist ombined len acement is n	of oil and c gth of 3,750 eeded. The	hip with micr feet. The st gutters are a	roseal on top, as creets also have also in need of
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are lareplacement at several locations.	stification for the session 1977 Suets are 27 feet badly cracked Sidewalk ra	the Capital P nnydale Sub wide and ha to the point amp reconstr	roject Reque division curr ave a total c where repla uction is pla	est. ently consist ombined len acement is no nned to be o	of oil and c gth of 3,750 eeded. The	hip with micr feet. The st gutters are a	roseal on top, as creets also have
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are I replacement at several locations. include carry over budget from ST-	stification for the session 1977 Sunts are 27 feet to badly cracked Sidewalk ra-20RV1 for S I	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub	roject Reque division curr ave a total c where repla uction is pla	est. ently consist ombined len acement is no nned to be o	of oil and c gth of 3,750 eeded. The done along w	hip with micr feet. The st gutters are a vith the pavir	roseal on top, as creets also have also in need of
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are I replacement at several locations. include carry over budget from ST-2. Describe the project status and	stification for the session 1977 Sunts are 27 feet to be addy cracked Sidewalk rate 20RV1 for S I completed w	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bubl ork.	roject Reque division curr ave a total c where repla uction is pla	est. ently consist ombined len acement is na nned to be of	of oil and c gth of 3,750 eeded. The done along w	hip with micr feet. The st gutters are a vith the pavir	roseal on top, as treets also have also in need of ng. Phase 1 will
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are I replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report	stification for the session 1977 Sunts are 27 feet to be addy cracked Sidewalk rate 20RV1 for S I completed w	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bubl ork.	roject Reque division curr ave a total c where repla uction is pla	est. ently consist ombined len acement is no nned to be of 3. Describe budgeting 2	of oil and c gth of 3,750 eeded. The done along w any anticipa % for mater	hip with micr feet. The st gutters are a vith the pavir hated grants. ial testing du	roseal on top, as treets also have also in need of ng. Phase 1 will
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are I replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid.	stification for the ses in 1977 Sulpts are 27 feet badly cracked Sidewalk race20RV1 for Sidewalk racempleted with the second sec	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. ssign.	roject Reque division curr ave a total c where repla uction is pla ble removal.	est. rently consist combined len ecement is no nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir ated grants. rial testing du neering budd	roseal on top, as treets also have also in need of ng. Phase 1 will
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are I replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report	es in 1977 Su es in 1977 Su ets are 27 feet badly cracked Sidewalk ra 20RV1 for S I completed w c. In-house de ve on annual	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. sign.	roject Reque division curr ave a total c where repla uction is pla ble removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and c gth of 3,750 eeded. The done along w any anticipa % for mater	hip with micr feet. The st gutters are a vith the pavir ated grants. rial testing du neering budd	roseal on top, as treets also have also in need of ag. Phase 1 will uring
 Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are I replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. What impact will the project ha 	es in 1977 Su es in 1977 Su ets are 27 feet badly cracked Sidewalk ra 20RV1 for S I completed w c. In-house de ve on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022	roject Reque division curr ave a total c where repla uction is pla ble removal.	est. rently consist combined len ecement is no nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir ated grants. rial testing du neering budd	roseal on top, as treets also have also in need of ag. Phase 1 will uring get
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are I replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid.	es in 1977 Su es in 1977 Su ets are 27 feet badly cracked Sidewalk ra 20RV1 for S I completed w c. In-house de ve on annual	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022	roject Reque division curr ave a total c where repla uction is pla ble removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir ated grants. rial testing du neering budd	roseal on top, as creets also have also in need of ng. Phase 1 will uring
 Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are I replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. What impact will the project ha 	es in 1977 Sures in 1977 Sures in 1977 Sures are 27 feet coadly cracked Sidewalk range 20RV1 for Sures in In-house decreased we on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022	roject Reque division curr ave a total c where repla uction is pla ble removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir ated grants. rial testing du neering budd	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0
 Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are I replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. What impact will the project ha 	es in 1977 Sures in 1977 Sures in 1977 Sures are 27 feet coadly cracked Sidewalk range 20RV1 for Sures in In-house decreased we on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022	roject Reque division curr ave a total c where repla uction is pla ble removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0
 Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are I replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. What impact will the project ha 	es in 1977 Sures in 1977 Sures in 1977 Sures are 27 feet coadly cracked Sidewalk range 20RV1 for Sures in In-house decreased we on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022	roject Reque division curr ave a total c where repla uction is pla ble removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The streets concrete gutters. The streets are replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project ha	es in 1977 Sures in 1977 Sures in 1977 Sures are 27 feet coadly cracked Sidewalk range 20RV1 for Sures in In-house decreased we on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings LEGEND RATING 1=W	roject Requedivision currave a total compared where replaced uction is placed by the removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The streets concrete gutters. The streets are replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project har Pothole patching	es in 1977 Sures in 1977 Sures in 1977 Sures are 27 feet coadly cracked Sidewalk range 20RV1 for Sures in In-house decreased we on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings	roject Requedivision currave a total compared where replaced uction is placed by the removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The streets concrete gutters. The streets are replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project ha	es in 1977 Sures in 1977 Sures in 1977 Sures are 27 feet coadly cracked Sidewalk range 20RV1 for Sures in In-house decreased we on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total compared where replaced uction is placed by the removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The streets concrete gutters. The streets are replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project har Pothole patching	es in 1977 Sures in 1977 Sures in 1977 Sures are 27 feet coadly cracked Sidewalk range 20RV1 for Sures in In-house decreased we on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total compared where replaced uction is placed by the removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The streets concrete gutters. The streets are replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project har Pothole patching	es in 1977 Sures in 1977 Sures in 1977 Sures are 27 feet coadly cracked Sidewalk range 20RV1 for Sures in In-house decreased we on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total compared where replaced uction is placed by the removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The streets concrete gutters. The streets are replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project har Pothole patching	es in 1977 Sures in 1977 Sures in 1977 Sures are 27 feet coadly cracked Sidewalk range 20RV1 for Sures in In-house decreased we on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total compared where replaced uction is placed by the removal.	est. ently consist ombined len acement is na nned to be of 3. Describe budgeting 2 construction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The streets concrete gutters. The streets are replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project hat Pothole patching Map and/or pictures of Project/Project Area:	es in 1977 Sures in 1977 Sures in 1977 Sures are 27 feet coadly cracked Sidewalk range 20RV1 for Sures in In-house decreased we on annual FY 2021	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total complete replayed where replayed in the pense of the pense	est. eently consist ombined len acement is nonned to be construction Reconstruction Reconstruction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The streets concrete gutters. The streets are replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project had Pothole patching Map and/or pictures of Project/Project Area:	stification for the sin 1977 Support S	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total compared where replaced uction is placed by the removal.	est. eently consist ombined len acement is nonned to be construction Reconstruction Reconstruction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The streets concrete gutters. The streets are replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project has Pothole patching Map and/or pictures of Project/Project Area:	stification for the sin 1977 Support S	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total complete replayed where replayed in the pense of the pense	est. eently consist ombined len acement is nonned to be construction Reconstruction Reconstruction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are replacement at several locations. include carry over budget from ST- 2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project ha Pothole patching Map and/or pictures of Project/Project Area: would like to bid with other HMA work: misc. patching, M,RS Raymond Dr WW path to Riverbend	stification for the sin 1977 Support S	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total complete replayed where replayed in the pense of the pense	est. eently consist ombined len acement is nonned to be construction Reconstruction Reconstruction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as treets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The streets concrete gutters. The streets are replacement at several locations. include carry over budget from ST-2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project has Pothole patching Map and/or pictures of Project/Project Area:	stification for the sin 1977 Support S	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total complete replayed where replayed in the pense of the pense	est. eently consist ombined len acement is nonned to be construction Reconstruction Reconstruction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as creets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are replacement at several locations. include carry over budget from ST- 2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project ha Pothole patching Map and/or pictures of Project/Project Area: would like to bid with other HMA work: misc. patching, M,RS Raymond Dr WW path to Riverbend	stification for the sin 1977 Support S	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total complete replayed where replayed in the pense of the pense	est. eently consist ombined len acement is no nned to be construction Reconstruction Reconstruction Reconstruction Reconstruction Reconstruction Reconstruction	c of oil and country of any anticipal of any any anticipal of any any anticipal of any any anticipal of any	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as creets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Briefly Describe and provide just Marietta, Center, and Peacock Driv well as areas of asphalt. The street concrete gutters. The streets are replacement at several locations. include carry over budget from ST- 2. Describe the project status and 2019: MET pavement coring report Project ready to bid. 4. What impact will the project ha Pothole patching Map and/or pictures of Project/Project Area: would like to bid with other HMA work: misc. patching, M,RS Raymond Dr WW path to Riverbend	stification for the sin 1977 Support S	the Capital P nnydale Sub wide and ha to the point amp reconstr Marietta bub ork. esign. operating ex FY 2022 700 atings RATING 1=W RATING 2	roject Requedivision currave a total complete replayed where replayed in the pense of the pense	est. eently consist ombined len acement is no nned to be construction Reconstruction Reconstruction Reconstruction Reconstruction Reconstruction Reconstruction	of oil and cogth of 3,750 eeded. The done along wanticipans out of engi	hip with micr feet. The st gutters are a vith the pavir eted grants. rial testing du neering budg	roseal on top, as creets also have also in need of ag. Phase 1 will uring get Total 2,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Village of Mahomet 2021 - 2025 Capital Project Sheet Proj. #: ST-20HMA										
Project Description: Maintenance Program - HMA										
Project Lead: 35-00-7400 Dept: Public Works / Transportation										
Project Type: ☐ New Project/Expansion ☐ Replacement ☑ Maintenance ☐ Changed										
FUND: 16-00-7562										
BR	EAKDOWN O	F PROJECT (OST AND F	INDING SOL	IRCES					
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL			
Professional Services	1,500						1,500			
Land Acquisition							0			
Infrastructure Improvements	75,000					200,000	275,000			
Building Improvements							0			
Machinery and Equipment Other/Miscellaneous							0			
TOTAL COST	76,500	0	0	0	0	200,000	276,500			
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	270,300			
Operating Budget	1,500	11 2022	1 1 2023	1 1 2024	1 1 2023	ruture 115	1,500			
Bond	1,500						0			
Lease							0			
Grants							0			
Donations							0			
MFT						200,000				
CIP	75,000						75,000			
TIF							0			
Trade-In Vehicle Replacement / Capital							0			
Equipment							0			
TOTAL FUNDING SOURCES	75,000	0	0	0	0	200,000	275,000			
Briefly Describe and provide just	,	_				200,000	273,000			
Along with the paving on Marietta a		-			ral other ar	eas and put	it together on			
one larger project (which will give u										
Division at Oak Street. \$45,000 is r										
	•	ve Kayınıdılu	nom oda to	Diamic (ram	5					
2 Describe the project status and		-				ited grants				
Describe the project status and of the		-		3. Describe	any anticipa		uring			
Describe the project status and contains a status a status and contains a status a stat		-		3. Describe budgeting 2 ^o	any anticipa % for mater	ial testing d	_			
Describe the project status and of the		-		3. Describe	any anticipa % for mater	ial testing d	_			
	completed wo	ork.		3. Describe budgeting 20 construction	any anticipa % for mater out of engin	ial testing do neering budo	-			
	completed wo	ork.		3. Describe budgeting 20 construction	any anticipa % for mater out of engi	ial testing do neering budo	-			
	completed wo	ork.	penses? Ple	3. Describe budgeting 20 construction ase quantify	any anticipa % for mater out of engin	ial testing do neering budo e.	Total 0			
	completed wo	ork.	penses? Ple	3. Describe budgeting 20 construction ase quantify	any anticipa % for mater out of engin	ial testing do neering budo e.	get Total			
	completed wo	ork.	penses? Ple FY 2023	3. Describe budgeting 20 construction ase quantify	any anticipa % for mater out of engin and describ FY 2025	ial testing di neering budo e. Future Yrs.	Total 0			
4. What impact will the project hav	completed wo	ork.	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of	completed wo	ork.	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav	completed wo	operating ex FY 2022	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of	completed wo	operating ex FY 2022	penses? Ple FY 2023	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of	completed wo	operating ex FY 2022	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of Project/Project Area: plan to bid with other HMA work:	completed wo	operating ex FY 2022	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of Project/Project Area: plan to bid with other HMA work: Marietta/Peacock	completed wo	operating ex FY 2022	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of Project/Project Area: plan to bid with other HMA work:	completed wo	operating ex FY 2022	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of Project/Project Area: plan to bid with other HMA work: Marietta/Peacock	completed wo	ork. operating ex FY 2022	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025 Overviev	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of Project/Project Area: plan to bid with other HMA work: Marietta/Peacock	completed wo	operating ex FY 2022	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025 Overviev	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of Project/Project Area: plan to bid with other HMA work: Marietta/Peacock	completed wo	ork. operating ex FY 2022 w state st	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of Project/Project Area: plan to bid with other HMA work: Marietta/Peacock	completed wo	ork. operating ex FY 2022	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025 Overviev	ial testing di neering budg e. Future Yrs. v map	Total 0			
4. What impact will the project hav Map and/or pictures of Project/Project Area: plan to bid with other HMA work: Marietta/Peacock	completed wo	ork. operating ex FY 2022 w state st	penses? Ple FY 2023 HMA	3. Describe budgeting 20 construction ase quantify FY 2024	any anticipa % for mater out of engin and describ FY 2025 Overviev	ial testing dineering budge. Future Yrs. v map	Total 0			

✓ New 35-00	k/Dan Waldir Project/Expans	sion	Replacement	☐ Mainte	on / Parks & enance [Recreation Changed
35-00- REAKDOWN FY 2021	or Project/Expans -7400 OF PROJECT FY 2022 57,500	COST AND	Replacement FUNDING SC	☐ Mainte	_	
35-00- REAKDOWN FY 2021	-7400 OF PROJECT FY 2022 57,500	COST AND FY 2023	FUNDING SC	DURCES	enance [Changed
REAKDOWN FY 2021	OF PROJECT FY 2022 57,500	FY 2023				
FY 2021	FY 2022 57,500	FY 2023				
FY 2021	FY 2022 57,500	FY 2023				
26,000		62,000		FY 2025	Future Yrs	TOTAL
	45,320					145,500
		000.000				45,320
		960,000				0
						0
						0
26,000	102,820	1,022,000	0	0	0	1,150,820
FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	15.000
15,000						15,000
						0
	82,256	817,600				899,856
						0
11.000	20 564	204 400				0
11,000	20,564	204,400				235,964 0
						0
						0
			0	0	0	1,135,820
Trails. Add rity among re routes for bi) for Fehr Gr	itionally, in 2 espondents. cylists/pedes raham carry o	004 Master This project strians/patro	Plan Survey and will connect on the will connect on the will have on the will have on the will be will	81% of resp portions of a positive e estimated en	ondents indic our commun economic imp gineering fee	cated support for ity together and pact on the
		elected. It				
oved the EA to pment Repo TEP grant ne	for Phase 1 (rt is underwa ext round (~I	October By by Fehr Fall 2020)	County First project to suby an ITEP of 2016 and mo	has selected upport. This prant. Villagost recently	d this project project could e applied for in late 2017.	as a regional be 80% funded
e on annual o FY 2021	operating exp FY 2022	penses? Plea FY 2023	ase quantify FY 2024	and describe FY 2025	e. Future Yrs.	Total
	Sangamo	n Rivertra			To Lake of the woods Franch insents	0
	Economic Development		277	Score	Patrick State of	0
ct Area:	Promote tourism through or	outdoor recreation, fitness,		Barber	Park 52 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	promote and enhance fitue Link local neighborhoods a pedestrian walkways, bikew Education Create opportunities for le- ecology and natural history	ss and healthy luving, and area parks through multi-use ays and river access points. Tuning about Sangamon River earning about the cultural history	16 County		NACONA S	Description of the second
	11,000 fication for the lage Parks & Trails. Addrity among regroutes for bit of the point in 2018, belief ready' planswed the EA pment Report TEP grant new error annual of the point annu	11,000 102,820 fication for the Capital Pr lage Parks & Recreation a Trails. Additionally, in 2 rity among respondents. routes for bicylists/pedes of for Fehr Graham carry of completed work. Int in 2018, but was not sell ready' plans are more oved the EA for Phase 1 Comment Report is underware TEP grant next round (~I e on annual operating exp FY 2021 FY 2022 Sangamo Goals & Object Enhance economic development Enhance economic development Enhance economic development Enhance economic development Tending Liferaph Promote counter through Promote	11,000 20,564 204,400 11,000 102,820 1,022,000 fication for the Capital Project Requestlage Parks & Recreation and Bikeways Trails. Additionally, in 2004 Master rity among respondents. This project routes for bicylists/pedestrians/patroic of for Fehr Graham carry over; \$15,000 completed work. Int in 2018, but was not selected. It led ready' plans are more likely to be oved the EA for Phase 1 October pment Report is underway by Fehr TEP grant next round (~Fall 2020) TEP grant next round (~Fall 2020) TEP grant next round (~Fall 2020) TEP grant Report is underway by Fehr TEP grant next round (~Fall 2020) TEP Goals & Objectives Sangamon Rivertrain Goals & Objectives **Example Development** - Promote routem tharding outdoor reseasons, finess, bestley living and quality of life.	11,000 20,564 204,400 11,000 102,820 1,022,000 0 fication for the Capital Project Request. lage Parks & Recreation and Bikeways/Trails Mast Trails. Additionally, in 2004 Master Plan Survey rity among respondents. This project will connect routes for bicylists/pedestrians/patrons. Will have 0 for Fehr Graham carry over; \$15,000 for NSRR of completed work. 3. Describe ompleted work. 1. This project will connect routes for bicylists/pedestrians/patrons. Will have 1. A Rivertrails County First project to su by an ITEP golf and m 1. The connect counting expenses? Please quantify FY 2021 FY 2022 FY 2023 FY 2024 Sangamon Rivertrail Goals & Objectives Example Goals & Objectives Example Goals & Objectives Example Goals & Objectives The County First Provide valued continon recessions dispositions 1. Provide valued continon recessions dispositions 2. The County First 2016 and m	11,000 20,564 204,400 11,000 102,820 1,022,000 0 0 0 fication for the Capital Project Request. lage Parks & Recreation and Bikeways/Trails Master Plans and Trails. Additionally, in 2004 Master Plan Survey 81% of respirity among respondents. This project will connect portions of routes for bicylists/pedestrians/patrons. Will have a positive of for Fehr Graham carry over; \$15,000 for NSRR estimated en completed work. 3. Describe any anticipal A Rivertrails Committee of County First has selected. It let ready' plans are more likely to be leved the EA for Phase 1 October pment Report is underway by Fehr TEP grant next round (~Fall 2020) e on annual operating expenses? Please quantify and describe FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Sangamon Rivertrail Goals & Objectives Sangamon Rivertrail Goals & Objectives Lisand Development Promote and enhance floores seasons, flows, healthy lung and quinto seasons,	11,000 20,564 204,400 11,000 102,820 1,022,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-JONEL
Project Description:	Temporary S	Semi-Truck 7	Turnaround o	on Purnell Dr	ive		
						L_L:	
Project Lead:	Jim Barden		Dept:	Public Work	s / Transpor	tation	
Project Type:	_	roject/Expansio	n 🗌 F	Replacement	✓ Mainte	nance	Changed
FUND:	33-00	-7120					
В	REAKDOWN	OF PROJECT	COST AND	FUNDING S	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	_			_			0
Land Acquisition							0
Infrastructure Improvements	20,000						20,000
Building Improvements	·						0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	20,000	0	0	0	0	0	20,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	<i>,</i>
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF	20,000						20,000
Trade-In	,						. 0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	20,000		0	0	0	0	20,000
1. Briefly Describe and provide just	ification for t	he Capital P	roject Reque	est.			
Semis that don't realize that Purnell	is a dead en	d often go p	ast their tur	naround opp	ortunity on 3	lones Ct and	end up trying to
turn around up on Purnell. This has							
make a turnaround and cause dama							
2. Describe the project status and of	completed w	ork.		Describe	any anticipa	ated grants.	
4. What impact will the project hav							
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
							0
Map and/or pictures of							
Project/Project Area:							

Village of Marionnec 2	2021 - 202	25 Capital	Project	Sheet		Proj. #:	ST-21CS
Project Description	: Annual Mair	itenance Pro	gram - Crack	c Sealing			
Project Lead	: Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type	: New Project	t/Expansion		Replacement	✓ Mainte	enance [Changed
FUND	35-00	-7400					
R	REAKDOWN C	E PROJECT	I COST AND F	UNDING SOL	IRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition Infrastructure Improvements		65,000		65,000		150,000	0 280,000
Building Improvements		03,000		03,000		130,000	280,000
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	,	0	/			280,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	0
Operating Budget Bond							0
Lease							0
Grants							0
Donations							0
MFT		CE 000		CE 000		150,000	0
CIP TIF		65,000		65,000		150,000	280,000 0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	0	65,000		65,000	0	150,000	280,000
Ti Briefly Beseribe and provide jus	stification for t	the Capital Pi	oject Reque	st.			
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village.	and asphalt s eets on a regu	treets is direcular rotation.	tly related t	o the quality p to address	the deteriat	ion of the co	
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and	and asphalt si eets on a regu completed w	treets is directly in the contraction of the contraction of the contraction or the contraction of the contra	tly related t This will hel	o the quality	the deteriat	ion of the co	
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village.	and asphalt steets on a regu completed we d not been se	treets is direction. ork. aled or where	ctly related t This will hel	o the quality p to address	the deteriat	ion of the co	
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall	and asphalt steets on a regular completed with the most been set of the complete progues on annual and asphalt steets.	treets is directlar rotation. Ork. Alled or where a ser Operating ex	tly related t This will hel e sealer ni-annual penses? Ple	o the quality p to address 3. Describe ase quantify	any anticipa	ion of the constants.	ncrete and
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas impact will be project hawas impact wil	and asphalt steets on a regular completed with the completed with the complete completed with the complete comp	treets is directlar rotation. Ork. aled or where the properating exertly 2022	tly related t This will hel e sealer mi-annual penses? Ple FY 2023	o the quality p to address 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	ncrete and Total
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis.	and asphalt steets on a regular completed with the most been set of the complete of the comple	treets is directlar rotation. Ork. Alled or where a ser Operating ex	tly related t This will hel e sealer ni-annual penses? Ple	o the quality p to address 3. Describe ase quantify	any anticipa	ion of the constants.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas impact will be project hawas impact wil	and asphalt steets on a regular completed with the completed with the complete completed with the complete comp	treets is directlar rotation. Ork. aled or where the properating exertly 2022	tly related t This will hel e sealer mi-annual penses? Ple FY 2023	o the quality p to address 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas impact will be project hawas impact wil	and asphalt steets on a regular completed with the completed with the complete completed with the complete comp	treets is directlar rotation. Ork. aled or where the properating exertly 2022	tly related t This will hel e sealer mi-annual penses? Ple FY 2023	o the quality p to address 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas impact will be project hawas impact wil	completed we do not been see y change proof ve on annual FY 2021 #VALUE!	treets is directlar rotation. Ork. aled or where the properating exertly 2022	tly related t This will hel e sealer mi-annual penses? Ple FY 2023	o the quality p to address 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas for Service Costs Map and/or pictures of Project/Pro	completed we do not been set y change progressive on annual FY 2021 #VALUE!	ork. aled or where operating ex FY 2022 #VALUE!	ctly related t This will hel e sealer mi-annual penses? Ple FY 2023 #VALUE!	o the quality p to address 3. Describe ase quantify FY 2024 #VALUE!	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project has Request for Service Costs	completed we do not been set y change progressive on annual FY 2021 #VALUE!	ork. aled or where operating ex FY 2022 #VALUE!	ctly related t This will hel e sealer mi-annual penses? Ple FY 2023 #VALUE!	o the quality p to address 3. Describe ase quantify FY 2024 #VALUE!	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas for Service Costs Map and/or pictures of Project/Pro	completed we do not been set y change progressive on annual FY 2021 #VALUE!	ork. aled or where operating ex FY 2022 #VALUE!	ctly related t This will hel e sealer mi-annual penses? Ple FY 2023 #VALUE!	o the quality p to address 3. Describe ase quantify FY 2024 #VALUE!	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas for Service Costs Map and/or pictures of Project/Pro	completed we do not been set y change progressive on annual FY 2021 #VALUE!	ork. aled or where operating ex FY 2022 #VALUE!	ctly related t This will hel e sealer mi-annual penses? Ple FY 2023 #VALUE!	o the quality p to address 3. Describe ase quantify FY 2024 #VALUE!	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas for Service Costs Map and/or pictures of Project/Pro	completed we do not been set y change progressive on annual FY 2021 #VALUE!	ork. aled or where operating ex FY 2022 #VALUE!	ctly related t This will hel e sealer mi-annual penses? Ple FY 2023 #VALUE!	o the quality p to address 3. Describe ase quantify FY 2024 #VALUE!	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas for Service Costs Map and/or pictures of Project/Pro	completed we do not been set y change progressive on annual FY 2021 #VALUE!	ork. aled or where operating ex FY 2022 #VALUE!	ctly related t This will hel e sealer mi-annual penses? Ple FY 2023 #VALUE!	o the quality p to address 3. Describe ase quantify FY 2024 #VALUE!	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas for Service Costs Map and/or pictures of Project/Pro	completed we do not been set y change progressive on annual FY 2021 #VALUE!	ork. aled or where operating ex FY 2022 #VALUE!	ctly related t This will hel e sealer mi-annual penses? Ple FY 2023 #VALUE!	o the quality p to address 3. Describe ase quantify FY 2024 #VALUE!	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas for Service Costs Map and/or pictures of Project/Pro	completed we do not been set y change progressive on annual FY 2021 #VALUE!	ork. aled or where operating ex FY 2022 #VALUE!	ctly related t This will hel e sealer mi-annual penses? Ple FY 2023 #VALUE!	o the quality p to address 3. Describe ase quantify FY 2024 #VALUE!	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas for Service Costs Map and/or pictures of Project/Pro	completed we do not been set y change progressive on annual FY 2021 #VALUE!	ork. aled or where operating ex FY 2022 #VALUE!	ctly related t This will hel e sealer mi-annual penses? Ple FY 2023 #VALUE!	o the quality p to address 3. Describe ase quantify FY 2024 #VALUE!	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!
The maintenance cost of concrete was implemented to seal these strasphalt streets in the Village. 2. Describe the project status and Mostly caught up on areas that hawas old, missing, failed. Eventuall basis. 4. What impact will the project hawas for Service Costs Map and/or pictures of Project/Pro	completed we do not been set y change progressive on annual FY 2021 #VALUE!	ork. aled or where operating ex FY 2022 #VALUE!	ctly related t This will hel e sealer mi-annual penses? Ple FY 2023 #VALUE!	o the quality p to address 3. Describe ase quantify FY 2024 #VALUE!	any anticipa and describ FY 2025	ated grants. e. Future Yrs.	Total #VALUE!

Project Description Project Leac Project Type	1: McDougal R		Project 9	Silect		Proj. #:	ST-SOM1
-				ce of Mahome	et)		
Project Type	J: Ellen Hedric	K	Dept:	Engineering			
гојест туре	e: ☐ New Projec	ct/Expansion	☑ Re	eplacement	☐ Maint	tenance [☐ Changed
FUND):	35-00-7400, 3	35-10-7800				
F	Breakdown o	F PROJECT C	OST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services		16,900					16,900
Land Acquisition							0
Infrastructure Improvements		338,000					338,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous TOTAL COST	0	354,900	0	0	0	0	354,900
							334,900
Funding Source(s) Operating Budget	FY 2021	FY 2022 16,900	FY 2023	FY 2024	FY 2025	Future Yrs	16,900
Bond	_	10,900					10,900
Lease							0
Grants (HSIP 80/20)	+	200,000					200,000
Donations		200,000					200,000
MFT							0
CIP		0					0
TIF							0
Trade-In							0
Developer Fund		138,000					138,000
TOTAL FUNDING SOURCES	0	354,900	0	0	0	0	354,900
Describe the project status and Developer Fund for 1/2 road improplanned to be the Village portion (ovement is \$13				ving for HSIF nt Project) fu t. This inter	P (Highway S Inding for the section is a	Safety e intersection safety hazard
			0.01				
4. What impact will the project ha	ave on annual o FY 2021	operating exp FY 2022	enses? Plea FY 2023	ase quantify			
	1 1 2021	F1 ZUZZ	F1 2023	FY 2024	FY 2025	Future Yrs.	Total
Reduction in Transp. O&M	11 2021	-1,000	-1,050	FY 2024 -1,103	FY 2025 -1,158	Future Yrs1,216	Total -5,526
Reduction in Transp. O&M	11 2021						
Reduction in Transp. O&M	1 1 2021						
Reduction in Transp. O&M Map and/or pictures of Project/Pro							

Village of Mahomet 2	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-BWBC
Project Description:	Multi-use Pa	th connectin	g Briarcliff a	nd Thornewo	ood (Briarwo	od Lane Exte	ension)
Project Lead:	Ellen Hedrick	(Dept:	Public Works	s / Transpor	tation	
Project Type:	✓ New	Project/Expans	sion 🔲 F	Replacement	☐ Maint	enance [Changed
FUND:	35-00-	-7400					
В	REAKDOWN C	F PROJECT	COST AND F	FUNDING SO	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements		100,000					100,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous TOTAL COST	0	100 000	0	0	0	0	100,000
		100,000 FY 2022	ū	ū	·	Future Yrs	100,000
Funding Source(s) Operating Budget	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	ruture frs	0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP		100,000					100,000
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
•							_
Equipment		100.000					0
Equipment TOTAL FUNDING SOURCES	0	100,000	0	0	0	0	0 100,000
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	ification for t	ne Capital Pr	oject Reque	st.			·
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st	ification for the oub street for	ne Capital Pr future devel	oject Reques	st. has been va	acated so it	can't be a fut	cure street.
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to	ification for the obstreet for oput in a bike	he Capital Pr future devel epath which	oject Reques opment that will also serv	st. has been va e as an futu	acated so it or	can't be a fut	cure street.
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct	ification for the cub street for put in a bike ion (concrete	ne Capital Pr future devel path which) in Briarcliff	oject Reques opment that will also serv	st. has been va e as an futu	acated so it or	can't be a fut	cure street.
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood	ification for the cub street for put in a bike ion (concreted Lane right-control or the control of the control	ne Capital Pr future devel epath which) in Briarcliff of-way.	oject Reque opment that will also serv and tempor	st. has been vare as an futuary construc	acated so it or re emergeno tion (agg/cr	can't be a fut cy vehicle acc limestone pa	cure street.
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and	ification for the cub street for put in a bike ion (concreted Lane right-completed wo	ne Capital Pr future devel epath which) in Briarcliff of-way. ork.	oject Reque opment that will also serv and tempor	st. has been va e as an futu	acated so it or re emergeno tion (agg/cr	can't be a fut cy vehicle acc limestone pa	cure street.
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and	ification for the cub street for put in a bike ion (concreted Lane right-completed wo	ne Capital Pr future devel epath which) in Briarcliff of-way. ork.	oject Reque opment that will also serv and tempor	st. has been vare as an futuary construc	acated so it or re emergeno tion (agg/cr	can't be a fut cy vehicle acc limestone pa	cure street.
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and	ification for the cub street for put in a bike ion (concreted Lane right-completed wo	ne Capital Pr future devel epath which) in Briarcliff of-way. ork.	oject Reque opment that will also serv and tempor	st. has been vare as an futuary construc	acated so it or re emergeno tion (agg/cr	can't be a fut cy vehicle acc limestone pa	cure street.
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and Range Transportation Plan)	ification for the cub street for oput in a bike ion (concreted Lane right-completed working is part of the	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Reques opment that will also serv and tempor (Long	st. has been vare as an futuary construct 3. Describe	acated so it of the emergency from (agg/cr) any anticipal	can't be a fut by vehicle acc limestone pa ated grants.	cure street.
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and	ification for the cub street for oput in a bike ion (concreted Lane right-completed working is part of the	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Reques opment that will also serv and tempor (Long	st. has been vare as an futuary construct 3. Describe	acated so it of the emergency from (agg/cr) any anticipal	can't be a fut by vehicle acc limestone pa ated grants.	cure street.
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and Range Transportation Plan)	ification for the cub street for o put in a bike ion (concreted Lane right-completed wo is part of the con annual of	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also served and tempore (Long penses? Ple	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and Range Transportation Plan)	ification for the cub street for o put in a bike ion (concreted Lane right-completed wo is part of the con annual of	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also served and tempore (Long penses? Ple	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and Range Transportation Plan)	ification for the cub street for o put in a bike ion (concreted Lane right-completed wo is part of the con annual of	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also served and tempore (Long penses? Ple	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and Range Transportation Plan) 4. What impact will the project hav	ification for the cub street for put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also served and tempore (Long penses? Ple	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and Range Transportation Plan)	ification for the cub street for put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also served and tempore (Long penses? Ple	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and Range Transportation Plan) 4. What impact will the project hav	ification for the cub street for put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also service and tempor (Long Penses? Ple FY 2023	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and Range Transportation Plan) 4. What impact will the project hav	ification for the cub street for put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also served and tempore (Long penses? Ple	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and of This is a highly desired location and Range Transportation Plan) 4. What impact will the project hav Map and/or pictures of Project/Project Map and/or pictures of Project/Project Map and/or pictures of Project/Project	ification for the cub street for put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also service and tempor (Long Penses? Ple FY 2023	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and of This is a highly desired location and Range Transportation Plan) 4. What impact will the project hav Map and/or pictures of Project/Project Map and/or pictures of Project/Project Map and/or pictures of Project/Project	ification for the cub street for put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also service and tempor (Long Penses? Ple FY 2023	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and This is a highly desired location and Range Transportation Plan) 4. What impact will the project hav	ification for the cub street for put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also service and tempor (Long Penses? Ple FY 2023	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and Range Transportation Plan) 4. What impact will the project hav Map and/or pictures of Project/Project	ification for the cub street for put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also service and tempor (Long Penses? Ple FY 2023	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and of This is a highly desired location and Range Transportation Plan) 4. What impact will the project hav Map and/or pictures of Project/Project Map and/or pictures of Project/Project Map and/or pictures of Project/Project	ification for the cub street for put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also service and tempor (Long Penses? Ple FY 2023	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and Range Transportation Plan) 4. What impact will the project hav Map and/or pictures of Project/Project	ification for the cub street for put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also service and tempor (Long Penses? Ple FY 2023	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and Range Transportation Plan) 4. What impact will the project hav Map and/or pictures of Project/Project	ification for the cub street for o put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also service and tempor (Long Penses? Ple FY 2023	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just Briarwood Lane in Briarcliff was a st The Village has retained the right to proposal is for permanent construct Thornewood in the future Briarwood 2. Describe the project status and Range Transportation Plan) 4. What impact will the project hav Map and/or pictures of Project/Project	ification for the cub street for o put in a bike ion (concreted Lane right-completed we is part of the FY 2021	ne Capital Pr future devel epath which) in Briarcliff of-way. ork. e LRTP 2045	oject Requesopment that will also service and tempor (Long Penses? Ple FY 2023	st. has been vare as an future ary constructions. Describe ase quantify	acated so it of the re emergence tion (agg/cr any anticipal and describe and descri	can't be a fut by vehicle acc limestone pa ated grants.	cure street. cess. This ath) in

Project Description: Fill sidewalk gap and build sidewalk crossing on Tin Cup Rd Project Lead: Ellen Hedrick Dept: Public Works / Transportation Project Type: New Project/Expansion Replacement Maintenance Changed FUND: 35-00-7400 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary Fy 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTA Professional Services Land Acquisition Sulfidering Sources Summary Source Summary Source Summary Fy 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Source Summary Summary Source Summary Source Summary Sum	_	071 - 707	'5 / anital	Project			D	
Project Lead: Ellen Hedrick Dept: Public Works / Transportation Project Type: Project	Project Description:		•	-			Proj. #:	ST-SWGAP
Project Type:	. ,	Fill sidewalk	gap and bui	ld sidewalk c	rossing on T	in Cup Rd		
Project Type:	Project Lead:	Ellen Hedric	k	Dept:	Public Works	s / Transpor	tation	
FUND: 35-00-7400 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary	-							
BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOT/ Professional Services Land Acquisition Infrastructure Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 50,000 0 0 0 0 0 5 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP 50,000 0 0 0 0 0 5 TIFE Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 0 5 I. Briefly Describe and provide justification for the Capital Project Request. TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 0 5 I. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes file gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just each of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. This project includes file gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just each of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. This project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Control of the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Control of the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year.	, ,,			on ⊔ R€	epiacement	☐ Mainte	nance [] Changed
Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOT/ Professional Services Land Acquisition Infrastructure Improvements Suiding Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 50,000 0 0 0 0 0 0 5 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 0 5 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible Tacilities, including a path, on the peat at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes fill the gap between Williowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has a creed to stripe and join the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Fill FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs	FUND:	35-00·	-7400					
Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 50,000 0 0 0 0 0 0 5 Funding Source(s) Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 0 0 5 The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filt the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the Lag Bay Device County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filt the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the Lag Bay Device County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filt the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the Lag Bay Device County Forest Project Satus and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Cup Road to Project Interval Project Inte	В	REAKDOWN (OF PROJECT	COST AND F	UNDING SO	URCES		
Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST O 50,000 O 0 0 0 0 5 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES O 50,000 O 0 0 0 0 5 I. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filthe gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Deep, has aereed to stripe and sinn the crossing. Deep deep deep deep deep deep deep deep		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Building Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST Operating Source(s) Fy 2021 Fy 2022 Fy 2023 Fy 2024 Fy 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL Fy 2025 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filt the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept, has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total and the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total and the project status and completed work. 3. Describe any anticipated grants.								
Machinery and Equipment Other/Miscellaneous TOTAL COST 0 50,000 0 0 0 0 0 0 0 0 5 Funding Source(s) FY 2021 FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 1 0 0 0 0 5 The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filt the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept, has agreed to stripe and sign the crossing. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project status and completed work. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total and the construct our project in the following fiscal year. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total and the construct our project in the following fiscal year. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total and the construct our project in the following fiscal year. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total and the construct our project in the following fiscal year.			50,000					50,00
Other/Miscellaneous TOTAL COST 0 50,000 0 0 0 0 0 0 5 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes fill the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has arread to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Project In Pr			,					
TOTAL COST 0 50,000 0 0 0 0 0 5 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease GrantS Donations MFT CIP 50,000 55 TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 0 5 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filt the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Project Regulation of the Capital Project Regulation of Total Project Regu								
Funding Source(s) Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 10 50,000 10 0 0 0 0 5 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes fil the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project shave on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		0	50,000	0	0	0	0	50,00
Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 5 I. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filt the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Project in the following fiscal year.								
Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 0 0 5 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filt the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Control of the Complete of the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Control of the Complete of the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Control of the Complete of the								
Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 0 0 5 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes fil the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sion the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is PY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Project is project in the following fiscal year.								
MFT CIP 50,000 55 TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 0 0 5 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filt the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Acceptance of the control of the Capital Project Individual Project Ind								
CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 55 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes fill the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Project in Advances of the project status and completed work. 3. Describe any anticipated grants. Total Project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Project in Advances of the								
TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 0 0 5. 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes fill the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Project In Indiana Project I		-	E0 000					50,00
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0		1	30,000					30,00
Equipment TOTAL FUNDING SOURCES 0 50,000 0 0 0 0 0 5 1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filthe gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total and the project have on annual operating expenses? FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total and the project have on annual operating expenses?								
1. Briefly Describe and provide justification for the Capital Project Request. The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the pen at the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes filther gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. 3. Describe any anticipated grants. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Acceptable of the project in the following fiscal year.								
The Champaign County Forest Preserve received a grant and is adding accessible facilities, including a path, on the penat the west end of Tin Cup Road. There is no good sidewalk connection to village subdivisions. This project includes fil the gap between Willowbrook Condos and Lake Ridge Ct. It also includes a short stretch of sidewalk just east of the La Ridge subdivision to build sidewalks ramps for a crossing of Tin Cup Road to Fox Run subdivision. The County Highway Dept. has agreed to stripe and sign the crossing. 2. Describe the project status and completed work. Timing for the CCFPD project is FY2021 or FY 2022 at the latest. We would like to construct our project in the following fiscal year. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total and the project have a natural project have been always and the project have been a natural project have been an annual project have been a natural project have been an annual project have		0	•	0		0	0	50,00
4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Project Management of the project Management	Describe the project status and ling for the CCFPD project is FY2	completed wo 2021 or FY 20	ork. 122 at the lat		3. Describe	any anticipa	ated grants.	
FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total fine and the state of the	ald like to construct our project i	in the followir	ng fiscal year					
The state of the s	What impact will the project hav							
		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	lotal
	De la							
	115/20	3 6 /4/			No. of Street, or other Persons	THE REAL PROPERTY.		1
					W. T. at	-344	The same of the sa	N
	The Principle Control of the Control			E Cot	Als	The last	30 X	N A
	The state of the s			on Section	71.5		37	N A
TIN CUP RD.	The state of the s			THE WEST OF				N A
TIN CUP RD.	The state of the s			Peolyte O			KE RIDGE	N A
TIN CUP RD.	The party to boundary to the control of the control			NEONE S			WE RIDGE	N A C
TIN CUP RD.	Transport Browning Assessment Privating Tools Assessment						WE RIDGE	N 40
TIN CUP RD.	E 1911 Mariant Booking Franch Booking				7	7	WE RIDGE	N do
	E The season becomes				TO STATE OF THE PARTY OF THE PA	F	WE RIDGE	Z
	The state is the state of the s				P			Z
	Transport Strondary Assessment A				To leave the second			Z

Village of Mahomet 2	021 - 2	025 Cap	ital	Project S	Sheet		Proj. #:	ST-BTBR
Project Description:	Sangamo	n River Bike	etrail	Bridges imp	provements			
Project Lead:	Jim Bard	en		Dept:	Public Work	s / Transpor	tation	
Project Type:	□ Ne	w Project/Expa	insion	□ R	eplacement	☑ Mainter	ance \Box] Changed
FUND:	35	-00-7400						
E	REAKDO\	NN OF PRO	JECT	COST AND	FUNDING SO	OURCES		
Cost Summary	FY 202	1 FY 202	22	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services								0
Land Acquisition								0
Infrastructure Improvements		15,0	000				5,000	20,000
Building Improvements								0
Machinery and Equipment								0
Other/Miscellaneous		0 15	000	•		0	F 000	20,000
TOTAL COST	=14.000		000	0	0	0	5,000	20,000
Funding Source(s)	FY 202	1 FY 202	22	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget			\dashv					0
Bond		_	\dashv					0
Lease Grants			+					0
			-					0
Donations MFT			-+					0
CIP		15,0	000				5,000	20,000
TIF		15,	000				3,000	20,000
Trade-In							1	0
Vehicle Replacement / Capital								•
Equipment								0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018	3. Budget	or the Capita is for deck	boar	d replaceme	ent as neede		•	•
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some att load on this structure, that inspection	B. Budgetention such mill be	or the Capita is for deck th as clearing used as a ba	al Pro boar g of	oject Reques d replaceme loose limest	st. ent as neede one and tuck nave anothe	d. River brick pointing. S	ge/Truss: Th ince there is done in March	e pier and north very little live
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some att load on this structure, that inspection	B. Budgetention such mill be	or the Capita is for deck th as clearing used as a ba	al Pro boar g of	oject Reques d replaceme loose limest	st. ent as neede one and tuck	d. River brick pointing. S	ge/Truss: Th ince there is done in March	e pier and north very little live
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some att load on this structure, that inspection	B. Budgetention such mill be	or the Capita is for deck th as clearing used as a ba	al Pro boar g of	oject Reques d replaceme loose limest	st. ent as neede one and tuck nave anothe	d. River brick pointing. S	ge/Truss: Th ince there is done in March	e pier and north very little live
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some att load on this structure, that inspection. 2. Describe the project status and one of the s	B. Budget ention suc on will be completed	or the Capita is for deck h as clearin- used as a ba work.	al Pro board g of l aselin	oject Reques d replaceme loose limest ne. Plan to l	ent as neede one and tuck nave another 3. Describe	d. River brick pointing. So inspection of any anticipal	lge/Truss: Th iince there is done in March ited grants.	e pier and north very little live
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some att load on this structure, that inspection. 2. Describe the project status and one of the s	B. Budget ention suc on will be completed	or the Capita is for deck h as clearing used as a ba work.	board g of laselin	oject Reques d replaceme loose limest ne. Plan to l	ent as neede one and tuck nave another 3. Describe	d. River brick pointing. So inspection of any anticipal	lge/Truss: Th iince there is done in March ited grants.	e pier and north very little live n 2023.
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some att load on this structure, that inspection 2. Describe the project status and of	B. Budget ention suc on will be completed e on annu	or the Capita is for deck h as clearing used as a ba work.	board g of laselin	oject Reques d replaceme loose limest ne. Plan to l	st. ent as neede one and tuck nave anothe 3. Describe ase quantify	d. River brick pointing. Some inspection of any anticipal and describe	lge/Truss: Th ince there is done in March ted grants.	e pier and north very little live n 2023. Total
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some att	B. Budget ention suc on will be completed e on annu	or the Capita is for deck h as clearing used as a ba work.	board g of laselin	oject Reques d replaceme loose limest ne. Plan to l	st. ent as neede one and tuck nave anothe 3. Describe ase quantify	d. River brick pointing. S rinspection of any anticipa and describe FY 2025	lge/Truss: The ince there is done in March ted grants.	e pier and north very little live n 2023. Total 0 0 0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some att load on this structure, that inspection 2. Describe the project status and of 4. What impact will the project hav	B. Budget ention suc on will be completed e on annu	or the Capita is for deck h as clearing used as a ba work.	board g of laselin	oject Reques d replaceme loose limest ne. Plan to l	st. ent as neede one and tuck nave anothe 3. Describe ase quantify	d. River brick c pointing. S r inspection of any anticipa and describe FY 2025	lge/Truss: The ince there is done in March sted grants. E. Future Yrs.	e pier and north very little live n 2023. Total 0 0 0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection 2. Describe the project status and 4. What impact will the project have Map and/or pictures of	B. Budget ention suc on will be completed e on annu FY 202	or the Capita is for deck h as clearing used as a ba work.	board g of lasselin	oject Reques d replaceme doose limest ne. Plan to l eenses? Plea FY 2023	st. ent as neede one and tuck nave anothe 3. Describe ase quantify	d. River brick c pointing. S r inspection of any anticipa and describe FY 2025	lge/Truss: The ince there is done in March ted grants.	e pier and north very little live n 2023. Total 0 0 0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection 2. Describe the project status and 4. What impact will the project have Map and/or pictures of	B. Budget ention suc on will be completed e on annu FY 202	or the Capita is for deck that as clearing used as a base work.	board g of lasseling g exp g exp 222	oject Reques d replaceme doose limest ne. Plan to l eenses? Plea FY 2023	st. ent as neede one and tuck nave anothe 3. Describe ase quantify	d. River brick A pointing. S T inspection of T inspect	Ige/Truss: The ince there is done in March ted grants. E. Future Yrs. Be along trail north of igures	e pier and north very little live n 2023. Total 0 0 0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection in the project status and of the project status and of the project will the project have the project will be project will be project will be project have the project will be project wi	B. Budget ention suc on will be completed e on annu FY 202	or the Capita is for deck that as clearing used as a base work. It is all operating 1 FY 202 was Bridge along work.	board g of lasseling g exp g exp 222	oject Reques d replaceme loose limest ne. Plan to l penses? Plea FY 2023	st. ent as neede one and tuck nave anothe 3. Describe ase quantify	d. River brick A pointing. S T inspection of any anticipal and describe FY 2025 Pedestrian Bridg F Sat2 Michael Bridge Bridge F Member Rumber*	Ige/Truss: The ince there is done in March ted grants. E. Future Yrs. Be along trail north of Figures Comber To Be Replaced Damage Rotting at northered	e pier and north very little live in 2023. Total O O US 150 O
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection in the project status and of the project status and of the project will the project have the project will be project will be project will be project have the project will be project wi	B. Budget ention such on will be completed e on annu FY 202	or the Capita is for deck that as clearing used as a base work. It is personal to the control of the capital operating a second	al Procession of boars of boar	oject Reques d replaceme loose limest ne. Plan to l penses? Plea FY 2023 buth of East St properties of tength panagority of tength	st. ent as neede one and tuck nave anothe 3. Describe ase quantify	d. River brick pointing. S r inspection of any anticipa and describe FY 2025 Pedestrian Bridg F 3x12 Mt Member Number* 49 68	Ige/Truss: The ince there is done in March ted grants. E. Future Yrs. Be along trail north of Grants on the Replaced Damage Rotting at north end Some loss of section not hecked full length.	Total O US 150 O
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection in the project status and of the project status and of the project will the project have the project will the project have the project will the project have the project will be project the project have the project will be project the project have the project will be project will be project will be project have the project will be p	B. Budget ention such on will be completed e on annu FY 202	or the Capita is for deck has clearingused as a base work. Italian operating 1 FY 202 Deck Book Member Humbers 1	al Proc board g of loss of season and season	oject Request d replaceme loose limest ne. Plan to l Plan to l Penses? Plea FY 2023 During frequency Color of Last St Property of Length Check in middle half Ction	st. ent as neede one and tuck nave anothe 3. Describe ase quantify	d. River brick pointing. S pointing. S r inspection of any anticipa and describe FY 2025 Pedestrian Bridg F Bridge Brid	Ige/Truss: The innee there is done in March ted grants. Future Yrs. Future Yrs. Be along trail north of Cigures Borning a north end Some loss of section on to Acched full length checked majority of lengt toose.	Total O US 150 O
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection in the project status and of the project status and of the project will the project have the project will the project have the project will the project have the project will be project the project have the project will be project the project have the project will be project will be project will be project have the project will be p	B. Budget ention such on will be completed e on annu FY 202	work. all operating 1 FY 202 beck bo Member Number* 1 S3 3 3 45 94	al Proc board g of g of gaselir general sectors ards to Be Loss of sectors Checking Loss of sectors Checking Loss of sectors Checking Coss of sectors Checking Ch	pject Reques d replaceme loose limest ne. Plan to l penses? Plea FY 2023 puth of East St e Replaced Damage Ction The majority of length t check in middle half ction ction at west half	st. ent as neede one and tuck nave another 3. Describe	d. River brick pointing. See any anticipal and describe FY 2025 Pedestrian Bridge F 13	Ige/Truss: The innee there is done in March ted grants. Let a grants a grant gra	e pier and north very little live in 2023. Total O O US 150 O
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection in the project status and of the project status and of the project will the project have the project will the project have the project will the project have the project will be project the project have the project will be project the project have the project will be project will be project will be project have the project will be p	B. Budget ention such on will be completed e on annu FY 202	work. Ital operating FY 202 Uss Bridge along Deck Bo Member Humber* 1 5 33 45 94 102 104	al Proc board g of g of g sexp g exp g exp Loss of se	pject Request d replaceme doose limest be. Plan to l pla	st. ent as neede one and tuck nave another 3. Describe	d. River brick pointing. Strinspection of any anticipal and describe FY 2025 Pedestrian Bridge F 13	Ige/Truss: The continue there is done in March the grants. The continue the grants. Future Yrs. Pature Yrs	e pier and north very little live n 2023. Total 0 0 0 0 0 0 0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection 2. Describe the project status and 4. What impact will the project have Map and/or pictures of	B. Budget ention such on will be completed e on annu FY 202	por the Capitz is for deck that as clearing used as a base work. Ital operating 1 FY 202	al Procoborate Processing and Proces	pject Request d replaceme doose limest be. Plan to l pla	st. ent as neede one and tuck nave another 3. Describe	d. River brick pointing. See inspection of any anticipal and describe FY 2025 Pedestrian Bridge Bedestrian Bridge Bedes	Ige/Truss: The cince there is done in March ted grants. Extend grants. Future Yrs. Be along trail north of Control of	e pier and north very little live n 2023. Total 0 0 0 0 0 0 0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection 2. Describe the project status and 4. What impact will the project have Map and/or pictures of	B. Budget ention such on will be completed e on annu FY 202	por the Capitz is for deck that as clearing used as a base work. Ital operating 1 FY 202	al Procoborate Processing and Proces	piject Request d replaceme doose limest be. Plan to l pl	st. ent as neede one and tuck nave another 3. Describe	d. River brick pointing. Strinspection of any anticipal and describe FY 2025 Pedestrian Bridg F State Member Pumber 111 112 112 112 112 113 113 113 113 11	Ige/Truss: The cince there is done in March the cince there is done in March the cince	e pier and north very little live n 2023. Total 0 0 0 0 0 0 0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection 2. Describe the project status and 4. What impact will the project have Map and/or pictures of	B. Budget ention such will be completed en annu FY 202	por the Capitz is for deck that as clearing used as a base work. Ital operating 1 FY 202	al Processor Sections of Section Secti	piject Request d replaceme doose limest he. Plan to l pl	st. ent as neede one and tuck nave another 3. Describe	d. River brick pointing. See inspection of any anticipal and describe FY 2025 Pedestrian Bridg F Member Humber* 13 26 82 114 117 118 120 120 120 130 143 146	Ige/Truss: The innee there is done in March ted grants. Enter grants. Future Yrs. Future Yrs. Balong trail north of igures when to be Replaced Damage Rotting at north end Some bost in critical to a control of the control of	Total O US 150 O O O O O O O O O O O O O
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection 2. Describe the project status and 4. What impact will the project have Map and/or pictures of	B. Budget ention such will be completed en annu FY 202	por the Capitz is for deck that as clearing used as a base work. Ital operating 1 FY 202	al Probama and Pro	piject Request d replaceme loose limest be. Plan to l le.	st. ent as neede one and tuck nave another 3. Describe	d. River brick pointing. See inspection of any anticipal and describe FY 2025 Pedestrian Bridg F 3312 Mill Member Humber* 19 10 10 11 11 111 112 112 112 112 112 112	Ige/Truss: The innee there is done in March ted grants. The innee there is done in March ted grants. Future Yrs. Future Yrs. Future Yrs. Figures Final part of the Replaced Domage Rotting at north of the control	Total O US 150 O O O O O O O O O O O O O
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection 2. Describe the project status and 4. What impact will the project have Map and/or pictures of	B. Budget ention such will be completed en annu FY 202	work. all operating FY 202 Bellow Humber Humber* 1 FY 202 1	al Processor Section 1	piject Request d replaceme loose limest be. Plan to l le.	st. ent as neede one and tuck nave another 3. Describe	d. River brick pointing. See inspection of any anticipal and describe FY 2025 Pedestrian Bridge F 13	Ige/Truss: The innee there is done in March there is done in March the innee	e pier and north very little live in 2023. Total O O O O O O O O O O O O O O O O O O
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some att load on this structure, that inspection 2. Describe the project status and of 4. What impact will the project hav	B. Budget ention such will be completed en annu FY 202	work. all operating FY 202 Bellow Humber Humber* 1 FY 202 1	al Probabal	pject Request d replaceme doose limest be. Plan to l pla	st. ent as neede one and tuck nave another 3. Describe	d. River brick pointing. See inspection of any anticipal and describe FY 2025 Pedestrian Bridge FY 2025 Pedestrian Bridge FY 2025 Member Number* 13	Ige/Truss: The clinice there is done in March ted grants. Future Yrs. Future Yrs. a along trail north of ligures Rotting an orth end Damage Rotting at north end Damage Rotting at north end Damage Rotting at north end Some loss of section on to Checked full length Checked majority of lengt Checked with Some loss of section on to Checked full length Checked with Some loss of section on to Checked full length Marror of the Checked with Some loss of section on to Checked full length Marror of the Checked with Some length Some loss of section on the Checked with Some length So	e pier and north very little live in 2023. Total O O O O O O O O O O O O O O O O O O
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just From bridge inspections March 2018 abutment will also require some attload on this structure, that inspection 2. Describe the project status and 4. What impact will the project have Map and/or pictures of	B. Budget ention such will be completed en annu FY 202	work. Ital operating FY 202 Uss Bridge along Deck Bo Member Humber* 1 5 33 45 94 102 104 109 121 8 12 15 92 72 110	al Procupation of the control of the	pject Reques d replaceme doose limest ne. Plan to l penses? Plea FY 2023 buth of East St e Replaced Damage Damage ticken at west half ction ction at west half ction at west half ction at each half ction at one half ction at each half ction	st. ent as neede one and tuck nave another 3. Describe	d. River brick pointing. See inspection of any anticipal and describe FY 2025 Pedestrian Bridge FY 20	Ige/Truss: The innee there is done in March ted grants. The ted grants. Future Yrs. Future Yrs. Future Yrs. Future Yrs. Future Yrs. Future Yrs. For the Replaced Damage Rotting at north end Concept of the Conc	e pier and north very little live n 2023. Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Village of Mahomet 2	2021 - 202	25 Capital	Project S	Sheet		Proj. #:	ST-22SMR
Project Description:	South Maho	met Road Cons	struction - S	unny Acres F	Rd to Prairie	view Rd	
Project Lead:	Ellen Hedric	k	Dept:	Public Work	s / Transpor	tation	
Project Type:	✓ New	/ Project/Expansion	n 🔲	Replacement	☐ Mainte	enance _] Changed
FUND:	33-00)-7120, 35-00-	7400				
		OF PROJECT		inding so	IIRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services		40,000	95,000				135,000
Land Acquisition							0
Infrastructure Improvements		2,000,000	4,250,000				6,250,000
Building Improvements Machinery and Equipment	+						0
Other/Miscellaneous	+						0
TOTAL COST	0	2,040,000	4,345,000	0	0	0	6,385,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	2/222/222
Operating Budget							0
Bond							0
Lease							0
Grants	 	270,000					270,000
Donations MFT	+						0
CIP	+ -						0
TIF	†	1,770,000	4,345,000				6,115,000
Trade-In		•					0
Vehicle Replacement / Capital							
Equipment		2 0 10 000	4 2 4 5 0 0 0				0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	0		4,345,000		0	0	6,385,000
state highway transportation system transportation, safety, heathier lifes extension of South Mahomet Rd as improvement will connect the curre Southern (NS) Railroad crossing. To of Champaign County, Interstate 7	style, mobility a rural collecent South Mah This connection	r, and provide a ctor pavement nomet Road to on will provide	a positive ed including a Prairie View easier acces	conomic impa 10' wide off in Road. The is to our new	act to the are road multi-us project will	ea economy. se pathway. include a new	This is the The Norfolk
2. Describe the project status and	completed w	ork.		3. Describe	any anticina	ated grants.	
Hanson has completed preliminary	•		eady to			itilize TIF fund	ding;
move on to environmental clearance	-	J	,	Will pursue approx. \$30	grant fundin 0,000 of the	g for RR X-in	g devices T Section 130
4. What impact will the project ha	ve on annual FY 2021	operating expe FY 2022	enses? Plea: FY 2023	se quantify a FY 2024	nd describe FY 2025	Future Yrs.	Total 0
	JH H	- CONTINUE	一一一	7-7		1.6	U
							* 11
		DOM/	~ =				A 19
	JEE						ARIBNIEW BD.
Map and/or pictures of							SOUTH MAHOMAT AUG
Map and/or pictures of Project/Project Area:		21.5	ac	16.5 ac a	OF THE STATE OF TH		SOUTH MAHOMETED
		21.5		DESIGNATION OF THE PERSON OF T	ALTANAMA CA A A A A A A A A A A A A A A A A A		SOUTH MAHOMETER
		21.5	PROPOSED SV RIC	DESIGNATION OF THE PERSON OF T	ANA CIT POLITICAL TO A CIT POLIT		SOUTH MAHOMETED
Project/Project Area:		21.5 : 20.1 ac	PROPOSED SV RIC	HT-OP-WAY	ADDRESS CONTRACTOR		O B A BEILLE AND A SOUTH MAHOMET BO
	DIE TO	2	PROPOSED 80 RIC	HT-OF-WAY	ANN OD DESIGNATION OF THE PROPERTY OF THE PROP		SOUTH MAHOMET BD
Project/Project Area:	OMSTED	2	PROPOSED 80 RIC	HT-OP-WAY	WWW.dis.length & DOWNER		SOUTH MAHOWETH BE
Project/Project Area:	MIKO	2	PROPOSED BY RIC SOUTH MA	HTOF WAY	TANNO T ALIGNE CES WAY		O B A BEILLE WALL AND A SOUTH MAHOMET BO
Project/Project Area:	LEGEND	2	PROPOSED BY RIC SOUTH MA	HTOF WAY	A BRORSER	\$-2-W \$**	
Project/Project Area:	SOURCE CONTINUES OF THE PROPERTY AND THE	20.1 ac	PROPOSED 80 RIC	HTOF WAY	A PROPOSED DESIGN OF THE PROPOSED DESIGN OF T	S.O.W SO MIT 35 M ED 40 MAIT 35 M URVE WADJUS 45	т

Project Description:				Sheet		-	ST-RRXC
-	Crossing Rai	il Safety Imp	rovement Pr	oject		_	
Project Lead:	Ellen Hedric	k	Dept:	Engineering			
Project Type:	✓ New	v Project/Expan	sion 🔲 I	Replacement	☐ Mainte	enance [Changed
FUND:		00-7400 & gr					
Cost Summary	BREAKDOWN FY 2021	OF PROJECT FY 2022	FY 2023	FUNDING SC FY 2024	DURCES FY 2025	Future Yrs	TOTAL
Professional Services	11 2021	11 2022	11 2023	10,000	20,000	Tutule 113	30,000
Land Acquisition				10,000	20,000		0
Infrastructure Improvements					50,000		50,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous				10.000	70.000	0	0
TOTAL COST	0	0	0	10,000	70,000	0	80,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	10.000
Operating Budget Bond				10,000			10,000
Lease							0
Grants					50,000		50,000
Donations					20,000		0
							0
MFT					20,000		20,000
MFT CIP					20,000		
MFT CIP TIF					20,000		0
MFT CIP TIF Trade-In					20,000		C
MFT CIP TIF Trade-In Vehicle Replacement / Capital					20,000		0
MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES	0	0	0	0	70,000	0	(
MFT CIP TIF Trade-In Vehicle Replacement / Capital	tification for t	he Capital Pr	oject Reque	st.	70,000	-	0 0 80,000 a new at-grade
MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The Illinois Commerce Commission crossing. Estimate of cost includes improvements. \$20,000 include NS	tification for t requires safe \$10,000 miso SRR coordinat	he Capital Prety improvem c engineering ion fees as p	oject Reque ents in orde g (design & i	st. er to get an a nspection in-	70,000 greeement	to construct a	0 80,000 a new at-grade
MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The Illinois Commerce Commission crossing. Estimate of cost includes improvements. \$20,000 include NS	tification for t requires safe \$10,000 miso SRR coordinat	he Capital Prety improvem c engineering ion fees as p	roject Reque ents in orde g (design & i er agreemer	st. er to get an a nspection in- nt. 3. Describe	70,000 greeement house), \$50 any anticipa	to construct a ,000 for requ ated grants.	80,000 a new at-grade ired safety
MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The Illinois Commerce Commission	requires safe \$10,000 miso SRR coordinat completed wo	the Capital Present in	roject Reque ents in orde g (design & i er agreemen	st. er to get an a nspection in- nt. 3. Describe Expecting \$5	70,000 greeement house), \$50 any anticipa 50,000 for cr	to construct a ,000 for requ ated grants. cossing closur	80,000 a new at-grade ired safety
MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The Illinois Commerce Commission crossing. Estimate of cost includes improvements. \$20,000 include NS 2. Describe the project status and 4. What impact will the project have	tification for t requires safe \$10,000 miso GRR coordinat completed wo	the Capital Presty improvem c engineering ion fees as pork.	roject Reque ents in orde g (design & i eer agreemen	st. er to get an a nspection in- nt. 3. Describe Expecting \$5	70,000 greeement house), \$50 any anticipa 50,000 for cr	to construct a ,000 for requ sted grants. ossing closur e. Future Yrs.	80,000 a new at-grade ired safety re.
MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The Illinois Commerce Commission crossing. Estimate of cost includes improvements. \$20,000 include NS 2. Describe the project status and 4. What impact will the project have	requires safe \$10,000 miso SRR coordinat completed wo	the Capital Present in	roject Reque ents in orde g (design & i er agreemen	st. er to get an a nspection in- nt. 3. Describe Expecting \$5	70,000 greeement house), \$50 any anticipa 50,000 for cr	to construct a ,000 for requ sted grants. ossing closur e. Future Yrs.	Total
MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The Illinois Commerce Commission crossing. Estimate of cost includes improvements. \$20,000 include NS 2. Describe the project status and 4. What impact will the project have	requires safe \$10,000 miso SRR coordinat completed wo	the Capital Present in	roject Reque ents in orde g (design & i er agreemen	st. er to get an a nspection in- nt. 3. Describe Expecting \$5	70,000 greeement house), \$50 any anticipa 50,000 for cr	to construct a ,000 for requ sted grants. ossing closur e. Future Yrs.	80,000 a new at-grade ired safety re.
MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The Illinois Commerce Commission crossing. Estimate of cost includes improvements. \$20,000 include NS 2. Describe the project status and	requires safe \$10,000 miso SRR coordinat completed wo	the Capital Present in	roject Reque ents in orde g (design & i er agreemen	st. er to get an a nspection in- nt. 3. Describe Expecting \$5	70,000 greeement house), \$50 any anticipa 50,000 for cr	to construct a ,000 for requ sted grants. ossing closur e. Future Yrs.	a new at-grade ired safety Total

Village of Mahomet 2	021 - 202	25 Capital	Project	Sheet		Proj. #:	ST-TRSIG
Project Description:	Traffic Signa	al Upgrades				•	
Project Lead:	Ellon Hodric	l _z	Dept:	Engineering			
-							
Project Type:	✓ Nev	v Project/Expan	sion 🗌	Replacement	☐ Mainte	enance [Changed
FUND:	35-00	-7400, 33-00	-7120				
F	REAKDOWN	OF PROJECT	COST AND	FUNDING SO	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements				65,000	50,000	45,000	160,000
Building Improvements					•	,	0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	65,000	50,000	45,000	160,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	·
Operating Budget							0
Bond							0
Lease							0
Grants STU					45,000	36,000	81,000
Donations					-,	.,	0
MFT					5,000	9,000	14,000
CIP					,	-	0
TIF				65,000			65,000
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	65,000	50,000	45,000	160,000
1. Briefly Describe and provide just	ification for t	he Capital Pr	oject Reque	st.	•		
Updates/upgrades to current traffic illuminated street name signs and u	pdate left tur	n arrows (S	ΓU and TIF f	unding possil	ble) and mor	e upgrades (hopefully
replacement will not be required) at				II SD SIGNAIS,	upuate all it	ert turn arrov	vs, and add
internally illuminated street name si 2. Describe the project status and of			IdCK	3. Describe	any anticina	tod grants	
	•		:L £				, siemele eue CTU
communicating with IDOT about the current installations to handle the u		псапа сарас	aity oi	elligible.	ent req a, the	e 3 downtown	n signals are STU
4. What impact will the project hav							
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
							0 0
							0
							0
Man and/an mistruma of Duaiset/Duais	l Augus						U
Map and/or pictures of Project/Proje	ect Area:						_

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-EAST
Project Description:	Improve Eas	st Street - Fr	anklin to Ma	in			
Project Lead:	Ellon Hodric	l _z	Dept:	Dublic Work	c / Transpor	tation	
Project Leau.	clien neuric	K	рерс.	Public Work	s / Transpor	lation	
Project Type:	☐ New	Project/Expans	sion 🗸 F	Replacement	☐ Maint	enance	Changed
FUND:	35-00	-7400					
BRI	EAKDOWN O	F PROJECT (COST AND F	UNDING SO	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services					10,000		10,000
Land Acquisition							0
Infrastructure Improvements					145,000		145,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	155,000	0	155,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	Future Yrs	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP					155,000		155,000
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	155,000	0	155,000
1. Briefly Describe and provide just							
If needed for circulation due to com		•		•	•		
culvert (currently deteriorating) with							
with 24' wide pavement. A useful ar	•		•		ne-way nortl	h, then you	could mark off
the area for the bikepath continuation	on from the	bridge to the	Franklin St	path. (P.	ASER Rating	= 3)	
2. Describe the project status and of	-			Describe	any anticipa	ited grants.	
Observed traffic to and from the ne	w Jimmy Joh	ın's and East	Street is				
not a factor.							
4. What impact will the project hav							
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
							Ü
Map and/or pictures of Project/Project	ect Area:						
> 1	304	N CONT		100			0
	1	1.4					-
			-/-	W.			
			250				
			*	NO THE	1	F.	1
		* 11 / L	Mary Company	PZ		1	69
EAST	8f. V						16
	1		Same of			19/1	*2
	The Market of the State of the	8	1 70 1		1000	THE PARTY IN	

Village of Mahomet 20	021 - 202	5 Capital	Project 9	Sheet		Proj. #:	ST-19MDP
Project Description:	Upgrade of	McDougal Ro	oad and Adjo	oining Streets	s From Oil a	nd Chip to P	ug
Project Lead:	Jim Barden		Dept:	Public Work	s / Transpor	tation	
Project Type:	New P	roject/Expansic	on 🗌 Re	placement	✓ Maint	enance	Changed
FUND:	16-00-7	7562 or 35-0	0-7400				
BRI	EAKDOWN O	F PROJECT (COST AND F	unding sol	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements						300,000	300,000
Building Improvements						200,000	0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	300,000	J
							300,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT						300,000	300,000
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	300,000	300,000
Briefly Describe and provide just	ification for t	he Capital P	roject Reque	_		333,333	300,000
This item is for the upgrade of McDi MDSS which is a storm sewer projectincluded in Solace obligations (see s	ougal Road f ct on these s	rom oil and o	chip to pug.	This could b		•	
2. Describe the project status and	completed w	ork.		3. Describe	any anticipa	ated grants.	
4. What impact will the project hav	e on annual FY 2021	operating ex FY 2022	rpenses? Ple FY 2023	ease quantify FY 2024	and descritery and rescritery 7025	oe. Future Yrs.	Total
Operation and Maint. Savings	500	500	500	500	750	750	3,500
operation and mainted buttings	330	300	300	330	, 50	, 30	0
							0
							0
Map and/or pictures of Project/Proje	ect Area:						

Village of Mahomet 2	021 - 202	5 Capital	Project 9	Sheet		Proj. #:	ST-19POT
Project Description:	Widening an	nd Upgrade o	of Timber and	d Pin Oak Dr	ive from Oil	and Chip to	Pug
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type:	☐ Nev	v Project/Expan	sion 🔲 I	Replacement	✓ Maint	enance	Changed
FUND:	16-00-7	7562 or 35-0	0-7400				
	EAKDOWN O			LINDING SOL	IDCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements						200,000	200,000
Building Improvements						ĺ	, 0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	200,000	200,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget		-		-			0
Bond							0
Lease							0
Grants							0
Donations							0
MFT						200,000	200,000
CIP							0
TIF							0
Trade-In							0
Vahicle Denlacement / Canital							
Vehicle Replacement / Capital							
Equipment							0
	0	0	0	0	0	200,000	0 200,000
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni	tification for t	the Capital P de of Timbe	roject Reque r Drive and F	est. Pin Oak Drive	e. This woul	•	
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus	tification for t ng and upgra which is for s	the Capital P de of Timbe torm sewer	roject Reque r Drive and F improvemen	est. Pin Oak Drive	e. This woul	d be done th	
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and	tification for t ng and upgra which is for s completed w	he Capital P de of Timbe torm sewer	roject Reque r Drive and F improvemen	est. Pin Oak Drive ts on these s 3. Describe	e. This woul streets. any anticipa	d be done the	
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT	tification for t ng and upgra which is for s completed w	the Capital P de of Timbe torm sewer ork.	roject Reque r Drive and F improvement	est. Pin Oak Drive ts on these s 3. Describe ease quantify	e. This would treets. any anticipation and describe	d be done the	ne same year
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project have	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	ne same year
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and	tification for t ng and upgra which is for s completed w	the Capital P de of Timbe torm sewer ork.	roject Reque r Drive and F improvement	est. Pin Oak Drive ts on these s 3. Describe ease quantify	e. This would treets. any anticipation and describe	d be done the	Total 2,500
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project have	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project have	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project have	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0
Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is for the minor wideni or a year after project SDR-18POT 2. Describe the project status and 4. What impact will the project hav Vehicle Maintenance Savings	tification for t ng and upgra which is for s completed we we on annual FY 2021	the Capital P de of Timbe torm sewer ork. operating ex FY 2022	roject Reque r Drive and F improvemen penses? Ple FY 2023	est. Pin Oak Drive ts on these s 3. Describe ease quantify FY 2024	e. This would treets. any anticipation and describer FY 2025	d be done the detect grants. The detect grants are detected grants. The detected grants are detected grants.	Total 2,500 0

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-19MTOC
Project Description:	Upgrade of I	Maple Tree L	ane and Oal	k Creek Circle	e from Oil ar	nd Chip to Pu	ıg
Project Lead:	Jim Barden		Dept:	Public Works	s / Transport	tation	
Project Type:	New Pro	oject/Expansion	Re	eplacement	✓ Mainte	enance [Changed
FUND:	16-00-7	7562 or 35-0	0-7400				
BF	REAKDOWN C	OF PROJECT	COST AND I	· Funding so	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements						225,000	225,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous	0	0	0	0	0	225 000	225.000
TOTAL COST	0	0	0	0	0	225,000	225,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease Grants							0
Donations							0
MFT						225,000	225,000
CIP						223,000	0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	225,000	225,000
Briefly Describe and provide just This item is for the upgrade of Mapl time but preferrably after SDR-19M	e Tree Lane	and Oak Cre	ek Circle fro	m oil and chi			done at any
2. Describe the project status and o	completed wo	ork.		Describe	any anticipa	ited grants.	
4. What impact will the project hav	e on annual o	nerating ex	nenses? Ple	ase quantify	and describe	Δ	
ii vinat iiipast viii ale project nav	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
Operation and Maint. Savings	200	200	200	200	200	200	1,200
Specialism and realism survivige							0
							0
							0
Map and/or pictures of Project/Proje	ect Area:	•					

	021 - 202	25 Capital	Project S	Sheet		Proj. #:	ST-17MAR
Project Description:	Oil and Chip	Seal Coat o	n Mid Ameri	ca Road			
Project Lead:	Jim Barden		Dept:	Public Work	s / Transpor	tation	
Project Type:	☐ Nev	w Project/Expan	sion	Replacement	✓ Maint	enance	Changed
FUND:	35-00	-7400					
	REAKDOWN C			UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements						60,000	
Building Improvements	<u> </u>						0
Machinery and Equipment Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	60,000	•
	0 FV 2021	0 EV 2022	0	0	0 EV 2025	60,000	60,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget Bond							0
Lease							0
Grants	+					30,000	Ü
Donations						30,000	30,000
MFT							0
CIP	†						0
TIF	1						0
Trade-In							0
Mid America Road Fund	0					30,000	30,000
TOTAL FUNDING SOURCES	0	0	0	0	0	60,000	
1. Briefly Describe and provide jus	tification for	the Capital P	roject Reque	est.		•	
Mid America Road was "improved"							
i ila / lilicilea Roda Was ililpiovea	in 2012 where	n the road ba	ise was raise		zed with red	ycled ashpa	It and the
covered with two lifts of an oil and				ed and stabili			
	chip seal coa	t. This proc	ess was perf	ed and stabili formed to elin	minated the	dust that wa	as caused by
covered with two lifts of an oil and	chip seal coa ffic going to t	it. This proc he gravel pit	ess was perf	ed and stabili formed to elin	minated the	dust that wa	as caused by
covered with two lifts of an oil and the high volume of heavy truck train	chip seal coa ffic going to t as have finish	it. This proce he gravel pit ed.	ess was perf	ed and stabili formed to elin	minated the p the road e	dust that wa	as caused by
covered with two lifts of an oil and the high volume of heavy truck trai maintenance until mining operation	chip seal coa ffic going to t as have finish completed w	it. This proce he gravel pit ed. ork.	ess was perf s. The plan	ed and stabili formed to eling is oil and chit 3. Describe	minated the p the road e	dust that was every 8 years ated grants.	as caused by
covered with two lifts of an oil and the high volume of heavy truck trai maintenance until mining operation 2. Describe the project status and	chip seal coa ffic going to t as have finish completed w seal coat app	it. This proce he gravel pit ed. ork. lied in 2019.	ess was perf s. The plan Next	ed and stabili formed to eling is oil and chit 3. Describe	minated the p the road e any anticiparent balance	dust that was every 8 years ated grants. e of fund is \$	as caused by as as continuing 27,318. will
covered with two lifts of an oil and the high volume of heavy truck trainmaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to	chip seal coa ffic going to t as have finish completed w seal coat app get more fur	nt. This proce the gravel pit ed. ork. lied in 2019. nds from MAS	ess was perf s. The plan Next SG.	ed and stabili formed to elin is oil and chi 3. Describe OTHER: Cur need extra f	minated the p the road of any anticipal rent balance funds for sea	dust that wa every 8 years ated grants. e of fund is \$ al coat in ~2	as caused by as as continuing 27,318. will
covered with two lifts of an oil and the high volume of heavy truck transmaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd s	chip seal coa ffic going to t as have finish completed w seal coat app get more fur ve on annual	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimal and chi	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	as caused by as as continuing as as continuing as 27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck trainmaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to	chip seal coa ffic going to t as have finish completed w seal coat app get more fur	nt. This proce the gravel pit ed. ork. lied in 2019. nds from MAS	ess was perf s. The plan Next SG.	ed and stabili formed to elin is oil and chi 3. Describe OTHER: Cur need extra f	minated the p the road of any anticipal rent balance funds for sea	dust that wa every 8 years ated grants. e of fund is \$ al coat in ~2	as caused by as as continuing 227,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck trainmaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to	chip seal coa ffic going to t as have finish completed w seal coat app get more fur ve on annual	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimal and chi	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	as caused by as as continuing 227,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck trainmaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to	chip seal coa ffic going to t as have finish completed w seal coat app get more fur ve on annual	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimal and chi	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck trainmaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to	chip seal coa ffic going to t as have finish completed w seal coat app get more fur ve on annual	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimal and chi	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	as caused by as as continuing 227,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimal and chi	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck trainmaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimal and chi	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimal and chi	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimal and chi	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimal and chi	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimals. 3. Describe OTHER: Curneed extra formeed extra formers.	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimals. 3. Describe OTHER: Curneed extra formeed extra formers.	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimals. 3. Describe OTHER: Curneed extra formeed extra formers.	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimals. 3. Describe OTHER: Curneed extra formeed extra formers.	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimals. 3. Describe OTHER: Curneed extra formeed extra formers.	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimals. 3. Describe OTHER: Curneed extra formeed extra formers.	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.
covered with two lifts of an oil and the high volume of heavy truck traimaintenance until mining operation 2. Describe the project status and First pass was done in 2012. 2nd sneeded ~2024. Staff sees need to 4. What impact will the project har	chip seal coa ffic going to to is have finish completed we seal coat app get more fur we on annual FY 2021	nt. This proof he gravel pit ed. ork. lied in 2019. nds from MAS	Next SG. Penses? Ple	ed and stabiliformed to eling is oil and chimals. 3. Describe OTHER: Curneed extra formeed extra formers.	any anticipa rent balance funds for sea and describ	dust that was every 8 years ated grants. e of fund is \$ al coat in ~2	27,318. will 026.

Village of Mahomet 2	021 - 202	5 Capital	Project 9	Sheet		Proj. #:	ST-BRJT
Project Description:	Bridge Joint	maintenance	e and repair	on CR 2000N	N		
Project Lead:	Ellen Hedric	k	Dept:	Engineering			
Project Type:	□ New	Project/Expansi	on \square Re	eplacement	☑ Mainten	ance \Box	Changed
FUND:	35-00	-7400					
В	REAKDOWN	OF PROJECT	COST AND	FUNDING SO	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services						5,000	5,000
Land Acquisition						20,000	0
Infrastructure Improvements Building Improvements						20,000	0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	25,000	25,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations						-	0
MFT CIP						25,000	25,000
TIF						23,000	25,000
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	25,000	25,000
Describe the project status and Street Department has cleaned out			· ·	3. Describe	any anticipa	ited grants.	
4. What impact will the project have	e on annual FY 2021	operating ex FY 2022	penses? Ple FY 2023	ase quantify FY 2024	and describe	e. Future Yrs.	Total
		A PART OF THE PART	e Postura				0
		TE IN PURE					0
		NO THE	A STATE	13400		+	0
Map and/or pictures of	4572.22	26 (34 32 7 32 32		150			
Project/Project Area:				1			in the second
	ALC: UNIVERSE		7.0 EV				
Bridge is otherwise in good	•						200
condition.			Mile :	do no			
							220
	L. A.					SING .	
	,						NO STATE OF THE PROPERTY OF TH
		100	And the Control				
		201		10.0		(13/14	
	1				BEJS watertig	ght bridge expansior	joint by EMSEAL
	A CA						
	A STATE	1-1-2					
			800				

Project Description: Project Lead:	T (C C:						ST-TRSIG
Project Lead.	Traffic Signa	l Upgrades					
Jeec Lead. I	Ellen Hedrick	<	Dept:	Engineering			
Project Type:	✓ New	/ Project/Expan	sion	Replacement	☐ Mainte	enance [Changed
FUND:	35-00	-7400					
BR	REAKDOWN	OF PROJECT	COST AND	FUNDING SO	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements						140,000	0
Building Improvements Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	140,000	140,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	110,000
Operating Budget	1 1 2021	11 2022	112023	112027	11 2023	1 41410 113	Π
Bond							0
Lease							0
Grants STU						112,000	112,000
Donations							0
MFT						12,000	12,000
CIP							0
TIF						16,000	16,000
Trade-In							0
Vehicle Replacement / Capital Equipment							0
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif Budgeting for updates/upgrades to cu	urrent traffic	signals. Lo	oject Reque	st. anklin signal a	and Lombard	d & Oak signa	
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif Budgeting for updates/upgrades to conternally illuminated street name sign (hopefully replacement will not be reconternally illuminated street name sign 2. Describe the project status and communicating with IDOT about their current installations to handle the updates.	ication for the urrent trafficins, maybe properties of the control	ne Capital Pr c signals. Lo paint equipm ak & Division d MFT fundir ork. nt and capad	roject Request ombard & Fra ent black (S' n: desire to a ng possible) city of	st. anklin signal a TU and TIF food left turn 3. Describe all 3 location signals will o	and Lombard unding possi SB signals, p any anticipa ns are STU re qualify for th	d & Oak signal ble) and more paint equipmented grants. Doutes and the e downtown	als: desire to add re upgrades ent black and add e Lombard
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justiff Budgeting for updates/upgrades to cuinternally illuminated street name sign (hopefully replacement will not be recinternally illuminated street name sign 2. Describe the project status and communicating with IDOT about their	ication for the urrent trafficins, maybe properties of the control	ne Capital Pr c signals. Lo paint equipm ak & Division d MFT fundir ork. nt and capad	roject Request ombard & Fra ent black (S' n: desire to a ng possible) city of	st. anklin signal a TU and TIF food left turn 3. Describe all 3 location signals will o	and Lombard unding possi SB signals, p any anticipa ns are STU re qualify for th	d & Oak signal ble) and more paint equipmented grants. Doutes and the e downtown	als: desire to add re upgrades ent black and add e Lombard
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif Budgeting for updates/upgrades to conternally illuminated street name sign (hopefully replacement will not be reconternally illuminated street name sign 2. Describe the project status and communicating with IDOT about their current installations to handle the updates.	rication for the urrent trafficens, maybe properties of the control of the contro	ne Capital Processing Signals. Localint equipm ak & Division MFT fundirork. Int and capacity operating experating experiences.	roject Requestimbard & Fra ent black (Sin: desire to a ag possible) city of	st. anklin signal a TU and TIF food left turn 3. Describe all 3 location signals will o	and Lombard unding possi SB signals, p any anticipa ns are STU ro qualify for th and describe	d & Oak signal ble) and more oaint equipmented grants. Doutes and the e downtown	e Lombard
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif Budgeting for updates/upgrades to conternally illuminated street name sign (hopefully replacement will not be reconternally illuminated street name sign 2. Describe the project status and communicating with IDOT about their current installations to handle the updates.	rication for the urrent trafficens, maybe properties of the control of the contro	ne Capital Processing Signals. Localint equipm ak & Division MFT fundirork. Int and capacity operating experating experiences.	roject Requestimbard & Fra ent black (Sin: desire to a ag possible) city of	st. anklin signal a TU and TIF food left turn 3. Describe all 3 location signals will o	and Lombard unding possi SB signals, p any anticipa ns are STU ro qualify for th and describe	d & Oak signal ble) and more oaint equipmented grants. Doutes and the e downtown	als: desire to add re upgrades ent black and add e Lombard TIF.
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif Budgeting for updates/upgrades to conternally illuminated street name sign (hopefully replacement will not be reconternally illuminated street name sign 2. Describe the project status and communicating with IDOT about their current installations to handle the updates.	rication for the urrent trafficens, maybe properties of the control of the contro	ne Capital Processing Signals. Localint equipm ak & Division MFT fundirork. Int and capacity operating experating experiences.	roject Requestimbard & Fra ent black (Sin: desire to a ag possible) city of	st. anklin signal a TU and TIF food left turn 3. Describe all 3 location signals will o	and Lombard unding possi SB signals, p any anticipa ns are STU ro qualify for th and describe	d & Oak signal ble) and more oaint equipmented grants. Doutes and the e downtown	als: desire to add re upgrades ent black and add e Lombard TIF.

Expansion	I	Public Works Replacement FUNDING SO FY 2024 20,000	: ✓ Maint	Future Yrs 100,000 100,000 Future Yrs	TOTAL 0 200,000 0 200,000 0 0 0 0 0 0 0 0 0
20,000 20,000 20,000 20,000	20,000 20,000 FY 2023	EUNDING SO FY 2024 20,000 20,000 FY 2024	URCES FY 2025 20,000 20,000 FY 2025	Future Yrs 100,000 100,000 Future Yrs	TOTAL 0 0 200,000 0 0 200,000 0 0 0 0 0 0 0 0
20,000 20,000 20,000 20,000	20,000 20,000 FY 2023	20,000 FY 2024 20,000 20,000 FY 2024	20,000 20,000 FY 2025	100,000 100,000 Future Yrs	TOTAL 0 0 200,000 0 0 200,000 0 0 0 0 0 0 0 0
20,000 20,000 20,000 20,000	20,000 20,000 FY 2023	20,000 FY 2024 20,000 20,000 FY 2024	20,000 20,000 FY 2025	100,000 100,000 Future Yrs	TOTAL 0 0 200,000 0 0 200,000 0 0 0 0 0 0 0 0
20,000 20,000 20,000 20,000 20,000	20,000 20,000 FY 2023	20,000 20,000 FY 2024	20,000 20,000 FY 2025	100,000 100,000 Future Yrs	0 0 200,000 0 0 200,000 0 0 0
20,000 20,000 Y 2022 20,000 20,000	20,000 20,000 FY 2023	20,000 20,000 FY 2024	20,000 20,000 FY 2025	100,000 100,000 Future Yrs	0 0 200,000 0 0 200,000 0 0 0
20,000 20,000 Y 2022 20,000 20,000	20,000 20,000 FY 2023	20,000 20,000 FY 2024	20,000 20,000 FY 2025	100,000 100,000 Future Yrs	0 0 200,000 0 0 200,000 0 0 0
20,000 Y 2022 20,000	20,000 FY 2023	20,000 FY 2024	20,000 FY 2025	100,000 Future Yrs	0 200,000 0 0 200,000 0 0 0
20,000 Y 2022 20,000	20,000 FY 2023	20,000 FY 2024	20,000 FY 2025	100,000 Future Yrs	200,000 0 0 200,000 0 0 0 0
20,000 Y 2022 20,000	20,000 FY 2023	20,000 FY 2024	20,000 FY 2025	100,000 Future Yrs	0 0 200,000 0 0 0
20,000 20,000	FY 2023	FY 2024	FY 2025	Future Yrs	0 200,000 0 0 0 0
20,000 20,000	FY 2023	FY 2024	FY 2025	Future Yrs	0 200,000 0 0 0
20,000 20,000	FY 2023	FY 2024	FY 2025	Future Yrs	200,000 0 0 0
20,000 20,000	FY 2023	FY 2024	FY 2025	Future Yrs	0 0 0 0
20,000					0 0 0
20,000	20,000	20,000	20,000	100.000	0 0 0
20,000	20,000	20,000	20,000	100,000	0
20,000	20,000	20,000	20,000	100.000	
20,000	20,000	20,000	20,000	100,000	
20,000	20,000	20,000	20,000	100.000	
20,000	20,000	20,000	20,000	100 000	0
•				100,000	200,000
•					0
•					0
•					0
	20,000	20,000	20,000	100,000	200,000
as necae.	a ana to ma	ke other min	or aramage	mprovemen	
		3. Describe	any anticipa	ited grants.	
					Total
1 2022	1 1 2023	11 2027	1 1 ZUZJ	i utule 113.	10tai
					0
					0
					0
91	rating ex 7 2022		rating expenses? Please quantify	rating expenses? Please quantify and describ	3. Describe any anticipated grants. rating expenses? Please quantify and describe. / 2022 FY 2023 FY 2024 FY 2025 Future Yrs.

Village of Mahomet 2	021 - 202	5 Capital	Project :	Sheet		Proj. #:	DR-LINE
Project Description:	Storm Drain	Lining (on a	three-year	cycle)			
Project Lead:	Jim Barden		Dept:	Public Works	s / Stormwa	ter	
Project Type:	New Proje	ect/Expansion	☐ R	eplacement	✓ Maintena	ance 🗌	Changed
FUND:	35-00	-7400					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services		4,000		4,000		12,000	20,000
Land Acquisition							0
Infrastructure Improvements		56,000		56,000		168,000	280,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	60,000	0	60,000	0	180,000	300,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP		60,000		60,000		180,000	300,000
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	0 tification for t	60,000 the Capital Pi	0 roject Reque	60,000 est.	0	180,000	300,000
1. Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or t	tification for the drain lines the ebest repair hree-year cyc	the Capital Post have had just the best posterior.	roject Reque oint failures orice. This w	est. over the pas ork is to be	t few years. coordinated	Lining will re with the san	educe the
1. Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or t	tification for the drain lines that e best repair hree-year cyc (FY2022) plan	the Capital Properties that have had just the best pole.	roject Reque oint failures orice. This w	est. over the pas ork is to be	t few years. coordinated	Lining will re with the san	educe the itary sewer
 Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and 	tification for the drain lines that the best repair hree-year cyc(FY2022) plar completed with the statement of the statement	the Capital Properties that have had just the best public. The control of the co	roject Reque oint failures orice. This w	est. over the pasyork is to be	t few years. coordinated	Lining will re with the san	educe the itary sewer
1. Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or t (FY2020) Windwood Dr 2012 (tification for the drain lines that the best repair hree-year cyc(FY2022) plar completed with the statement of the statement	the Capital Properties that have had just the best public. The control of the co	roject Reque oint failures orice. This w	est. over the pasyork is to be	t few years. coordinated	Lining will re with the san	educe the itary sewer
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or t (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depa projects together.	tification for t drain lines that e best repair hree-year cyc (FY2022) plar completed w rtment and the	the Capital Property of the Capital Property of the Lagrangian to the pipe ork. The Capital Property of the Capital Property	roject Reque oint failures orice. This w on Jefferso bid	est. over the pas ork is to be n St, Northric 3. Describe	it few years. coordinated dge subdivis any anticipa	Lining will rewith the san	educe the itary sewer
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or t (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depart	tification for the drain lines that the best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pas york is to be n St, Northrid 3. Describe ease quantify	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or t (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depa projects together.	tification for t drain lines that e best repair hree-year cyc (FY2022) plar completed w rtment and the	the Capital Property of the Capital Property of the Lagrangian to the pipe ork. The Capital Property of the Capital Property	roject Reque oint failures orice. This w on Jefferso bid	est. over the pas ork is to be n St, Northric 3. Describe	it few years. coordinated dge subdivis any anticipa	Lining will rewith the san	educe the itary sewer
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or t (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depa projects together.	tification for the drain lines that the best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pas york is to be n St, Northrid 3. Describe ease quantify	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or t (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depa projects together.	tification for the drain lines that the best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pas york is to be n St, Northrid 3. Describe ease quantify	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or t (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depa projects together.	tification for the drain lines that the best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pas york is to be n St, Northrid 3. Describe ease quantify	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pas york is to be n St, Northrid 3. Describe ease quantify	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or t (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depa projects together.	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the the the the the the the the the t	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0
Briefly Describe and provide just This item is for the lining of storm of impact of the repair and provide the lining project which is on a two or to (FY2020) Windwood Dr 2012 (2. Describe the project status and Coordinated with Wastewater Depair projects together. 4. What impact will the project have	tification for the drain lines that is best repair hree-year cyc (FY2022) plar completed with the transfer and the complete for annual FY 2021	the Capital Properties that have had just the best pole. In to line pipe ork. Their lining to operating ex	roject Reque oint failures orice. This w on Jefferso bid	est. over the pasyork is to be n St, Northrid Describe	at few years. coordinated dge subdivis any anticipa and describ	Lining will rewith the sand	educe the itary sewer done in 2019 Total 0 0 0

Village of Mahomet 2	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-BCPC
Project Description:	Briarcliff Pip	e Culvert Re	habilitation				
Project Lead:	Jim Barden/	Ellen Hedrick	<	Dept:	Public Work	s / Stormwa	ter
Project Type:	☐ New Proj	ect/Expansion	□ Re	eplacement	☑ Mainten	ance [] Changed
FUND:	35-00	-7400					
В	REAKDOWN	OF PROJECT	COST AND	FUNDING S	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							
Land Acquisition		20.000					20.00
Infrastructure Improvements Building Improvements		30,000					30,00
Machinery and Equipment							
Other/Miscellaneous							
TOTAL COST	0	30,000	0	0	0	0	30,00
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	33,55
Operating Budget							
Bond							
Lease							
Grants							
Donations							
MFT							
CIP		30,000					30,00
TIF							
Trade-In Vehicle Replacement /							
Capital Equipment							
	0						
TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install t the capability of doing the installati	had an agree the culvert (victor) ion and the w	ement with t alue \$10,000 vork needs to	he Township). The instance be bid out	o. We purch allation did n . The scope	ot happen. of the work	The Village needs to be	\$10,000) and th does not have determined.
 Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install t 	tification for had an agree he culvert (vi ion and the w upstream (no	the Capital Pement with talue \$10,000 work needs to	he Township). The instact be bid out y be all that	est. D. We purch allation did note the scope	ot happen. of the work	vert (value s The Village needs to be	\$10,000) and th does not have determined.
 Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install the the capability of doing the installating Replacement and extension of the 	tification for had an agree the culvert (vion and the wupstream (noted)	the Capital Pement with talue \$10,000 work needs to orth) end mapmising the r	he Township). The instact be bid out y be all that	est. D. We purch allation did note the scope	ot happen. of the work ght now. T	vert (value s The Village needs to be here are no	\$10,000) and th does not have determined.
 Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install t the capability of doing the installat Replacement and extension of the the deterioration at the unstream of Describe the project status and Village has purchased the pipe culv 	tification for had an agree the culvert (v. ion and the wupstream (noted is comprocompleted wert and it is a	the Capital Pement with talue \$10,000 work needs to both) end made mising the rook.	he Township). The instact be bid out y be all that	est. b. We purch allation did n The scope to is needed ri	ot happen. of the work ght now. T	vert (value s The Village needs to be here are no	\$10,000) and th does not have determined.
 Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install the capability of doing the installati Replacement and extension of the the deterioration at the upstream of 	tification for had an agree the culvert (v. ion and the wupstream (no end is comprocompleted wert and it is anorth end.	the Capital P ement with t alue \$10,000 work needs to orth) end ma omising the r work. available for	he Township)). The instact to be bid out y be all that oadway.	est. D. We purch allation did n The scope is needed r Describe	ot happen. of the work ght now. T any anticipa	ivert (value s The Village needs to be here are no ated grants.	\$10,000) and th does not have determined.
 Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install t the capability of doing the installati Replacement and extension of the the deterioration at the upstream e Describe the project status and Village has purchased the pipe culv replacement and extension at the re- 	tification for had an agree the culvert (v. ion and the w upstream (n. and is compreted wert and it is a north end.	the Capital P ement with t alue \$10,000 work needs to orth) end ma omising the r vork. available for operating ex	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
 Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install t the capability of doing the installati Replacement and extension of the the deterioration at the upstream e Describe the project status and Village has purchased the pipe culv replacement and extension at the re- 	tification for had an agree the culvert (v. ion and the w upstream (n. and is compreted wert and it is a north end.	the Capital P ement with t alue \$10,000 work needs to orth) end ma omising the r vork. available for operating ex	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
 Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install t the capability of doing the installati Replacement and extension of the the deterioration at the unstream e Describe the project status and Village has purchased the pipe culv replacement and extension at the re 	tification for had an agree the culvert (v. ion and the w upstream (n. and is compreted wert and it is a north end.	the Capital P ement with t alue \$10,000 work needs to orth) end ma omising the r vork. available for operating ex	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
 Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install t the capability of doing the installati Replacement and extension of the the deterioration at the unstream e Describe the project status and Village has purchased the pipe culv replacement and extension at the re 	tification for had an agree the culvert (v. ion and the w upstream (n. and is compreted wert and it is a north end.	the Capital P ement with t alue \$10,000 work needs to orth) end ma omising the r vork. available for operating ex	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install the capability of doing the installative capability of doing the installative capability of the deterioration at the upstream etc. Describe the project status and Village has purchased the pipe culverplacement and extension at the relative complex to the project has the pro	tification for had an agree the culvert (v. ion and the w upstream (n. and is compreted wert and it is a north end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install the capability of doing the installati Replacement and extension of the the deterioration at the unstream s Describe the project status and Village has purchased the pipe culv replacement and extension at the I What impact will the project ha Map and/or pictures of Project/Project Area:	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install at the capability of doing the installat Replacement and extension of the the deterioration at the upstream e Bescribe the project status and Village has purchased the pipe culv replacement and extension at the i What impact will the project ha Map and/or pictures of Project/Project Area: budget includes replacing	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install the capability of doing the installati Replacement and extension of the the deterioration at the unstream s Describe the project status and Village has purchased the pipe culv replacement and extension at the I What impact will the project ha Map and/or pictures of Project/Project Area:	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and th does not have determined. indications that
1. Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install at the capability of doing the installat Replacement and extension of the the deterioration at the upstream e 2. Describe the project status and Village has purchased the pipe culv replacement and extension at the I 4. What impact will the project ha Map and/or pictures of Project/Project Area: budget includes replacing upstream end, extending	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and th does not have determined. indications that
1. Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install at the capability of doing the installat Replacement and extension of the the deterioration at the upstream e 2. Describe the project status and Village has purchased the pipe culv replacement and extension at the i 4. What impact will the project ha Map and/or pictures of Project/Project Area: budget includes replacing upstream end, extending to save trees and bank, cast-in-place end section structure with	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and th does not have determined. indications that
1. Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install at the capability of doing the installat Replacement and extension of the the deterioration at the uostream e 2. Describe the project status and Village has purchased the pipe culv replacement and extension at the i 4. What impact will the project ha Map and/or pictures of Project/Project Area: budget includes replacing upstream end, extending to save trees and bank, cast-in-place end section structure with drop for energy	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
1. Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install at the capability of doing the installat Replacement and extension of the the deterioration at the upstream e 2. Describe the project status and Village has purchased the pipe culv replacement and extension at the i 4. What impact will the project ha Map and/or pictures of Project/Project Area: budget includes replacing upstream end, extending to save trees and bank, cast-in-place end section structure with	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
1. Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install at the capability of doing the installat Replacement and extension of the the deterioration at the uostream e 2. Describe the project status and Village has purchased the pipe culv replacement and extension at the i 4. What impact will the project ha Map and/or pictures of Project/Project Area: budget includes replacing upstream end, extending to save trees and bank, cast-in-place end section structure with drop for energy	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	does not have determined. indications that
1. Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install at the capability of doing the installat Replacement and extension of the the deterioration at the uostream e 2. Describe the project status and Village has purchased the pipe culv replacement and extension at the i 4. What impact will the project ha Map and/or pictures of Project/Project Area: budget includes replacing upstream end, extending to save trees and bank, cast-in-place end section structure with drop for energy	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
1. Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install at the capability of doing the installat Replacement and extension of the the deterioration at the uostream e 2. Describe the project status and Village has purchased the pipe culv replacement and extension at the i 4. What impact will the project ha Map and/or pictures of Project/Project Area: budget includes replacing upstream end, extending to save trees and bank, cast-in-place end section structure with drop for energy	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and th does not have determined. indications that
1. Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install at the capability of doing the installat Replacement and extension of the the deterioration at the uostream e 2. Describe the project status and Village has purchased the pipe culv replacement and extension at the i 4. What impact will the project ha Map and/or pictures of Project/Project Area: budget includes replacing upstream end, extending to save trees and bank, cast-in-place end section structure with drop for energy	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r 3. Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that
1. Briefly Describe and provide jus Before thie annexation, the Village Township was supposed to install at the capability of doing the installat Replacement and extension of the the deterioration at the uostream e 2. Describe the project status and Village has purchased the pipe culv replacement and extension at the i 4. What impact will the project ha Map and/or pictures of Project/Project Area: budget includes replacing upstream end, extending to save trees and bank, cast-in-place end section structure with drop for energy	tification for had an agree the culvert (vion and the vipstream (no and is compressed to the completed weert and it is anorth end.	the Capital P ement with t alue \$10,000 vork needs to orth) end ma omising the r vork. available for operating es FY 2022	he Township)). The instance be bid out by be all that coadway.	est. D. We purch allation did n The scope is needed r Describe	ot happen. of the work ght now. T any anticipa y and descri	Ivert (value \$ The Village needs to be here are no ated grants.	\$10,000) and the does not have determined. indications that

Village of Mahomet 2	021 - 202	5 Capital	Project 9	Sheet		Proj. #:	DR-21SCT
Project Description:	Storm Sewe	r Televising	and Cleaning				
Project Lead:	Jim Barden		Dept:	Public Works	s / Stormwa	ter	
Project Type:	☐ New Proj	ect/Expansion		Replacement	✓ Maint	tenance	Changed
FUND:	35-00	-7400					
BI	REAKDOWN (OF PROJECT	COST AND F	UNDING SO	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services			2,500		2,500	7,500	12,500
Land Acquisition							0
Infrastructure Improvements			20,000		20,000	60,000	100,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous			22 500		22 500	67.500	0
TOTAL COST	0	0	22,500	0	22,500	67,500	112,500
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT			22 500		22 500	67 500	112 500
CIP TIF			22,500		22,500	67,500	112,500
Trade-In							0
Vehicle Replacement / Capital							U
Equipment							0
TOTAL FUNDING SOURCES	0	0	22,500	0	22,500	67,500	112,500
Briefly Describe and provide just	_			-	22/500	07,500	112/500
The Street Dept. would like to start maintain and prioritize linining of pi					ie Wastewat	er Dept. Th	is will help
2. Describe the project status and	completed wo	ork.		Describe	any anticipa	ated grants.	-
Coordinated with Wastewater Depa projects together.	rtment and tl	heir lining to	bid				
4. What impact will the project have	e on annual FY 2021	operating ex FY 2022	penses? Ple FY 2023	ase quantify FY 2024	and describ FY 2025	e. Future Yrs.	Total
	1 1 2021	1 1 2022	1 1 2023	11 2027	1 1 2023	. acare 113.	0
							0
							0
							0
Map and/or pictures of Project/Proj	ect Area:					•	

Village of Mahomet 20	021 - 202	25 Capital	Project :	Sheet		Proj. #:	DR-SWMP1
Project Description:	_	•	_				
-			1				
Project Lead:	Ellen Hedric	k	Dept:	Public Work	s / Stormwa	ter	
Project Type:	New Proje	ect/Expansion	☐ R	eplacement	✓ Mainte	nance	Changed
FUND:	35-00	-7400					
BR	FAKDOWN O	F PROJECT	COST AND F	UNDING SOL	IRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services						40,000	
Land Acquisition						-,	0
Infrastructure Improvements						350,000	350,000
Building Improvements						,	, 0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	390,000	390,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget			0_0				0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP						390,000	390,000
TIF						220,000	0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	390,000	390,000
Briefly Describe and provide just	ification for t	the Canital P	roject Reque			220,000	220,000
Projects outlined in Foth 2012 Supp		•	-		ctornlan foc	usad an tha	outfall and
has solutions that were not feasible			•		•		
listed above include construction of							
Main Street and north to that basin.		Dasin norun (oi Dulibar, u	ie outiet swa	ile for that b	asiii, aliu 24	piping from
				2 Daniella			
2. Describe the project status and	-			3. Describe	any anticipa	itea grants.	
In 2016, Eric and crew replaced the			n Drive at				
US 150 and improved the drainage	swale to the	NE.					
4 NAVIgation and will the provide the second				:c		_	
4. What impact will the project hav					FY 2025	e. Future Yrs.	Total
-	FY 2021	FY 2022	FY 2023	FY 2024	F1 2025	ruture frs.	Total
							0
							0
							0
							U
Map and/or pictures of Project/Project	ect Area:						

Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 475,000 475,010 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 475,000 475,000 475,000 475,000 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	_	2021 - 202	\F \C \ \ \ \ \ \		CI .			DD CMMD3
Project Lead: Ellen Hedrick Dept: Public Works / Stormwater Project Type: New Project/Expansion Replacement 2 Maintenance Changed FUND: 35-00-7400 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services Land Acquisition Land Acquisition Land Acquisition Machinery and Equipment Machinery and Equipment Other/Miscellaneous TOTAL COST No 0 0 0 0 0 0 475,000 475,00 TOTAL COST Machinery and Equipment Total Equipment Total Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects isleted above include construction of a detention basin north of Dunbar (13 acres Park area), the outfel swale for that basin and 24" piping from Main Street and north to that basin 2. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	Project Description		25 Capitai	Project	Sneet		Proj. #:	DR-SWMP3
Project Lead: Ellen Hedrick Dept: Public Works / Stormwater Project Type: New Project/Expansion Replacement Maintenance Changed FUND: 35-00-7400 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services Sources FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services Audition Infrastructure Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST O O O O O O O O O O O O O O O O O O	i i oject bescription	: Area E - Sto	rmwater Im	provements				
Project Type: □ New Project/Expansion □ Replacement ☑ Maintenance □ Changed FUND: 35-00-7400 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services 50,000 50,00	-			1				
FUND: 35-00-7400 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services 50,000 50,00 Land Acquisition 1. Infrastructure Improvements 425,000 425,00 425,00 Building Improvements Machinery and Equipment Other/Miscellaneous 0 0 0 0 0 475,000 475,00 475,00 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment Total Funding Sources 0 0 0 0 0 0 475,000 475,00 Tile Trade-In Vehicle Replacement / Capital Equipment Total Funding Sources 0 0 0 0 0 0 475,000 475,00 Tile Trade-In Vehicle Replacement / Capital Equipment Total Funding Sources 0 0 0 0 0 0 475,000 475,00 Tile Trade-In Vehicle Replacement / Capital Equipment Total Funding Sources 0 0 0 0 0 0 475,000 475,00 Tile Trade-In Vehicle Replacement of the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	Project Lead	: Ellen Hedric	:k	Dept:	Public Works	s / Stormwat	er	
BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services 50,000 50,0	Project Type	: New Pro	ject/Expansion	☐ Re	eplacement	✓ Mainte	nance [Changed
Cost Summary PY 2021 PY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services S0,000 5	FUND	35-00	-7400					
Cost Summary PY 2021 PY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services S0,000 5	B	REAKDOWN C)F PROJECT (COST AND F	UNDING SOL	IRCES		
Professional Services 50,000 50,000 Land Acquisition 425,000 425,000 Building Improvements 425,000 425,000 Building Improvements 425,000 425,000 Machinery and Equipment Other/Miscellaneous 70 0 0 0 0 0 0 475,000 475,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget 80 80 80 80 80 80 80 80 80 80 80 80 80							Future Yrs	TOTAL
Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 475,000 475,000 Funding Source(s) Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 475,000 475,000 TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 475,000 475,000 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		112021	11 2022	11 2023	112021	1 1 2023		
Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 0 475,000 475,00 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 475,000 475,00 TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 475,000 475,00 T. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basir and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		_					30,000	0
Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 475,000 475,001 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 475,000 475,001 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		+					425,000	425,000
Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 475,000 475,00 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 475,000 475,00 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	·						120,000	0
Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 475,000 475,000 475,010 Funding Source(s) FY 2021 FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 0 475,000 475,00 475,00 475,00 1 TIF Trade-In Vehicle Replacement / Capital Equipment FOIL FUNDING SOURCES 0 0 0 0 0 0 0 0 475,000 475,00 475,00 475,00 475,00 475,00 475,00 3 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total								0
TOTAL COST O O O O O O A75,000 475,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES O O O O O O O O O O O O O O O O O O O								0
Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES O 0 0 0 0 475,000 475,00 475,00 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		0	0	0	0	0	475,000	475,000
Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 475,00 475,00 475,00 475,00 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025		, , , ,
Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES O 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects itsited above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		1						0
Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 475,000 475,00 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		-						0
Grants Donations MFT CIP 475,000 475,00 TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 475,000 475,00 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total								0
Donations MFT CIP CIP Wehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES O D O O O O O O O O O O O O O O O O O		-						0
MFT CIP Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 475,000 475,00 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total								0
TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 475,000 475,00 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total								0
TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 475,000 475,00 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total							475,000	475,000
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 475,000 475,000 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	TIF	1					,	, 0
Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 475,000 475,00 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	Trade-In	1						0
TOTAL FUNDING SOURCES 0 0 0 0 0 475,000 475,000 1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		1						
1. Briefly Describe and provide justification for the Capital Project Request. Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	Equipment							0
Projects outlined in Foth 2012 Supplement to the 2010 Drainage Masterplan. The Masterplan focused on the outfall and has solutions that were not feasible do to cost and logistics (replacing culverts under US 150 and NSRR). The projects listed above include construction of a detention basin north of Dunbar (13 acres Park area), the outlet swale for that basin and 24" piping from Main Street and north to that basin 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	TOTAL FUNDING SOURCES	0	0	0	0	0	475,000	475,000
Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	has solutions that were not feasibl listed above include construction of	le do to cost a of a detention	ind logistics (basin north o	replacing cu	lverts under	US 150 and	NSRR). The	e projects
4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	and 24" piping from Main Street a	nd north to th	at basiii					
FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total					3. Describe	any anticipa	ted grants.	
FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total					3. Describe	any anticipa	ted grants.	
	Describe the project status and	d completed w	ork.	penses? Ple				
	Describe the project status and	d completed was	operating ex		ease quantify	and describ	e.	Total
	Describe the project status and	d completed was	operating ex		ease quantify	and describ	e.	Total 0
	Describe the project status and	d completed was	operating ex		ease quantify	and describ	e.	
Operating Budget 0 0 0 0 4/5,000 4/5,00	Describe the project status and What impact will the project had	d completed was	operating ex		ease quantify	and describ	e. Future Yrs.	0 0 0
Map and/or pictures of Project/Project Area:	2. Describe the project status and	d completed was	operating ex FY 2022	FY 2023	ease quantify FY 2024	and describ	e.	0 0 0
Map and/or pictures of Project/Project Area:	Describe the project status and What impact will the project had Operating Budget	ave on annual FY 2021	operating ex FY 2022	FY 2023	ease quantify FY 2024	and describ FY 2025	e. Future Yrs.	0 0

Project Description:		.5 Capitai	Project S	JIICCL		Proj. #:	DR-SWMP4
r roject bescription.	Area F & G	- Stormwate	r Improveme	ents			
Project Lead:	Ellen Hedric	k	Dept:	Public Work	s / Stormwat	ter	
Project Type:	☐ New Proje	ect/Expansion	[Replacement	. ✓ Ma	intenance	Changed
FUND:		-7400					
			COCT AND F	LINDING COL	IDCEC		
Cost Summary	EAKDOWN O FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	11 2021	11 2022	11 2025	11 2021	11 2025	100,000	100,000
Land Acquisition						100,000	100,000
Infrastructure Improvements						500,000	500,000
Building Improvements						300,000	0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	600,000	600,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	000/000
Operating Budget	11 2021	11 2022	11 2025	11 2021	11 2025	Tutuic 113	0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP						600,000	600,000
TIF						000,000	000,000
Trade-In							0
Vehicle Replacement / Capital							0
Equipment							0
TOTAL FUNDING SOURCES	0						-
		Ο	0	0	0	600 000	600 000
Briefly Describe and provide just Projects outlined in Foth 2010 Drain		•	0 roject Reque	o est.	0	600,000	600,000
1. Briefly Describe and provide just	tification for t nage Masterp	the Capital P lan)				600,000
Briefly Describe and provide just Projects outlined in Foth 2010 Drain Output Description Description	tification for t nage Masterp completed w	the Capital P lan ork.	roject Reque	3. Describe	any anticipa	ated grants. e.	
Briefly Describe and provide just Projects outlined in Foth 2010 Drain Describe the project status and	tification for t nage Masterp completed w	the Capital P lan ork.	roject Reque	est. 3. Describe	any anticipa	ated grants.	Total
Briefly Describe and provide just Projects outlined in Foth 2010 Drain Describe the project status and	tification for t nage Masterp completed w	the Capital P lan ork.	roject Reque	3. Describe	any anticipa	ated grants. e.	Total 0
Briefly Describe and provide just Projects outlined in Foth 2010 Drain Describe the project status and	tification for t nage Masterp completed w	the Capital P lan ork.	roject Reque	3. Describe	any anticipa	ated grants. e.	Total 0
Briefly Describe and provide just Projects outlined in Foth 2010 Drain Describe the project status and	tification for t nage Masterp completed w	the Capital P lan ork.	roject Reque	3. Describe	any anticipa	ated grants. e.	Total 0

Village of Mahomet 2 Project Description	(021 - 202		D - ' I	Cl I			
Project Description		25 Capitai	Project	Sneet		Proj. #:	DR-18POT
	Stormwater	Improveme	nts on Pin Oa	ak Drive and	Timber Driv	e	
Project Lead	Fllen Hedric	·k	Dept:	Public Works	s / Stormwat	ter	
_							
Project Type	. ✓ Nev	w Project/Expan	sion	Replacement	✓ Mainte	enance	Changed
FUND	35-00	-7400					
RI	REAKDOWN C	DE DDOIECT	COST AND E	INDING SOL	IDCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	1					10,000	
Land Acquisition						,	0
Infrastructure Improvements						300,000	0
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous		0	0	0	0	210.000	210,000
TOTAL COST	0	0	0	0	0	310,000	•
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget Bond	1						0
Lease	+						0
Grants							0
Donations							0
MFT							0
CIP						310,000	310,000
TIF							0
Trade-In							0
Vehicle Replacement / Capital Equipment							
TOTAL FUNDING SOURCES	0	0	0	0	0	310,000	310,000
Briefly Describe and provide just	_		roject Pegus	·	J	310,000	310,000
This project will make improvemen		nage on Pin	Oak Drive ar	nd Timber Dr			
and the addition of storm sewer we future minor road widening of narr	ould greatly row streets. D	nage on Pin educe floodir etention sho	Oak Drive ar	nd Timber Dr oct private pro considered.	operty. See	project STR	
and the addition of storm sewer we	ould greatly row streets. D	nage on Pin educe floodir etention sho	Oak Drive ar	nd Timber Dr ct private pro	operty. See	project STR	
and the addition of storm sewer we future minor road widening of narr	ould greatly row streets. D	nage on Pin educe floodir etention sho	Oak Drive ar	nd Timber Dr oct private pro considered.	operty. See	project STR	
and the addition of storm sewer we future minor road widening of narr 2. Describe the project status and	ould greatly row streets. D	nage on Pin educe floodir etention sho ork.	Oak Drive ar ng and prote uld also be o	nd Timber Dr ct private pro considered. 3. Describe	operty. See any anticipa	project STR	
and the addition of storm sewer we future minor road widening of narr	ould greatly row streets. D completed w ve on annual	nage on Pin educe floodin etention sho ork.	Oak Drive and prote uld also be of the control of t	nd Timber Dr ct private pro considered. 3. Describe ease quantify	any anticipa	project STR ated grants. e.	-19-POT for
and the addition of storm sewer we future minor road widening of narr 2. Describe the project status and	ould greatly row streets. D	nage on Pin educe floodir etention sho ork.	Oak Drive ar ng and prote uld also be o	nd Timber Dr ct private pro considered. 3. Describe	operty. See any anticipa	project STR	-19-POT for Total
and the addition of storm sewer we future minor road widening of narr 2. Describe the project status and	ould greatly row streets. D completed w ve on annual	nage on Pin educe floodin etention sho ork.	Oak Drive and prote uld also be of the control of t	nd Timber Dr ct private pro considered. 3. Describe ease quantify	any anticipa	project STR ated grants. e.	-19-POT for Total
and the addition of storm sewer we future minor road widening of narr 2. Describe the project status and	ould greatly row streets. D completed w ve on annual	nage on Pin educe floodin etention sho ork.	Oak Drive and prote uld also be of the control of t	nd Timber Dr ct private pro considered. 3. Describe ease quantify	any anticipa	project STR ated grants. e.	-19-POT for Total
and the addition of storm sewer we future minor road widening of narr 2. Describe the project status and	ould greatly row streets. D completed w ve on annual	nage on Pin educe floodin etention sho ork.	Oak Drive and prote uld also be of the control of t	nd Timber Dr ct private pro considered. 3. Describe ease quantify	any anticipa	project STR ated grants. e.	Total

	021 - 202	5 Capital	Project 9	Sheet		Proj. #:	DR-19MTOC
Project Description:	Stormwater	Improvemer	nts on Maple	Tree Lane a	nd Oak Cree	k Circle	
Project Lead:	Ellen Hedrick	k	Dept:	Public Works	s / Stormwa	ter	
Project Type:		Project/Expans	_	eplacement	☐ Mainte		☐ Changed
FUND:	35-00-	-7400	•				
	EAKDOWN O					Future Vec	TOTAL
Cost Summary Professional Services	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Land Acquisition							0
Infrastructure Improvements						400,000	400,000
Building Improvements						100,000	0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	400,000	
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	.00,000
Operating Budget	11 2021	11 2022	11 2023	112021	11 2025	ratare 113	0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP						400,000	400,000
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	400,000	400,000
1. Briefly Describe and provide just							
This item is for storm drainage impr	ovements on		<u> </u>		de.		
This item is for storm drainage impr	rovements on		<u> </u>		cle.		
		Maple Tree	Lane and Oa	ak Creek Circ		ated grants	
This item is for storm drainage imposition of the project status and o		Maple Tree	Lane and Oa			ated grants.	
		Maple Tree	Lane and Oa	ak Creek Circ		ated grants.	
		Maple Tree	Lane and Oa	ak Creek Circ		ated grants.	
Describe the project status and of the	completed wo	Maple Tree	Lane and Oa	ak Creek Circ	any anticipa	-	
	completed wo	Maple Tree	Lane and Oa	ak Creek Circ	any anticipa	-	Total
Describe the project status and of the stat	completed wo	Maple Tree	Lane and Oa	ak Creek Circ 3. Describe ase quantify	any anticipa	e.	
Describe the project status and of the	completed wo e on annual o FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	
Describe the project status and of the stat	completed wo e on annual o FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the stat	completed wo e on annual o FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0
Describe the project status and of the stat	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Lane and Oa penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0
Describe the project status and of the	e on annual of FY 2021	Maple Tree ork. operating ex FY 2022	Penses? Ple FY 2023	ak Creek Circ 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	1,200 0 0

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	DR-19MDSS
Project Description:	Stormwater	Improveme	nts on McDo	ugal Road ar	nd Adjoining	Streets	
Project Lead:	Ellen Hedric	k	Dept:	Public Works	s / Stormwa	ter	
Project Type:	✓ New	/ Project/Expans	sion	Replacement	Mainte	enance [Changed
FUND:	35-00	-7400					
BR	REAKDOWN (OF PROJECT	COST AND I	FUNDING SO	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements						500,000	500,000
Building Improvements						000,000	0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	500,000	500,000
	_	<u> </u>	-	_			300,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP						500,000	500,000
TIF							0
Trade-In							0
Vehicle Replacement / Capital							-
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	500,000	500,000
Briefly Describe and provide just			,			300,000	300/000
This item is for storm drainage improved. 2. Describe the project status and of the project status and of the project status.			Road and ad	3. Describe		ated grants.	
4. What impact will the project hav	e on annual	operating ex	penses? Ple	ease quantify	and describ	oe.	
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
Operation and Maint. Savings	200	200	200	200	200	200	
							0
							0
							0
Map and/or pictures of Project/Proje	ect Area:						

Village of Mahomet 20		-		Sheet		Proj. #:	DR-SWMP5
Project Description:	Area C - Sto	rmwater Im _l	orovements				
Project Lead:	Ellen Hedric	k	Dept:	Public Works	s / Stormwa	ter	
Project Type:	New Proj	ect/Expansion		Replacement	✓ Mainten	ance	Changed
FUND:	35-00	-7400					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services						90,000	
Land Acquisition						450.000	0
Infrastructure Improvements						450,000	450,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous TOTAL COST	0	0	0	0	0	F40 000	-
	0	0	0	0		- 10/000	540,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease Grants							0
Donations							0
MFT							0
CIP						540,000	
TIF						3 10,000	0
Trade-In							0
Vehicle Replacement / Capital							J
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	540,000	540,000
Briefly Describe and provide just	ification for t	he Capital P	roiect Reque			0.0,000	5 10/555
Projects outlined in Foth 2010 Drain 2. Describe the project status and	· .			3. Describe	any anticipa	ated grants.	
4. What impact will the project have	e on annual FY 2021	operating ex FY 2022	penses? Ple FY 2023	ase quantify FY 2024	and describ FY 2025	e. Future Yrs.	Total
							0
							0
							0
Map and/or pictures of Project/Project	ect Area:						

	n Hedrick New Pro	ject/Expansion	Dept:	Public Works Replacement UNDING SOL FY 2024	✓ Mainte	nance Future Yrs	Changed
Project Type: FUND: BREAKI Cost Summary Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment	35-00-	ject/Expansion 7400 PROJECT (COST AND F	Replacement UNDING SOL	✓ Mainte	nance Future Yrs	
FUND: BREAKI Cost Summary FY Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment	35-00- DOWN OF	7400 PROJECT (COST AND FL	UNDING SOL	JRCES	Future Yrs	
BREAKI Cost Summary FY Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment	DOWN OF	PROJECT (TOTAL
Cost Summary FY Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment							TOTAL
Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment	7 2021	FY 2022	FY 2023	FY 2024	FY 2025		TOTAL
Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment						250 000	
Infrastructure Improvements Building Improvements Machinery and Equipment						250,000	250,000
Building Improvements Machinery and Equipment							0
Machinery and Equipment						1,250,000	1,250,000
							0
Ou lei/Miscella leous							0
TOTAL COST	0	0	0	0	0	1,500,000	1,500,000
	/ 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	1,300,000
Operating Budget	2021	11 2022	1 1 2023	1 1 2027	1 1 2023	i utule 115	0
Bond				+			0
Lease							0
Grants							0
Donations							0
MFT							0
CIP						1,500,000	1,500,000
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment	0	0	0		0	1 500 000	1 500 000
TOTAL FUNDING SOURCES 1. Briefly Describe and provide justifications of the provide in the prov	0	0	0	0	0	1,500,000	1,500,000
Projects outlined in Foth 2010 Drainage	Masterpl	an					
2. Describe the project status and comp	oleted wo	rk.		3. Describe	any anticipa	ited grants.	
4. What impact will the project have on FY	annual o 12021	operating ex FY 2022	penses? Ple FY 2023	ease quantify FY 2024	and describ FY 2025	e. Future Yrs.	Total
							0
							0
							0
Map and/or pictures of Project/Project A	rea:						

Project Description: Project Lead: Project Type:		Maintenance		Sheet		Proj. #:	MFT-MISC
Project Type:		riamicchance	e Program - I	Miscellaneou	S		
	Jim Barden		Dept:	Public Works	s / Transport	tation	
ELIND.	New Proje	ect/Expansion	☐ R	eplacement	✓ Mainte	nance [Changed
FUND:	16-00	-7562					
BRF	EAKDOWN O	F PROJECT (OST AND F	UNDING SOL	IRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							
Land Acquisition							
Infrastructure Improvements	50,600	56,000	56,000	56,000	56,000	280,000	274,60
Building Improvements							
Machinery and Equipment							(
Other/Miscellaneous							
TOTAL COST	50,600	56,000	56,000	56,000	56,000	280,000	554,60
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							
Bond							
Lease							
Grants							
Donations							
MFT	50,600	56,000	56,000	56,000	56,000	280,000	554,60
CIP							
TIF							
Trade-In							
Vehicle Replacement / Capital Equipment							
TOTAL FUNDING SOURCES	50,600	56,000	56,000	56,000	56,000	280,000	554,60
The Motor Fuel Tax program is fund ransportation system. This item co nouse concrete street patching and	ntains \$34,0	00 for Ice Co					
5 11 11 1 1 1 1	completed we	ork.		3. Describe	any anticipa	ted grants.	
Describe the project status and of							
Describe the project status and classified control of the control of the	as approved I	by the Board	OI				
Calendar year 2020 MFT request wa		-					
Calendar year 2020 MFT request wa Frustees and submitted to IDOT for	the amount	-					
Calendar year 2020 MFT request wa Frustees and submitted to IDOT for of 2020 for this portion of the progra	the amount am.	of \$50,600 i	n January	ase quantify	and describ	e.	
Calendar year 2020 MFT request wa Frustees and submitted to IDOT for of 2020 for this portion of the progra	the amount am.	of \$50,600 i	n January	ase quantify FY 2024	and describ FY 2025	e. Future Yrs.	Total
Calendar year 2020 MFT request wa Frustees and submitted to IDOT for	the amount am. e on annual	of \$50,600 i	n January penses? Ple				
Calendar year 2020 MFT request wa Frustees and submitted to IDOT for of 2020 for this portion of the progra	the amount am. e on annual	of \$50,600 i	n January penses? Ple				Total
Calendar year 2020 MFT request wa Frustees and submitted to IDOT for of 2020 for this portion of the progra	the amount am. e on annual	of \$50,600 i	n January penses? Ple				

Village of Mahomet 2	021 - 202	5 Capital	Project S	Sheet		Proj. #:	MFT-21OC
Project Description:	Annual MFT	Maintenance	e Program - (Oil & Chip &	Seal Coat		
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type:	☐ Nev	v Project/Expans	sion 🗌 I	Replacement	✓ Mainto	enance	Changed
FUND:	16-00	-7562					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements	58,579	125,000	125,000	125,000	125,000	125,000	
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous	50 570	125.000	125.000	125.000	125.000	125.000	0
TOTAL COST	58,579	125,000	125,000	125,000	125,000	·	683,579
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	_
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations	F0 F70	125.000	125 000	125.000	125 000	125 000	0
MFT	58,579	125,000	125,000	125,000	125,000	125,000	1
CIP TIF							0
Trade-In							0
Vehicle Replacement / Capital							U
Equipment							0
TOTAL FUNDING SOURCES	58,579	125,000	125,000	125,000	125,000	125,000	683,579
Briefly Describe and provide just					123,000	123,000	003/373
The Motor Fuel Tax program is fund					related to th	e maintena	nce of the
Transportation System. This item of	_						
the streets that were listed at the J				willer are on	i and chip ai	iu oli aliu st	eer slag tot
the streets that were listed at the st	undary 2020	DOT TICCLING	,.				
2. Describe the project status and	completed w	ork.		3. Describe	any anticipa	ated grants.	
Calendar year 2020 MFT request wa	-			<u> </u>	u, up.	ecou granto.	
and submitted to IDOT in January 2							
Maintenance Program.	1020 101 61110	por					
4. What impact will the project have	e on annual	operating ex	penses? Ple	ase quantify	and describ	e.	
What impact viiii are project has	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
		20	020 MFT SEAL C	COAT MAP			0
			OZO WITT SEAL C	COATIVIAF			0
		W State St	Na Maria				0
		120	Cowle	To the state of th			0
Map and/or pictures of Project/Proj	ect Area:			623			
		1			and the second		
		150		E Main St			
		Galest	Z'	7	/ 15		
		7 (4		Mahouset E-Buk-St			
			LEGEND				
			EEL SLAG OVER PUG		3		
		S1	EEL SLAG OVER FUG	H XXXXIHAZA			
			EEL SLAG OVER FOG				
		sr					
		sr	EEL SLAG SEAL COAT				
		sr	EEL SLAG SEAL COAT				
		sr	EEL SLAG SEAL COAT				

Village of Mahomet 2	021 - 202	5 Capital	Project S	Sheet		Proj. #:	MFT-17MAIN
Project Description:	Main Street	Reconstructi	on - PUG pa	ving from Je	nnifer to Ric	hard	
Project Lead:	Ellen Hedick	,	Dept:	Public Work	s / Transpor	tation	
Project Type:		oject/Expansior		Replacement	Mainter		Changed
FUND:	-	7560					
FOND.	16-00	-/502					
	EAKDOWN O					T =	
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	_
Professional Services							0
Land Acquisition	106 020						106.939
Infrastructure Improvements Building Improvements	106,838						106,838
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	106,838	0	0	0	0	(
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget	11 2021	11 2022	1 1 2023	1 1 202 1	11 2025	i uture 11S	0
Bond						 	0
Lease							0
Grants						<u> </u>	0
Donations							0
MFT	106,838						106,838
CIP	,						, 0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	106,838	0	0	0	0	C	106,838
PASER Rating = 4		Street from	Jennifer to	Richard (Villa	age Limit). C	overlay of ap	proximately 3
ADT = 275-1250 2. Describe the project status and	completed w	ork		2 Doccribo	any anticina	atod grants	
			C) fuere	3. Describe	arry arrucipe	ateu grants.	
In 2015, Main Street was milled and Division St to Jennifer.	a overlayed (Z" HIMA M&R		1FT PUG Pa	uina Man		
4. What impact will the project have	o on annua	\wedge II I	2020 IV	IFT PUG Pa	wing wap		N. 19-25
i. what impact will the project hav	FY 2021			W State		de description	Total
Reduction in Trans. O&M	1 1 2021		人			74 July 1	0
reddedon in Trans. Ger i		4			\sim \cdot \mid		0
		1000			$\checkmark \chi$	- Action	0
	F F		The Barrier	2	E Mains		0
-		150 Woaks		Nsion in the second	+/-7	47 3	
Map and/or pictures of	di di		The state of the s	Soli			100
Project/Project Area:		10		THE RESERVE THE STATE OF THE ST	E⊙ak-St		
				Maho	met		50
				THE PARTY OF THE P		V 3 9	
							5
				- 1	1,112		
	ij.	A		10000000000000000000000000000000000000		1	
				47			
			33		100	$\angle J / \gamma$	14
			ع مرو	f 1		\\ \)
				C THE RESERVE OF THE PARTY OF T	South Mahome	tRd -	

Village of Mahomet 2021 - 2025 Capital Project Sheet Proj. #: MFT-20PUG									
Project Description:	Annual MFT	Maintenance	e Program -	Pug Overlay	Program				
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation			
Project Type:	New Proje	ct/Expansion	[Replacement	. ✓ Mai	intenance	Changed		
FUND:	16-00	-7562							
BR	- Eakdown o	F PROJECT (COST AND F	UNDING SOL	JRCES				
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL		
Professional Services							0		
Land Acquisition							0		
Infrastructure Improvements	183,236	100,000	100,000		200,000	400,000	583,236		
Building Improvements	,	,	,		,	,	, 0		
Machinery and Equipment							0		
Other/Miscellaneous							0		
TOTAL COST	183,236	100,000	100,000	0	200,000	400,000	_		
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	303,230		
Operating Budget	11 2021	11 2022	11 2023	11 2027	1 1 2023	i utuit 115	0		
Bond									
							0		
Lease							0		
Grants							0		
Donations	102.226	100.000	100.000		200.000	400.000	0		
MFT	183,236	100,000	100,000		200,000	400,000			
CIP							0		
TIF							0		
Trade-In							0		
Vehicle Replacement / Capital									
Equipment							0		
TOTAL FUNDING SOURCES	183,236	100,000	100,000	0	200,000	400,000	983,236		
 Briefly Describe and provide just 	ification for t	he Capital Pi	oject Reque	st.					
The Motor Fuel Tax program is fund	led through t	he State of 1	Illinois and is	specifically	related to th	ie maintenai	nce of the		
transportation system. This item co	ntains the an	nual PUG ov	erlay progra	m for the str	eets that we	ere listed at	the January		
2020 BOT Meeting. (Shown on sep	arate CIP she	eets but plan	to overlay 9	State St next	and there w	ill be an obl	igation to pug		
McDougal after the intersection is re	ealigned, pos	sibly with MI	- T)						
2. Describe the project status and				3. Describe	any anticipa	ted grants.			
Calendar year 2020 MFT request wa	•		of	Main Street			FT budget.		
Trustees and submitted to IDOT in .				but on a sep	_				
program.	January 2020	o for this por	cion or the	bat on a sep	didte en si	1000 01 171	D 1214		
4. What impact will the project hav	e on annual	onerating	·	2020 MET	PUG Paving	Man			
1. What impact will the project hav	FY 2021	FY 202		2020 WIFT	PUG Pavilig	iviap			
Request for Service Costs	112021	11 202		ns,		-			
request for service costs			et en en en en en	口人山、		74	0		
				IKIII			0		
Motor Fuel Tax	0				$\neg \Gamma \cap \neg$		0		
	ŭ			Acres 1	$\sum_{\epsilon m} \epsilon_{m}$		30 2		
Map and/or pictures of Project/Project	ect Area:		50 020		Sign /	0.51			
			JakeSt.		S.Divij				
			The state of the s	Mr.	F.O.ak	SR			
				Tarm.					
					Mahomet	7			
					and the		50		
				The state of the s	エフス・				
		Ten.				1			
			2	11 8/	一种种型	7 3	-		
					\ ((t				
		,	A.	THE CHIL					
				1 3		TNA			
		1	(40)	8			7-1		
				ነ " ተ		$Y \subseteq Y$	~/ - >		
			21	ROUGHER BOURDER	Sol	ith Mahomet Rd			

Project Description:	Ctata Ctuact		C D:-			_	
	State Street	Reconstructi	on from Diai	nne Lane to	Turkey Farm	n Road	
Project Lead:	Ellen Hedric	k	Dept:	Public Works	s / Transport	tation	
Project Type:	New Proj	ject/Expansion		Replacement	✓ Mainte	enance	Changed
FUND	16-00	-7562					
Е	REAKDOWN (OF PROJECT	COST AND	FUNDING SC	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements		135,000	145,000				280,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous		125.000	145.000	0		0	200,000
TOTAL COST	0	135,000		0	0		280,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	0
Operating Budget							0
Bond							0
Lease	+						0
Grants	+						0
Donations MFT	+	135,000	145 000				200,000
CIP		133,000	145,000				280,000
TIF							0
		1					U
	+						Λ
Trade-In							0
Trade-In Vehicle Replacement / Capital							0
Trade-In Vehicle Replacement / Capital Equipment		125 000	145 000	0	0	0	0
Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus		he Capital Pr	oject Reque		0		0 0 280,000
Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is an overlay of State S 1,830 feet long. PUG overlay is probut more cost effective if done as of Western Hills to Turkey Farm Road All cost estimates include edge mill (Previously presented as 2 projects)	tification for to otreet from Disposed as a mone project. If (PASER ratinging and butt joins)	he Capital Pr anne to Turk nore cost effo Dianne Lane gs 3 & 4) PU oints at ends	roject Requestey Farm Roa ective solution to Western H IG \$145k vs I s, sidestreets	st. ad. This sect on. Overlay v Hills (PASER of HMA \$195k or, and major	cion of State vill be appro ratings 2-4) entrances.	Street is 22 x. 3" thick. PUG \$135k v	feet wide and Can be phased,
Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is an overlay of State S 1,830 feet long. PUG overlay is probut more cost effective if done as of Western Hills to Turkey Farm Road All cost estimates include edge mill (Previously presented as 2 projects 2. Describe the project status and	tification for to otreet from Disposed as a mone project. If (PASER ratinging and butt jour) completed wo	he Capital Pr anne to Turk nore cost effe Dianne Lane gs 3 & 4) PU oints at ends	roject Requestey Farm Roa ective solution to Western H IG \$145k vs I s, sidestreets	st. ad. This section. Overlay wills (PASER HMA \$195k), and major wills.	cion of State vill be appro ratings 2-4) entrances. any anticipa	Street is 22 ix. 3" thick. PUG \$135k v	feet wide and Can be phased, s HMA \$180k;
Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is an overlay of State S 1,830 feet long. PUG overlay is probut more cost effective if done as of Western Hills to Turkey Farm Road All cost estimates include edge mill (Previously presented as 2 projects)	tification for to otreet from Disposed as a mone project. If (PASER ratinging and butt joing) completed woth the completed with F	he Capital Pr anne to Turk nore cost effe Dianne Lane gs 3 & 4) PU oints at ends	roject Requestey Farm Roa ective solution to Western H IG \$145k vs I s, sidestreets	st. ad. This section. Overlay wills (PASER HMA \$195k), and major wills.	cion of State will be approratings 2-4) entrances. any anticipa ot use STU f	Street is 22 ix. 3" thick. PUG \$135k in the grants. Funds for PUG	feet wide and Can be phased, s HMA \$180k;
Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is an overlay of State S 1,830 feet long. PUG overlay is probut more cost effective if done as of Western Hills to Turkey Farm Road All cost estimates include edge mill (Previously presented as 2 projects 2. Describe the project status and Most of State Street has been cons	tification for to oreet from Disposed as a mone project. If (PASER ratinging and butt judy) completed work tructed with Finin 2013.	he Capital Pranne to Turk nore cost effe Dianne Lane gs 3 & 4) PU oints at ends ork. PUG overlay.	roject Requestey Farm Roa ective solution to Western H IG \$145k vs I s, sidestreets The latest	st. ad. This sect on. Overlay v Hills (PASER I HMA \$195k I, and major 3. Describe Note: Canne Plan to incl ase quantify	cion of State will be approratings 2-4) entrances. any anticipa ot use STU f lude in Cal and describe	Street is 22 bx. 3" thick. PUG \$135k by steed grants. Funds for PUG Year 2021,	feet wide and Can be phased, s HMA \$180k;
Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is an overlay of State S 1,830 feet long. PUG overlay is pro but more cost effective if done as of Western Hills to Turkey Farm Road All cost estimates include edge mill (Previously presented as 2 projects 2. Describe the project status and Most of State Street has been cons section was Division St to Dianne L 4. What impact will the project has	tification for to otreet from Disposed as a mone project. If (PASER ratinging and butt just) completed work tructed with Fin in 2013.	he Capital Pranne to Turk nore cost effectionne Lane gs 3 & 4) PU oints at ends ork. PUG overlay. operating ex FY 2022	roject Requestey Farm Roalective solution to Western Hands (145k vs. Hands (14	st. ad. This secton. Overlay whills (PASER of HMA \$195k) and major of the HMA \$195k button, and major of the HMA \$195k button	cion of State vill be appro ratings 2-4) entrances. any anticipa ot use STU f lude in Cal and describe FY 2025	Street is 22 bx. 3" thick. PUG \$135k verted grants. Funds for PUG Year 2021, e. Future Yrs.	feet wide and Can be phased, s HMA \$180k; G. 2022 MFT
Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is an overlay of State S 1,830 feet long. PUG overlay is pro but more cost effective if done as of Western Hills to Turkey Farm Road All cost estimates include edge mill (Previously presented as 2 projects 2. Describe the project status and Most of State Street has been cons section was Division St to Dianne L	tification for to oreet from Disposed as a mone project. If (PASER ratinging and butt judy) completed work tructed with Finin 2013.	he Capital Pranne to Turk nore cost effe Dianne Lane gs 3 & 4) PU oints at ends ork. PUG overlay.	roject Requestey Farm Roalective solution to Western Hands (145k vs. Hands (14	st. ad. This sect on. Overlay v Hills (PASER I HMA \$195k I, and major 3. Describe Note: Canne Plan to incl ase quantify	cion of State will be approratings 2-4) entrances. any anticipa ot use STU f lude in Cal and describe	Street is 22 bx. 3" thick. PUG \$135k verted grants. Funds for PUG Year 2021, e. Future Yrs.	feet wide and Can be phased, s HMA \$180k;
Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide jus This project is an overlay of State S 1,830 feet long. PUG overlay is pro but more cost effective if done as of Western Hills to Turkey Farm Road All cost estimates include edge mill (Previously presented as 2 projects 2. Describe the project status and Most of State Street has been cons section was Division St to Dianne L 4. What impact will the project has	tification for to otreet from Disposed as a mone project. If (PASER ratinging and butt just) completed work tructed with Fin in 2013.	he Capital Pranne to Turk nore cost effectionne Lane gs 3 & 4) PU oints at ends ork. PUG overlay. operating ex FY 2022	roject Requestey Farm Roalective solution to Western Hands (145k vs. Hands (14	st. ad. This secton. Overlay whills (PASER of HMA \$195k) and major of the HMA \$195k button, and major of the HMA \$195k button	cion of State vill be appro ratings 2-4) entrances. any anticipa ot use STU f lude in Cal and describe FY 2025	Street is 22 bx. 3" thick. PUG \$135k verted grants. Funds for PUG Year 2021, e. Future Yrs.	feet wide and Can be phased, s HMA \$180k; G. 2022 MFT

Village of Mahomet 20)21 - 202	5 Capital	Project S	Sheet		Proj. #:	MFT-22PP
Project Description:	Concrete Str	eet / Curb P	anel Replace	ement in vari	ous location	S	
Project Lead:	Ellen Hedrick	<	Dept:	Public Works	s / Transpor	tation	
Project Type:	☐ New F	Project/Expansion	on 🗆 F	Replacement	✓ Mainte	enance [Changed
FUND:		16-00-7562					
BR	EAKDOWN C	F PROJECT (COST AND F	UNDING SO	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements		100,000		100,000		300,000	500,000
Building Improvements		,		,		,	0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	100,000	0	100,000	0	300,000	500,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	550/555
Operating Budget	11 2021	112022	11 2025	11 2021	11 2025	ratare 113	0
Bond							0
Lease							0
Grants							0
Donations							0
MFT		100,000		100,000		300,000	500,000
CIP		100,000		100,000		300,000	300,000
TIF							0
Trade-In							0
Vehicle Replacement / Capital							0
Equipment							0
TOTAL FUNDING SOURCES	0	100,000	0	100,000	0	300,000	- C
	_		-		U	300,000	500,000
Briefly Describe and provide just USING CIP IN FY 2021 (plann	ification for t ning on an ev						
,			·		·		
2. Describe the project status and o	completed wo	Jrk.		3. Describe	any anucipa	ited grants.	
4. What impact will the project hav	e on annual	operatina ex	penses? Ple	ase quantify	and describ	e.	
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
Maintenance Savings	2,500	3,000	3,500	4,500	5,500	10,000	29,000
· ·······g-	=/	2,000	-,	1,000	2,223		0
							0
							0
Map and/or pictures of Project/Proje	ect Area:		I				
riap ana, or pictures or respect rest	see 7 ii ea i						

	JZI - ZUZ	5 Capitai	Project S	Sheet		Proj. #:	MFT-19BCOC
Project Description:	Oil and Chip	on Briarcliff	Loop and cu	ıl-de-sacs			
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type:	☐ New	Project/Expans	ion 🗌 R	eplacement	✓ Maint	enance	☐ Changed
FUND:	16-00-	-7562					
	EAKDOWN C	F PROJECT	COST AND F	UNDING SO	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition			20.000				0
Infrastructure Improvements			20,000				20,000
Building Improvements Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	20,000	0	0	0	20,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	20,000
Operating Budget	11 2021	11 2022	11 2023	11 2024	11 2023	Tutule 113	0
Bond							0
Lease							0
Grants							0
Donations							0
MFT			20,000				20,000
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	20,000	0	0	0	20,000
1. Briefly Describe and provide justi	fication for th	ne Capital Pr	oject Reques	st.		•	,
CIP or MFT. Pavements were last see (FYI cost estimate for PUG and oil are 5 and cul-de-sacs are 4 (ebh eva	al coated in 2 nd boiler slag	2016 and wil	l be due by 2	2023, if they	become our		
CIP or MFT. Pavements were last sec (FYI cost estimate for PUG and oil an	al coated in 2 nd boiler slag aluated)	2016 and wil g is \$170,000	l be due by 2); consider in	2023, if they the future)		PASER ra	ce responsibility
CIP or MFT. Pavements were last sec (FYI cost estimate for PUG and oil are 5 and cul-de-sacs are 4 (ebh eva	al coated in 2 nd boiler slag aluated) completed wo	2016 and wil g is \$170,000 ork.	l be due by 2); consider in	2023, if they the future) 3. Describe	any anticipa	PASER rai	ce responsibility
CIP or MFT. Pavements were last sec (FYI cost estimate for PUG and oil at are 5 and cul-de-sacs are 4 (ebh eva 2. Describe the project status and cul-de-sacs are 4 (what impact will the project have	al coated in 2 nd boiler slag aluated) completed wo	2016 and wil g is \$170,000 ork.	l be due by 2); consider in	2023, if they the future) 3. Describe	any anticipa	PASER rai	te responsibility tings for streets
CIP or MFT. Pavements were last sec (FYI cost estimate for PUG and oil at are 5 and cul-de-sacs are 4 (ebh eva 2. Describe the project status and cul-de-sacs are 4 (what impact will the project have added maintenance	al coated in a nd boiler slag aluated) completed wo	2016 and wil g is \$170,000 ork.	I be due by 2 0; consider in penses? Plea	2023, if they the future) 3. Describe ase quantify	any anticipa	PASER rated grants.	re responsibility tings for streets Total
CIP or MFT. Pavements were last sec (FYI cost estimate for PUG and oil at are 5 and cul-de-sacs are 4 (ebh eva 2. Describe the project status and cul-de-sacs are 4 (what impact will the project have	al coated in a nd boiler slag aluated) completed wo	2016 and wil g is \$170,000 ork.	I be due by 2 0; consider in penses? Plea	2023, if they the future) 3. Describe ase quantify	any anticipa	PASER rated grants.	Total
CIP or MFT. Pavements were last sec (FYI cost estimate for PUG and oil at are 5 and cul-de-sacs are 4 (ebh eva 2. Describe the project status and cul-de-sacs are 4 (what impact will the project have added maintenance	al coated in a nd boiler slag aluated) completed wo	2016 and wil g is \$170,000 ork.	I be due by 2 0; consider in penses? Plea	2023, if they the future) 3. Describe ase quantify	any anticipa	PASER rated grants.	re responsibility tings for streets Total
CIP or MFT. Pavements were last sec (FYI cost estimate for PUG and oil at are 5 and cul-de-sacs are 4 (ebh eva 2. Describe the project status and cul-de-sacs are 4 (what impact will the project have added maintenance	al coated in 2 nd boiler slag aluated) completed wo e on annual of FY 2021	2016 and wil g is \$170,000 ork.	I be due by 2 0; consider in penses? Plea	2023, if they the future) 3. Describe ase quantify	any anticipa	PASER rated grants.	Total

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-23STU
Project Description:	Reconstructi	on of Divisio	n St State	& Main St. ii	ntersections,	Main St. to	РО
Project Lead:	Ellen Hedrick	<	Dept:	Public Works	s / Transport	tation	
Project Type:	☐ New	Project/Expans	sion 🔲 i	Replacement	✓ Mainte	enance	Changed
FUND:	16-00-	-7562					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements			600,000				0
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	600,000	0	0	0	600,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants STU Funds			452,000				452,000
Donations							0
MFT			148,000				148,000
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	600,000	0	0	0	600,000
1. Briefly Describe and provide just	ification for t	ne Capital Pr	oject Reque	st.			
Division St has ADT 3300 and PASE	R ratings 5-7	. The roads a	are in fair co	ndition, but v	warrant plan	ning as they	will be 20
years old in 2023. This project will	_				-		
plus the existing asphalt sections in							
inches of HMA. The width of the st							
	: Main St. fro						
\$70,000) PASER Rating = 6, ADT =	=	in State to i	O 15 II ICIGGO	a 111 till5 5000	ion (was pre	wiously CII	311K 1311/K1N
2. Describe the project status and o		ork		3. Describe	any anticina	ted grants	
This area was reconstructed as two			E Crack			ole for STU f	ında (not
			5. Clack		-		•
sealing is helping keep the roads in	decent snape	e currently.				rovernents n	orth of State
4. What impact will the project have	o on annual o	operating over	noncoc2 Dlo	are locally fu			
4. What impact will the project hav	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	e. Future Yrs.	Total
Reduction in maintenance costs	500	500	500	500	-500	-1,500	0
Reduction in maintenance costs	300	300	500			,	0
				PROJE	CT LOCAT	ION	0
		7			The same		0
Map and/or pictures of Project/Project	act Area:	-	74	受	10000000000000000000000000000000000000		
riap ana, or pictures or rioject/rioje	ccc / ii ca.	THE STATE OF THE S	LANS.				
			6 00	71.0			
		Section 1	S	120 000	toon or		
		1/1/92	N		The state of the s	THE REAL PROPERTY.	
		Mahama	Slocally fur			20	
		Seymour Junic. High School	Lincoln Trail			ng qu	
			chool		142	NON TON	
		REAL OF	8 0	E State St		1/2	
		E MEIL:			英型回	ALC:	
			Die Chie	AL IN IN	THE DEEP	de ti	
		E CONTRACTOR	7911	Main St	THE PROPERTY OF	Frank	
			THE RESERVE TO SERVE THE PARTY OF THE PARTY	The second section of the second section of the second section	and the same of the same	_ rank	

Village of Mahomet 20	021 - 202	25 Capita	l Project S	Sheet		Proj. #:	MFT-HMA
Project Description:	Annual MFT	Maintenanc	e Program -	НМА			
-			•				
Project Lead:	Jim Barden/Elle	en Hedrick	Dept:	Public Works	s / Transpor	tation	
Project Type:	☐ Nev	v Project/Expan	sion	Replacement	✓ Maint	enance	Changed
FUND:	16-00	-7562	I				
BR	EAKDOWN O	F PROJECT	COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition						<u> </u>	0
Infrastructure Improvements						200,000	200,000
Building Improvements						200,000	0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	200,000	J
			_	_			
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT						200,000	200,000
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	200,000	200,000
Briefly Describe and provide just	ification for t	he Canital P	roject Reque				
The Motor Fuel Tax program is fund					related to th	e maintenar	oce of the
transportation system. Not planning				specifically i	related to th		
using the MFT for HMA projects		enay program	11 111 2020.			NO	t currently
using the MF1 for HMA projects	•						
2. Describe the project status and	completed w	ork.		3. Describe	anv anticipa	ated grants.	
					,	J	
4. What impact will the project hav	e on annual	onerating ev	nenses? Ple	ase quantify	and describ	Δ	
i. What impact will the project hav	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
	112021	11 2022	1 1 2023	11 2027	11 2023	Tuture 113.	
							0
	 						0
							0
							0
Map and/or pictures of Project/Project	ect Area:						

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	MFT-STOR
Project Description:	PCC Floor, F	ooting and V	Valls for Salt	Storage Bui	lding		
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type:	New Proje	ect/Expansion	✓ R	Replacement	Mainto	enance [Changed
FUND:	16-00-	-7562					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements						60,000	
Machinery and Equipment							0
Other/Miscellaneous		0	0	0	•	60.000	0
TOTAL COST	0	0	0	0	0	60,000	60,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease Grants							0
Donations	1						0
MFT							0
CIP						60,000	, and the second
TIF						00,000	0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	60,000	60,000
1. Briefly Describe and provide just	tification for t	he Capital P	roject Reque	est.			
The structure either needs to be rel concrete floor, walls and footings for	or the 35 ft x			•		•	
relocated to new concrete walls and	1 1100r.						
2. Describe the project status and	completed w	ork.		Describe	any anticipa	ated grants.	
The facility purchase was closed on							
Wall Salt Storage building was erec	ted in 2015 a	ind may ever	ntually be				
relocated.							
4. What impact will the project have							
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
Map and/or pictures of Project/Project	oct Aroa:						
Map and/or pictures of Project/Proje	ect Area:						

Village of Mahomet 20	021 - 202	5 Capital	cal Project Sheet Proj. #: STR-1300					
Project Description:	Public Works	Facility Rer	novations & E	Building Impr	ovements			
Project Lead:	Jim Barden		Dept:	Public Works	s / Transport	tation		
Project Type:	New Pro	ject/Expansion	✓ Rep	olacement	✓ Mainter	nance [Changed	
FUND:	46-00	-7120						
BR	EAKDOWN O	—— F PROJECT (Cost and F	UNDING SOL	JRCES			
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL	
Professional Services							0	
Land Acquisition							0	
Infrastructure Improvements							0	
Building Improvements	26,000	50,000	15,000	15,000	15,000	15,000	136,000	
Machinery and Equipment							0	
Other/Miscellaneous							0	
TOTAL COST	26,000	50,000	15,000	15,000	15,000	15,000	136,000	
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs		
Operating Budget							0	
Bond							0	
Lease							0	
Grants							0	
Donations							0	
MFT							0	
CIP							0	
TIF							0	
Trade-In							0	
Transporation Facility-								
Constructions	26,000	50,000	15,000	15,000	15,000	15,000	136,000	
TOTAL FUNDING SOURCES	26,000	50,000	15,000	15,000	15,000	15,000	136,000	
1. Briefly Describe and provide just	ification for t	he Capital Pr	oject Reque	st.				
FY21 includes painting the building some replacing/sealing of the bolts numerous leaks in the roof on the numerous, we may push this project of	attacing our nain building	roof on the F that come fr	Public Works om the bolts	/ Parks and s. If the roof	Rec Facility. needs to be	There are o replaced on	r have been the main	
2. Describe the project status and	completed wo	ork.		3. Describe	any anticipa	ted grants.		
4. What impact will the project hav	e on annual o	operating ex	penses? Ple	ase quantify	and describe	e.		
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total	
							0	
							0	
							0	
							0	
Map and/or pictures of Project/Proje	ect Area:							

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-OPW
Project Description:	Old Public W	orks shop -	painting and	d maintenanc	æ		
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type:	☐ New Pro	oject/Expansion	☐ Rep	olacement	✓ Maintena	nce 🔲	Changed
FUND:	46-00-	7120					
	EAKDOWN O		OCT AND E	I INDING SOI	IDCEC		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services		-		-			0
Land Acquisition							0
Infrastructure Improvements	10,000					5,000	15,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	10,000	0	0	0	0	5,000	15,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP	10,000					5,000	15,000
TIF	,					,	0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	10,000	0	0	0	0	5,000	15,000
1. Briefly Describe and provide just	ification for t	he Capital P	roject Reque	est.			
This item includes maintenance nee	ded for the o	ld Public Wo	orks shop on	Center Stree	et.		
			•				
2. Describe the project status and	completed wo	ork.		3. Describe	any anticipa	ated grants.	
	-						
4. What impact will the project hav	e on annual o	operating ex	nenses? Ple	ease quantify	and describ	oe.	
тасрасс т сло р. ојесс пат	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
Asphalt Removal and disposal	2,000	2,000	2,000		1,000		9,000
repriate removal and disposal	2,000	2,000	2,000	2,000	1,000		0
							0
							0
Map and/or pictures of							
Project/Project Area:							
Project/Project Area.							

Project Description: [Maintenance of the Parking Lots and Driveways at the Public Works Facility Project Lead: [Jim Barden Dept: Public Works / Transportation Dent: Public Works / Transportation Dent: Public Works / Transportation Dent: Dent: Public Works / Transportation Dent:	Village of Mahomet 2	021 - 202	5 Capital	l Project S	Sheet		Proj. #:	ST-PWPL
Project Type: New Project/Expansion Replacement Maintenance Changed FUND: 46-00-7120 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services 25,000 25,000 Land Acquisition 25,000 25,000 Infrastructure Improvements 25,000 25,000 Building Improvements 25,000 25,000 Machinery and Equipment 0 0 0 0 25,000 Other/Miscellaneous 0 0 0 0 25,000 COST 0 0 0 0 0 25,000 Evanding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget 0 0 0 0 Bond 0 0 0 ELease 0 0 0 0 0 0 0 Elease 0 0 0 0 0 0 0 Elease 0 0 0 0 0 0 0 0 Elease 0 0 0 0 0 0 0 0 Elease 0 0 0 0 0 0 0 0 0 Elease 0 0 0 0 0 0 0 0 0	Project Description:	Maintenance	e of the Park	ing Lots and	Driveways a	t the Public	Works Facility	/
SECRET S	Project Lead:	Jim Barden		Dept:	Public Works	s / Transport	tation	
BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services	Project Type:	New Pr	oject/Expansion	n 🗌 Rep	olacement	✓ Maintena	nce	Changed
Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services	FUND:	46-00	-7120					
Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services	BR	EAKDOWN O	F PROJECT (· Cost and Fi	UNDING SOL	JRCES		
Professional Services Land Acquisition Linfrastructure Improvements Building Improvements Describe Improvements Building Improvements Describe Improvement	The state of the s						Future Yrs	TOTAL
Building Improvements	· · · · · · · · · · · · · · · · · · ·				-			
Building Improvements Machinery and Equipment Other/Miscellaneous OTOTAL COST O 0 0 0 0 0 25,000 25,000 Funding Source(s) Fy 2021 Fy 2022 Py 2023 Fy 2024 Fy 2025 Future Yrs Operating Budget Ope	Land Acquisition							0
Building Improvements Machinery and Equipment Other/Miscellaneous OTOTAL COST O 0 0 0 0 0 25,000 25,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget ODERATION OF THE STATE							25,000	25,000
Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 25,000 25,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease 0 0 0 0 0 0 0 0 25,000 Bond 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Building Improvements						,	
Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 25,000 25,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease 0 0 0 0 0 0 0 0 25,000 Bond 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Machinery and Equipment							0
Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations OTHER STANDAM SOURCES OTHER S								0
Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment Total. FUNDING SOURCES TIP apring lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of	TOTAL COST	0	0	0	0	0	25,000	25,000
Operating Budget 0 0 Bond 0 0 Lease 0 0 Grants 0 0 Donations 0 0 MFT 0 0 CIP 1 25,000 25,000 TIF 0 0 Trade-In 0 0 Vehicle Replacement / Capital Equipment 0 0 0 0 0 0 0 25,000 25,000 1. Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. 3. Describe any anticipated grants. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025		, -
Bond Lease 0 0 Lease 0 0 Grants 0 0 Donations 0 0 MFT 0 0 CIP 25,000 25,000 TIF 0 0 Trade-In 0 0 Vehicle Replacement / Capital Equipment 0 0 TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 0 25,000 25,000 1. Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. 3. Describe any anticipated grants. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of		2021		2020		2025	113	0
Lease Grants Donations ODOnations OFFI CIP CIP Trade-In Vehicle Replacement / Capital Equipment OFFI Total FUNDING SOURCES OFFI The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of								
Grants 0 Donations 0 MFT 0 CIP 25,000 25,000 TIF 0 Trade-In 0 Vehicle Replacement / Capital Equipment 0 TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 25,000 25,000 1. Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. 3. Describe any anticipated grants. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of		1						
Donations MFT CIP Trade-In Vehicle Replacement / Capital Equipment Total Funding Sources In Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of								
MFT CIP CIP 25,000 25,000 TIF Trade-In Vehicle Replacement / Capital Equipment OTOTAL FUNDING SOURCES O 0 0 0 0 0 0 0 0 25,000 25,000 25,000 Total Funding lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of								
CIP TIF Trade-In Vehicle Replacement / Capital Equipment Total Funding Sources 0 0 0 0 0 0 0 25,000 25,000 1. Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of One of the project interactive Public Map 0								_
TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 0 25,000 25,000 1. Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. 3. Describe any anticipated grants. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of							25.000	•
Trade-In Vehicle Replacement / Capital Equipment 0 0 0 0 0 0 0 0 0 25,000 25,000 25,000 1. Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. 3. Describe any anticipated grants. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 Occident the project of the project of the parking location of the Capital Project of the Capital Projec							25,000	
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 25,000 25,000 1. Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of								<u> </u>
Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 25,000 25,000 1. Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. 3. Describe any anticipated grants. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of								0
TOTAL FUNDING SOURCES 0 0 0 0 0 0 25,000 25,000 25,000 1. Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 Map and/or pictures of	•							
1. Briefly Describe and provide justification for the Capital Project Request. The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 O Map and/or pictures of								0
The parking lots and service drives at the Public Works facility were paved in 2019 and 2020. The \$25,000 in the "future years" column is for future sealing of the parking lot (~ FY2027). 2. Describe the project status and completed work. All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 O Map and/or pictures of		ū		ŭ		0	25,000	25,000
All areas, except green, shown in the original paving plan have been paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 OCCESSO Interactive Public Map 0 Map and/or pictures of	The parking lots and service drives years" column is for future sealing of	at the Public of the parking	Works facilit I lot (~ FY20	y were paved 127).	d in 2019 and			he "future
paved. The green area is closest to the bridge and gets little use and will only be paved when there is excess material from other projects available. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total Asphalt Removal and disposal 2,000 2,000 2,000 1,000 9,000 O CCGISC Interactive Public Map Map and/or pictures of	2. Describe the project status and	completed wo	ork.		Describe	any anticipa	ited grants.	
O Company Company & Additional Layer & Search (Manuary & Print (Manuary &	paved. The green area is closest to will only be paved when there is ex available.	the bridge a cess material re on annual o	nd gets little from other poperating ex	e use and projects penses? Plea				Total
Map and/or pictures of Map and/or pictures of	Asphalt Removal and disposal	2,000	2,000	2,000	2,000	1,000		9,000
Map and/or pictures of Map and/or pictures of								0
Map and/or pictures of Map and/or pictures of	← © Mangalie	maps eegise eeg public/Det s. as aspec	p-0	2 MillScom - Hotmail, Outlook	aign County Interact ×	1000	2	0
		ccgisc	Int	eractive Public Map				0
CANAL CONTRACTOR OF THE CONTRA		Service Additional Layers & Search Interests Search & Search & Search Interests Search & Sear	Cook Means + Print Flighted Sept. 1		ODD WESS MAINCA DE			٩

	JZI - ZUZ	5 Capital	Project S	Sheet		Proj. #:	ENG-13010
Project Description:	Dark Fiber S	ystem Instal	lation				
Project Lead:	Patrick Brow	/n	Dept:	Pulbic Works	s / Fiber		
Project Type:	✓ New Proje	ect/Expansion	☐ Repl	acement	☐ Mainter	nance [Changed
FUND:	48-00-	-7120					
BR	EAKDOWN O	F PROJECT (COST AND FL	JNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services						10,000	10,000
Land Acquisition							0
Infrastructure Improvements	25,000	15,000	15,000	15,000	15,000	75,000	
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous	25.000	15.000	15.000	15.000	15.000	05.000	0
TOTAL COST	25,000	15,000	15,000	15,000	15,000		170,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	05.000
Operating Budget	25,000	15,000	15,000	15,000	15,000		85,000
Bond							0
Lease						05 000	0 000
Grants						85,000	
Donations							0
MFT							0
CIP TIF							0
Trade-In							0
Vehicle Replacement / Capital							0
Equipment							0
TOTAL FUNDING SOURCES	25,000	15,000	15,000	15,000	15,000	85,000	Ū
Briefly Describe and provide just	•	•	,		15,000	65,000	170,000
This project will provide optical fibe	r connections	·					
\$10,000 for wireless point to point of						he cost liste	ed includes
	connection to	village build	lings that wa	s to be com	pleted.		ed includes
Describe the project status and contact status.	connection to	village build ork.	lings that wa	s to be com			ed includes
Describe the project status and output Will connect the east	connection to completed wo and west leg	ovillage build ork. s of the fiber	lings that wa	s to be com	pleted.		ed includes
2. Describe the project status and outside US Route 150 will connect the east The Fiber System has connected to	connection to completed wo and west leg	ovillage build ork. s of the fiber	lings that wa	s to be com	pleted.		ed includes
2. Describe the project status and ous Route 150 will connect the east The Fiber System has connected to Roads.	connection to completed wo and west leg ICN at Prairie	o village build ork. s of the fiber eview and Cr	ings that wa system. owley	s to be com 3. Describe	pleted. any anticipa	ited grants.	ed includes
2. Describe the project status and outside US Route 150 will connect the east The Fiber System has connected to	connection to completed wo and west leg ICN at Prairie	o village build ork. s of the fiber eview and Cr operating ex	ings that wa system. owley	s to be com 3. Describe	pleted. any anticipa	ited grants.	ed includes Total
2. Describe the project status and outside US Route 150 will connect the east The Fiber System has connected to Roads.	connection to completed wo and west leg ICN at Prairio e on annual o	o village build ork. s of the fiber eview and Cr	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project have 	connection to completed wo and west leg ICN at Prairio e on annual o	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project have 	connection to completed wo and west leg ICN at Prairio e on annual o	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project have 	connection to completed wo and west leg ICN at Prairio e on annual o	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project have 	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0
 Describe the project status and output US Route 150 will connect the east The Fiber System has connected to Roads. What impact will the project hav Maintenance Funds	connection to completed wo and west leg ICN at Prairie e on annual FY 2021	o village build ork. s of the fiber eview and Cr operating ex	r system. rowley penses? Ple	 Describe ase quantify	any anticipa and describ	ited grants.	Total 0 0 0

Project Description:	020 - 202	4 Capital	Project 9	Sheet		Proj. #:	WW-SMLS
2	South Maho	met Lift Stati	on Force Ma	in Extension			
Project Lead:	Jason Heid		Dept:	Wastewater			
Project Type:	✓ New	Project/Expans	sion 🗌 F	Replacement	☐ Mainte	enance [Changed
FUND:	0-	4					
E	BREAKDOWN	OF PROJECT	COST AND	FUNDING SC	URCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements	27,810						0
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	27,810	0	0	0	0	0	27,810
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP	27,810						27,810
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	27,810	0	0	0	0	0	27,810
1. Briefly Describe and provide just	ification for t	he Capital Pr	oject Reques	st.		•	
		•	•				
This project involves an extension of							ock.
2. Describe the project status and				3. Describe	any anticipa	ted grants.	
Project awarded in 2019 to Dirtwork		-					
substantially completed except for s		iding. Final p	ayment				
carried into FY21 is for \$27,809.85.							
4. What impact will the project have							
	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs.	Total
							0
I							0
							0
							U
							0

Village of Mahomet 2	Village of Mahomet 2021 - 2025 Capital Project Sheet Proj. #: WW-E						
Project Description:	East Street I	Lift Station R	e-routing				
Project Lead:			Dept:	Wastewater			
Project Type:	✓ Nev	v Project/Expans	sion 🗌	Replacement	☐ Maint	enance	Changed
FUND:	04-00	-7400	İ				
E	3REAKDOWN	OF PROJECT	COST AND	FUNDING SC	OURCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services	40,000			Τ			40,000
Land Acquisition				1			0
Infrastructure Improvements	330,000						0
Building Improvements	<u> </u>					<u> </u>	0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	370,000	0	0	0	0	0	370,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget	+ ' ' +	 	112020	1,,	112020	Tutare	0
Bond	+ +	 		+			0
Lease	+ +	 		+			0
Grants	+	 		+ +		 	0
Donations	+	 		+		 	<u> </u>
MFT	+	 		+ +			0
CIP	370,000	 		+ +			370,000
TIF	3,0,000	 		+			0,000
Trade-In	+	 		+		 	0
Vehicle Replacement / Capital	+	 		+		 	
Equipment		1					0
TOTAL FUNDING SOURCES	370,000	0	0) 0	0	0	370,000
Briefly Describe and provide justing	·			ŭ	-	-	3, 5,55
This project involves the re-routing relieve existing gravity flow sewers. 2. Describe the project status and control of the project status a			ion to the V	3. Describe		, ,	ove flow and
4. What impact will the project have	e on annual or FY2021	operating exp FY2022	oenses? Ple FY2023	ease quantify a FY2024	and describe FY2025	e. Future Yrs.	Total
	LIZOZI	ΓΊΖU∠∠	FIZUZJ	F1ZUZT	FIZUZJ	Future 115.	
	 	 		 			0
	 	 		 			0
	+	 		+ +		 	0
Man and/or pictures of Droject/Droj	^						Ÿ
Map and/or pictures of Project/Proje	ect Area:						

r

	JZI - ZUZ	5 Capital	Project :	Sheet		Proj. #:	WW-20SDR
Project Description:	Service Drive	e Resurfacing)				
Project Lead:	Jason Heid		Dept:	Wastewater			
Project Type:	☐ New	Project/Expans	sion 🗌 I	Replacement	✓ Mainten	enance [Changed
FUND:	04-00-	-7400					
В	REAKDOWN	of project	COST AND	FUNDING SC	OURCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous	16,000						16,000
TOTAL COST	16,000	0	0	0	0	0	16,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP	16,000						16,000
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	16,000	0	0	0	0	0	16,000
1. Briefly Describe and provide just	ification for th	ne Capital Pr	oject Reques	st.			
The convice drive going from Diver F							
The service drive going from River E							
Apparently the maintenance of this							
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick.	drive falls und	der the Villag		n and it is d	lue have an	additional lay	
Apparently the maintenance of this	drive falls und	der the Villag			lue have an	additional lay	
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick.	drive falls und	der the Villag		n and it is d	lue have an	additional lay	
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick.	drive falls und	der the Villag		n and it is d	lue have an	additional lay	
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of	drive falls und	der the Villag	e to mainta	n and it is d	lue have an	additional lay	
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick.	completed wo	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	er of
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of	completed wo completed wo e on annual o FY2021	der the Villag	e to mainta	n and it is d	lue have an	additional lay	er of Total
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of	completed wo	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of	completed wo completed wo e on annual o FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of	completed wo completed wo e on annual o FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0
Apparently the maintenance of this 1,100'Asphalt installed. 2" thick. 2. Describe the project status and of the project s	e on annual of FY2021	der the Villagork. Operating exp	e to mainta	and it is dDescribease quantify	any anticipa and describe	additional lay	Total 16,000 0

Project Description: Project Lead:	Offsite Sanit			Sheet		Proj. #:	WW-20LTW		
-		ary Sewer Ex	ctension Sola	ice Developn	nent				
Project Type:	✓ New	Project/Expans	sion 🗌 F	Replacement	☐ Maint	enance [Changed		
FUND:	04-00-	-7400							
E	BREAKDOWN	of project	COST AND	FUNDING SO	OURCES				
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL		
Professional Services	8,000						8,000		
Land Acquisition							0		
Infrastructure Improvements	80,000						0		
Building Improvements							0		
Machinery and Equipment	_						0		
Other/Miscellaneous	00.000					0	0		
TOTAL COST	88,000	0	0	0	0	0	88,000		
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	0		
Operating Budget	╀──┤						0		
Bond	╀──┤						0		
Lease	┼──┤						0		
Grants	 						0		
Donations MFT	+						0		
CIP	88,000						88,000		
TIF	00,000						00,000		
Trade-In	1						0		
Vehicle Replacement / Capital	1						0		
Equipment							0		
TOTAL FUNDING SOURCES	88,000	0	0	0	0	0	88,000		
1. Briefly Describe and provide just		ne Capital Pr	oiect Reque				,		
The Solace Development will provide an important sanitary sewer extension to the Lake of the Woods Road area. A gravity system is is now possible. This project will extend the 10" sanitary sewer north from the Solace apartments to the North side of Route 150 on the East side of Lake of the Woods Road. 2. Describe the project status and completed work. 3. Describe any anticipated grants.									
The engineering for this project is in	n progress by	BKB. The e		3. Describe	any anticipa	iteu grants.			
The engineering for this project is in cost and infrastructure cost will be	n progress by borne by the \	BKB. The e Village.	ngineering		, .	, and the second			
The engineering for this project is in	n progress by borne by the \	BKB. The e Village.	ngineering		, .	, and the second	Total		
The engineering for this project is in cost and infrastructure cost will be	n progress by borne by the version on annual of	BKB. The e Village. operating exp	ngineering penses? Plea	ase quantify	and describe	2.			
The engineering for this project is in cost and infrastructure cost will be	n progress by borne by the vie on annual conference of FY2021	BKB. The e Village. operating exp	ngineering penses? Plea	ase quantify	and describe	2.	Total 80,000 0		
The engineering for this project is in cost and infrastructure cost will be	n progress by borne by the vie on annual conference of FY2021	BKB. The e Village. operating exp	ngineering penses? Plea	ase quantify	and describe	2.	80,000		

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	WW-EXT
Project Description:	Extensions of	Sanitary Sew	ers to Unserv	ed Properties			
Project Lead:	Isson Haid		Dept:	Wastewater			
		Replacement		ntenance	Chang	jed	
Project Type:							
FUND:	04-00-	-7400					
BR	EAKDOWN O	F PROJECT (COST AND FU	JNDING SOL	JRCES		
Cost Summary	FY2021	FY2022	Fy2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services	5,000	5,500	6,050	6,500	7,150	7,865	38,065
Land Acquisition							0
Infrastructure Improvements	50,000	50,000	50,000	50,000	50,000	50,000	300,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous	FF 000	FF F00	FC 0F0	FC F00	F7.1F0	F7.06F	220.065
TOTAL COST	55,000	55,500	56,050	56,500	57,150	57,865	338,065
Funding Source(s)	FY2021	FY2022	Fy2023	FY2024	FY2025	Future Yrs	0
Operating Budget Bond							0
Lease							0
Grants							0
Donations							0
CIP	55,000	55,500	56,050	56,500	57,150	57,685	337,885
	22,222	55,555	50,000	20,000	01/200	31,7555	0
							0
TOTAL FUNDING SOURCES	55,000	55,500	56,050	56,500	57,150	57,685	337,885
These are generally short extension 2. Describe the project status and				operties in a		ated grants.	
	·				·	J	
4. What impact will the project hav	e on annual of FY2021	operating ex FY2022	penses? Ple Fy2023	ase quantify FY2024	and describ FY2025	e. Future Yrs.	Total
		1	1				0
							0
							0
							0
Map and/or pictures of Project/Project	ect Area:						

Village of Mahomet 2	021 - 202	5 Capital	Project 9	Sheet		Proj. #:	WW-18SCT
Project Description:	Sewer Clean	ing and Tele	vising				
Project Lead:	Jason Heid		Dept:	Wastewater			
Project Type:	☐ New	Project/Expans	sion 🗌 F	Replacement	✓ Mainte	enance	Changed
FUND:	04-00-	7400					
BR	REAKDOWN O	F PROJECT (COST AND FL	JNDING SOL	JRCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services	5,000		7,500		7,500		20,000
Land Acquisition	4E 000		EE 000		EE 000		0 155,000
Infrastructure Improvements Building Improvements	45,000		55,000		55,000		155,000
Machinery and Equipment	1						0
Other/Miscellaneous							0
TOTAL COST	50,000	0	62,500	0	62,500	0	175,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations MFT							0
CIP	50,000		62,500		62,500		175,000
TIF	30,000		02,300		02,300		0
Trade-In							0
Vehical Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	50,000	0	62,500	0	50,000	0	175,000
Televise and clean approximately 1 identify any deficiencies. 2. Describe the project status and		,		nelp prioritize 3. Describe			e relined and
				3. Describe	arry arracipa	itea granto.	
review the past televising and clean segments to be completed.	ling projects to	o identity fut	ure				
4. What impact will the project have	e on annual o	perating ext	penses? Plea	ase quantify	and describe	<u>.</u>	
	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs.	Total
wastewater capital improvement	50,000	50,000	50,000	50,000	50,000		250,000
							0
							0
Maria de la constanta de la co							0
Map and/or pictures of Project/Proj	ect Area:						

Village of Mahomet 2	021 - 202	5 Capital	Project S	Sheet		Proj. #:	WW-OS
Project Description:	Oversizing of	Wastewater	Collection for	Future Devel	opment		
Project Lead:	Isson Haid		Dept:	Wastewater			
Ţ.	New	Replacement		ntenance	Chang	jed	
Project Type:		.,				,	
FUND:	04-00	-7400					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements	25,000	25,000	25,000	25,000	25,000	125,000	250,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous	25 000	25.000	25 000	25.000	25.000	125.000	0
TOTAL COST	25,000	25,000	25,000	25,000	25,000		250,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget							0
Bond							0
Lease Grants							0
Donations							0
TIF District							0
CIP	25,000	25,000	25,000	25,000	25,000	125,000	250,000
CII	25,000	25,000	23,000	23,000	23,000	123,000	0
TOTAL FUNDING SOURCES	25,000	25,000	25,000	25,000	25,000	125,000	250,000
Describe the project status and	completed w	ork		3. Describe	any anticina	ated grants	
2. Describe the project status and	completed w	JIK.		J. Describe	arry arricipe	iteu grants.	
4. What impact will the project have							
	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs.	Total
							0
							0
							0
							0
Map and/or pictures of Project/Proj	ect Area:						

Village of Mahomet 20	021 - 202	25 Capital	Project S	Sheet		Proj. #:	WW-SL
Project Description:	Rehabilitatio	n of Wastewat	er Collection	(Sewer Linin	g)	•	
Project Lead:	Iason Heid	1	Dept:	Wastewater			
	New	Replacement		intenance	Chang	ged	
Project Type:							
FUND:	04-00	-7400					
BR	EAKDOWN C	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services		10,000		10,000		30,000	50,000
Land Acquisition		110.000		120.000		200,000	620,000
Infrastructure Improvements Building Improvements		110,000		120,000		390,000	620,000
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST		120,000		130,000		420,000	670,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants Donations							0
CIP		120,000		130,000		420,000	670,000
CII		120,000		130,000		120,000	070,000
							0
TOTAL FUNDING SOURCES	0	120,000	0	130,000	0	420,000	670,000
 Briefly Describe and provide just 	ification for	the Capital Pr	oject Reque	est.			
2. Describe the project status and	completed w	ork.		3. Describe	any anticipa	ated grants.	
. ,	•					J	
Sewer segments have been identifie	ed from the 2	2017 and 201	.8 sewer				
televising project reports.							
4. What impact will the project have		operating ex FY2022					Total
	FY2021	F12022	FY2023	FY2024	FY2025	Future Yrs.	Total
							0
							0
							0
Map and/or pictures of Project/Project	ect Area:						

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	WT-17SP
Project Description:	Standpipe R	epair					
Project Lead:	lason Heid		Dept:	Water			
Project Type:		Project/Expans	•	Replacement	✓ Mainte	enance	☐ Changed
				керіасетісті	Pidirio	chance	changed
FUND:	05-00	-7400					
	EAKDOWN O				JRCES FY2025	Future Vre	TOTAL
Cost Summary Professional Services	FY2021	FY2022	FY2023	FY2024	F12025	Future Yrs	TOTAL 0
Land Acquisition							0
Infrastructure Improvements	10,000						10,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	10,000	0	0	0	0	(10,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	<u> </u>
Operating Budget	112021			112021		T dtdre 115	0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP	10,000						10,000
TIF	,						ŕ
							0
TOTAL FUNDING SOURCES	10,000	0	0	0	0	(10,000
1. Briefly Describe and provide just	ification for t	he Capital Pr	oject Reques	st.			
Replacement of rooftop vent and lac side of the high schoool ball fields.							
but will carry over to FY2021							
2. Describe the project status and o	completed wo	ork.		3. Describe	any anticipa	ated grants.	
4. What impost will the project have			2 Dla	:E.	مانيم مصداد است	_	
4. What impact will the project hav		FY2022	FY2023	ase quantity FY2024		e. Future Yrs.	Total
	FY2021	FYZUZZ	F12023	F1202 4	FY2025	ruture rrs.	
							0
							0
							0
Managed (auxietyman of Dusin et/Dusin							U
Map and/or pictures of Project/Project	ect Area:						

Professional Services Land Acquisition Infrastructure Improvements 25,000 25,000 25,000 25,000 125,000 250, Building Improvements Machinery and Equipment Water CIP 0<	Project Lead:	Village of Mahomet 20)21 - 202	5 Capital	Project S	Sheet		Proj. #:	WT-OS
Project Type: FUND: 05-00-7400 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements 25,000 25,000 25,000 25,000 125,000 250, Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 25,000 25,000 25,000 25,000 25,000 125,000 250, Funding Source(s) FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs Operating Budget Bond Lease Grants Donations TIF District 7,350 25,000 25,000 25,000 25,000 125,000 242, Water CIP 17,650 25,000 25,000 25,000 25,000 125,000 250, Briefly Describe and provide justification for the Capital Project Request. 4. What impact will the project have on annual operating expenses? Please quantify and describe.	New	Project Description:	Oversizing of	Water Distril	oution for Futi	ure Developm	ient		
Project Type: FUND: 05-00-7400 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements 25,000 25,000 25,000 25,000 125,000 250, Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 25,000 25,000 25,000 25,000 25,000 125,000 250, FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs Operating Budget Bond Lease Grants Donations TIF District 7,350 25,000 25,000 25,000 25,000 125,000 242, Water CIP 17,650 25,000 25,000 25,000 25,000 125,000 250, Briefly Describe and provide justification for the Capital Project Request. 4. What impact will the project have on annual operating expenses? Please quantify and describe.	New	Project Lead:	Iason Heid		Dept:	Water			
FUND: 05-00-7400 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements 25,000 25,000 25,000 25,000 25,000 125,000 250, Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 25,000 25,000 25,000 25,000 25,000 125,000 250, Funding Source(s) FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs Operating Budget Bond Lease Grants Donations TIF District 7,350 TIF District 7,350 25,000 25,000 25,000 25,000 25,000 242, TOTAL FUNDING SOURCES 25,000 25,000 25,000 25,000 25,000 250, District Project Request. 4. What impact will the project have on annual operating expenses? Please quantify and describe.	SPEAKDOWN OF PROJECT COST AND FUNDING SOURCES	Ţ.	New	Replacement			Chang	jed	
BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements 25,000 25,000 25,000 25,000 25,000 25,000 250,000 250,000 250,000 250,000 2500,000 250,000	BREAKDOWN OF PROJECT COST AND FUNDING SOURCES	Project Type:							
Cost Summary FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements 25,000 25,000 25,000 25,000 25,000 125,000 250, Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 25,000 25,000 25,000 25,000 25,000 125,000 250, Funding Source(s) FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs Operating Budget Bond Lease Grants Donations TIF District 7,350 25,000 25,000 25,000 25,000 125,000 242, Water CIP 17,650 25,000 25,000 25,000 25,000 125,000 242, TOTAL FUNDING SOURCES 25,000 25,000 25,000 25,000 125,000 250, Briefly Describe and provide justification for the Capital Project Request. 4. What impact will the project have on annual operating expenses? Please quantify and describe.	Cost Summary FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs TOTAL Professional Services	FUND:	05-00-	-7400					
Cost Summary FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements 25,000 25,000 25,000 25,000 25,000 125,000 250, Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 25,000 25,000 25,000 25,000 25,000 125,000 250, Funding Source(s) FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs Operating Budget Bond Lease Grants Donations TIF District 7,350 7, Water CIP 17,650 25,000 25,000 25,000 25,000 125,000 242, TOTAL FUNDING SOURCES 25,000 25,000 25,000 25,000 25,000 125,000 250, In Briefly Describe and provide justification for the Capital Project Request. 4. What impact will the project have on annual operating expenses? Please quantify and describe.	Cost Summary FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs TOTAL Professional Services	BRI	FAKDOWN O	F PROJECT (OST AND FI	INDING SOL	IRCES		
Professional Services Land Acquisition Infrastructure Improvements	Professional Services Land Acquisition Infrastructure Improvements 25,000 25,000 25,000 25,000 125,000 250,000 Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 25,000 25,000 25,000 25,000 125,000 125,000 250,000 Funding Source(s) FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs Operating Budget Bond Lease Grants Donations TIF District 7,350 25,000 25,000 25,000 125,000 125,000 242,650 TOTAL FUNDING SOURCES 25,000 25,000 25,000 25,000 125,000 242,650 TOTAL FUNDING SOURCES 35,000 25,000 25,000 25,000 125,000 250,000 1. Briefly Describe and provide justification for the Capital Project Request. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs. Total							Future Yrs	TOTAL
Infrastructure Improvements 25,000	Infrastructure Improvements 25,000								0
Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 25,000 2	Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 25,000 25	Land Acquisition							0
Machinery and Equipment Other/Miscellaneous TOTAL COST 25,000 25,	Machinery and Equipment Other/Miscellaneous TOTAL COST		25,000	25,000	25,000	25,000	25,000	125,000	250,000
Other/Miscellaneous TOTAL COST 25,000 25,00	Other/Miscellaneous TOTAL COST		\longleftarrow					\longleftarrow	0
TOTAL COST	TOTAL COST	Machinery and Equipment						└	0
Funding Source(s) FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs Operating Budget Bond Lease Grants Donations TIF District 7,350 Water CIP 17,650 25,00	Funding Source(s)		25.000	25.000	25.000	25.000	25 000	125,000	250,000
Operating Budget Bond Lease Grants Donations TIF District 7,350 Water CIP 17,650 25,000 25,0	Operating Budget Bond Lease Grants Donations TIF District 7,350 Water CIP 17,650 25,00								250,000
Bond Lease Grants Donations TIF District 7,350 TIF District 7,350 TOTAL FUNDING SOURCES 25,000 25,00	Bond Lease Grants Donations TIF District 7,350 Water CIP 17,650 25,000 2		FY2021	FYZUZZ	FY2023	FY2024	F12025	ruture Yrs	
Lease Grants Donations TIF District 7,350 TIF District 7,350 Vater CIP 17,650 25,000 35,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 35,000 25,000 25,000 3	Lease Grants Donations TIF District 7,350 Water CIP 17,650 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 125,000 25,00								0
Grants Donations TIF District 7,350 TIF District 7,350 Donations TIF District TOTAL FUNDING SOURCES Donations Donations TOTAL FUNDING SOURCES Donations Donations Donations TOTAL FUNDING SOURCES Donations Donatio	Grants Donations TIF District 7,350 Water CIP 17,650 25,00		 			\longrightarrow		 	0
Donations TIF District 7,350 Vater CIP 17,650 25,00	Donations TIF District 7,350 Water CIP 17,650 25,000 25,000 25,000 25,000 25,000 25,000 25,000 125,000 25,0		\vdash					$\overline{}$	0
TIF District 7,350 7, Water CIP 17,650 25,000 25,000 25,000 25,000 125,000 242, TOTAL FUNDING SOURCES 25,000 25,000 25,000 25,000 125,000 250, 1. Briefly Describe and provide justification for the Capital Project Request. \$7,350 TIF eligible and carried over to FY21 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe.	TIF District 7,350								0
Water CIP 17,650 25,000 25,000 25,000 25,000 125,000 242, TOTAL FUNDING SOURCES 25,000 25,000 25,000 25,000 25,000 125,000 250, 1. Briefly Describe and provide justification for the Capital Project Request. \$7,350 TIF eligible and carried over to FY21 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe.	Water CIP 17,650 25,000 25,000 25,000 25,000 125,000 242,650 TOTAL FUNDING SOURCES 25,000 25,000 25,000 25,000 125,000 250,000 1. Briefly Describe and provide justification for the Capital Project Request. \$7,350 TIF eligible and carried over to FY21 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs. Total		7,350				-		7,350
TOTAL FUNDING SOURCES 25,000 25,000 25,000 25,000 25,000 125,000 250, 1. Briefly Describe and provide justification for the Capital Project Request. \$7,350 TIF eligible and carried over to FY21 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe.	TOTAL FUNDING SOURCES 25,000 25,000 25,000 25,000 125,000 250,000 250,000 1. Briefly Describe and provide justification for the Capital Project Request. \$7,350 TIF eligible and carried over to FY21 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs. Total			25,000	25,000	25,000	25,000	125,000	242,650
 Briefly Describe and provide justification for the Capital Project Request. \$7,350 TIF eligible and carried over to FY21 Describe the project status and completed work. Describe any anticipated grants. What impact will the project have on annual operating expenses? Please quantify and describe. 	1. Briefly Describe and provide justification for the Capital Project Request. \$7,350 TIF eligible and carried over to FY21 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs. Total						· ·		0
1. Briefly Describe and provide justification for the Capital Project Request. \$7,350 TIF eligible and carried over to FY21 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe.	1. Briefly Describe and provide justification for the Capital Project Request. \$7,350 TIF eligible and carried over to FY21 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs. Total						25,000	125,000	250,000
4. What impact will the project have on annual operating expenses? Please quantify and describe.	4. What impact will the project have on annual operating expenses? Please quantify and describe. FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs. Total			- ulz		2 Describe	anticin:	-tod grants	
	FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs. Total	2. Describe the project status and t	completed wo	ork.		3. Describe	any anticipa	itea grants.	
	FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs. Total								
	FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs. Total								
FY2021 FY2022 FY2023 FY2024 FY2025 Future Yrs. Total		4. What impact will the project hav						e.	
			FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs.	
									0
			\longmapsto					\longmapsto	0
			\longrightarrow					\longrightarrow	0
M		M 1/ : 1 6 5 : 1/5 :							
to the most of process and a specific s									

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	WT-EXT
Project Description:	Extensions of	Water Mains	to Unserved	Properties		•	
Project Lead:	Iason Heid		Dept:	Water			
		Replacement	· •	ntenance	Chang	jed	
Project Type:							
FUND:	05-00-	7400					
BR	EAKDOWN O	F PROJECT (OST AND FL	INDING SOL	IRCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services	5,000	5,000	5,000	5,000	5,000	5,000	30,000
Land Acquisition							0
Infrastructure Improvements Building Improvements	30,000	30,000	30,000	30,000	30,000	30,000	180,000
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	35,000	35,000	35,000	35,000	35,000	35,000	210,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget							0 0
Bond Lease							0
Grants							0
Donations							0
CIP	35,000	35,000	35,000	35,000	35,000	35,000	210,000
							0
TOTAL FUNDING SOURCES	35,000	35,000	35,000	35,000	35,000	35,000	210,000
Briefly Describe and provide just		,			,	,	1,111
These are generally short extension							
2. Describe the project status and	completed wo	ork.		3. Describe	any anticipa	ited grants.	
4. What impact will the project hav	e on annual o				and describ	e.	
	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs.	Total
							0 0
-							0
							0
Map and/or pictures of Project/Proje	ect Area:		ı	ı			

Project Description Project Lead	Watarmain in					•	
Project Lead	w atermani in	nprovements p	project (Wate	r system mast	er plan imple	mentation)	
	Jason Heid		Dept:	Water			
Project Type	New 🗸 I	Replacement	✓ Mair	ntenance	∐ Chang	ed	
FUND	: 05-00-	-7400					
	REAKDOWN OI		^OST AND F	INDING SOL	IRCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services	325,000	90,000	70,000	70,000			555,000
Land Acquisition							0
Infrastructure Improvements	\Box	500,000	1,300,000	1,300,000			3,100,000
Building Improvements	 						0
Machinery and Equipment	+						0
Other/Miscellaneous TOTAL COST	325,000	590,000	1,370,000	1,370,000	0	0	3,655,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	3,033,000
Operating Budget	112021	112022	112025	112021	1 12025	Tuture 115	0
Bond	+ +	500,000	1,300,000	1,300,000			3,100,000
Lease	+ +	300,000	1,500,000	1,500,000			0
Grants	+ +		1				0
Donations	1						0
MFT							0
CIP	325,000	90,000	70,000	70,000			555,000
TIF							0
							0
							0
			1 270 0001	1 270 0001	0	0	3,655,000
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just \$25,000 was spent on EPA loan ac FY21. \$3,100,000 will be spent on	dministration in construction (he Capital Pi n FY20. and of part of the	\$325,000 in water system	st. engineering em master p	design for t an in FY202	he project v 2 and FY20	vill be spent in 23 and
1. Briefly Describe and provide just \$25,000 was spent on EPA loan at FY21. \$3,100,000 will be spent on FY2024 \$211,000 will be the constant \$20,000 cost for bidding is added to west of Sangamon River. Implement	dministration in construction in construction observation of FY2022. Construction of the	n FY20. and of part of the vation and a nstruction in a Water Systems	\$325,000 in e water syste dministration next five ye	engineering em master p n costs for th ars will be Fr	design for t an in FY202 e constructi anklin Stree	the project v 2 and FY20 on phase an	vill be spent in 23 and d also north and
1. Briefly Describe and provide just \$25,000 was spent on EPA loan at FY21. \$3,100,000 will be spent on FY2024 \$211,000 will be the const \$20,000 cost for bidding is added to west of Sangamon River. Implemental South Lincoln water main replace.	dministration in construction in construction observation of FY2022. Construction of the acement proje	n FY20. and of part of the vation and a nstruction in a Water Systect.	\$325,000 in e water syste dministratior next five ye em Master P	engineering em master p n costs for th ars will be Fr lan FY 20:	design for t an in FY202 e constructi anklin Stree 1.6 was the c	the project v 12 and FY20 on phase an ot and areas continuation	vill be spent in 23 and d also north and
1. Briefly Describe and provide just \$25,000 was spent on EPA loan at FY21. \$3,100,000 will be spent on FY2024 \$211,000 will be the constant \$20,000 cost for bidding is added to west of Sangamon River. Implement	dministration in construction in construction observation of FY2022. Construction of the acement proje	n FY20. and of part of the vation and a nstruction in a Water Systect.	\$325,000 in e water syste dministratior next five ye em Master P	engineering em master p n costs for th ars will be Fr	design for t an in FY202 e constructi anklin Stree 1.6 was the c	the project v 12 and FY20 on phase an ot and areas continuation	vill be spent in 23 and d also north and
1. Briefly Describe and provide just \$25,000 was spent on EPA loan at FY21. \$3,100,000 will be spent on FY2024 \$211,000 will be the constant \$20,000 cost for bidding is added to west of Sangamon River. Implementation of Sangamon water main replacements and South Lincoln water main replacements.	dministration in construction of truction observed to FY2022. Con entation of the acement projection	he Capital Pi n FY20. and of part of the vation and a nstruction in e Water Syste ect. ork.	\$325,000 in e water syste dministratior next five ye em Master P	engineering em master p n costs for th ars will be Fr lan FY 20:	design for t an in FY202 e constructi anklin Stree .6 was the c	the project v 2 and FY20 on phase an at and areas continuation ated grants.	vill be spent in 23 and d also north and
1. Briefly Describe and provide just \$25,000 was spent on EPA loan at FY21. \$3,100,000 will be spent on FY2024 \$211,000 will be the const \$20,000 cost for bidding is added to west of Sangamon River. Implemental South Lincoln water main replace.	dministration in construction of truction observators FY2022. Construction of the accement projecompleted wo	n FY20. and of part of the vation and a nstruction in water Systems.	\$325,000 in e water syste dministration next five ye em Master P	engineering em master p n costs for th ars will be Fi lan FY 20: 3. Describe	design for talen in FY202 e construction anklin Street 6 was the cany anticipal and describ	the project vize and FY20. on phase and areas continuation ated grants.	vill be spent in 23 and d also north and
1. Briefly Describe and provide just \$25,000 was spent on EPA loan ac FY21. \$3,100,000 will be spent on FY2024 \$211,000 will be the consi \$20,000 cost for bidding is added t west of Sangamon River. Implement and South Lincoln water main replace 2. Describe the project status and 4. What impact will the project has	dministration in construction of truction observed to FY2022. Con entation of the acement projection	he Capital Pi n FY20. and of part of the vation and a nstruction in e Water Syste ect. ork.	\$325,000 in e water syste dministratior next five ye em Master P	engineering em master p n costs for th ars will be Fr lan FY 20:	design for t an in FY202 e constructi anklin Stree .6 was the c	the project v 2 and FY20 on phase an at and areas continuation ated grants.	vill be spent in 23 and d also north and of the Main St
1. Briefly Describe and provide just \$25,000 was spent on EPA loan at FY21. \$3,100,000 will be spent on FY2024 \$211,000 will be the const \$20,000 cost for bidding is added to west of Sangamon River. Implemental South Lincoln water main replace. Describe the project status and	dministration in construction of truction observators FY2022. Construction of the accement projecompleted wo	n FY20. and of part of the vation and a nstruction in water Systems.	\$325,000 in e water syste dministration next five ye em Master P	engineering em master p n costs for th ars will be Fi lan FY 20: 3. Describe	design for talen in FY202 e construction anklin Street 6 was the cany anticipal and describ	the project vize and FY20. on phase and areas continuation ated grants.	vill be spent in 23 and d also north and of the Main St
1. Briefly Describe and provide just \$25,000 was spent on EPA loan ac FY21. \$3,100,000 will be spent on FY2024 \$211,000 will be the consi \$20,000 cost for bidding is added t west of Sangamon River. Implement and South Lincoln water main replace 2. Describe the project status and 4. What impact will the project has	dministration in construction of truction observators FY2022. Construction of the accement projecompleted wo	n FY20. and of part of the vation and a nstruction in water Systems.	\$325,000 in e water syste dministration next five ye em Master P	engineering em master p n costs for th ars will be Fi lan FY 20: 3. Describe	design for talen in FY202 e construction anklin Street 6 was the cany anticipal and describ	the project vize and FY20. on phase and areas continuation ated grants.	vill be spent in 23 and d also north and of the Main St

Village of Mahomet 2	021 - 202	5 Capital	Project	Sheet		Proj. #:	WT-PAINT
Project Description:	Water Towe	r Painting					
Project Lead:	Jason Heid		Dept:	Water			
Project Type:	☐ New	v Project/Expan	sion	Replacement	✓ Maint	enance	Changed
FUND:	05-00	-7400					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOU	JRCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services						10,000	10,000
Land Acquisition						100.000	0
Infrastructure Improvements						100,000	0
Building Improvements Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	110,000	110,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget						10,000	10,000
Bond							0
Lease							0
Grants							0
Donations MFT							0
CIP						100,000	100,000
TIF						100,000	0
Trade-In							0
Vehical Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	0	0	0	ŭ	0	110,000	110,000
Candblacting and Dainting of existing	a water towe	r in Candy D	idao				
Sandblasting and Painting of existin 2. Describe the project status and of			iuge.	3. Describe	any anticipa	ated grants.	
	p			J. 200020	a, aa.p.	granto.	
4. What impact will the project hav							
	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs.	
							0
							0
							0
Map and/or pictures of Project/Proje	ect Area:						·
, , ,							

Village of Mahomet 20	021 - 202	5 Capital	Project	Sheet		Proj. #:	WT-17TOW
Project Description:	Water Towe	r					
Project Lead:	Jason Heid		Dept:	Water			
Project Type:	✓ New	/ Project/Expans	sion 🗌	Replacement	☐ Maint	enance	Changed
FUND:	05-00-	-7400					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services						100,000	100,000
Land Acquisition							0
Infrastructure Improvements						1,000,000	1,000,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0			1,100,000	
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT						1 100 000	1 100 000
CIP TIF						1,100,000	1,100,000
115							-
TOTAL FUNDING SOURCES	0	0	0	0	0	1,100,000	1,100,000
Briefly Describe and provide just	ŭ	ŭ		-	U	1,100,000	1,100,000
A second water tower for the village 2. Describe the project status and			ıre years.	3. Describe	any anticipa	ated grants.	
	·					-	
4. What impact will the project have	e on annual FY2021	operating ex FY2022	penses? Ple FY2023	ease quantify FY2024	and describ	oe. Future Yrs.	Total
							0
							0
							0
M							U
Map and/or pictures of Project/Project	ect Area:						

r

Village of Mahomet 20	J21 - 202	5 Capital	Project S	Sheet		Proj. #:	WT-17WM
Project Description:	West Mahom	et Water Mair	n Extension				
Project Lead:	Iason Heid		Dept:	Water			
· ·	New	Replacement	·	ntenance	Chang	jed	
Project Type:							
FUND:	05-00-	-7400					
BR	EAKDOWN OI	E PROJECT (OST AND FI	INDING SOL	IRCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services	1111111					200,000	200,000
Land Acquisition							0
Infrastructure Improvements						2,000,000	2,000,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	2,200,000	2,200,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget			0	0	0		0
Bond	<u> </u>						0
Lease	<u> </u>						0
Grants	<u> </u>						U
Donations	\longmapsto					2 200 000	2 200 000
CIP	 					2,200,000	2,200,000
	 	·	-	-			0
TOTAL FUNDING SOURCES	0	0	0	0	0	2,200,000	2,200,000
Briefly Describe and provide just	-	ŭ	~			2/200/000	2,200,000
boundary. These lines will provide t service to the system. 2. Describe the project status and of				3. Describe			'e water
4. What impact will the project hav							
	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs.	Total
Increase in Water System O&M	\longrightarrow	1,600	2,160	2,916	3,937	5,314	_
	\vdash						0
	 	-	-	-			0
Map and/or pictures of Project/Project	oct Aroa:						
Map and/or pictures or Froject/Froje	ECL AI ea.						

Village of Mahomet 2021 - 2025 Capital Project Sheet

PR-11012

Project Description:	Barber Park	Improvements

Project Lead: Parks & Recreation Director

Dept: Parks and Recreation

Project Type:

✓ New Project/Expansion

☐ Maintenance

☐ Changed

Fund: 12-00-7470

BREAKDOWN OF PROJECT COST AND FUNDING SOURCES

☐ Replacement

Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Engineering Design	89,052						89,052
Construction Engineering							0
Land Acquisition							0
Infrastructure Improvements		742,948				2,265,000	3,007,948
Building Improvements	-						0
Machinery and Equipment	-						0
Other/Miscellaneous	-						0
TOTAL COST	89,052	742,948	Λ.	0	۸	2 265 000	2 007 000
TOTAL COST	05,032	742,940	U	U	0	2,265,000	3,097,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	3,097,000
	,	7	_	FY 2024		, ,	1,622,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024		Future Yrs	, ,
Funding Source(s) Capital Improvement Fund	FY 2021 89,052	FY 2022 267,948	FY 2023	FY 2024		Future Yrs 1,265,000	1,622,000
Funding Source(s) Capital Improvement Fund IDNR OSLAD Grant	FY 2021 89,052	FY 2022 267,948	FY 2023	FY 2024		Future Yrs 1,265,000 800,000	1,622,000 1,200,000
Funding Source(s) Capital Improvement Fund IDNR OSLAD Grant IDNR Boat Grant	FY 2021 89,052	FY 2022 267,948 200,000	FY 2023	FY 2024		Future Yrs 1,265,000 800,000 100,000	1,622,000 1,200,000 100,000

1. Briefly Describe and provide justification for thie Capital Project Request.

This is the Village most important park and asset. Highest visibliity and use. This is the jewell of the parks system. 55+ acres along the river front, centrally located in town and crossroads of bike and trail network. IN 2018, Staff with consultant support, completed a park master plan to guide development going forward. Grant support and fundraising will be necessary to complete the paln over time. The park plan includes a number of components that maximizes use while protecting the environment and working with environmental constraints (flooding). The park plan is a result of community surveys, previous planning docs and enhances park's current and future uses. Includes elevating and lighting playing fields, playground, spraypad feature, pathways, expading parking, kayak/canoe launch, treehouse, enhance stage/plaza area and support facilities. The plan has identified a 4 phase approach that reduces conflicts with current use while enhancing the park over time. A complete plan and supporting docs are available at MPRD. The BOT endorsed and adopted this plan in 2018. Phase I would include sprayground, playground, ampitheater enhancements and hardscapes/landscapes.

2. Describe the project status and completed work.

The Village has recently completed parking lot improvements and permanent restroom construction. The Village completed and approved a Park Plan in FY 2018 utilizing MSA. Village approved grant request and Grant has been submitted provides up to 50% (max \$400,00) to IDNR, we anticipate award in early 2020. Upon official award we will have 2 years to complete project.

3. Describe any anticipated grants.

We will Apply for OSLAD funds. OSLAD reimbursement for improvements. Anticipate award to occur in January 2019.

4. What impact will the project have on annual operating expenses? Please quantify and describe.

	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	Total
Annual Ferilization/Aerating/Maintenance			4,000	4,000	4,000	4,000	16,000
							0
							0
							0

Map and/or pictures of Project/Project Area:











Village of Mahomet 2021 - 2025 Capital Project Sheet

PR-14019

Project Description:	Canne Ka	vak Launch
Troject Description.	carioc ra	yak Laanch

Project Lead: Parks & Recreation Director

Dept: Parks and Recreation

Project Type:

☑ New Project/Expansion

☐ Replacement ☐ Maintenance ☐ Changed

Fund: 12-00-7470

BREAKDOWN OF PROJECT COST AND FUNDING SOURCES

Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	12,657						12,657
Land Acquisition							0
Infrastructure Improvements	102,382						102,382
Building Improvements							0
Machinery and Equipment							0
Contigency	10,000						10,000
TOTAL COST	125,039		0	0		0	125,039
Funding Source(s)	FY 2021		FY 2023	FY 2024	FY 2025	Future Yrs	
Capital Improvement Fund	36,213						36,213
IDNR Grant engineering	4,475						4,475
IDNR Grant construction	84,351						84,351
							0
TOTAL FUNDING SOURCES	125,039		0	Λ		0	125,039

1. Briefly Describe and provide justification for thie Capital Project Request.

This is a carryover from last 4 FY due to state budget issues. This project creates a paddlecraft launch on the Sangamon River east of the Illinois State Road 47 Bridge consisting of a six foot width concrete trail through approximately 120 yards of bottomland forest, terminating along a side channel of the Sangamon River. The proposed launch will create a concrete ramp with a 30 degree incline down to water level which is ideally suited for kayak and canoe launching. The launch site will include a small overlook with bench and turnaround to accommodate disabled visitors. The parking area will include at least one paved parking space constructed to ADA specifications.

2. Describe the project status and completed work.

In 2014, the BOT was presented and approved the Grant Application for this project. IDNR requires development on the Greenway and a Canoe/Kayak access point has been a element desired by the community in the Rivertrails group research and surveys. The Grant project was accepted and awarded in December, 2015. Update, March 31, 2017 - Because of the lack of budget appropriation this grant has not been paid out. The Village has now applied for for a new grant through IDNR Rec Trails a Recreational Trails Program grant through IDNR which pays 80% to our 20%. Project was awarded in 2019, To date, the construction layout, some engineering and minor grading has been completed. We expect the project to be 100% complete by summer 2020 with final billing and reimbursment by fall 2020.

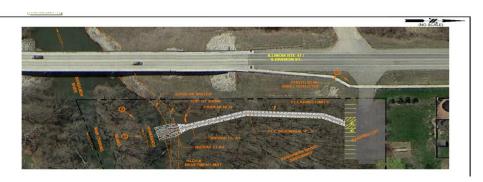
3. Describe any anticipated grants.

The Village received notice of award for the Boat Access Grant in December, 2015. The Village has also applied for a new separate grant in hopes of not having to wait on appropriation and budget in Springfield. The Village applied Program and received word of award in 2017, official award occurred in Fall 2018. Acceptance in 2019.

4. What impact will the project have on annual operating expenses? Please quantify and describe.

	FY 2021	0	FY 2023	FY 2024	FY 2025	Future Yrs	Total
Trash Removal, Sidewalk Cleanup		500	500	500	500		2,000
							0
							0
							0

Map and/or pictures of Project/Project Area:



Village of Mahomet 2021 - 2025 Capital Project Sheet

PR-11015

Project Description: Br	ooks Warfel Park - Rennovati	ion			
Project Lead: Pa	arks & Recreation Director	Dept: Pa	arks and Recreati	on	
Project Type:	✓ New Project/Expansion	Replacement	Maintenance	Changedox -1022	

BREAKDOWN OF PROJECT COST AND FUNDING SOURCES

BREARDOWN OF TROJECT COST AND FONDING SOURCES											
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL				
Professional Services							0				
Land Acquisition						·	0				
Infrastructure Improvements						·	0				
Building Improvements	10,000					·	10,000				
Machinery and Equipment							0				
Other/Miscellaneous							0				
TOTAL COST	10,000		0	0	0	0	10,000				
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs					
Operating Funds Parks	5,000						5,000				
Donations	5,000					·	5,000				
						·	0				
							0				
TOTAL FUNDING SOURCES	10,000	0	0	0	0	0	10,000				
1 Priofly Describe and provide justification	for this Conita	I Droject Dec	u oct			•					

1. Briefly Describe and provide justification for thie Capital Project Request.

Fund: 12-00-7405

This is a continuation of complete rennovation that occurred at the park. New playground, mulch, hardscapes, furniture were added in 2019. The funding above will fund a rennovated or new pavilion and new park sign to complete the rennovation.

2. Describe the project status and completed work.

3. Describe any anticipated grants.

Hopeful a community organization will step up to provide funding assistance and volunteer suppport.

4. What impact will the project have on annual operating expenses? Please quantify and describe.

	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	lotal
Related water and maintance expenses							0
							0
							0

Map and/or pictures of Project/Project Area:

See above.





Village of Mahomet 2	Village of Mahomet 2021 - 2025 Capital Project Sheet Proj. #: PR-19LOT										
Project Description: Park Parking Lot Restriping Maintenance											
Project Lead:	Dan Walding	ger	Dept:	Parks and R	ecreation						
Project Type:	☐ New	Project/Expans	sion	Replacement	✓ Mainte	enance [Changed				
FUND:	12-00-7405										
E	BREAKDOWN	OF PROJECT	COST AND	FUNDING SO	OURCES						
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL				
Professional Services							0				
Land Acquisition							0				
Infrastructure Improvements							0				
Building Improvements							0				
Machinery and Equipment		15.000			16 500		0				
Other/Miscellaneous		15,000	0	0	16,500	0	31,500				
TOTAL COST	0	- /	0	0	16,500	0	31,500				
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	21 500				
Operating Budget		15,000			16,500		31,500				
Bond							0				
Lease Grants							0				
Donations							0				
MFT							0				
CIP							0				
TIF							0				
Trade-In							0				
Vehicle Replacement / Capital											
Equipment							0				
TOTAL FUNDING SOURCES	0	15,000	0	Λ	16 500	0	21 500				
				0	16,500	0	31,500				
Briefly Describe and provide just	ification for t	he Capital Pr	oject Reque	st.							
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approact restriped, proactively ensuring safet coordinate with Village Engineer on	ification for to has 3 paved iciency of restriping and that the timing and b	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a	st. idle Leash ar opefully finar nost sense. Iso help staff	nd Taylor) wi ncial savings, This will kee determine f	th anticipatic staff believe p the lots or uture fixed b	on of a 4th at the es a more n a cycle to be				
Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approact restriped, proactively ensuring safet	ification for to has 3 paved iciency of restriping and that the timing and b	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a	st. idle Leash ar opefully finar nost sense.	nd Taylor) wi ncial savings, This will kee determine f	th anticipatic staff believe p the lots or uture fixed b	on of a 4th at the es a more n a cycle to be				
Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and on the project status and on the project status.	ification for to has 3 paved iciency of restriping and that the timing and b	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a	st. idle Leash ar opefully finar nost sense. lso help staff 3. Describe	nd Taylor) wi ncial savings, This will kee determine f	th anticipatic staff believe p the lots or uture fixed b	on of a 4th at the es a more n a cycle to be				
Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and congoing	ification for the state of the	the Capital Properties of the Capital Properties of the Capital Properties of the Capital Processing Processin	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none	nd Taylor) wincial savings, This will kee determine f	th anticipation staff believe op the lots or inture fixed but ted grants.	on of a 4th at the es a more n a cycle to be				
Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and on the project status and on the project status.	ification for the has 3 paved iciency of restriction for restriction and that the timing and becompleted were on annual of the completed with the completed were on annual of the completed with the complete completed with the complete complete complete completed with the complete c	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. lso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe the lots or uture fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and congoing 4. What impact will the project have	ification for the state of the	the Capital Properties of the Capital Properties of the Capital Properties of the Capital Processing Processin	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none	nd Taylor) wincial savings, This will kee determine f	th anticipation staff believe op the lots or inture fixed but ted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and congoing	ification for the state of the	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. lso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe the lots or uture fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and congoing 4. What impact will the project have	ification for the state of the	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. lso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe the lots or uture fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and congoing 4. What impact will the project have	ification for the state of the	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe the lots or uture fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and congoing 4. What impact will the project have	ification for the has 3 paved iciency of resent for restriping and that the timing and becompleted we have a manual of FY 2021	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe the lots or uture fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and congoing What impact will the project hav This would be in the Operating Bud	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency and that the timing and becompleted we have a completed we have a completed with the has 3 paved icinates a complete of the has 3 paved icinat	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe the lots or uture fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and congoing 4. What impact will the project hav This would be in the Operating Bud Map and/or pictures of Project/Project Staff should consider a 3-5 year cycles.	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency and that the timing and becompleted we have a completed we have a completed with the has 3 paved iciency and 1 paved iciency and	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe the lots or uture fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and of ongoing 4. What impact will the project hav This would be in the Operating Bud Map and/or pictures of Project/Project Staff should consider a 3-5 year cycle 2022 2026	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of restricts and that the has 5 paved iciency of the has 3 pa	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe op the lots or outure fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and of ongoing 4. What impact will the project hav This would be in the Operating Bud Map and/or pictures of Project/Project Staff should consider a 3-5 year cycle 2022 2026 2030	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency and that the has 5 paved of the has	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe op the lots or outure fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and of ongoing 4. What impact will the project hav This would be in the Operating Bud Map and/or pictures of Project/Project Staff should consider a 3-5 year cycle 2022 2026 2030 2034	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved of the has 3 paved on annual of the has 4 paved of the has 5 p	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe op the lots or outure fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and of ongoing 4. What impact will the project hav This would be in the Operating Bud Map and/or pictures of Project/Project Staff should consider a 3-5 year cycle 2022 2026 2030 2034 2038	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved of the has 3 paved on annual of the has 3 paved of the has 3 p	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe op the lots or outure fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and of ongoing 4. What impact will the project hav This would be in the Operating Bud Map and/or pictures of Project/Project Staff should consider a 3-5 year cycle 2022 2026 2030 2034	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved of th	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe op the lots or outure fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and of ongoing 4. What impact will the project hav This would be in the Operating Bud Map and/or pictures of Project/Project Staff should consider a 3-5 year cycle 2022 2026 2030 2034 2038	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved of th	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe op the lots or outure fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and of ongoing 4. What impact will the project hav This would be in the Operating Bud Map and/or pictures of Project/Project Staff should consider a 3-5 year cycle 2022 2026 2030 2034 2038	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved of th	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. Iso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe op the lots or outure fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and of ongoing 4. What impact will the project hav This would be in the Operating Bud Map and/or pictures of Project/Project Staff should consider a 3-5 year cycle 2022 2026 2030 2034 2038	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved of th	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. lso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe op the lots or outure fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				
1. Briefly Describe and provide just The parks department has currently Sangamon River Greenway. For eff coordinated and combined approach restriped, proactively ensuring safet coordinate with Village Engineer on 2. Describe the project status and of ongoing 4. What impact will the project hav This would be in the Operating Bud Map and/or pictures of Project/Project Staff should consider a 3-5 year cycle 2022 2026 2030 2034 2038	ification for the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved iciency of result of the has 3 paved of th	he Capital Properties of the Capital Propert	oject Reque (Barber, Bri time and ho makes the n ne. It will a ss.	st. idle Leash ar opefully finar nost sense. lso help staff 3. Describe none ase quantify	nd Taylor) wincial savings, This will kee determine f any anticipa	th anticipation staff believe op the lots or outure fixed butted grants.	on of a 4th at the es a more n a cycle to be oudgets. Dan will				

	- 2023 Ca	Village of Mahomet 2021 - 2025 Capital Project Sheet									
Project Description: Parks and R	Recreation Ma	ster Plan Up	date								
Dreiget Lond Darks 9 Dos	wastion Divos	·	Dont	Darles and E) ti						
Project Lead: Parks & Rec	creation Direc	ctor	Dept:	Parks and F	Recreation						
Project Type:	w Project/Expans	sion	Replacement	Mainte	enance	Changed					
Fund: 12-00-7470											
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL				
Professional Services		75,000					75,000				
Land Acquisition							0				
Infrastructure Improvements							0				
Building Improvements							0				
Machinery and Equipment							0				
Other/Miscellaneous							0				
TOTAL COST	0	75,000	0	0	0	0	75,000				
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	-,				
Parks Recreation Capital Fund	112021	75,000		11 2021	11 2023	Tuture 113	75,000				
rans recreation capital rand		73,000					73,000				
							0				
TOTAL FUNDING SOURCES	0	75,000	0	0	0	0	75,000				
Briefly Describe and provide justification for	ŭ		_	U	U	U	75,000				
			i time to a	ssist the star	t and boar	d in current a	and future				
efforts. 2. Describe the project status and completed	work.	t data iii rea	i time to a			d in current a					
efforts. 2. Describe the project status and completed	work.	e data iii rea	i time to a			pated grants.					
Describe the project status and completed The last and only plan was conducted and co	mpleted in 20	004.		Describen/a	any antici						
Describe the project status and completed	mpleted in 20 ual operating	004. expenses? I	Please qua	 Describe n/a ntify and des 	any antici	pated grants.					
Describe the project status and completed The last and only plan was conducted and co	mpleted in 20	004.		Describen/a	any antici						
Describe the project status and completed The last and only plan was conducted and co	mpleted in 20 ual operating	004. expenses? I	Please qua	 Describe n/a ntify and des 	any antici	pated grants.					
Describe the project status and completed The last and only plan was conducted and co	mpleted in 20 ual operating	004. expenses? I	Please qua	 Describe n/a ntify and des 	any antici	pated grants.	Total				
Describe the project status and completed The last and only plan was conducted and co	mpleted in 20 ual operating	004. expenses? I	Please qua	 Describe n/a ntify and des 	any antici	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental states.	mpleted in 20 ual operating	004. expenses? I	Please qua	 Describe n/a ntify and des 	any antici	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental states.	mpleted in 20 ual operating	004. expenses? I	Please qua	 Describe n/a ntify and des 	any antici	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental completed.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024	scribe. FY 2025	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental completed.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describen/a n/a ntify and des FY 2024	scribe. FY 2025	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental completed.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024	scribe. FY 2025	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental completed.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024 Parks and Rec Master Pla Village of Mal	scribe. FY 2025	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental completed.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024 Parks and Rec. Master Pla	scribe. FY 2025	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental states.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024 Parks and Rec Master Pla Village of Mal	scribe. FY 2025	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental states.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024 Parks and Rec Master Pla Village of Mal	scribe. FY 2025	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental states.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024 Parks and Rec Master Pla Village of Mal	scribe. FY 2025	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental states.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024 Parks and Rec Master Pla Village of Mal	scribe. FY 2025 reation an	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental states.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024 Parks and Rec. Master Pix Village of Mah 2004 Prepared by Department of Uriban and Reg.	scribe. FY 2025 reation an comet	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental states.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024 Parks and Rec. Master Pla Village of Mah 2004 Prepared by Department of Leisure St	scribe. FY 2025 reation an comet	pated grants.	Total 0				
Describe the project status and completed The last and only plan was conducted and co What impact will the project have on annumental states.	mpleted in 20 ual operating	004. expenses? I	Please qua FY 2023	3. Describe n/a ntify and des FY 2024 Parks and Rec. Master Pix Village of Mah 2004 Prepared by Department of Uriban and Reg.	scribe. FY 2025 reation an comet	pated grants.	Total 0				

Village of Mahomet 2021 - 2025 Capital Project Sheet Proj. #: PR-18PA										
Project Description:			•							
Project Lead:	MPRD Direc	ctor	Dept:	Parks and Re	ecreation					
Project Type:	✓ New	Project/Expans	sion [] F	Replacement	☐ Mainte	enance [Changed			
FUND:	12-00-7470									
	EAKDOWN C	F PROJECT (COST AND F	UNDING SOL	IRCES					
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL			
Professional Services	0	0	100.000	125.000	125 000	100.000	0			
Land Acquisition Infrastructure Improvements	0	0	100,000	125,000	125,000	190,000	540,000			
Building Improvements							0			
Machinery and Equipment							0			
Other/Miscellaneous							0			
TOTAL COST	0	0	100,000	125,000	125,000	190,000	540,000			
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs				
Operating Budget							0			
Bond							0			
Lease Grants							0			
Donations							0			
MFT							0			
CIP	0	0	100,000	125,000	125,000	190,000	540,000			
TIF							0			
Trade-In Vehical Replacement / Capital							0			
Equipment							0			
TOTAL FUNDING SOURCES	0	0	100,000	125,000	125,000	190,000	540,000			
Briefly Describe and provide just	ification for t	he Capital Pi					2 10,000			
The Village lacks centrally located o baseball, soccer, football, tennis fac location reduces longterm staffing, incorporated into the design to furth the community through large tourns could potentially house indoor/outd space, kitchen ect. Furthermore, the growth. The facility would also hou should be prepared to capitalize on should be considered in CIP plannin Village to move when/if needed.	ilities to bette administrative ner enhance aments/activition oor pool, gyn e current off se the Parks any possible g. A portion	er serve the e and mainte it's use. This ities. Further nnasiums, m ice space do & Recreatior land opports of the annual	community is enance costs of facility could more, the Viultipurpose resont compon Office and unities when	nto the futur Pending th potentially llage severely rooms for cor ly with ADA o Staff and pro /if they becon be placed in	e. Housing e location, li provide pos y lacks indoo mmunity eve guidelines ar ovide additio me available a land acqu	facilities in o ghts should itive econom or space. The ents/meeting and does not snal storage. This uncer isition fund to	ne central be ic impact to is facility s, conference support future The BOT tain timeline			
2. Describe the project status and o	completed wo	ork.		3. Describe	any anticipa	ited grants.				
committee, developed preliminary s statement and conducted needs ass the services of Williams Architects to number of sites have been identified This program began in FY ending in	2. Describe the project status and completed work. Under the direction of the BOT, staff formed the MAARC steering committee, developed preliminary site list, preliminary program statement and conducted needs assessment. Next, the BOT contracted the services of Williams Architects to conduct a Feasibility Study. A number of sites have been identified as high priority sites for such use. This program began in FY ending in FY 18 with 60,000. 75,000 was transfered in FY ending 19 and \$75,000 transfered in FY ending 20. This project could be eligible for an OSLAD, PARC									
4. What impact will the project hav			•		and describe		Takal			
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total 0			
							0			
							0			
							0			
Map and/or pictures of Project/Project	ect Area:						<u></u>			

Village of Mahomet 2021 - 2025 Capital Project Sheet PR-13020									
Project Description: Dowell Park	k Parking Lot								
Project Lead: Parks & Rec	creation Direc	tor	Dept:	Parks and F	Recreation				
· · · · · · · · · · · · · · · · · · ·	ew Project/Expans		Replacement	☐ Maint		☐ Changed			
Fund: 12-00-7470)								
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL		
Professional Services			5,000				5,000		
Land Acquisition							0		
Infrastructure Improvements			45,000				45,000		
Building Improvements			,				0		
Machinery and Equipment							0		
Other/Miscellaneous							0		
TOTAL COST	0	0	50,000			0	50,000		
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	EV 2025	Future Yrs	30,000		
Capital Improvement Fund - Parks	11 2021	11 2022	50,000	11 2027	11 2023	Tutule 115	50,000		
Capital Improvement Fund - Farks	-		30,000				30,000		
	-						0		
TOTAL FUNDING SOURCES		0	F0 000	0		0	F0 000		
Briefly Describe and provide justification for the state of the s	0	0	50,000	0		0	50,000		
consistent with Village Ordinance regarding d (donuts) in parking lot during snowy and wet Plan. Finally, current condition is extremely u 2. Describe the project status and completed	t conditions. I unsafe for chil	Parking lot ir	mprovemer ults trying	nts was a hi to access th	gh priority ne fields an	action item in			
					<i>,</i>	<u>, </u>			
Village Engineering department may assist wide. What impact will the project have on annual	ual operating	ering/preiiii	Dians.	n/a ntify and de	ccriho				
4. What impact will the project have on anim	FY 2021	FY 2022	FY 2023	FY 2024		Future Yrs	Total		
Restriping	11 2021	11 2022	11 2025	11 2027	5,000	ruture 113	5,000		
Resulping	+				3,000		3,000		
Map and/or pictures of Project/Project Area:					l		<u> </u>		
Title units of peculiar solutions and the solutions of th			Extraction 1	Covel Part	2 production				

021 - 202	25 Capitai	Project :	Sneet		Proj. #:	PR-20LOT2				
Sangamon F	River Greenw	ay Parking L	.ot		<u>'</u>					
Director, MP	PRD	Dept:	Parks and R	ecreation						
✓ New	v Project/Expans	· · ·	Replacement	☐ Mainte	enance [Changed				
_		Ī								
12-00	-7470									
FY 2021	FY 2022		FY 2024	FY 2025	Future Yrs	TOTAL				
		3,000				3,000				
		30.000				0				
		30,000				0				
						0				
						0				
0	0	33,000			0	33,000				
FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs					
						0				
						0				
						0				
						0				
						0				
		33,000				33,000				
						0				
						0				
						0				
	0	33 000	0	0	Λ	33,000				
				U	U	33,000				
				e pathway a	nd paved AD	A spaces.				
		ts together.								
possibly bidding both Dowell Park and Greenway Park projects together.										
2. Describe the project status and completed work. 3. Describe any anticipated grants.										
		11 1	3. Describe	any anticipa	iteu grants.					
DA, bench, m		-			iteu grants.					
NDA, bench, m	nultipurpose		None at this	s time.						
DA, bench, m	nultipurpose		None at this	s time.		Total				
NDA, bench, m	nultipurpose operating ex	penses? Ple	None at this ase quantify	s time. and describe	e.	Total 0				
DA, bench, m	nultipurpose operating ex	penses? Ple	None at this ase quantify	s time. and describe	e.	Total 0 5,000				
DA, bench, m	nultipurpose operating ex	penses? Ple	None at this ase quantify	s time. and describe FY 2025	e.	0				
	Director, MF New 12-00 BREAKDOWN FY 2021 0 FY 2021 0 iffication for the sable to upging lot. Staffland Greenway	Director, MPRD New Project/Expans 12-00-7470 BREAKDOWN OF PROJECT FY 2021 FY 2021 FY 2022 0 0 FY 2021 FY 2022 0 tification for the Capital Prosession to support paving the site rough Greenway Park project	Director, MPRD New Project/Expansion 12-00-7470 BREAKDOWN OF PROJECT COST AND FY 2021 FY 2022 FY 2023 3,000 0 0 33,000 FY 2021 FY 2022 FY 2023 33,000 30,000 33,000 FY 2021 FY 2022 FY 2023 33,000 10 0 33,000 11 0 0 33,000 12 0 0 33,000 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New Project/Expansion Replacement 12-00-7470 BREAKDOWN OF PROJECT COST AND FUNDING SOFT STATE	Director, MPRD Dept: Parks and Recreation Mainted	Director, MPRD Dept: Parks and Recreation Replacement Maintenance				

\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\									
Village of Mahomet 2021	- 2025 Ca	apital Pro	ject She	eet			PR-10034		
Project Description: Brent Johns	on Park - Pai	rkina Lot							
<u></u>			5 . 1						
Project Lead: Parks & Rec	reation Direc	tor	Dept:	Parks and R	Recreation				
Project Type:	v Project/Expan	sion 🗌 I	Replacement	☐ Mainte	enance	☐ Changed			
Fund: 12-00-7470									
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL		
Professional Services				6,500			6,500		
Land Acquisition				,			, 0		
Infrastructure Improvements				65,000			65,000		
Building Improvements							0		
Machinery and Equipment							0		
Other/Miscellaneous							0		
TOTAL COST	0	0	0	71,500	0	0	71,500		
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs			
Capital Improvement Fund	112021	11 2022	11 2025	71,500	11 2025	ratare 115	71,500		
capital improvement rand				71,500			71,500		
							0		
TOTAL FUNDING SOURCES	0	0	0	71,500	0	0	71,500		
Briefly Describe and provide justification for	~		_	71,500		0	71,500		
Describe the project status and completed Village BOT adopted park master plan in Sept completed to date include: Playground, Prelir segment of walking path and bridge, preliming	ember 2010. ninary Engina ary engineeri	eering for 1s ng for disc g	ns t olf tee		any antici	pated grants			
pads and preliminary engineering for grade w 4. What impact will the project have on annu				n/a ntify and dec	crihe				
1. What impact will the project have on aima	FY 2021	FY 2022	FY 2023	FY 2024		Future Yrs	Total		
Surface Maintenance - Park Fund							0		
							0		
							0		
Map and/or pictures of Project/Project Area: Brent Johnson Memorial Park Master Plan Brent Johnson Memorial Park Mast									

Project Lead: Parks & Recovered Project Type: Fund: 12-00-7470	creation Direct	'	Dept:	Parks and R	ecreation		
Project Type:	w Project/Expans	ion 🗆 r					
Fund: 12-00-7470) I I I	Replacement	☐ Mainte	enance	Changed	
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services				8,000			8,000
Land Acquisition							(
Infrastructure Improvements							(
Building Improvements				145,000			145,000
Machinery and Equipment							(
Other/Miscellaneous							(
TOTAL COST	0	0	0	153,000		0	153,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Capital Improvement Fund				153,000			153,000
							C
							C
TOTAL FUNDING SOURCES	0	0	0	153,000	0	0	153,000
 Briefly Describe and provide justification for a second provide justifica			_l uest.				
Consistent with Park Master Plan approved by	/ Village BOT	in 9/2010.					
Describe the project status and completed				Describe	any antici	pated grants.	
Village BOT adopted park master plan in Sep	tember 2010.	Phase I iter	ns				
completed to date include: Playground, Preli		-					
segment of walking path and bridge, prelimin		-					
pads and preliminary engineering for grade w							
4. What impact will the project have on annu						_	
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	Total
Routine Maintence/Cleaning							
Park Fund							(
Map and/or pictures of Project/Project Area:			<u> </u>		<u>. </u>	i	(





1.16.20

Village of Mahomet 2021	- 2025 Ca	pital Pro	ject She	eet		[PR-11010
Project Description: Brent John	son Park - Wa	ılking Path/B	Bridge Phas	se II			
Project Lead: Parks & Re	creation Direc	tor	Dept:	Parks and R	Recreation		
Project Type:	ew Project/Expans	sion 🔲 I	Replacement	☐ Mainte	enance	☐ Changed	_
Fund: 12-00-7470)]				
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services				8,000			8,000
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Multipurpose Path Phase II				80,000			80,000
TOTAL COST	0	0		88,000	0	0	88,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Capital Improvement Fund	1111111			83,000			83,000
Donations				5,000			5,000
				2,000			0
							0
TOTAL FUNDING SOURCES	0	0		88,000	0	0	88,000
Briefly Describe and provide justification f	•	•		00,000		9	00,000
Village BOT adopted park master plan in Sep completed to date include: Playground, Preli segment of walking path and bridge, disc gol	minary Engine If tee pad and	eering for 1s disc golf ho	it Ies.	none at this			
4. What impact will the project have on ann				-		Ft \/	Takal
Davidina Maintanaa	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	Total
Routine Maintence	_	83,000					83,000
	+						0
	+						0
Map and/or pictures of Project/Project Area: Brent Johnson Memorial Park Phase II		***		Phase II Pat	h Compon	ent	

Village of Mahamat 2021	2025 Ca	:tal Dro	-aat Cha	- aL			== 40000
Village of Mahomet 2021	- 2025 Ca	apitai Pio	Ject She	eet			PR-10029
Project Description: Bridle Leash	Park - Pavili	ion					
Project Lead: Parks & Rec	reation Direc	tor	Dept:	Parks and F	Recreation		
Project Type:	v Project/Expan	sion	Replacement	☐ Maint	enance	☐ Changed	
Fund: 12-00-7470							
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements					25,000		25,000
Machinery and Equipment					,		0
Other/Miscellaneous							0
TOTAL COST	0	0		0		0	0
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024		Future Yrs	
	LI ZOZI	FY ZUZZ	FY 2023	FY 2024		Future 115	35,000
Capital Improvement Fund					25,000		25,000
							0
						-	0
							U 25.000
TOTAL FUNDING SOURCES	0	0	0	0		0	25,000
1. Briefly Describe and provide justification for	or thie Capita	l Project Red	quest.				
Basic pavilion will provide better accessibility a shelter/shade and allow for small gatherings. 2. Describe the project status and completed Bridle Leash Park Phase One was completed I and designed for phase 2 of the park develop	work. December 20		ncluded	3. Describe		rk users by p	_
4. What impact will the project have on annu		evnenses?		n/a ntify and de	ccriho		
T. What impact will the project have on annu	FY 2021	FY 2022	FY 2023	FY 2024		Future Yrs	Total
Basic Maintenance - Park Fund	112021	11 2022	112020	112021	1 1 2025	Tuture 115	0
Dasic Plantenance - Fark Fand							0
							0
Map and/or pictures of Project/Project Area:			<u> </u>			ı	
map analor pictures or respect resear							
		PROPOSED POOR LEAGUE VALUE OF THE POOR LEAGUE VALUE VA	PROPOSED COURTS PAIN IS TO SHARE COURTS PAIN IN THE COUR	PROTOCO O PROTOCO PROTOCO O PROTOCO O PROTOCO O PROTOCO O PROTOCO	PREL SCHEMATIC LAYOUT PLAN	JAMINARY	

1.16.20

Village of Mahomet 2021	- 2025 Ca	anital Pro	iect She	et			PR-13018
		•					FK-13016
Project Description: Mahomet A	ea Activity a	nd Recreation	on Center ((MAARC)			
Project Lead: Parks & Rec	reation Dire	ctor	Dept:	Parks and F	Recreation		
Project Type:	Project/Expans	sion	Replacement	☐ Mainte	enance	Changed	
Fund: TBD							
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services						150,000	150,000
Land Acquisition						750,000	750,000
Infrastructure Improvements						12,000,000	12,000,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	12,900,000	12,900,000
							12,300,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	750 000
CIP Fund						750,000	750,000
Bond						7,150,000	7,150,000
Grants						3,000,000	3,000,000
Donations						2,000,000	2,000,000
TOTAL FUNDING SOURCES	0	0	0	0	0	12,900,000	12,900,000
1. Briefly Describe and provide justification for	or thie Capita	al Project Re	auest.			-	•
economic impact to the community through large tour house indoor/outdoor pool, gymnasiums, multipurpos office space does not comply with ADA guidelines and Staff and provide additional storage.	e rooms for co	mmunity even	s/meetings,	conference sp	ace, kitchen e	ct. Furthermore,	the current
2. Describe the project status and completed	l work.			Describe	anv anticipa	ated grants.	
Under the direction of the BOT, staff formed developed preliminary site list, preliminary proneeds assessment. Next, the BOT contracted Architects to conduct a Feasibility Study. The study is May, 2013.	the MAARC sogram stater	ment and co	mittee, nducted		could be eli	gible for an O	SLAD, PARC
4. What impact will the project have on annu							
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	Total
Additional staff/maintenace/electrical costs will be required			tbd	tbd	tbd	tbd	0
							0
							0
Map and/or pictures of Project/Project Area:		_					

Village of Mahomet 2021	- 2025 Ca	apital Pro	ject She	eet		[PR-11014
Project Description: Tennis / Pi	ckle Ball Cour	ts - Location	TBD				
Project Lead: Parks & Re				Parks and F	Pecreation		
						_	<u>_</u>
Project Type:	ew Project/Expan	sion	Replacement	☐ Mainte	enance	Changed	
Fund: TBD							
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services						30,000	30,000
Land Acquisition							0
Infrastructure Improvements						300,000	300,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous						222.222	0
TOTAL COST	0	0	0	0		330,000	330,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Capital Improvement Fund						330,000	330,000
							0
							0
TOTAL FUNDING COURCES						222.000	0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide justification f	0	0	0	0		330,000	330,000
competition standards to better plan for grow staffing of the facility. If land becomes av same time, strong consideration for adding s 2. Describe the project status and completed None to date.	ailable this peperate, stand	project sho	uld move e ball cour	to a top pi ts should be	riority for strongly o	construction considered.	
What impact will the project have on ann	ual operating FY 2021	expenses? FY 2022	•	J	scribe.		Total
Surface Maintenance - Park Fund	1					1 444.5	0
							0
							0
Map and/or pictures of Project/Project Area:							0
POIN TURN			I				

				eet		L	PR-11014
Project Description: Dog Park -	Location TBD)					
Project Lead: Parks & Re	creation Dire	ctor	Dent:	Parks and I	Recreation		
-							
Project Type:	w Project/Expan	sion	Replacement	: Maint	enance	☐ Changed	
Fund: TBD]				
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services						20,000	20,000
Land Acquisition						150,000	150,000
Infrastructure Improvements						200,000	200,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous						0=0.000	0
TOTAL COST	0					370,000	370,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Capital Improvement Fund						370,000	370,000
							0
							0
							0
TOTAL FUNDING SOURCES	0	0	0	0		370,000	370,000
1. Briefly Describe and provide justification there has been some interest in creating a continuous							
term, but careful consideration should be ma established. This would enhance the quality	of life in Mah			c cost.			
2. Describe the project status and complete						ipated grants.	
None. There is currently no land set aside for		مما امتما سم		It is likely t	hat a Dog		
purchased. 5-10 acres would be ideal. No le			ust be			or a dog park.	tee could be
purchased. 5-10 acres would be ideal. No le 4. What impact will the project have on ann	ess then 3 ac	res. expenses?	Please qu	formed to f antify and d	undraise fo	or a dog park.	
What impact will the project have on ann	ess then 3 ac	res.		formed to f antify and d	undraise fo	or a dog park. Future Yrs	Total
	ess then 3 ac	res. expenses?	Please qu	formed to f antify and d	undraise fo	or a dog park.	
What impact will the project have on ann	ess then 3 ac	res. expenses?	Please qu	formed to f antify and d	undraise fo	or a dog park. Future Yrs	Total 10,500 0
What impact will the project have on ann	ess then 3 ac	res. expenses?	Please qu	formed to f antify and d	undraise fo	or a dog park. Future Yrs	Total 10,500 0 0
What impact will the project have on ann Annual Maintenance	ess then 3 ac	res. expenses?	Please qu	formed to f antify and d	undraise fo	or a dog park. Future Yrs	Total 10,500 0
What impact will the project have on ann	ess then 3 ac	res. expenses?	Please qu	formed to f antify and d	undraise fo	or a dog park. Future Yrs	Total 10,500 0 0
What impact will the project have on ann Annual Maintenance	ess then 3 ac	res. expenses?	Please qu	formed to f antify and d	undraise fo	or a dog park. Future Yrs	Total 10,500 0 0
What impact will the project have on ann Annual Maintenance	ess then 3 ac	res. expenses?	Please qu	formed to f antify and d	undraise fo	or a dog park. Future Yrs	Total

Project Description				Sheet		Proj. #:	PR-1913A
	13 Acres Pa	rk Developm	ent				
Project Lead	Dan Waldin	~~~	Dont	Parks and R	o ava ation		
Project Lead			Dept:		_	,	¬
Project Type	. ✓ New	v Project/Expan	sion ☑ F	Replacement	☐ Mainte	enance (Changed
Fund:	TBD						
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services						200,000	200,000
Land Acquisition	.					2 500 000	2 125 000
Infrastructure Improvements Building Improvements	+					2,500,000	2,125,000
Machinery and Equipment	1						0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	2,700,000	2,700,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	2,700,000
Operating Budget	11 2021	112022	11 2023	11 2027	11 2023	Tutule 113	0
Bond	1						0
Lease							0
Grants						400,000	400,000
Donations						,	0
MFT							0
CIP						2,300,000	2,300,000
TIF							0
Trade-In							0
Vehical Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	2,700,000	2,700,000
1. Briefly Describe and provide jus							
						seball progra	
tackle football practices. The village master plan. Improvements to the added to the site plan to address of additional ball diamond, field lighting	je should plan drainage, ba ommunity ide	for future a Il diamonds Intified need	cquisition. Land parking back, including p	Jpon acquisit lots are esse perimeter wa	ion the Villa ntial. Additi Iking path, s	ge should pro	epare a park ents could be
tackle football practices. The village master plan. Improvements to the added to the site plan to address of	ge should plan drainage, ba ommunity ide ng and upgrad	n for future a Il diamonds entified need ded storage	cquisition. Land parking back, including p	Jpon acquisit lots are esse perimeter wa	ion the Villa ntial. Additi lking path, s stand.	ge should pro onal compon prayground,	epare a park ents could be
tackle football practices. The villag master plan. Improvements to the added to the site plan to address c additional ball diamond, field lighting	ge should plan drainage, ba ommunity ide ng and upgrad	n for future a Il diamonds entified need ded storage	cquisition. Land parking back, including p	Upon acquisit lots are esse perimeter wa n/concession 3. Describe	ion the Villa ntial. Additi lking path, s stand.	ge should pronal compon prayground, ated grants.	epare a park ents could be
tackle football practices. The village master plan. Improvements to the added to the site plan to address cadditional ball diamond, field lighting. 2. Describe the project status and	ge should plan drainage, ba ommunity ide ng and upgrad completed wo	n for future a Il diamonds entified need ded storage ork.	cquisition. Uand parking s, including pand restroon	Jpon acquisit lots are essencerimeter wan/concession 3. Describe Project could	tion the Villa ntial. Addition lking path, s stand. any anticipa d utilize OSL	ge should pronal compon prayground, ated grants. AD funding.	epare a park ents could be
tackle football practices. The village master plan. Improvements to the added to the site plan to address of additional ball diamond, field lighting. 2. Describe the project status and none at this time	ge should plan drainage, ba ommunity ide ng and upgrad completed wo	n for future a Il diamonds entified needs ded storage ork.	cquisition. Uand parking ps, including pand restroon	Jpon acquisit lots are essencerimeter wan/concession 3. Describe Project could ase quantify	tion the Villantial. Additional A	ge should proposed components of the prayground, atted grants. AD funding.	epare a park ents could be tennis courts,
tackle football practices. The village master plan. Improvements to the added to the site plan to address of additional ball diamond, field lighting. 2. Describe the project status and none at this time	ge should plan drainage, ba ommunity ide ng and upgrad completed wo	n for future a Il diamonds entified needs ded storage ork.	cquisition. Uand parking ps, including pand restroon	Jpon acquisit lots are essencerimeter wan/concession 3. Describe Project could ase quantify	tion the Villantial. Additional A	ge should proposed components of the prayground, atted grants. AD funding.	epare a park ents could be tennis courts,
tackle football practices. The village master plan. Improvements to the added to the site plan to address of additional ball diamond, field lighting. 2. Describe the project status and none at this time	ge should plan drainage, ba ommunity ide ng and upgrad completed wo	n for future a Il diamonds entified needs ded storage ork.	cquisition. Uand parking ps, including pand restroon	Jpon acquisit lots are essencerimeter wan/concession 3. Describe Project could ase quantify	tion the Villantial. Additional A	ge should proposed components of the prayground, atted grants. AD funding.	epare a park ents could be tennis courts, Total 0 0 0
tackle football practices. The village master plan. Improvements to the added to the site plan to address of additional ball diamond, field lighting. 2. Describe the project status and none at this time	ge should plan drainage, ba ommunity ide ng and upgrad completed we we on annual FY 2021	n for future a Il diamonds entified needs ded storage ork.	cquisition. Uand parking ps, including pand restroon	Jpon acquisit lots are essencerimeter wan/concession 3. Describe Project could ase quantify	tion the Villantial. Additional A	ge should proposed components of the prayground, atted grants. AD funding.	epare a park ents could be tennis courts, Total

Village of Mahomet 20	021 - 202	5 Capital	Project	Sheet		Proj. #:	PR-20BAND
Project Description:	Bandshell P	laza/Village	Green Fount	ain Feature	- Downtown	Master Plan	
Project Lead:	Director, MP	RD	Dept:	Parks and R	ecreation		
Project Type:	✓ New	Project/Expans	ion 🗌 F	Replacement	☐ Mainte	enance [Changed
FUND:	TB	BD					
B	REAKDOWN	OF PROJECT	COST AND	FUNDING SO	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services						600,000	600,000
Land Acquisition							0
Infrastructure Improvements						500,000	500,000
Building Improvements						3,900,000	3,900,000
Machinery and Equipment Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	5,000,000	5,000,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	3,000,000
Operating Budget	11 2021	11 2022	11 2023	11 2027	11 2023	Tuture 113	0
Bond						4,100,000	4,100,000
Lease						./200/000	0
Grants						400,000	400,000
Donations						500,000	500,000
MFT							0
CIP							0
TIF							0
Trade-In Vehicle Replacement / Capital							0
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	0	0	5,000,000	5,000,000
Briefly Describe and provide just	•	•	•	-	U	3,000,000	3,000,000
Mahomet Downtown Master Plan waroadmap for implementing the vision thecommunity at-large. The vision feconomic inventory and analysis. As Market Conditions Report, and the American State of the Conditions Report, and the Conditions Report and the Condition	n shaped by or Mahomet a whole, the	input from p s downtown	property owr in 2050 is g	ners, stakeho rounded in f	olders, a Cor easibility de	nmunity Advi termined thro	sory Group, and bugh an
2. Describe the project status and		ork.		3. Describe	any anticipa	ated grants.	-
None, other than planning documer	nts.			Likely Eligib \$400,000 m		grant fundii	ng up to
4. What impact will the project hav							
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
Annual Maintenance						7,500	7,500
Event support and management						5,000	5,000
							0
Map and/or pictures of Project/Project	ect Area:						
			(3)		VIII.		

Village of Mahomet 20	021 - 202	25 Capital	Proiect	Sheet		Proj. #:	CD-21FBC
Project Description:		•					
				C	Dl	1	
Project Lead:	Kelly Preifer		Dept:	Community	Developmen	ΙT	
Project Type:	☐ Nev	v Project/Expans	sion	Replacement	☐ Maint	enance [✓ Changed
FUND:	01-40	-7400					
	REAKDOWN	OF PROJECT	COST AND	FUNDING SO	DURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	20,000						20,000
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	20,000			_	0	0	20,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget	20,000						20,000
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	20,000	0	0	0	0	0	20,000
1. Briefly Describe and provide just		he Capital Pr	oject Reque	st.		ı	· · · · · · · · · · · · · · · · · · ·
With the downtown master plan cor					t is necessar	v to move to	wards an
implementation strategy - a form ba							
additions.	isca coac aa	option for th	e downtown	. Trice Tropo	3αι 13 101 φ±	on baager	anovis for any
2. Describe the project status and o	completed w	ork		3. Describe	any anticina	nted grants	
2. Describe the project status and t	completed we	JI K.		J. Describe	arry arracipe	itea grants.	
Downtown Master Plan is complete							
Downtown Master Plan is complete. 4. What impact will the project hav	o on annual	operating ov	noncoc2 Dlo	aco guantifu	and doccrib	2	
4. What impact will the project hav	FY 2021	FY 2022	FY 2023	FY 2024		e. Future Yrs.	Total
	1 1 2021	11 2022	11 2023	112027	11 2023	Tuture 115.	
							0
							0
							0
Man and/an side as a CD is a CD							U
Map and/or pictures of Project/Project	ect Area:						

	21 - 202	5 Capital	Project :	Sheet		Proj. #:	CD-21ZONE
Project Description:		<u> </u>				-	
Project Lead: I	Kelly Pfeifer		Dept:	Community I	Develonmen	t	
-	-		· ·				7
Project Type:	✓ Nev	v Project/Expan	sion I	Replacement	∐ Mainte	enance	Changed
FUND:	01-40	-7400					
BF	REAKDOWN	OF PROJECT	COST AND	FUNDING SC	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	15,000						15,000
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	15,000	0	0	0	0	0	15,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget	15,000						15,000
Bond	-,						0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							J
Equipment							0
TOTAL FUNDING SOURCES	15,000	0	0	0	0	0	15,000
Briefly Describe and provide justif		•	•	_	U	U	13,000
The adoption of the building code an some larger efforts to restructure and Planning Commission. Staff will coord 2. Describe the project status and control Right of way ordinance changes will based code will have been completed 4. What impact will the project have	d rewrite lard in the dinate and good more of the dinate been of the district	ge portions uide the wolork. completed. Town.	of the code. k but writing he form-	This will requigned will be performed as the performance of the perfor	uire support ormed by th any anticipa and describe	of the Cham e RPC. ated grants.	oaign Regional
	FY 2021	FY 2022	FY 2023	FY 202 4	FY 2025	ruture Yrs.	Total 0
Г							
							0

Village of Mahomet 2	021 - 202	5 Capital	Project S	Sheet		Proj. #:	CD-21COMP
Project Description:	Comprehens	sive Plan Upo	date - Limite	d elements			
Project Lead:	Kelly Pfeifer		Dept:	Community	Developmer	nt	
Project Type:	-	Project/Expans	' <u> </u>	Replacement	☐ Mainte		Changed
FUND:	01-40	-7400					
Е	BREAKDOWN	OF PROJECT	COST AND	FUNDING S	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services		40,000	10,000				50,000
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment Other/Miscellaneous							0
TOTAL COST	0	40,000	10,000	0	0	0	50,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	30,000
Operating Budget	11 2021	40,000	10,000	112021	11 2025	Tutture 113	50,000
Bond		.0,000	_0,000				0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In Vehicle Replacement / Capital							0
Equipment							0
TOTAL FUNDING SOURCES	0	40,000	10,000	0	0	0	50,000
Briefly Describe and provide just	~ ~	,	,		Ü	· ·	30,000
Comprehensive Plans usually have a establishment of a TIF district in do Road extension and its related deveconcerning the future character of New York and Comprehensive publishments.	wntown; the elopment opp Mahomet, an	anticipated ortunities; a update to ce	extension of nd given the	the East Ma intense and	homet TIF d frequent pu	istrict and its	South Mahomet and discussion
thorough and comprehensive public 2. Describe the project status and				3. Describe	any anticipa	ated grants.	
El Bescribe the project status and	completed TV	JI KI		51 Describe	arry arracipe	acca grantor	
Comprehensive Plan adopted in 201 and draft plan components. 2nd yea and resources for supporting the pla	ar is new ma an and its rep	ps, diagrams porting to BC	s, exhibits OT				
4. What impact will the project have							Total
	FY 2021 30,000	FY 2022 10,000	FY 2023	FY 2024	FY 2025	Future Yrs.	Total 40,000
	30,000	10,000					1 0,000
							0
							0
Map and/or pictures of Project/Project	ect Area:						
Thap allayor procured or thojough roj							

Village of Mahomet 20	021 - 202	5 Capital	Project	Sheet		Proj. #:	ED-21SIGN
Project Description:	Welcome &	Wayfinding S	Signage				
Project Lead:	Kelly Pfeifer		Dept:	Economic D	evelopment		
Project Type:	☐ New	Project/Expans	sion 🔲	Replacement	☐ Maint	enance [✓ Changed
FUND:	10-00	-7501					
	REAKDOWN		COST AND	FUNDING S	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services		1,000	1,000				2,000
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous	70,000	30,000	15,000				115,000
TOTAL COST	70,000	31,000					117,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget	70,000	31,000	16,000				117,000
Bond							0
Lease							0
Grants							0
Donations							0
MFT CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							U
Equipment							0
TOTAL FUNDING SOURCES	70,000	31,000	16,000	0	0	0	117,000
Briefly Describe and provide just						<u> </u>	117,000
Carry over of three gateway signs a					212 each)	Also includes	nevt sten will
be FY22 after the completion of the							
support, asset awareness, a sense of							
downtown to support the downtown						_	rig ciripilasis on
downtown to support the downtown	i master plai	i. Tuture pri	uses of way	illianig are il	ii subscqueii	c years.	
2. Describe the project status and o	completed w	ork.		3. Describe	any anticipa	ated grants.	
21 Describe the project status and t	compicted III	0114		3. Describe	arry arracipa	acea grantor	
gateway welcome signs will have be	en installed						
4. What impact will the project hav		operating ex	penses? Ple	ease quantify	and describ	oe.	
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
							0
Map and/or pictures of Project/Project	ect Area:						
CITY OF DECATUR, ALABAMA WAYFINDING	G SYSTEM (3) MAY	Vhorter				DESIGN OP SIGNAGE SY	TION 4A STEM
						none source	City Well / Multiple Mingres / Neverte Red The spice offects for consenses on the points.
			Colleg of Mar	e 🚃 🚐			Design periods technical - Image on filtr fresh - Mindight periods shapes - Mindight periods shapes - Mindight fresh (a. excelled - Mindight fresh (a. excelled - Mindight fresh originate - Mindight fresh originate
			1		- 1	a san	- Come femane (original)
		Mally Wash with Table was There			"		
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	- CFST 250	n distri		_			
	DECATOR	Tribery .	-	Tarin .	Milderic Committee Committ	™ • 8	
	O time to you hat O and then to me	TUR			Posts	3 1 1 8	
	O State heat	T I		I	Parking		
		-					3191
toon first Posting hips and home States Described by State Sept. The States September Spirit or Sept.	ds trainer typige — — — — — — — — — — — — — — — — — — —	-				The state of the s	
	© 3006 Mothoner Comm	Printed No.					

FUND: BREAKD Cost Summary Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous 44 TOTAL COST Funding Source(s) Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 4. Briefly Describe and provide justification To encourage private business and commer program providing matching funds for such FY2020. 2. Describe the project status and complete The façade program has been successful company to the project standards will facilitate interest and opport investment. TIF funds can be used as face experience and changes are encouraged to downtown master plan. 4. What impact will the project have on an accessible of the project have on an acce	OWN 021 0,000 000 000 000 000 000 000 000 000	yn Project/Expans Project/Expans Project/Expans Record Strain	Dept: ion	30,000 30,000 FY 2024 30,000 30,000 st. in façade ma	30,000 30,000 30,000 30,000 aintenance al	150,000 150,000 Future Yrs 150,000	
Project Type: BREAKD Cost Summary FY 2 Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous 46 TOTAL COST 46 Funding Source(s) FY 2 Operating Budget 46 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 46 1. Briefly Describe and provide justification To encourage private business and comment orogram providing matching funds for such Expression of a form standards will facilitate interest and opport nivestment. TIF funds can be used as face experience and changes are encouraged to downtown master plan. 4. What impact will the project have on an account of the project have on an a	New 10-00	30,000 Ty 2022 30,000 30,000 30,000 30,000 An Capital Providing ownestments base	30,000 30,000 30,000 30,000 30,000 oject Requeers to invest	30,000 30,000 30,000 30,000 30,000 st. in façade ma	30,000 30,000 30,000 30,000 aintenance al	150,000 150,000 Future Yrs 150,000	TOTAL () () () () () () () () () () () () ()
Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous 40 FOTAL COST Unding Source(s) Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment FOTAL FUNDING SOURCES Briefly Describe and provide justification for encourage private business and comme program providing matching funds for such experience and the anticipated adoption of a form standards will facilitate interest and opport investment. TIF funds can be used as face experience and changes are encouraged to downtown master plan.	00WN 021 0,000 0,000 021 0,000 0 n for t ercial t invested we teed to be a second to be a se	30,000 30,000 30,000 30,000 30,000 and an	30,000 30,000 FY 2023 30,000 30,000 oject Requeers to invest	30,000 30,000 FY 2024 30,000 30,000 st. in façade ma	30,000 30,000 FY 2025 30,000 30,000	150,000 150,000 Future Yrs 150,000	310,000 310,000 40,000 (0 270,000 (310,000
Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous GTAL COST Funding Source(s) Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification for encourage private business and commercial commencement of the façade program has been successful of the façade program has been successful of the factor of the anticipated adoption of a form that and the anticipated adoption of a form that and the sum of the successful of the sum of the s	021 0,000 0,000 021 0,000 n for t ercial t ercial t	30,000 30,000 30,000 30,000 30,000 and an	30,000 30,000 FY 2023 30,000 30,000 oject Requeers to invest	30,000 30,000 FY 2024 30,000 30,000 st. in façade ma	30,000 30,000 FY 2025 30,000 30,000	150,000 150,000 Future Yrs 150,000	310,000 310,000 40,000 270,000 310,000 ion efforts, a
Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous OTAL COST Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification or encourage private business and commerciage providing matching funds for such a program providing matching funds for such a program provide in the façade program has been successful of the façade program has been successful or investment. TIF funds can be used as face experience and changes are encouraged to lowntown master plan.	021 0,000 0,000 021 0,000 n for t ercial t ercial t	30,000 30,000 30,000 30,000 30,000 and an	30,000 30,000 FY 2023 30,000 30,000 oject Requeers to invest	30,000 30,000 FY 2024 30,000 30,000 st. in façade ma	30,000 30,000 FY 2025 30,000 30,000	150,000 150,000 Future Yrs 150,000	310,000 310,000 40,000 270,000 310,000 ion efforts, a
Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous 44 OTAL COST 44 Funding Source(s) FY 2 Operating Budget 46 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES 46 Briefly Describe and provide justification or encourage private business and commercial commercial status and completing for such a commercial status and the anticipated adoption of a formatical status will facilitate interest and opport the such and the anticipated adoption of a formatical status and changes are encouraged to lowntown master plan.	0,000 021 0,000 0,000 0,000 0,000 0,000 0 invess	30,000 FY 2022 30,000 30,000 the Capital Probuilding ownestments base	30,000 FY 2023 30,000 30,000 oject Requeers to invest	30,000 FY 2024 30,000 30,000 st. in façade ma	30,000 FY 2025 30,000 30,000	150,000 Future Yrs 150,000 150,000 nd beautificati	310,00 310,00 40,00 270,00 310,00
Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous 44 OTAL COST 44 Funding Source(s) FY 2 Operating Budget 44 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES 46 Briefly Describe and provide justification or encourage private business and commercial comme	0,000 021 0,000 0,000 0,000 0,000 0,000 0 invess	30,000 FY 2022 30,000 30,000 the Capital Probuilding ownestments base	30,000 FY 2023 30,000 30,000 oject Requeers to invest	30,000 FY 2024 30,000 30,000 st. in façade ma	30,000 FY 2025 30,000 30,000	150,000 Future Yrs 150,000 150,000 nd beautificati	310,000 310,000 40,000 270,000 310,000 ion efforts, a
Building Improvements Machinery and Equipment Other/Miscellaneous 40 OTAL COST 41 Junding Source(s) Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification or encourage private business and commentary of the façade program has been successful of the façade program has been successful or the façade program has been s	0,000 021 0,000 0,000 0,000 0,000 0,000 0 invess	30,000 FY 2022 30,000 30,000 the Capital Probuilding ownestments base	30,000 FY 2023 30,000 30,000 oject Requeers to invest	30,000 FY 2024 30,000 30,000 st. in façade ma	30,000 FY 2025 30,000 30,000	150,000 Future Yrs 150,000 150,000 nd beautificati	310,000 310,000 40,000 270,000 310,000 ion efforts, a
Machinery and Equipment Other/Miscellaneous 44 OTAL COST 44 unding Source(s) FY 2 Operating Budget 44 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES 44 Briefly Describe and provide justification of concourage private business and commerogram providing matching funds for such y2020. Describe the project status and completine façade program has been successful of an and the anticipated adoption of a format and the anticipa	0,000 021 0,000 0,000 0,000 0,000 0,000 0 invess	30,000 FY 2022 30,000 30,000 the Capital Probuilding ownestments base	30,000 FY 2023 30,000 30,000 oject Requeers to invest	30,000 FY 2024 30,000 30,000 st. in façade ma	30,000 FY 2025 30,000 30,000	150,000 Future Yrs 150,000 150,000 nd beautificati	310,00 310,00 40,00 270,00 310,00
Other/Miscellaneous 44 OTAL COST 44 unding Source(s) FY 2 Operating Budget 44 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES 46 Briefly Describe and provide justification of one courage private business and commerciage providing matching funds for such y2020. Describe the project status and completing for the façade program has been successful of the façade program has been successful of the facation of the fac	0,000 021 0,000 0,000 0,000 0,000 0,000 0 invess	30,000 FY 2022 30,000 30,000 the Capital Probuilding ownestments base	30,000 FY 2023 30,000 30,000 oject Requeers to invest	30,000 FY 2024 30,000 30,000 st. in façade ma	30,000 FY 2025 30,000 30,000	150,000 Future Yrs 150,000 150,000 nd beautificati	310,00 40,00 270,00 310,00 ion efforts, a
Operating Budget 49 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES 49 Briefly Describe and provide justification of encourage private business and commercy and providing matching funds for such y2020. Describe the project status and complethe façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collan and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption and the	021 0,000 0,000 0,000 0,000 on for it invested www.	30,000 30,000 the Capital Prouilding ownestments base	30,000 30,000 oject Requeers to invest	30,000 30,000 st. in façade ma	30,000 30,000	150,000 150,000 nd beautificati	40,00 270,00 310,00 ion efforts, a
Operating Budget 49 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES 49 Briefly Describe and provide justification of encourage private business and commerogram providing matching funds for such y2020. Describe the project status and complethe façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collan and the anticipated adoption of a format and ard will facilitate interest and opport investment. TIF funds can be used as facility project have on an encouraged to owntown master plan.	0,000 0,000 n for t ercial t n inves	30,000 30,000 the Capital Probability owners base ork.	30,000 30,000 oject Requeers to invest	30,000 30,000 st. in façade ma	30,000 30,000 aintenance al	150,000 150,000 nd beautificati	270,00 310,00 ion efforts, a
Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification of encourage private business and comme rogram providing matching funds for such y2020. Describe the project status and complethe façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collan and the anticipated adoption of a formation and the anticipated adoption and the anticipated	0,000 n for t ercial t n inves	30,000 the Capital Probuilding ownestments base ork.	30,000 oject Reque ers to invest	30,000 st. in façade ma	30,000	150,000	270,00 310,00 ion efforts, a
Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification of encourage private business and comme rogram providing matching funds for such y2020. Describe the project status and complethe façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collar and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption and the anticipated adop	n for tercial tenders	30,000 the Capital Probuilding ownestments base ork.	30,000 oject Reque ers to invest	30,000 st. in façade ma	30,000	150,000	270,00 310,00 ion efforts, a
Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification of encourage private business and comme rogram providing matching funds for such y2020. Describe the project status and complethe façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collan and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption a	n for tercial tenders	30,000 the Capital Probuilding ownestments base ork.	30,000 oject Reque ers to invest	30,000 st. in façade ma	30,000	150,000	270,00 310,00 ion efforts, a
Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification of encourage private business and commerogram providing matching funds for such y2020. Describe the project status and complethe façade program has been successful of lain Street but there were few applicants surning over to new businesses and the collan and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption of a formation and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption	n for tercial tenders	30,000 the Capital Probuilding ownestments base ork.	30,000 oject Reque ers to invest	30,000 st. in façade ma	30,000	150,000	270,00 310,00 ion efforts, a
MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification of encourage private business and comme rogram providing matching funds for such y2020. Describe the project status and complete he façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collan and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption are accounted to the anticipated adoption and the anticipated adoption are accounted to the account	n for tercial tenders	30,000 the Capital Probuilding ownestments base ork.	30,000 oject Reque ers to invest	30,000 st. in façade ma	30,000	150,000	270,00 310,00 ion efforts, a
TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification of encourage private business and comme rogram providing matching funds for such y2020. Describe the project status and comple the façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collan and the anticipated adoption of a form candards will facilitate interest and opport twestment. TIF funds can be used as fact experience and changes are encouraged to owntown master plan. What impact will the project have on an	n for tercial tenders	30,000 the Capital Probuilding ownestments base ork.	30,000 oject Reque ers to invest	30,000 st. in façade ma	30,000	150,000	270,00 310,00 ion efforts, a
TIF Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification of encourage private business and comme rogram providing matching funds for such y2020. Describe the project status and comple the façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collan and the anticipated adoption of a form tandards will facilitate interest and opport to the project have on an acceptance of the project have on acc	n for tercial tenders	30,000 the Capital Probuilding ownestments base ork.	30,000 oject Reque ers to invest	30,000 st. in façade ma	30,000	150,000	270,00 310,00 ion efforts, a
Trade-In Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification of encourage private business and commerogram providing matching funds for such y2020. Describe the project status and complethe façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collan and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption an	n for tercial tenders	30,000 the Capital Probuilding ownestments base ork.	30,000 oject Reque ers to invest	30,000 st. in façade ma	30,000	150,000	310,00
Vehicle Replacement / Capital Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification of encourage private business and commercement providing matching funds for such y2020. Describe the project status and complete the façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collan and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption of a formation and the anticipated adoption and the anticipated adoption and the anticipated adoption and the anticipated adoption are accordingly to the project have on an according to the project have on a pro	n for tercial tenders	the Capital Probuilding ownerstments base ork.	oject Reque ers to invest	st. in façade ma	intenance a	nd beautificat	310,00 ion efforts, a
Equipment OTAL FUNDING SOURCES Briefly Describe and provide justification of encourage private business and commercial rogram providing matching funds for such y2020. Describe the project status and complete he façade program has been successful of lain Street but there were few applicants urning over to new businesses and the collar and the anticipated adoption of a formation and the anticipated adoption as a formation and the anticipated adoption as a formation and the anticipated adoption as a formation and the anticipated adoption and the anticipated adoption as a formation and the anticipated adoption as a formation and the anticipated adoption and the anticipated adoption as a formation and the anticipated adoption and the anticipated adoption and the anticipated adoption as a formation and the anticipated adoption and the anticipated adoption and the anticipated adoption are also as a formation and the anticipated adoption and the anticipated adoption and the anticipated adoption are also as a formation and the anticipated adoption a	n for tercial tenders	the Capital Probuilding ownerstments base ork.	oject Reque ers to invest	st. in façade ma	intenance a	nd beautificat	ion efforts, a
Briefly Describe and provide justification of encourage private business and comme rogram providing matching funds for such Y2020. Describe the project status and complement of the façade program has been successful of the factor of the fa	n for tercial tenders	the Capital Probuilding ownerstments base ork.	oject Reque ers to invest	st. in façade ma	intenance a	nd beautificat	ion efforts, a
Briefly Describe and provide justification of encourage private business and comme rogram providing matching funds for such Y2020. Describe the project status and complement of the façade program has been successful of the factor of the fa	n for tercial tenders	the Capital Probuilding ownerstments base ork.	oject Reque ers to invest	st. in façade ma	intenance a	nd beautificat	ion efforts, a
The façade program has been successful of Main Street but there were few applicants urning over to new businesses and the coolan and the anticipated adoption of a format tandards will facilitate interest and opport investment. TIF funds can be used as fact experience and changes are encouraged to lowntown master plan.				3. Describe	any anticipa	ted grants	
	in 202 mpleti n base cunity ades a	ion of the do ed code with in private ex are part of th	perties are wntown design terior e public				
FY 2	nnual 021	operating ex FY 2022	penses? Ple FY 2023	ase quantify FY 2024			Total
A							
Map and/or pictures of Project/Project Are	a:						

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ED-21DMP
Project Description:	Downtown -	Commercial	Core Planni	ng		-	
Project Lead:	Kelly Pfeifer		Dept:	Community	Developmen	t	
Project Type:	Nev	v Project/Expans	sion [] I	Replacement	☐ Mainte	enance [✓ Changed
FUND:	10-00	-7137					
В	REAKDOWN	OF PROJECT	COST AND	FUNDING SO	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	10,000				100,000	600,000	710,000
Land Acquisition							0
Infrastructure Improvements					1,000,000	6,000,000	7,000,000
Building Improvements							0
Machinery and Equipment							0
Other/Miscellaneous	10.000				1 100 000	5 500 000	0
TOTAL COST	10,000		0	_	1,100,000		7,710,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	10.000
Operating Budget	10,000						10,000
Bond							0
Lease							0
Grants Donations							0
MFT							0
CIP							0
TIF					1,100,000	6,600,000	7,700,000
Trade-In						2,232,233	0
Vehicle Replacement / Capital							_
Equipment							0
TOTAL FUNDING SOURCES	10,000	0	0	0	1,100,000	6,600,000	7,710,000
1. Briefly Describe and provide justi	ification for t	he Capital Pr	oject Reques	st.			
FY21 includes professional services					Main FY25 a	and future ve	ars include
placeholders for future construction						ina ratare ye	ars include
2. Describe the project status and o			***************************************	3. Describe		ted grants.	
Downtown Master Plan is completed			v or		7	J	
program statement required as next	•		,				
construction.	•	, ,					
4. What impact will the project have	e on annual	operating exp	enses? Plea	ase quantify	and describe	<u>.</u>	
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
							0
Map and/or pictures of Project/Proje	ect Area:						
Map and/or pictures of Project/Proje	ect Area:						

Machinery and Equipment Other/Miscellaneous TOTAL COST 0 70,000 0 0 0 0 0 70, Funding Source(s) FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations Utility Tax 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70, 70,000 70,000 70,	•		J Capitai	Project S	sneet		Proj. #:	PD-21HVAC
Project Type:		: Police Depar	tment Buildi	ng HVAC				
FUND: BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements Building Improvements TOTAL Other/Miscellaneous TOTAL COST 0 70,000 0 0 0 0 0 0 70, Funding Source(s) FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs TOTAL Other/Miscellaneous TOTAL COST 0 70,000 Funding Source(s) FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations Utility Tax 70,000 1 0 0 70, TOTAL FUNDING SOURCES 0 70,000 0 0 0 0 70, TOTAL FUNDING SOURCES 1 70,000 1 Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. Describe the project status and completed work. 3. Describe any anticipated grants.	Project Lead	: Michael Met	zler	Dept:	Police			
FUND: 01-10-7075 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements Building Improvements Building Improvements TOTAL COST Other/Miscellaneous TOTAL COST Operating Budget Bond Lease Grants Donations Utility Tax TOTAL FUNDING SOURCES O 70,000 O 0 0 0 0 70, TOTAL FUNDING SOURCES O 70,000 TOTAL FUNDING SO	Project Type	. New	v Project/Expans	sion 🗸 !	Replacement	☐ Mainte	enance	Changed
BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements Building Improvements Other/Miscellaneous TOTAL COST 0 70,000 0 0 0 0 70, 70, 70, 70, 70, 70			-7075					
Professional Services Land Acquisition Infrastructure Improvements Building Improvements 70,000 Machinery and Equipment Other/Miscellaneous TOTAL COST 0 70,000 0 0 0 0 0 0 70, Funding Source(s) Py2021 Fy2022 Fy2023 Fy 2024 Fy 2025 Future Yrs Operating Budget Bond Lease Grants Donations Utility Tax 70,000 1 70,000 1 70, TOTAL FUNDING SOURCES 0 70,000 1 70,000 1 70, 1. Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. 2. Describe the project status and completed work. 3. Describe any anticipated grants. 1/10/7075 4. What impact will the project have on annual operating expenses? Please quantify and describe.	В	REAKDOWN O	F PROJECT (UNDING SOL	JRCES		
Land Acquisition Infrastructure Improvements Building Improvements Total Cost		FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	TOTAL
Infrastructure Improvements Building Improvements 70,000 Machinery and Equipment Other/Miscellaneous TOTAL COST 0 70,000 0 0 0 0 0 0 70, Funding Source(s) FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations Utility Tax 70,000 0 0 0 0 0 70, TOTAL FUNDING SOURCES 0 70,000 0 0 0 0 0 70, TOTAL FUNDING SOURCES 1 70,000 1 8 Price of the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. 2. Describe the project status and completed work. 3. Describe any anticipated grants. 1/10/7075 4. What impact will the project have on annual operating expenses? Please quantify and describe.								0
Building Improvements 70,000 70, Machinery and Equipment 0 0 0 70,000 0 0 0 0 0 0 70, Other/Miscellaneous 0 0 0 0 0 0 0 0 0 0 0 0 70, Funding Source(s) FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations Utility Tax 70,000 0 0 0 0 0 0 70, To, ToTAL FUNDING SOURCES 0 70,000 0 0 0 0 0 70, To, Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. 2. Describe the project status and completed work. 3. Describe any anticipated grants. 1/10/7075 4. What impact will the project have on annual operating expenses? Please quantify and describe.		_						0
Machinery and Equipment Other/Miscellaneous TOTAL COST 0 70,000 0 0 0 0 0 70, Funding Source(s) FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations Utility Tax 70,000 0 0 0 0 0 70, TOTAL FUNDING SOURCES 0 70,000 0 0 0 0 0 70, TOTAL FUNDING SOURCES 1 70,000 0 0 0 0 0 70, TOTAL FUNDING SOURCES 1 70,000 0 0 0 0 0 70, TOTAL FUNDING SOURCES 1 8 70,000 0 0 0 0 0 70, TOTAL FUNDING SOURCES 3 Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. 2. Describe the project status and completed work. 3. Describe any anticipated grants.			70,000					70,000
Other/Miscellaneous TOTAL COST 0 70,000 0 0 0 0 0 70, Funding Source(s) FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations Utility Tax 70,000 TOTAL FUNDING SOURCES 0 70,0		_	70,000					70,000
TOTAL COST 0 70,000 0 0 0 0 0 70, Funding Source(s) FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations Utility Tax 70,000 0 0 0 0 0 70, TOTAL FUNDING SOURCES 0 70,000 0 0 0 0 70, Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. Describe the project status and completed work. 3. Describe any anticipated grants.		-						0
Funding Source(s) FY2021 FY2022 FY2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations Utility Tax 70,000 TOTAL FUNDING SOURCES O 70,000 Total pescribe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. Describe the project status and completed work. 3. Describe any anticipated grants. 1/10/7075 4. What impact will the project have on annual operating expenses? Please quantify and describe.	-	0	70,000	0	0	0	_	70,000
Operating Budget Bond Lease Grants Donations Utility Tax TOTAL FUNDING SOURCES O 70,000 TOTAL FUNDING SOURCES O 70,000 Total Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof will have to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. Describe the project status and completed work. 3. Describe any anticipated grants.		-					-	70,000
Bond Lease Grants Donations Utility Tax 70,000 TOTAL FUNDING SOURCES 0 70,000 0 0 0 0 70, 1. Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. 2. Describe the project status and completed work. 3. Describe any anticipated grants.		F12021	F1ZUZZ	F12023	F1 202 4	F1 2025	ruture 115	0
Lease Grants Donations Utility Tax 70,000 TOTAL FUNDING SOURCES 0 70,000 0 0 0 0 0 70, 1. Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. 2. Describe the project status and completed work. 3. Describe any anticipated grants.		-						0
Grants Donations Utility Tax TOTAL FUNDING SOURCES O 70,000 O 0 0 0 70, Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. Describe the project status and completed work. 3. Describe any anticipated grants. 1/10/7075 4. What impact will the project have on annual operating expenses? Please quantify and describe.								0
Donations Utility Tax 70,000 70,000 TOTAL FUNDING SOURCES 0 70,000 0 0 0 0 0 70, 1. Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. 2. Describe the project status and completed work. 3. Describe any anticipated grants. 1/10/7075 4. What impact will the project have on annual operating expenses? Please quantify and describe.								0
Utility Tax								0
TOTAL FUNDING SOURCES 0 70,000 0 0 0 0 0 70, 1. Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof with have to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. 2. Describe the project status and completed work. 3. Describe any anticipated grants. 1/10/7075 4. What impact will the project have on annual operating expenses? Please quantify and describe.			70,000					70,000
 Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. Describe the project status and completed work. Describe any anticipated grants. 1/10/7075 What impact will the project have on annual operating expenses? Please quantify and describe. 	,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					0
 Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. Describe the project status and completed work. Describe any anticipated grants. 1/10/7075 What impact will the project have on annual operating expenses? Please quantify and describe. 								0
 Briefly Describe and provide justification for the Capital Project Request. The police department building HVAC system is over 20 years old and in need of replacement. Some work on the roof whave to accompany the replacement of the three rooftop units. Each of the three units has required significant repairs within the past years or so. Describe the project status and completed work. Describe any anticipated grants. 1/10/7075 What impact will the project have on annual operating expenses? Please quantify and describe. 	TOTAL FUNDING SOURCES	0	70,000	0	0	0		70,000
4. What impact will the project have on annual operating expenses? Please quantify and describe.	within the past years or so.		-	s. Lacii oi t			_	пстеранѕ
	4. What impact will the project ha			penses? Plea	ase quantify			Total
	4. What impact will the project ha			penses? Plea	ase quantify			Total 0
	4. What impact will the project ha			penses? Plea	ase quantify			
	4. What impact will the project ha			penses? Plea	ase quantify			0
Map and/or pictures of Project/Project Area:	4. What impact will the project ha			penses? Plea	ase quantify			0

ľ

Village of Mahomet 20)21 - 202	5 Capital	Project S	Sheet		Proj. #:	PD-21GAR
Project Description:	Police Garag	e Expansion					
Project Lead:	Michael Met	zler	Dept:	Police			
Project Type:	✓ New	/ Project/Expans	sion [] I	Replacement	☐ Mainte	enance	Changed
DO	EAKDOWNIO	E DDOJECT (COCT AND E	LINDING COL	IDCEC		
Cost Summary	EAKDOWN O FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements						50,000	50,000
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	50,000	50,000
Funding Source(s)	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	,
Operating Budget	1 1 2 2 2 2						0
Bond	1						0
Lease							0
Grants							0
Donations	1						0
Utility Tax						50,000	50,000
Camey rank						55,555	0
							0
TOTAL FUNDING SOURCES	0	0	0	0	0	50,000	50,000
Garage needs expanded to allow mo for Police/ESDA. 2. Describe the project status and of			protect our	3. Describe	•		Сецирисис
Preliminary estimate only 4. What impact will the project hav	e on annual (nnerating ev	nencec? Die:	ace quantify:	and describe		
4. What impact will the project hav	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs.	Total
	112021	112022	112023	11 2021	11 2025	ratare rrs.	0
							0
							0
							0
Map and/or pictures of Project/Proje	oct Area:						
Map and/or pictures or Project/Proje	sci Alea.						

	_	Capitai	Project S	neet		Proj. #:	PD-16RR
Project Description:	Police Depar	tment Roof	Replacement	t			
Project Lead:	Michael Met	zler	Dept:	Police			
-		•			□ Maiat	Г	Channed
Project Type:		Project/Expans	sion ☑ I	Replacement	∐ Mainte	enance [Changed
FUND:	01-10	-/0/5					
DD.		E DDOJECT /	COCT AND E	LINDING COL	IDCEC		
Cost Summary	EAKDOWN O FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	112021	1 12022	1 12023	11 2027	11 2023	Tutule 115	O O
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements						78,000	78,000
Machinery and Equipment						,	0
Other/Miscellaneous							0
TOTAL COST	0	0	0	0	0	78,000	78,000
Funding Source(s)	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
Utility Tax						78,000	78,000
							0
TOTAL FUNDING COURGE						70.000	70,000
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	0	0	0	0	0	78,000	78,000
Roof of Police Department will have of replacing the Police Department when the replacement will be neces 2. Describe the project status and of the project status and of the project status and the project	roof. More desary.	etailed plans			luired as we	get closer to	
2. Describe the project status and t	completed we	71 131	-	5. Describe			
I					,		
May be pushed out if possible deper repair is made.			. ,				
	e on annual o	operating ex	oenses? Plea		and describe	e.	
repair is made.		operating ex	oenses? Plea	ase quantify FY 2024			Total
repair is made.	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made.	e on annual o	operating ex	oenses? Plea		and describe	e.	
repair is made.	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made.	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0
repair is made. 4. What impact will the project hav	e on annual o	operating ex	oenses? Plea		and describe	e.	0

Project Description: Project Lead: Patrick Brown & Ellen Hedrick Project Type: FUND: 01-30-7075 BREAKDOWN OF PROJECT Cost Summary FY 2021 Professional Services Land Acquisition Infrastructure Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST Sond Funding Source(s) Fy 2021 Fy 2022 Fy 2021 Fy 2022 Professional Services Land Acquisition Infrastructure Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST Jonations Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) ounderground to east side of Village Green. Includes \$8,000 ferces.	Dept: ansion CT COST AND FY 2023 O () FY 2023 O () O (AND FUNDING S TY 2024 O (23 FY 2024 O (24 C) O (25 C) O (26 C) O (27 C) O (27 C) O (28 C) O (29 C)	ration t	Future Yrs 0 0 0 Future Yrs	TOTAL 0 0 0 0 30,000 30,000
Project Lead: Hedrick Project Type: New Project/Expans FUND: 01-30-7075 BREAKDOWN OF PROJECT Cost Summary FY 2021 FY 2022 Professional Services Land Acquisition Infrastructure Improvements 30,000 Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 30,000 0 Funding Source(s) FY 2021 FY 2022 Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P	The second of th	Replacement AND FUNDING S 23 FY 2024 0 (23 FY 2024) 0 (equest.	S SOURCES FY 2025	Future Yrs	TOTAL 0 0 0 0 0 30,000 30,000 0 0 0
FUND: 01-30-7075 BREAKDOWN OF PROJECT Cost Summary FY 2021 FY 2022 Professional Services Land Acquisition Infrastructure Improvements 30,000 Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 30,000 0 Funding Source(s) FY 2021 FY 2022 Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P	TCT COST AND FY 2023 0	0 (equest.	S SOURCES 4 FY 2025 0 0	Future Yrs	TOTAL 0 0 0 0 0 30,000 30,000 0 0 0
BREAKDOWN OF PROJECT Cost Summary FY 2021 FY 2022 Professional Services Land Acquisition Infrastructure Improvements 30,000 Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 30,000 0 Funding Source(s) FY 2021 FY 2022 Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P	FY 2023 0 (0) FY 2023	0 (cequest.	4 FY 2025 0 0	0 0	0 0 0 0 0 30,000 30,000
Cost Summary FY 2021 FY 2022 Professional Services Land Acquisition Infrastructure Improvements 30,000 Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 30,000 0 Funding Source(s) FY 2021 FY 2022 Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	FY 2023 0 (0) FY 2023	0 (cequest.	4 FY 2025 0 0	0 0	0 0 0 0 0 30,000 30,000
Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 30,000 Funding Source(s) Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	0 (0 FY 2023	0 (equest.	0 0	0 0	0 0 0 0 0 30,000 30,000
Land Acquisition Infrastructure Improvements 30,000 Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 30,000 0 Funding Source(s) FY 2021 FY 2022 Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	FY 2023	0 (equest.			0 0 0 0 30,000 30,000 0
Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 30,000 Funding Source(s) Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	FY 2023	0 (equest.			30,000 30,000 0
Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 30,000 0 Funding Source(s) Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	FY 2023	0 (equest.			30,000 30,000 0 0
Machinery and Equipment Other/Miscellaneous TOTAL COST 30,000 0 Funding Source(s) Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	FY 2023	0 (equest.			30,000 30,000 0 0
Other/Miscellaneous TOTAL COST 30,000 0 Funding Source(s) FY 2021 FY 2022 Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	FY 2023	0 (equest.			30,000 30,000 0 0
TOTAL COST 30,000 0 Funding Source(s) FY 2021 FY 2022 Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	FY 2023	0 (equest.			30,000 0 0
Funding Source(s) Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	FY 2023	0 (equest.			30,000 0 0
Operating Budget 30,000 Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	0 0	0 (equest.	1 11 2023	Tuture 113	0
Bond Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.			0
Lease Grants Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.			ŭ
Donations MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.			
MFT CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.			0
CIP TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.			0
TIF Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.			0
Trade-In Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.			0
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.			0
Equipment TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.		_	0
TOTAL FUNDING SOURCES 30,000 0 1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.			0
1. Briefly Describe and provide justification for the Capital P Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	•	equest.	0 (0 0	30,000
Includes grading (\$5,000), dirt (\$2,000), seeding (\$4,000) o	r roject Requ		0 0	<u> </u>	30,000
	of Villago Cr	Croon Also in	naludas autono	dina alaatrical	comico
handholes, conduit, cable, etc). Misc \$6,000.	o for controlle	Jilei, \$3,000 10	or service irist	taliation, mate	ilais (couple of
Describe the project status and completed work.		3. Describ	ibe any anticip	pated grants.	
		1		<u> </u>	
4. What impact will the project have on annual operating ex	expenses? P	Pleace quanti	tify and descri	ibe.	
FY 2021 FY 2022	_	i icase qualiti	4 FY 2025	Future Yrs.	Total
	FY 2023				0
	FY 2023				0
	FY 2023				0
	FY 2023				0
	FY 2023				
Map and/or pictures of Project/Project Area:	FY 2023				0
	FY 2023				

Village of Mahomet 20	020 - 202	4 Capital	Project S	Sheet		Proj. #:	ADM-19CARP
Project Description:	Carpet for B	oard Room 8	& Basement				
Project Lead:	Patrick Brow	'n	Dept:	Administrati	on		
Project Type:	☐ New	Project/Expans	sion 🗸 F	Replacement	☐ Maint	enance [✓ Changed
FUND:	01-30	-7075					
BF	REAKDOWN C	OF PROJECT	COST AND F	UNDING SO	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements		10,000					10,000
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	10,000	0	0	0	0	10,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget		10,000					10,000
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	10,000		0	0	0	10,000
1. Briefly Describe and provide just							
Carpet in board room is orginal. Tir							
Estimating 1600 sq ft total, 840 Boa					pet, install a	nd removal).	. \$7200 plus
glue and cove base of \$900. This e			unding to \$1				
2. Describe the project status and of	completed wo	ork.		Describe	any anticipa	ated grants.	
Was scheduled for FY2020, but dela	ıyed.						
4. What impact will the project hav	e on annual o	perating ex	penses? Plea	ase quantify	and describ	e.	
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
							0
Map and/or pictures of Project/Project	ect Area:						<u> </u>
Map and/or pictures of Project/Project	ect Area:						

Village of Mahomet 2	020 - 202	4 Capital	Project 9	Sheet		Proj. #:	AD-COM
Project Description:		•	-				7.5 00
	<u> </u>	• •					
Project Lead:	Patrick Brov	vn	Dept:	Administrati	on		
Project Type:	☐ New	/ Project/Expans	sion 🗸 R	Replacement	✓ Mainte	enance	Changed
FUND:	01-30	-7201					
BR	EAKDOWN O	F PROJECT	COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements Machinery and Equipment		2 000	4 000	1 000	1 000	9 000	16,000
Other/Miscellaneous	 	2,000	4,000	1,000	1,000	8,000	16,000
TOTAL COST	0	2,000	4,000	1,000	1,000	8,000	16,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	10,000
Operating Budget	11 2021	2,000	4,000	1,000	1,000	8,000	16,000
Bond		2/000	1,000	1,000	1,000	0,000	0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In Vehicle Replacement / Capital	ļ						0
Equipment							
TOTAL FUNDING SOURCES	0	2,000	4,000	1,000	1,000	8,000	16,000
Briefly Describe and provide just					1,000	0,000	10,000
Replace at 5 years for admin staff v	vnich include	s just cierk,	collector, acc	counting assi	stant, treasi	irer, adminis	strator, and
mayor. 2. Describe the project status and	completed w	ork		3. Describe	any anticina	ated arants	
2. Describe the project status and	completed w	OI K.		J. Describe	arry arracipe	itca granto.	
Administrator will be due in FY2022	. Treasurer,	Accounting A	Assistant				
and Mayor replacement was in FY20							
again in FY2023. Clerk replaced in F							
FY2024. Collector was replaced in F							
again in FY2025. All other departme		dle their own	planning				
and replacements in their equipmer			2.51				
4. What impact will the project have	e on annual FY 2021	operating ex FY 2022	(penses? Ple FY 2023	ase quantify FY 2024	and describ	e. Future Yrs.	Total
	F1 2021	F1 2022	F1 2023	F1 202 4	F1 2023	ruture 115.	
							0
	<u> </u>						0
							0
Map and/or pictures of Project/Project	ect Area:						

Village of Mahomet 2	020 - 202	4 Capital	Project 9	Sheet		Proj. #:	AD-IPAD
Project Description:	iPad Replace	ements					
Project Lead:	Patrick Brow	/n	Dept:	Administrati	on		
Project Type:	☐ New	Project/Expans	sion 🗸 F	Replacement	☐ Mainte	enance	Changed
FUND:	01-30	-7201					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SO	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements			F 000			F 000	10,000
Machinery and Equipment Other/Miscellaneous			5,000			5,000	10,000
TOTAL COST	0	0	5,000	0	0	5,000	10,000
		_		FY 2024			10,000
Funding Source(s)	FY 2021	FY 2022	FY 2023 5,000	FY 2024	FY 2025	Future Yrs	10 000
Operating Budget Bond			5,000			5,000	10,000
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	0	0	5,000	0	0	5,000	10,000
The current iPads for board member replace in FY2023. This is consisted every four years, except we will strespeeds. Also at this point in time, a loner supporter in older versions. F2. Describe the project status and	nt with a reco etch to five y age affects ba Purchase of 8	ommendation ears. This a attery life wh -9 iPads. Lis	n from most llows for an nich cannot b sted in future	technology of upgrade to lose replaced a	experts that atest technoor and some apeplacement	your replace logy and pro plications tha again in FY2	e computers ocessing at are not
4. What impact will the project have							
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
Map and/or pictures of Project/Proj	ect Area:]	
		□	12				

Village of Mahomet 2	020 - 202	4 Capita	l Project	Sheet		Proj. #:	AD-19ADD
Project Description:	Administrati	on Building A	Addition				
Project Lead:	Datrick Prov	ID.	Donti	A dministrati	on		
Project Lead.	Patrick Brow	VI)	Dept:	Administrati	ON		
Project Type:	✓ Nev	v Project/Expan	sion	Replacement	☐ Maint	enance [Changed
BR	EAKDOWN C	E PROJECT	COST AND F	UNDING SOL	IRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	1					1	0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements				3,500,000			3,500,000
Machinery and Equipment							0
Other/Miscellaneous							0
TOTAL COST	0	0	0	3,500,000	0	0	3,500,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond				3,500,000			3,500,000
Lease				, ,,			0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment							0
TOTAL FUNDING SOURCES	0	0	0	3,500,000	0	0	3,500,000
1. Briefly Describe and provide just	ification for t	he Capital Pi	roject Reque	st.		•	
The Village has reach our capacity f	or employee	space in the	current Adn	ninistration b	uilding. We	have options	s which
include expand the current building							
a total 6000 sq ft addition. Includes							
explansion, \$138 remodel and \$47 l					J		, ,
2. Describe the project status and				3. Describe	any anticipa	ated grants.	
, , , , , , , , , , , , , , , , , , ,		_			, , , , , ,	3	
4. What impact will the project hav	e on annual	operating ex	penses? Ple	ase quantify	and describ	e.	
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
	T					1	0
							0
							0
							0
Map and/or pictures of Project/Project	ect Area:						
riap ana/or pictures or respect ros	cct Arca.						

Village of Mahomet 20	020 - 202	4 Capital	Project :	Sheet		Proj. #:	AD-14FIN
Project Description:	Financial Sy	stem Softwa	re - Civic Sys	stem			
	Robert	(D					
Project Lead:	Kouzmanoff Brown	/Patrick	Dept:	Administrati	on		
Project Type:	☐ New	Project/Expans	ion 🗵 F	Replacement	☐ Mainte	nance [☐ Changed
.3 //	05-00-7400	04-					
FUND:	00-7	'400					
	REAKDOWN						
Cost Summary Professional Services	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL 0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment Other/Miscellaneous	71,000						71,000
TOTAL COST	71,000	0	0	0	0	0	71,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	71,000
Operating Budget							0
Bond							0
Lease			<u> </u>				0
Grants							0
Donations MFT							0
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment (Admin)							0
Vehicle Replacement / Capital Equipment (Water)	35,500						35,500
Vehicle Replacement / Capital	33,300						33,300
Equipment (Sewer)	35,500						35,500
TOTAL FUNDING SOURCES	71,000	0	0	0	0	0	71,000
Since this software is used for billing currently use Locis and current staff work with this software as long as post to their software. They were expected. Describe the project status and of the software is used for billing the software.	is satisfied, possible to av ted to unvail	but Locis ne- oid the very a pilot progi	eds upgrade large expen	s and improv se of starting then 2017,	ements in c new. Locis	apabilities. No is promising not u	We will try to g major upgrades
We have paid \$50,000 so far out of			et Balance	5. 200020	any antioipe	<u> g. a</u>	
will be due in FY2021 and paid out							
include money for additional server			,				
Water & Sewer will need to refund s							
so it comes to a three way equal sp							
the server purchased through mtk t is about 70,517 left but we rounded							
\$120516.93 and split three way is 4	•	ust estimated	J al				
4. What impact will the project hav		operating ex	penses? Ple	ase quantify	and describ	e.	
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
		20,000	20,000	20,000	20,000	20,000	,
							0
							0
Map and/or pictures of Project/Proje	ect Area:					I	ı
, , , , , , , , , , , , , , , , , , ,							

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	PD-VEH
Project Description:	Police Vehicl	e Program					
Project Lead:	Tim Flliott		Dept:	Police			
,	_		'				
Project Type:	∐ New	Project/Expans	sion 🛂 ƙ	Replacement	∐ Mainte	enance	Changed
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment	55,000	110,000	55,000	110,000	55,000	275,000	660,000
Other/Miscellaneous							0
TOTAL COST	55,000	110,000	55,000	110,000	55,000	275,000	660,000
Funding Source(s)	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In/Auction	1,000	1,000	2,000	4,000	2,000		10,000
Vehicle Replacement / Capital							
Equipment	54,000	109,000	53,000	51,000	53,000		
TOTAL FUNDING SOURCES	55,000	110,000	55,000	55,000	55,000	275,000	605,000
1. Briefly Describe and provide justi	fication for tl	ne Capital Pro	oject Reques	st.			
Two squads are due to be replaced	this year, but	delaying on	e due to bud	get concern	s. We are p	roposing th	e purchase of
Ford Interceptors with the Eco-Boos							
new equipment for each squad. The							
information will be provided by mem		• •	•	5	, .	•	
2. Describe the project status and c		rk.		3. Describe	any anticipa	ted grants.	
4. What impact will the project have	e on annual o	perating exp	enses? Plea	ase quantify	and describe) <u> </u>	
	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
							0
Map and/or pictures of Project/Proje	ect Area:						
POLICE					(a) (b) (c)	8	
Different to	26				السب		

Village of Mahomet 2	021 - 202	5 Capital	Project S	Sheet		Proj. #:	WWW-17JET
Project Description:	John Bean 6	00 Sewer Je	t				
				\\/_t=/\\/_			
Project Lead:		Replacement	·	Water / Was	Chang	her	
Project Type:] INEW	Replacement	Mai	riteriance		jcu	
	EAKDOWN O					F	TOTAL
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services	 						0
Land Acquisition Infrastructure Improvements	 						0
Building Improvements	+ +						0
Machinery and Equipment	80,000						80,000
Other/Miscellaneous	00,000						00,000
TOTAL COST	†	0	0	0	0	0	0
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
							0
Trade-in Value	20,000						20,000
Vahiala Danla sanant / Canital							
Vehicle Replacement / Capital	60.000						60.000
Equipment (Wastewater)	60,000						60,000
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	60,000	0	0	0	0	0	60,000
The 1999 John Bean 600 Sewer Jet was not included in the FY 2013 Eq	uipment list,	but is now a	priority for	FY 2021.			500 Sewer Jet
2. Describe the project status and	completed wo	ork.		3. Describe	any anticipa	ited grants.	
4. What impact will the project have	e on annual or FY2021	operating ex FY2022	penses? Ple FY2023	ease quantify FY2024	and describ FY2025		Total
Equipment Maintenance	F12021	F1ZUZZ	F12023	760	874	Future Yrs. 1,005	
Едиритент манценансе	 			700	0/4	1,005	2,040
	+						0
	+ +						0
Map and/or pictures of Project/Proj	ect Area:						
map and/or pictures or Project/Proj	ect Area.						

	son Heid	cuum Excava	tor				
Project Type: FUND: BRE			illi				
Project Type: FUND: BRE			Dept:	Water / Was	stewater		
BRE/		Project/Expans		Replacement	☐ Maint	enance [Changed
BRE/				Ī			
Cost Summary		7806 / 03-00 OF PROJECT		 FUNDING SC	OURCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements	101.000						0
Machinery and Equipment	101,000						101,000
Other/Miscellaneous	101 000						0
TOTAL COST	101,000	0	0	, i	0		101,000
	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT	25 222						0
Trade In Value	35,000						35,000
Vehicle Replacement / Capital Equipment (Water)	33,000						25,000
Vehicle Replacement / Capital Equipment (Wastewater)	22.000						22,000
TOTAL FUNDING SOURCES	33,000	0	0	0	^		33,000
Briefly Describe and provide justific	66,000	0	0	. 0	0	0	66,000
New vacuum excavator to replace our years. This helps reduce large mainte 2. Describe the project status and core 4. What impact will the project have 6.	enance cos mpleted wo	ts and also pork.	provides a hi	gh trade-in v 3. Describe	alue. any anticipa	ated grants.	ent every eight
	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs.	Total
						-	0
 							0
• I							0

L

	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-19BWM
Project Description:	Toro Groun	dsmaster 400	00-D Batwin	g Mower			
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type:	☐ New I	Project/Expansion	on 🗵 R	eplacement	☐ Mainter	nance \square	Changed
FUND:	34-00	-7313					
BR	REAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment		70,000				75,000	145,000
Other/Miscellaneous							0
TOTAL COST	0	70,000	0	0	0	75,000	145,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In		15,000				15,000	30,000
Vehicle Replacement / Capital							
Equipment		55,000				60,000	115,000
TOTAL FUNDING SOURCES	0	55,000		0	0	60,000	145,000
 Briefly Describe and provide just 	ification for th	ne Capital Pro	oject Reques	st.			
This item is for the repalcement of t years or 1,500 hours. The mower w	as purchased	in May 2017		to be replace	ed the soone	est in May 20	
2. Describe the project status and of	completed wo	ork.		3. Describe	any anticipa	ited grants.	
4. What impact will the project have	o on annual d	norating over	oncoc? Dlor	aco quantifi.	and describe		
	e on annuar	DUCI ALII IU EXL	Jenses: Fied				
4. What impact will the project hav			FY 2023				Total
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
Vehicle Maintenance Savings			FY 2023 300				2,300
	FY 2021	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0
	FY 2021	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0
Vehicle Maintenance Savings	FY 2021 200	FY 2022		FY 2024	FY 2025	Future Yrs.	2,300 0 0

Village of Mahomet 2	Village of Mahomet 2021 - 2025 Capital Project Sheet Proj. #: ST-17VAC								
Project Description:	Titan Leaf V	acuum							
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation			
Project Type:	☐ New	v Project/Expan	sion 🗸	Replacement	☐ Maint	enance	Changed		
FUND:	34-00	-7313	i.						
	EAKDOWN O		OST AND F	UNDING SOL	JRCES				
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL		
Professional Services							0		
Land Acquisition							0		
Infrastructure Improvements							0		
Building Improvements							0		
Machinery and Equipment		65,000				65,000	130,000		
Other/Miscellaneous							0		
TOTAL COST	0	65,000	0	0	0	65,000	130,000		
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs			
Operating Budget							0		
Bond							0		
Lease							0		
Grants							0		
Donations							0		
MFT							0		
CIP							0		
TIF							0		
Trade-in		12,000				12,000	24,000		
Vehicle Replacement / Capital							= ./000		
Equipment		53,000				53,000	106,000		
TOTAL FUNDING SOURCES	0	65,000	0	0	0	65,000	130,000		
1. Briefly Describe and provide just	ification for t	he Capital Pr	oject Reque	st.					
Using the 8 year replacement cycle, FY 2022. 2. Describe the project status and		·	u III 2017 (W	3. Describe	-		replaced iii		
In 2019 we ordered the replacement	•)	I Describe	arry arreacipe	acca grantor	Ī		
in 2019 we ordered the replacemen	it for the 201	z vac (vac i	,						
4. What impact will the project have	e on annual (onerating ex	nenses? Ple	ase quantify	and describ	e			
i. What impact will the project hav	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total		
	11 2021	11 2022	11 2023	1 1 202 1	11 2023	I deare 113.	0		
							0		
							0		
Map and/or pictures of Project/Proje	ect Area:						<u> </u>		
Map and/or pictures or Project/Proje	ect Area.								

ľ

Village of Mahomet 20	021 - 202	25 Capital	Project	Sheet		Proj. #:	ST-17EQUIP
Project Description:	Replacemen	nt of the Vehi	icles and Equ	uipment Purc	:hased w/20	13 lease agre	eemt
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type:	☐ Nev	v Project/Expan	sion 🗸	Replacement	Maint	enance	☐ Changed
FUND:	34-00	-7313	ſ				
			COST AND	FUNDING SO	URCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services	112021	112022	11 2023	112021	11 2023	Tutule 115	0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements						 	0
Machinery and Equipment		600,000				1	600,000
Other/Miscellaneous		000,000				 	000,000
TOTAL COST	0	600,000	0	0	0	0	600,000
			ŭ	, ,	ű	<u> </u>	000,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget						<u> </u>	0
Bond		400,000					400,000
Lease						<u> </u>	0
Grants						<u> </u>	0
Donations							0
MFT							0
CIP							
TIF							
Trade-in		200,000					200,000
Vehicle Replacement / Capital Equipment							0
TOTAL FUNDING SOURCES	0	400,000	0	0	0	0	400,000
Briefly Describe and provide just	·	•		-	U		400,000
This vehicle / equipment replacement included two Peterbilt trucks and asswing mower. The replacement of leannd is CIP sheet ST-17VAC.	sociated equ	ipment, the	three Ford tr	rucks and ass	sociated equ	ipment, and	John Deere bat
2. Describe the project status and o	completed w	ork.		3. Describe	any anticipa	ated grants.	
·	•						
4. What impact will the project hav							
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
							0
Map and/or pictures of Project/Proje	ect Area:						

Village of Mahomet 20	021 - 202	25 Capita	Project S	Sheet		Proj. #:	ST-17ROLL
Project Description:	_	-					
Duniant Lands				5 1 11 11/ 1	· -		
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type:	☐ Nev	v Project/Expan	sion 🗸 I	Replacement	☐ Maint	enance	Changed
FUND:	34-00	-7313					
BR	EAKDOWN O	F PROJECT	COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services			0_0				0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment		50,000					50,000
Other/Miscellaneous							0
TOTAL COST	0	50,000	0	0	0		50,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget	2021	2022	2025	2021	2025		0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-in		5,000					5,000
Vehicle Replacement / Capital		3,000					3,000
Equipment		45,000					45,000
TOTAL FUNDING SOURCES	0	45,000	0	0	0	(50,000
1. Briefly Describe and provide just	ification for t	he Capital P	roject Reque	st.			
Although used when purchased the	2002 Bomag	roller was p	urchased wi	th the bond i	n 2013. It l	nas 1,698 ho	ours of use and
is currently in good condition, with t	the exception	of a minor	electrical issu	ie. It is used	d for patchin	a larger stre	eet sections,
compacting backfill where applicable	e and when v	we pug over	ay. It is cur	rently due fo	r replaceme	nt, but we s	houd be able
to get a few more years of service.		- 1 - 3	,	,		,	
2. Describe the project status and	completed w	ork.		3. Describe	any anticipa	ated grants.	-
	•						
4. What impact will the project hav	e on annual	operating ex	penses? Ple	ase quantify	and describ	e.	
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
							0
Map and/or pictures of Project/Proje	ect Area:			ı I		•	
, , , , , , , , , , , , , , , , , , ,							

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-19FL
Project Description:	Forklift Repl	acement					
Project Lead:	Jim Barden		Dept:	Public Work	s / Transpor	tation	
Project Type:	□ New	/ Project/Expans	sion 🗹 F	Replacement	☐ Mainte	nance [☐ Changed
FUND:	34-00	-7313					
RP.	EAKDOWN O	E DROIECT (OST AND F	INDING SOL	IRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment		65,000					65,000
Other/Miscellaneous							0
TOTAL COST	0	65,000	0	0	0	0	65,000
Funding Source(s) Operating Budget	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In		5,000					5,000
Vehicle Replacement / Capital							
Equipment		60,000					60,000
TOTAL FUNDING SOURCES	0	65,000	0	0	0	0	65,000
1. Briefly Describe and provide just	ification for t	the Canital Di	roject Regule	ct			
This item is for the replacement of t an invaluable tool and we use it we solid pavement. We would like to re	the forklift we ekly, sometin	e inheireted ne daily. The	when we pu e only down	rchased the fall is that th	e machine w	•	
an invaluable tool and we use it we solid pavement. We would like to re	the forklift wo ekly, sometin eplace it with	e inheireted ne daily. The n a machine	when we pu e only down	rchased the fall is that the umatic tires.	e machine w	e have now	
an invaluable tool and we use it we	the forklift wo ekly, sometin eplace it with	e inheireted ne daily. The n a machine	when we pu e only down	rchased the fall is that the umatic tires.	e machine w	e have now	
an invaluable tool and we use it were solid pavement. We would like to re 2. Describe the project status and of	the forklift we ekly, sometin eplace it with completed w	e inheireted ne daily. The n a machine i	when we pu e only down that has pne	rchased the fall is that the umatic tires. 3. Describe	e machine w any anticipa	re have now	
an invaluable tool and we use it we solid pavement. We would like to re	the forklift welly, someting eplace it with completed were on annual	e inheireted ne daily. The n a machine i	when we pu e only down that has pne	rchased the fall is that the umatic tires. 3. Describe	any anticipa	e have now	
an invaluable tool and we use it were solid pavement. We would like to re 2. Describe the project status and of	the forklift we ekly, sometin eplace it with completed w	e inheireted ne daily. The n a machine to ork.	when we pu e only down that has pne penses? Ple	rchased the fall is that th umatic tires. 3. Describe ase quantify	e machine w any anticipa	re have now	must stay on
an invaluable tool and we use it were solid pavement. We would like to re 2. Describe the project status and of the solid pavement will the project have	the forklift weekly, sometine place it with completed weekly to an annual FY 2021	e inheireted ne daily. The n a machine to ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	must stay on
an invaluable tool and we use it were solid pavement. We would like to re 2. Describe the project status and of the solid pavement will the project have	the forklift weekly, sometine place it with completed weekly to an annual FY 2021	e inheireted ne daily. The n a machine to ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to re 2. Describe the project status and of the solid pavement will the project have	the forklift weekly, sometine place it with completed weekly to an annual FY 2021	e inheireted ne daily. The n a machine to ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total
an invaluable tool and we use it were solid pavement. We would like to re 2. Describe the project status and of the solid pavement will the project have	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine to ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine to ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine to ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine to ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine to ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine to ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine h ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine h ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine h ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine h ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine h ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine h ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine h ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0
an invaluable tool and we use it were solid pavement. We would like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the project status and of the solid like to receive the solid like the solid like to receive the solid like	the forklift weekly, sometine eplace it with completed were on annual FY 2021	e inheireted ne daily. The n a machine h ork. operating ex FY 2022	when we pu e only down that has pne penses? Ple FY 2023	rchased the fall is that th umatic tires. 3. Describe ase quantify FY 2024	any anticipa and describ FY 2025	e. Future Yrs.	Total 3,500 0

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-19ATT
Project Description:	Skid Steer A	ttachments					
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type:	☑ New	Project/Expansi	on 🗆 F	Replacement	☐ Mainte	nance] Changed
FUND:	34-00	-7313					
BR	eakdown o	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment		35,000	20,000				55,000
Other/Miscellaneous		25.000	22.222				0
TOTAL COST	0	35,000	20,000	0	0	0	55,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							
MFT CIP							0
TIF							0
Trade-In							0
Vehical Replacement / Capital							0
Equipment		35,000	20,000				55,000
TOTAL FUNDING SOURCES	0	35,000	20,000	0	0	0	55,000
Briefly Describe and provide just			,				33/000
This item is for the purchse of more	skid steer a	ttachements	such as an a	sphalt mill, f	orks, dozer	blade, etc.	
2. Describe the project status and of				Describe	any anticipa	ited grants.	
The Village currently has a broom a skid steer loader.	nd pulverizer	attachment	for the				
What impact will the project have	e on annual	onerating ex	nenses? Ple	ase quantify	and describ	۵	
Tride impace will the project have	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
Rental Equipment Savings	1,000	1,000	1,250	1,250	1,250	1,500	7,250
rental Equipment Savings	1,000	1,000	1,230	1,230	1,250	1,500	0
							0
							0
Map and/or pictures of Project/Proje	ect Area:	ı		ı			

Village of Mahomet 20	021 - 202	5 Capital	Project	Sheet		Proj. #:	PR-20ZT
Project Description:	Zero Turn C	ommercial M	ower				
Project Lead:	Dan Walding	ger	Dept:	Parks and R	ecreation		
Project Type:	☐ Nev	/ Project/Expans	sion 🗸	Replacement	☐ Maint	enance [Changed
FUND:	12-00	-7201					
В	REAKDOWN	OF PROJECT	COST AND	FUNDING SO	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment		9,500					9,500
Other/Miscellaneous		ŕ					0
TOTAL COST	0	9,500	0	0	0	0	9,500
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	,
Operating Budget	0			0			0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In		1,500					1,500
Vehicle Replacement / Capital		1,500					1,500
Equipment		8,000					8,000
TOTAL FUNDING SOURCES	0	9,500	0	0	0	0	9,500
Briefly Describe and provide just					U	U	9,300
1. Briefly Describe and provide just	incation for t	пе Саркаі Рг	oject Reque	51.			
B. William B. H. Till	2015 T	4	1 . 6	1		000 1	-1
Per Vehicle Replacement Policy, The						.000 hours. 1	he new
commercial zero turn mower will rep			e current m				
2. Describe the project status and o	completed wo	ork.		Describe	any anticipa	ated grants.	
n/a				n/a			
4. What impact will the project hav							
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
Replacement							0
							0
							0
							0
Map and/or pictures of Project/Proje	ect Area:						
		_					



Village of Mahomet 2021 -	- 2025 Ca	apital Pro	ject She	eet		L	PR-17002
Project Description: Truck Repla	cement Vehi	cle #201					
Project Lead: Parks & Rec	reation Direc	rtor	Dept:	Parks and F	Pacreation		
Floject Lead. I alko & Rec	Jeauon Direc	LLUI	рери.	rains ailu i	(Eci callon		
Project Type: ☐ New	v Project/Expans	sion 🗸 I	Replacement	☐ Mainte	enance	☐ Changed	
Fund: MPRD Vehic	le Replacem	ent Fund					
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment		29,000					29,000
Other/Miscellaneous							0
TOTAL COST	0	29,000	0	0		0	29,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Parks Capital Fund							0
Trade-In		3,000				 	3,000
Vehicle Replacement Fund		26,000				l 1	26,000
Verifice Replacement Fana		_0,000				 	0
TOTAL FUNDING SOURCES	0	26,000	0	0		0	26,000
Briefly Describe and provide justification for	-		~	-		- 1	20,000
condition for an additional 1-2 years.				2 Dagwille	····	·	
Describe the project status and completed	work.			3. Describe	any antic	ipated grants	
Staff anticipates utilizing the state bid for this	purchase.			None			
4. What impact will the project have on annu		expenses?	Please qua	antify and d	escribe.		_
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	Total
Misc Repairs		200	200	200	200		1,000
Fuel		250	250	250	250	250	1,250
							0
							0
Map and/or pictures of Project/Project Area:	-		-				-
• • •							
			47		7/1		
			10		/AW		
	A				Salara Salara		
	8						
			7000				
			1	93			
	1			59			
					1/2/		

_)21 - 202	5 Capital	Project S	Sheet		Proj. #:	PD-21CAM
Project Description:	Police Squad	d Car Dash C	ameras				
Project Lead:	Tim Elliott		Dept:	Police			
-	_		_				
Project Type:	☐ New	v Project/Expans	sion 🗌	Replacement	☐ Mainte	enance [Changed
FUND:	34-00	-7315					
В	REAKDOWN	OF PROJECT	COST AND	FUNDING SO	OURCES		
Cost Summary	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements		40.000					0
Machinery and Equipment		49,000					49,000
Other/Miscellaneous		40,000		0	0	0	40.000
TOTAL COST	0	49,000	0		0	0	49,000
Funding Source(s)	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	0
Operating Budget							0
Bond							0
Lease Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment		49,000					49,000
TOTAL FUNDING SOURCES	0	49,000	0	0	0	0	49,000
1. Briefly Describe and provide just	fication for t		oject Reque	st.			
The in-car dash cameras need to be	put on a rep	olacement sc	hedule. The	e current cam	eras are still	being suppo	orted and for the
The in-car dash cameras need to be most part serviced internally.	put on a rep	placement sc	hedule. The	e current cam	eras are still	being suppo	orted and for the
			nedule. The	e current cam 3. Describe			orted and for the
most part serviced internally.			hedule. The	3. Describe	any anticipa		
most part serviced internally.			hedule. The	3. Describe The potentia	any anticipa	ited grants.	and will be
most part serviced internally. 2. Describe the project status and of Planning.	completed wo	ork.		3. Describe The potentia researched f replace then	any anticipa al for camera urther as wo	ited grants. grants exist e get closer to	and will be
most part serviced internally. 2. Describe the project status and of	completed wo	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be
most part serviced internally. 2. Describe the project status and of Planning.	completed wo	ork.		3. Describe The potentia researched f replace then	any anticipa al for camera urther as wo	ited grants. grants exist e get closer to	and will be
most part serviced internally. 2. Describe the project status and of Planning.	completed wo	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to
most part serviced internally. 2. Describe the project status and of Planning.	completed wo	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of Planning.	completed wo	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total
most part serviced internally. 2. Describe the project status and of	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of Planning.	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0
most part serviced internally. 2. Describe the project status and of	e on annual of FY2021	ork. operating exp	penses? Ple	3. Describe The potentia researched f replace then ase quantify	any anticipa al for camera rurther as we n. and describe	nted grants. In grants exist In grants.	and will be o needing to Total 0

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-19ZTM
Project Description:	Zero Turn M	lower					
Project Lead:	Jim Barden		Dept:	Public Work	s / Transpor	tation	
Project Type:	□ New F	Project/Expansion	on 🗹 R	eplacement	☐ Mainte	nance \Box] Changed
FUND:	34-00	-7313					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment			15,000				15,000
Other/Miscellaneous							0
TOTAL COST	0	0	15,000	0	0	0	15,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF			2 000				0
Trade-In Vehicle Replacement / Capital			2,000				2,000
Equipment			12.000				12.000
TOTAL FUNDING SOURCES	0	0	13,000	0	0	0	13,000
Briefly Describe and provide just	0	0 ha Canital D	15,000	0	0	0	15,000
This item is for the recurring replace					as replaced	in FY 2019.	
j .							
Describe the project status and contact status and contact status.	completed w	nrk		3. Describe	any anticina	ated grants	
2. Describe the project status that t	completed w	OT ICI		J. Describe	arry arrecipe	ica grano.	1
4. What impact will the project have	e on annual	operating ex	penses? Ple	ase quantify	and describ	e.	4
, p. 1.	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total
Vehicle Maintenance Savings	250	500	750	1,000	1,250	1,500	5,250
J				,	•	,	, 0
							0
							0
Map and/or pictures of Project/Proje	ect Area:						

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-21SWP
Project Description:	Street Swee	per with vac	attachment				-
Project Lead:	Jim Barden		Dept:	Public Works	s / Transpor	tation	
Project Type:	✓ New	Project/Expans	sion 🗌 I	Replacement	☐ Mainte	enance	Changed
FUND:	34-00-	-7313					
BR	EAKDOWN O	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment			150,000				150,000
Other/Miscellaneous							0
TOTAL COST	0	0	150,000	0	0	0	150,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							
Trade-in							0
Vehicle Replacement / Capital							
Equipment			150,000				150,000
TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	0	0	150,000		0	0	150,000
Elgin Whirlwind Street Sweeper. Puroads cleaner. We have a total of 5 asphalt paved streets. It could help drainage maintenance. 2. Describe the project status and of the status and of the status and of the status and o	2 miles of pa with leaf col	vement to n lection. It w	naintain. 22	miles are co	ncrete stree chments tha	ts and 13 m at can be us	ore miles are
4. What is a start of the same is at least							
4. What impact will the project hav	e on annual of FY 2021	operating ex FY 2022	penses? Ple FY 2023	ease quantify FY 2024	and describ FY 2025	e. Future Yrs.	Total
							0
							0
							0
							0
Map and/or pictures of Project/Proje	ect Area:						

Project Description: Aspha Project Lead: Jim Ba		er					
Project Lead: Jim Ba							
	raen		Dept:	Public Works	s / Transpor	tation	
Project Type:	☑ Nev	w Project/Expans	sion 🔲 I	Replacement	☐ Mainte	enance	Changed
FUND:	34-00	-7313	1				
BREAKDO	WN C	F PROJECT (COST AND F	UNDING SOL	JRCES		
Cost Summary FY 2	ງ21	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements			100.000				0
Machinery and Equipment			100,000				100,000
Other/Miscellaneous		0	100.000	0		0	100,000
TOTAL COST	0				<u> </u>		100,000
Funding Source(s) FY 2	<u> </u>	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	0
Operating Budget Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							
Trade-in	'						0
Vehicle Replacement / Capital							
Equipment			100,000				100,000
TOTAL FUNDING SOURCES	0	ŭ	100,000	0	0	0	100,000
 Briefly Describe and provide justification Purchasing a used asphalt paver would allow 					obs that wo	uld be cheap	er than
contracting. Most of our staff have been a							
There will still be a need to contract the pu	g ove	erlay projects	for the large	er street jobs	, however s	ince we are	currently on
an every other year schedule, this purchse			ut future yea				
2. Describe the project status and complete	ed w	ork.		Describe	any anticipa	ated grants.	
			•	. ,			T-4-1
FY Z	JZI	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	
							0
							0
+							0
Map and/or pictures of Project/Project Area							Ü
Map and/or pictures or Project/Project Area							
There will still be a need to contract the pu	round g ove may ted w	d pavers for serial projects be pushed or ork.	several years for the largo ut future yea	and have a er street jobs ars. 3. Describe	working und s, however s any anticipa	derstanding of the desired des	of operation.

Village of Mahomet 20	021 - 202	5 Capital	Project S	Sheet		Proj. #:	WWW-20VEH
Project Description:	Ford F-250 F	Pickup Truck					
Project Lead:	Jason Heid		Dept:	Water / Was	stewater		
Project Type:	☐ New	Project/Expans	ion 🗸 F	Replacement	☐ Mainte	enance [Changed
FUND:	02-00-	7806 / 03-00	-7806				
R	REAKDOWN	OF PROJECT	COST AND	FUNDING SO	OURCES		
Cost Summary	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment			32,000				32,000
Other/Miscellaneous	0	0	22.000	0			22,000
TOTAL COST	0	0	32,000		0		32,000
Funding Source(s)	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants Donations							0
MFT							0
CIP							0
TIF							0
Trade-In			5,000				5,000
Vehicle Replacement / Capital			-,				5,000
Equipment (Water)			13,500				13,500
			,				,
Vehicle Replacement / Capital							
Equipment (Wastewater)			13,500				13,500
TOTAL FUNDING SOURCES	0	0	27,000	0	0	0	27,000
Twick Daylessment seet to be split	hatuaan Wat	or and West	owater.				
Truck Replacement cost to be split and a cost			ewater	3. Describe	any anticipa	ated grants.	
	-					-	
What impact will the project hav	e on annual	operating ex	penses? Ple	ase quantify	and describ	e.	
	FY2021	FY2022	FY2023	FY2024	FY2025	Future Yrs.	Total
			27,000				27,000
							0
							0
L							0
Map and/or pictures of Project/Project	ect Area:						

Village of Mahomet 20)21 - 202	5 Capital	Project S	Sheet		Proj. #:	PD-21RAD
Project Description:	Police Portal	ole Radio					
Project Lead:	Tim Elliott		Dept:	Police			
Project Type:	☐ New	/ Project/Expans	sion 🗸 I	Replacement	☐ Mainte	enance [Changed
FUND:	34-00	-7315					
R	REAKDOWN	OF PROJECT	COST AND	FUNDING SC	OURCES		
Cost Summary	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements							0
Building Improvements							0
Machinery and Equipment			37,000				37,000
Other/Miscellaneous							0
TOTAL COST	0	0	37,000	0	0	0	37,000
Funding Source(s)	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations							0
MFT							0
CIP							0
TIF							0
Trade-In							0
Vehicle Replacement / Capital							
Equipment			37,000				37,000
TOTAL FUNDING SOURCES	0	0	37,000	0	0	0	37,000
1. Briefly Describe and provide just	ification for tl	he Capital Pr	oject Reques	st.			
Eight of the police department radio	s will pood to	ho roplaco	l in uncomin	a voors The	ourront no	table radice :	aro old
technology and no longer supported							
2. Describe the project status and of			ortable radio	3. Describe	,		toddy 5 prices.
2. Bescribe the project status and t	completed we	7111		5. Describe	arry arracipe	ica grants.	1
This is in the planning stages only.							
 What impact will the project have 	e on annual d	nnerating ex	nenses? Ple	ase quantify:	and describe	2	
ii mac iiipacc mii the project hav	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs.	Total
							0
							0
							0
							0
Map and/or pictures of Project/Proje	ect Area:	1				<u> </u>	
CO CO							
W W	77						
PARTY COOK CHAIN SEEN COOK CHAIN SEEN COOK CHAIN SEEN COOK							
(to (a))	2 2						

Project Description: Project Lead:	Tractor Repl	acement					
-							
Project read:	D		Dont.	D 1 1 1 D			
0,000 2000.			Dept:	Parks and R			
Project Type:	☐ New	Project/Expans	ion 🔽 F	Replacement	☐ Mainte	nance [Changed
Eunds	MDDD Vahis	la Danlacam	ont Fund	1			
Fullu.	MPRD Vehic	е керіасені	ent ruiiu	İ			
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							
Infrastructure Improvements							
Building Improvements	<u> </u>		-				0
Machinery and Equipment				40,000			40,000
Other/Miscellaneous		_					0
TOTAL COST	0	0	0	40,000	0	0	40,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget	T						0
Bond							0
Lease			 				0
Grants	T						0
Donations							0
MFT							0
CIP	Γ						0
TIF							0
	T 1			10,000			10,000
Trade-In							
Vehical Replacement / Capital							
Vehical Replacement / Capital Equipment				30,000			30,000
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES	0	0	0	40,000	0	0	30,000 30,000
Vehical Replacement / Capital Equipment	tification for t	he Capital Pr	oject Reque	40,000 st.		-	
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	tification for t	he Capital Pr	oject Reque	40,000 st.		-	
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just	tification for t in 2013 will r	he Capital Pr need replace	oject Reque	40,000 st.	lacement Po	licy.	
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The existing tractor was purchased	tification for t in 2013 will r	he Capital Pr need replace	oject Reque	40,000 est. • Vehicle Rep	lacement Po	licy.	
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The existing tractor was purchased 2. Describe the project status and	tification for t in 2013 will r	he Capital Pr need replace	oject Reque	40,000 est. Vehicle Rep 3. Describe	lacement Po	licy.	
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The existing tractor was purchased 2. Describe the project status and none at this time	tification for t in 2013 will r	he Capital Pr need replace	oject Reque d per Village	40,000 st. e Vehicle Rep 3. Describe	lacement Po any anticipa	licy.	
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The existing tractor was purchased 2. Describe the project status and	tification for t in 2013 will r completed we	he Capital Pr need replace ork.	oject Reque d per Village	40,000 st. Vehicle Rep 3. Describe none ase quantify	any anticipa	licy. ated grants. e.	
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The existing tractor was purchased 2. Describe the project status and none at this time 4. What impact will the project have	tification for t in 2013 will r completed we	he Capital Pr need replace ork.	oject Reque d per Village	40,000 st. Vehicle Rep 3. Describe none ase quantify	any anticipa	licy. ated grants. e.	30,000
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The existing tractor was purchased 2. Describe the project status and none at this time 4. What impact will the project have	tification for t in 2013 will r completed we	he Capital Pr need replace ork.	oject Reque d per Village	40,000 st. Vehicle Rep 3. Describe none ase quantify	any anticipa	licy. ated grants. e.	30,000 Total
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The existing tractor was purchased 2. Describe the project status and none at this time 4. What impact will the project have	tification for t in 2013 will r completed we	he Capital Pr need replace ork.	oject Reque d per Village	40,000 st. 2 Vehicle Rep 3. Describe none ase quantify	any anticipa	licy. ated grants. e.	30,000 Total
Vehical Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide just The existing tractor was purchased 2. Describe the project status and none at this time 4. What impact will the project have	tification for t in 2013 will r completed we	he Capital Pr need replace ork.	oject Reque d per Village	40,000 st. 2 Vehicle Rep 3. Describe none ase quantify	any anticipa	licy. ated grants. e.	30,000 Total 0 0

Village of Mahomet 2021 - 2025 Capital Project Sheet Proj. #: PD-21PRT								
Project Description: In-Squad Car Printers								
Project Lead:	Tim Elliott		Dept:	Police				
•			•					
Project Type:	∐ Nev	/ Project/Expans	sion 🛂	Replacement	∐ Mainte	enance _	Changed	
FUND: 34-00-7315								
		of project		FUNDING SO	OURCES			
Cost Summary	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	TOTAL	
Professional Services							0	
Land Acquisition Infrastructure Improvements							0	
Building Improvements							0	
Machinery and Equipment				12,000			12,000	
Other/Miscellaneous				12,000			0	
TOTAL COST	0	0	0	12,000	0	0	12,000	
Funding Source(s)	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs		
Operating Budget	112021	112022	112023	11 2021	11 2023	Tuture 113	0	
Bond							0	
Lease							0	
Grants							0	
Donations							0	
MFT							0	
CIP							0	
TIF							0	
Trade-In							0	
Vehicle Replacement / Capital								
Equipment				12,000			12,000	
TOTAL FUNDING SOURCES	0	0	0	12,000	0	0	12,000	
1. Briefly Describe and provide justi	fication for t	he Capital Pr	oject Reque	st.				
The fact of the fact of the control								
The in-squad printers, used for citat								
get by without replacing them for all newer technology and models.	out four yea	rs. The curr	ent printers	are no longe	r avallable a	na wiii nave i	to be replaced by	
 Describe the project status and c 	omploted we	nek		3. Describe	any anticina	tod grants		
2. Describe the project status and c	ompieted wo	JIK.		5. Describe	arry arrucipa	iteu grants.		
Planning only.								
4. What impact will the project have	on annual o	operating exi	nenses? Ple	ase quantify	and describe	۵_		
past and projecta	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs.	Total	
							0	
							0	
							0	
							0	
Map and/or pictures of Project/Proje	ct Area:						_	
OFF MILE								
Service of the servic								
AND DESCRIPTION OF THE PARTY OF								

Project Description: Project Lead:	Administrati						
Project Lead:	7 tarriir ii Strati	ion Copier					
	Patrick Brow	'n	Dept:	Administratio	on		
Project Type:	☐ New	Project/Expan	sion 🔽 I	Replacement	☐ Mainte	enance [Changed
FUND:	34-00-	-7315					
BF	REAKDOWN	of project	COST AND	FUNDING SC	OURCES		
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL
Professional Services							0
Land Acquisition							0
Infrastructure Improvements Building Improvements							0
Machinery and Equipment				10,000			10,000
Other/Miscellaneous							0
TOTAL COST	0	0	0	10,000	0	0	10,000
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	
Operating Budget							0
Bond							0
Lease							0
Grants							0
Donations MFT							0
CIP							0
TIF							0
Trade-In							0
1140C-111							
Vehicle Replacement / Capital							
Vehicle Replacement / Capital Equipment				10,000			10,000
Vehicle Replacement / Capital				10,000 st.	0 lanned for fa		10,000
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif	fication for the and was six ars us fall 202 re higher volucloser.	ne Capital Pr years old at 23 so FY202 ume operation	oject Reques the time, al 4. With tech	10,000 st. though we pl nology and us	lanned for fa sage, it is no s usually eve	all 2017 at th ormal recomr ery 2-3 years	10,000 e five year mark. mend age for
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif Copier was replaced December 2018 Copier due to be replaced at five year replacement at five years. If we wer consider a one year delay as we get 2. Describe the project status and consider a c	fication for the and was six ars us fall 202 re higher volucloser. ompleted wo	ne Capital Pr years old at 23 so FY202 ume operation	oject Reques the time, al 4. With techi ons normal r	10,000 st. though we pl nology and us eplacement is 3. Describe	lanned for fa sage, it is no s usually eve any anticipa	all 2017 at thormal recommery 2-3 years	10,000 e five year mark. mend age for
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif Copier was replaced December 2018 Copier due to be replaced at five year replacement at five years. If we wer consider a one year delay as we get	fication for the and was six ars us fall 202 re higher volucloser. ompleted wo	ne Capital Pr years old at 23 so FY202 ume operation	oject Reques the time, al 4. With techi ons normal r	10,000 st. though we pl nology and us eplacement is 3. Describe	lanned for fa sage, it is no s usually eve any anticipa	all 2017 at thormal recommery 2-3 years	10,000 e five year mark. mend age for
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif Copier was replaced December 2018 Copier due to be replaced at five year replacement at five years. If we wer consider a one year delay as we get 2. Describe the project status and consider a c	fication for the and was six ars us fall 202 re higher volucloser. ompleted wo	ne Capital Province Capital Province Specific Province Capital Province Ca	oject Reques the time, al 4. With techi ons normal r	10,000 st. though we placement is 3. Describe	lanned for fa sage, it is no s usually eve any anticipa and describe	all 2017 at thormal recommery 2-3 years ated grants.	10,000 e five year mark. mend age for . We can Total
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif Copier was replaced December 2018 Copier due to be replaced at five year replacement at five years. If we wer consider a one year delay as we get 2. Describe the project status and consider a c	fication for the and was six ars us fall 202 re higher volucloser. ompleted wo	ne Capital Province Capital Province Specific Province Capital Province Ca	oject Reques the time, al 4. With techi ons normal r	10,000 st. though we placement is 3. Describe	lanned for fa sage, it is no s usually eve any anticipa and describe	all 2017 at thormal recommery 2-3 years ated grants.	10,000 e five year mark. mend age for . We can Total
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 1. Briefly Describe and provide justif Copier was replaced December 2018 Copier due to be replaced at five year replacement at five years. If we wer consider a one year delay as we get 2. Describe the project status and consider a c	fication for the and was six ars us fall 202 re higher volucloser. ompleted wo	ne Capital Province Capital Province Specific Province Capital Province Ca	oject Reques the time, al 4. With techi ons normal r	10,000 st. though we placement is 3. Describe	lanned for fa sage, it is no s usually eve any anticipa and describe	all 2017 at thormal recommery 2-3 years ated grants.	10,000 e five year mark. mend age for . We can Total

Village of Mahomet 2020 - 2024 Capital Project Sheet Proj. #: ST-20SADT								
Project Description: Single Axle Dump Truck								
Project Lead:	Jim Barden		Dept:	Public Works	s / Transport	tation		
Project Type: ☐ New Project/Expansion ☐ Replacement ☐ Maintenance ☐ Changed								
FUND:	34-00	-7313						
BR	EAKDOWN C	F PROJECT	COST AND F	UNDING SOL	IRCES			
Cost Summary	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs	TOTAL	
Professional Services							0	
Land Acquisition							0	
Infrastructure Improvements							0	
Building Improvements							0	
Machinery and Equipment						165,000	165,000	
Other/Miscellaneous						,	0	
TOTAL COST	0	0	0	0	0	165,000	165,000	
Funding Source(s)	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs		
Operating Budget	11 2021	11 2022	112023	11 2021	11 2025	ratare 115	0	
Bond							0	
Lease							0	
Grants							0	
Donations							0	
MFT							0	
CIP							0	
TIF							0	
						25 000		
Trade-in Vehicle Replacement / Capital						25,000	25,000	
Equipment						140.000	1.40.000	
						140,000		
TOTAL FUNDING SOURCES	0	0	0	0	0	165,000	165,000	
 Briefly Describe and provide just The 2011 Peterbilt single axle dump 								
We kept the old one as back up and increased. The number in future ye	ars is for the	replacemen		9 truck in app	proximately	FY2027.	termen,	
2. Describe the project status and o	completed wo	ork.		3. Describe	any anticipa	ited grants.		
What impact will the project have		on a ration a su	nangag? Dla	and another	and daggrib			
4. What impact will the project have	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future Yrs.	Total	
							0	
							0	
							0	
Map and/or pictures of Project/Proje	ect Area:			111				

Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 0 180,000 180,000 Funding Source(s) Operating Budget Bond Lease Grants Donations MFT CIP Trade-in Trade-in Vehicle Replacement / Capital Equipment Total Equipment Total Evolution Sources In Jun 100 0 0 0 0 180,000 180,000 1. Briefly Describe and provide justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	Village of Mahomet 2	021 - 202	5 Capital	Project S	Sheet		Proj. #:	ST-17LOAD
Project Type: New Project/Expansion Replacement Maintenance Changed FUND: 34-00-7313 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements Building Improvements Building Improvements Building Improvements TOTAL COST 0 0 0 0 0 0 180,000 180,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-in Vehicle Replacement / Capital Equipment CIP Tire Trade-in Trade-in Total Losder was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	Project Description: John Deere 444J Front End Loader							
Project Type:	Project Lead:	Jim Barden		Dept:	Public Works	s / Transport	tation	
FUND: 34-00-7313 BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 180,000 180,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-in Vehicle Replacement / Capital Equipment O 0 0 0 0 180,000 140,000 Vehicle Replacement / Capital Equipment O 0 0 0 0 180,000 180,000 TOTAL COST 0 0 0 0 0 180,000 180,000 TOTAL COST 0 0 0 0 0 180,000 180,000 TOTAL COST 0 0 0 0 0 180,000 180,000 Total Cost 0 0 0 0 180,000 180,000 Total Cost 0 0 0 0 0 180,000 180,000 Total Fy 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	Project Type:	☐ New	/ Project/Expan		Replacement	☐ Mainte	enance [Changed
BREAKDOWN OF PROJECT COST AND FUNDING SOURCES Cost Summary FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs TOTAL Professional Services Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 180,000 180,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-in Vehicle Replacement / Capital Equipment 0 0 0 0 0 180,000 140,000 TOTAL CROST O 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 0 0 0 180,000 180,000 TOTAL CROST O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, ,		-7313					
Cost Summary				COST AND F	INDING SOL	IDCES		
Land Acquisition Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 180,000 180,00 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-in Vehicle Replacement / Capital Equipment Total Loyou 140,000 TOTAL FUNDING SOURCES 0 0 0 0 0 0 180,000 140,000 TOTAL FUNDING SOURCES 1 0 0 0 0 0 180,000 140,000 TOTAL FUNDING SOURCES 1 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 0 0 0 0 0 0 0 180,000 180,000 Total Funding Source 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total							Future Yrs	TOTAL
Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 180,000 180,000 FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-in Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 180,000 140,000 TOTAL FUNDING SOURCES 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 1 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 O 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 O 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 O 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 O 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 O 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 O 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 O 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 O 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 4 We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 4 What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	·							0
Infrastructure Improvements Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 180,000 180,000 TOTAL COST Operating Budget Bond Lease Grants Donations MFT CIP Trade-in Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 180,000 140,000 TOTAL FUNDING SOURCES 0 0 0 0 0 180,000 140,000 TOTAL FUNDING SOURCES 1 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 1 0 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 0 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 0 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 0 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 0 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 3 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 4 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 180,000 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 0 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 0 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 0 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 0 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 0 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 0 0 0 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 0 0 0 180,000 TOTAL FUNDING SOURCES 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Land Acquisition							0
Building Improvements Machinery and Equipment Other/Miscellaneous TOTAL COST 0 0 0 0 0 0 180,000 180,000 Funding Source(s) Fy 2021 Fy 2022 Fy 2023 Fy 2024 Fy 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP Trade-in Vehicle Replacement / Capital Equipment Total- Funding Sources Under Handle Justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in Fy 2027 (estimate) 4. What impact will the project have on annual operating expenses? Please quantify and describe. Fy 2021 Fy 2022 Fy 2023 Fy 2024 Fy 2025 Future Yrs. Total								0
Other/Miscellaneous TOTAL COST 0 0 0 0 0 180,000 180								0
Other/Miscellaneous TOTAL COST 0 0 0 0 0 180,000 180							180,000	180,000
TOTAL COST 0 0 0 0 0 180,000 180,000 180,000 Funding Source(s) FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-in 40,000 40,000 40,000 Vehicle Replacement / Capital Equipment 140,000 140,000 140,000 TOTAL FUNDING SOURCES 0 0 0 0 0 0 180,000 180,000 1. Briefly Describe and provide justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		1					,	,
Funding Source(s) Operating Budget Bond Lease Grants Donations MFT CIP TIF Trade-in Vehicle Replacement / Capital Equipment Total FUNDING SOURCES Oldon Describe and provide justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		0	0	0	0	0	180,000	180,000
Operating Budget Bond Lease Grants Donations MFT CIP Trade-in Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES O 0 0 0 0 0 10 0 180,000 1		-			-			100,000
Bond Lease Grants Donations MFT CIP TIF Trade-in Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES O 0 0 0 0 0 1 Briefly Describe and provide justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		F1 2021	F1 2022	F1 2023	F1 202 4	F1 2025	ruture 115	0
Lease Grants Donations MFT CIP TIF Trade-in Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES O D D D D D D D D D D D D D D D D D D D		4						0
Grants Donations MFT CIP TIF Trade-in Vehicle Replacement / Capital Equipment Total FUNDING SOURCES O O O O O O O O O O O O O O O O O O O								0
Donations MFT CIP TIF Trade-in Vehicle Replacement / Capital Equipment Total Equipment Total Donations O								0
MFT CIP TIF Trade-in Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 180,000 180,0								0
CIP TIF Trade-in Vehicle Replacement / Capital Equipment 140,000 140,00 TOTAL FUNDING SOURCES 0 0 0 0 0 0 0 180,000 1. Briefly Describe and provide justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	Donations							0
TIF Trade-in Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 0 180,000 140,000 140,000 150,000 180,00	MFT							0
Trade-in Vehicle Replacement / Capital Equipment Total Funding Sources O O O O O O O O O O O O O O O O O O	CIP							0
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 140,000 180,000 180,000 180,000 1. Briefly Describe and provide justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	TIF							0
Vehicle Replacement / Capital Equipment TOTAL FUNDING SOURCES 0 0 0 0 0 140,000 180,000 180,000 180,000 1. Briefly Describe and provide justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	Trade-in	1					40,000	40,000
Equipment 140,000 140,000 TOTAL FUNDING SOURCES 0 0 0 0 0 0 180,000 180,000 1. Briefly Describe and provide justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		1					.,	-,
TOTAL FUNDING SOURCES 0 0 0 0 0 180,000 180,000 180,000 1. Briefly Describe and provide justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total							140 000	140 000
1. Briefly Describe and provide justification for the Capital Project Request. The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		0	0	0	0	0		
The 2008 John Deere 444 End Loader was replaced in 2019 with the John Deere 524L End Loader, at the 8 year mark consistent with our replacement policy. We kept the old one as back up and to add to our fleet since our needs have increased as our population and territory increased. This item is for replacement of the oldest loader in FY 2027 (estimate) 2. Describe the project status and completed work. 3. Describe any anticipated grants. 4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total		ŭ	ŭ	ŭ		0	100,000	160,000
4. What impact will the project have on annual operating expenses? Please quantify and describe. FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	increased as our population and ter	ritory increas	ed. This iter	n is for repla	cement of th	ne oldest loa	der in FY 202	27 (estimate).
FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total	Describe the project status and	completed wo	ork.		3. Describe	any anticipa	ited grants.	
FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Yrs. Total								
	4. What impact will the project have							Total
		11 2021	11 2022	11 2023	112021	11 2023	ruture 113.	0
		+						0
		+						0
Map and/or pictures of Project/Project Area:								0
Map and/or pictures of Project/Project Area:								U
	Trup unity of piecures of trojecty troj	see , wear			80	N aca.		

Project Lead:	Bi-Directiona				Village of Mahomet 2021 - 2025 Capital Project Sheet Proj. #: PD-21BDA							
-	Project Description: Bi-Directional Antenna											
-	Tim Elliott		Dent:	Police								
Project Type:												
Project Type: New Project/Expansion Replacement Maintenance Changed												
BREAKDOWN OF PROJECT COST AND FUNDING SOURCES												
Cost Summary	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs	TOTAL					
Professional Services							0					
Land Acquisition							0					
Infrastructure Improvements Building Improvements							0					
Machinery and Equipment						12,000	12,000					
Other/Miscellaneous						12,000	0					
TOTAL COST	0	0	0	0	0	12,000	12,000					
Funding Source(s)	FY2021	FY2022	FY2023	FY 2024	FY 2025	Future Yrs						
Operating Budget	112021	112022	1 12025	112021	11 2025	Tuture 115	0					
Bond							0					
Lease							0					
Grants							0					
Donations							0					
MFT							0					
CIP						12,000	12,000					
TIF							0					
Trade-In Vehicle Replacement / Capital							0					
Equipment							0					
	0	0	0	0	^	12.000	12.000					
TOTAL FUNDING SOURCES 1. Briefly Describe and provide justifi	0	0 ha Canital Dr	0	0	0	12,000	12,000					
	ectional Ant				s. This past	budget yea	r, we installed					
We are keeping the need for a Bi-Dire additional base stations in the locker communicate with METCAD and othe portable radios within the building. It 2. Describe the project status and co	rooms, bool r police offic t also does	enna (BDA) king room ar cers outside not address	in the CIP fo nd the intervi the building,	r future year iew room. T but it did no	his has help ot address ou te in other a	ed with our ur ability to u reas of the p	ability to use our					
We are keeping the need for a Bi-Dire additional base stations in the locker communicate with METCAD and othe portable radios within the building. It 2. Describe the project status and co	rooms, bool r police offic t also does impleted wo	enna (BDA) king room ar cers outside not address ork.	in the CIP fo nd the interv the building, our ability to	r future year iew room. T but it did no communicat 3. Describe	his has help ot address ou te in other a any anticipa	ed with our ur ability to ureas of the pated grants.	ability to use our					
We are keeping the need for a Bi-Dire additional base stations in the locker communicate with METCAD and othe portable radios within the building. It	rooms, bool r police offic t also does impleted wo	enna (BDA) king room ar cers outside not address ork.	in the CIP fo nd the interv the building, our ability to	r future year iew room. T but it did no communicat 3. Describe	his has help ot address ou te in other a any anticipa	ed with our ur ability to ureas of the pated grants.	ability to use our police building,					
We are keeping the need for a Bi-Dire additional base stations in the locker communicate with METCAD and othe portable radios within the building. It 2. Describe the project status and co	rooms, bool r police office t also does of mpleted wo on annual of	enna (BDA) king room ar cers outside not address ork.	in the CIP fo nd the interv the building, our ability to penses? Plea	r future year iew room. T but it did no communicat 3. Describe ase quantify	this has help of address or te in other a any anticipa and describe	ed with our ur ability to ur ability to ureas of the pated grants.	ability to use our police building,					
We are keeping the need for a Bi-Dire additional base stations in the locker communicate with METCAD and othe portable radios within the building. It 2. Describe the project status and co	rooms, bool r police office t also does of mpleted wo on annual of	enna (BDA) king room ar cers outside not address ork.	in the CIP fo nd the interv the building, our ability to penses? Plea	r future year iew room. T but it did no communicat 3. Describe ase quantify	this has help of address or te in other a any anticipa and describe	ed with our ur ability to ur ability to ureas of the pated grants.	ability to use our police building, Total					
We are keeping the need for a Bi-Dire additional base stations in the locker communicate with METCAD and othe portable radios within the building. It 2. Describe the project status and co	rooms, bool r police office t also does of mpleted wo on annual of	enna (BDA) king room ar cers outside not address ork.	in the CIP fo nd the interv the building, our ability to penses? Plea	r future year iew room. T but it did no communicat 3. Describe ase quantify	this has help of address or te in other a any anticipa and describe	ed with our ur ability to ur ability to ureas of the pated grants.	ability to use our police building, Total					





MEMORANDUM

TO THE

BOARD OF TRUSTEES

ITEM: An Ordinance implementing a Moratorium on Multiple-Family Residential Site Development Plan Reviews	DEPARTMENT: Community Development
AGENDA SECTION: Community Development	AMOUNT: \$0
ATTACHMENTS:	DATE: Regular BOT meeting –
(X) ORDINANCE	May 26, 2020

INTRODUCTION:

Staff seeks Board approval for a moratorium of Site Development Plan Reviews for multiple-family residential developments to allow Village staff time to update the sections of the ordinance that apply to multiple-family residential developments.

PUBLIC HEARING / PROCEDURAL ISSUES: Illinois State law requires a public hearing when considering a moratorium. The public hearing is scheduled for the May 26, 2020 regular Board meeting to seek input from the community. Public notice for the public hearing was published in the News-Gazette on May 10, 2020 and in the Mahomet Citizen on May 15, 2020.

BACKGROUND:

The Village has recently approved a significant number of multiple-family residential housing units. Prior to the most recent multiple-family developments, the last significant addition of multiple-family housing units was done at least 20 years ago. Village staff would like time to review the existing multiple-family residential development standards and requirements in the Zoning Ordinance and to develop updated development standards that are more in line with community desires vocalized during the course of the last few years related to the developments.

A public hearing is scheduled before the PZC on June 2, 2020 to present a proposed text amendment addressing multiple-family residential development standards.

Staff has also determined that the addition of new zoning districts may be necessary. Such amendments require more staff time to write and review before public hearing presentation is possible. Staff anticipates this will be a multiple step process.

DISCUSSION OF ALTERNATIVES:

- Adopt the ordinance, as attached. The attached ordinance is written to prohibit the approval of any new Site Development Plans for multiple-family residential housing developments until December 31, 2020. Six (6) months should enable Village staff time to develop and present Zoning Ordinance text amendments and conduct public hearings that would apply to multiple-family residential developments and multi-family zoning districts.
- 2. Do not adopt the ordinance. Staff will continue to accept applications for Site Development Plan Reviews for multiple-family residential developments per the usual processes and procedures for such applications while moving forward with Zoning Ordinance text amendments.

PRIOR BOARD ACTION: The Zoning Ordinance was adopted in July 2002. There have been a few text amendments done since that time but none with significant changes to development standards effecting multiple-family residential developments.

COMMUNITY INPUT: None.

BUDGET IMPACT:

STAFF IMPACT:

Normal staff time by Community Development Department planners, Village Attorney, and other Village staff will be utilized.

SUMMARY:

Staff seeks approval of the attached moratorium ordinance to prohibit Site Development Plan approval for multiple-family residential developments for six months until December 31,2020

RECOMMENDED ACTION:

Staff recommends approval of the attached Moratorium Ordinance.

DEPARTMENT HEAD APPROVAL:	VILLAGE ADMINISTRATOR:
/s/ Kelly Pfeifer	/s/ Patrick Brown

PAMPHLET PUBLICATION

ORDINANCE NO. 20-5-02

ORDINANCE ESTABLISHING A TEMPORARY MORATORIUM ON MULTIPLE-FAMILY RESIDENTIAL SITE DEVELOPMENT PLAN REVIEWS

	PRESENTED:	
	PASSED:	
	APPROVED:	
	RECORDED:	
	PUBLISHED:	
does hereby certify that this and pursuant to Section 1-2-4	document constitution of the Illinois N	fied and acting Village Clerk of the Village of Mahomet tutes the publication in pamphlet form, in connection with funicipal Code, of the above-captioned ordinance and that red, recorded and published as above stated.
	Ţ	Village Clerk
(Seal)	I	Dated:

ORDINANCE NO. 20-5-02

ORDINANCE ESTABLISHING A TEMPORARY MORATORIUM ON MULTIPLE-FAMILY RESIDENTIAL SITE DEVELOPMENT PLAN REVIEWS

WHEREAS, the Village of Mahomet, Champaign County, Illinois (the "Village") is an Illinois municipal corporation organized and operating pursuant to authority granted by the Constitution and Laws of the State of Illinois;

WHEREAS, the Village has the authority to adopt ordinances and to promulgate rules and regulations that pertain to its government and affairs, that protect the public health, safety and welfare of its citizens;

WHEREAS, Chapter 152 of the Village Code (the "Zoning Ordinance") comprehensively divides the Village into districts and classifies, regulates and restricts the location of land uses by reference to such districts and other sections of the Village Code mandate submission and review of site development plans (e.g. 51.07(B)(2), 152.003, 154.030, 154.042);

WHEREAS, the Village recently approved a significant number of multiple-family residential housing units. During the review and public comment of recent multiple-family residential developments, certain deficiencies in the Zoning Ordinance were identified. Prior to the most recent multiple-family developments, the last significant addition of multiple-family housing units was done at least 20 years ago. Village staff would like time to review the existing multiple-family residential development standards and requirements in the Zoning Ordinance and to develop updated development standards that are more in line with community desires vocalized during the course of the last few years related to the developments.

WHEREAS, the Village President and Board of Trustees (the "Corporate Authorities") of the Village desire to carefully review and consider the externalities associated with multiple-family residential development and their impact on the public health, safety, comfort, morals and welfare in

order to protect the vitality and character of development in the Village and the impact on other units of local government;

WHEREAS, the Corporate Authorities have determined that the Zoning Ordinance requires study and possible revision for proper regulation of multiple-family residential development and to study the possible effects of such uses of property and that such review will promote and enhance the public health, safety, and welfare of the Village and its residents;

WHEREAS, the Village has commenced a process of evaluation with the use of its planning and zoning staff and consultants to determine whether there should be any additional, different, or relaxed limitations on multiple-family residential development;

WHEREAS, continued development of multiple-family residential development during the pendency of the Village's consideration of such regulations may frustrate or prevent the implementation of such recommendations to the possible detriment of the Village and its residents;

WHEREAS, with the limitations imposed by various executive orders arising out of the current COVID-19 emergency, the Village wants to have adequate time to solicit and receive public input on any changes to the Zoning Ordinance;

WHEREAS, to preserve the status quo while the Village conducts the evaluation process, it desires to enforce a zoning moratorium on multiple-family residential development which is expected to last approximately seven (7) months from the effective date of this Ordinance;

WHEREAS, following due publication of notice on May 10, 2020 in the News-Gazette and also on May 15, 2020 in the Mahomet Citizen, a public hearing concerning the proposed moratorium was commenced by the Board on May 26, 2020; and

WHEREAS, following deliberation on the evidence and testimony elicited during the public hearing the Board has considered the proposed moratorium.

NOW, THEREFORE, BE IT ORDAINED BY THE PRESIDENT AND BOARD OF TRUSTEES OF THE VILLAGE OF MAHOMET, CHAMPAIGN COUNTY, ILLINOIS, as follows:

SECTION 1. RECITALS. The recitals listed above are incorporated in this Ordinance as the findings of the President and Board of Trustees.

SECTION 2. ESTABLISHMENT OF TEMPORARY MORATORIUM.

- A. A temporary moratorium shall be, and is hereby, established on the receipt of applications for, the processing of, the review of, and the approval of multiple-family residential site development plans, including without limitation, development approvals for the placement, installation, construction, erection, replacement, repair, modification, addition, use, maintenance, operation, or enlargement of multiple-family residential site development except as may be necessary to comply with previously executed development agreements or previously approved site development plans, or in the Village Administrator's sole discretion, to address safety issues associated with multiple-family residential development existing as of the date of this Ordinance ("Temporary Moratorium").
- B. The Temporary Moratorium established in Subsection 2.A of this Ordinance shall be, and is hereby, established for a period of time effective immediately upon passage of this Ordinance and shall expire on December 31, 2020, unless prior to that time the Village President and Trustees, in their sole and absolute discretion, terminate such Temporary Moratorium by ordinance duly adopted.
- C. Notwithstanding the limitations in Subsection 2.A above, any completed applications of multiple-family residential site development plans on file and pending with the Village as of the effective date of this Ordinance shall be processed in the ordinary course of Village business and shall not be impacted by the enactment of this Ordinance.

D. Notwithstanding the limitations in Subsection 2.A above, an applicant for zoning approval, a building permit or a certificate of occupancy affected by the Temporary Moratorium may seek an exception from the provisions of the Temporary Moratorium by filing a request for relief with the Village. Such request for relief shall be considered at a public hearing by the Plan and Zoning Commission after notice of such public hearing is published in accordance with applicable law. Based on the evidence presented at such hearing, the Plan and Zoning Commission shall make a recommendation to the Village Board. After receipt of the Plan and Zoning Commission's recommendation, the Village Board, by ordinance, may grant such applicant an exception to the provisions of the Temporary Moratorium. In order to receive an exception to the Temporary Moratorium, an applicant shall demonstrate by clear evidence, and the Village Board shall determine, (i) that the effect of the Temporary Moratorium has caused or will cause a significant economic hardship on the applicant; (ii) that the applicant has no other reasonable use of the property in question other than the proposed use; (iii) that the applicant has made substantial, irrevocable investment in the development that is affected by the Temporary Moratorium, which investment was made in reasonable reliance on the regulations in effect prior to the Temporary Moratorium and without knowledge of pending changes in such regulations (including this Temporary Moratorium), and based on a probability of zoning approval by the Village; and (iv) that the development or construction as proposed complies with all other Village ordinances, regulations, and rules.

SECTION 3. RESOLUTION OF CONFLICTS.

All ordinances or parts of ordinances in conflict herewith are hereby repealed to the extent of such conflict.

SECTION 4. SAVING CLAUSE.

If any section, paragraph, clause, or provision of this Ordinance shall be held invalid, the invalidity thereof shall not affect any of the other provisions of this Ordinance, which are hereby declared to be separable.

SECTION 5. EFFECTIVE DATE.

This Ordinance shall be in full force and effect from and after its passage, approval, and publication in pamphlet form in the manner provided by law.

SECTION 6. PAMPHLET PUBLICATION.

That the Village Clerk be authorized and directed to publish in pamphlet form this Ordinance.

ADOPTED by the Board of Trustees of the Village of Mahomet, Champaign County, Illinois, at a regular meeting of said Board on May 26, 2020.

Voting "aye" (names):		
Voting "nay" (names):		
Abstained (names): Absent (names):		
ATTEST:		
VILLAGE CLERK	PRESIDENT VILLAGE OF MAHOMET	=

SEAL

STATE OF ILLINOIS)	
COUNTY OF CHAMPAIGN)	SS
VILLAGE OF MAHOMET)	

CERTIFICATION OF ORDINANCE

I, the undersigned, do hereby certify that I am the duly selected, qualified and acting Village Clerk of the Village of Mahomet, Champaign County, Illinois (the "**Municipality**"), and as such official I am the keeper of the records and files of the Municipality and of the President and Board of Trustees (the "**Corporate Authorities**").

I do further certify that the foregoing constitutes a full, true and complete excerpt from the proceedings of the meeting of the Corporate Authorities held on May 26, 2020, insofar as same relates to the adoption of **Ordinance No. 20-5-02**, entitled:

ORDINANCE ESTABLISHING A TEMPORARY MORATORIUM ON MULTIPLE-FAMILY RESIDENTIAL SITE DEVELOPMENT PLAN REVIEWS

a true, correct and complete copy of which ordinance (the "**Ordinance**") as adopted at such meeting appears in the proceedings of the minutes of such meeting and is hereto attached. The Ordinance was adopted and approved by the vote and on the date therein set forth.

I do further certify that the deliberations of the Corporate Authorities on the adoption of such Ordinance were taken openly, that the adoption of such Ordinance was duly moved and seconded, that the vote on the adoption of such Ordinance was taken openly and was preceded by a public recital of the nature of the matter being considered and such other information as would inform the public of the business being conducted, that such meeting was held at a specified time and place convenient to the public, that the agenda for the meeting was duly posted continuously on the Municipality's website and at the Village Hall at least 48 hours prior to the meeting; that notice of such meeting was duly given to all of the news media requesting such notice, that such meeting was called and held in strict compliance with the provisions of the open meeting laws of the State of Illinois, as amended, and the Illinois Municipal Code, as amended, and that the Corporate Authorities have complied with all of the applicable provisions of such open meeting laws and such Code and their procedural rules in the adoption of such Ordinance.

IN WITNESS WHEREOF, I hereunto affix my official signature and the seal of the Village of Mahomet, Champaign County, Illinois, on May 26, 2020.

(SEAL)		
	Village Clerk	

VILLAGE OF MAHOMET BOARD OF TRUSTEES APRIL 28, 2020



The Village of Mahomet Board of Trustees met, Tuesday April 28, 2020 at 6:00 p.m. at Village of Mahomet Administrative Building, 503 E. Main Street, Mahomet, IL. Due to COVIE-19 this meeting was attended via Zoom by most participants.

MEMBERS PRESENT: Bruce Colravy, Andy Harpst, Donald Lynn, Bill Oliger and Brian Metzger

MEMBERS ABSENT: David Johnson

OTHERS PRESENT: Village President Sean Widener, Village Administrator Patrick Brown, Village

Clerk Amanda Andersen, Village Attorney Joe Chamley, Finance Director Robert

Kouzmanoff, Penny Weaver, and Dani Tietz.

CALL TO ORDER:

PLEDGE OF ALLEGIANCE/ROLL CALL:

Widener called the meeting to order at 6:00 p.m. After the pledge, Clerk Andersen called the roll, a quorum was present.

PUBLIC COMMENT:

There was no public comment.

CONSENT AGENDA: (TO BE ACTED UPON)

- A. APPROVAL OF MINUTES
 - 1. BOARD OF TRUSTEES MARCH 17, 2020
 - 2. STUDY SESSION APRIL 21, 2020
- B. FINANCE
 - 1. TREASURER'S REPORT
 - 2. BILL LIST
- C. RESOLUTIONS, ORDINANCES AND OTHER ACTION ITEMS
 - 1. RESOLUTION 20-04-01, A RESOLUTION CONCERNING FAIR HOUSING.
 - 2. RESOLUTION 20-04-02, A RESOLUTION AUTHORIZING A PROFESSIONAL SERVICES AGREEMENT WITH SMITHGROUP FOR PROFESSIONAL SERVICES ASSOCIATED WITH FORM-BASED CODE AND ARCHITECTUAL DESIGN GUIDELINES IN THE AMOUNT OF \$18,000.00.

Metzger moved, Colravy seconded, "TO APPROVE THE CONSENT AGENDA AS PRESENTED." ROLL CALL: ALL YES. Motion carried.

REGULAR AGENDA (TO BE ACTED UPON):

COMMUNITY DEVELOPMENT:

1. RESOLUTION 20-04-03, A RESOLUTION APPROVING AN AMENDMENT TO COVENANTS COUNTRY RIDGE SOUTH FIRST SUBDIVISION AND AGREEMENT AS TO CONSTRUCTION OF SOUTH DEER RUN ROAD BY AND BETWEEN THE VILLAGE OF MAHOMET, ILLINOIS AND Constance M. Panagakis and Others for COUNTY RIDGE SOUTH FIRST SUBDIVISION and A TRACT OF LAND NORTH THEREOF

Village attorney, Chamley recommended no action be taken by the Board on this Resolution tonight as they are waiting on additional information. Widener agreed to take no action.

ADMINISTRATOR'S REPORT:

TENTITIVE FY2020-2021 BUDGET AND CIP UPDATES

Brown discussed real estate tax increased this year, building permits and fees won't be up fiscal year 2021.

Kouzmanoff explained income tax revenue -\$670,000 expected.

Brown talked about sales tax revenue- no drastic reduction, only about \$25,000.

Kouzmanoff discussed 4-month operating reserves.

Brown discussed police department, additional vehicle and officer.

Brown talked about new projects, specifically Marietta and Thornewood.

MAYOR'S REPORT:

Widener stated the Study Sessions in May would be held May 12th and 19th at 6:00 p.m. The Board of Trustees meeting would be held May 26th. Due to Stay-at-Home-Order these will be via Zoom. Absences-none anticipated.

NEW BUSINESS:

Widener thanks everyone to adapting to new meeting format and procedures in general. Widener said There was letter sent asking County Board Chair on behalf of Village not to delay tax bills- Brown says will go on as planned.

Widener- we will try to help businesses as much as we can while still operating under Stay-at-Home-Order.

Oliger asked if schools will continue to hand out meals into the Summer. Widener can't say for sure but believes they will try to have something in place.

ADJOURNMENT:

There being no further business, <u>Harpst moved, Metzger seconded, "TO ADJOURN THE MEETING AT 6:36 P.M." ROLL CALL: ALL YES. Motion carried.</u>

Respectfully submitted,

Amanda Andersen Village Clerk/FOIA Officer



VILLAGE OF MAHOMET STUDY SESSION MAY 19, 2020

The Village of Mahomet Board of Trustees met, Tuesday, May 19, 2020 at 6:00 p.m. at the Village of Mahomet Administrative Offices, 503 E. Main St., Mahomet, IL. Due to COVID-19 this meeting was also attended via ZOOM.

MEMBERS PRESENT: Bruce Colravy, Dave Johnson, Andy Harpst, Don Lynn, Bill Oliger and

Brian Metzger.

OTHERS PRESENT: Village President Sean Widener, Village Administrator Patrick Brown,

Village Clerk Amanda Andersen, Chief of Police Mike Metzler, Village Finance and HR Director Robert Kouzmanoff, Village Engineer Ellen Hedrick, Village Attorney Joe Chamley, and Dani Tietz Mahomet Citizen

and Stephen Hoffman.

CALL TO ORDER/PLEDGE OF ALLEGIANCE/ROLL CALL:

Widener called the Study Session to order. After the Pledge of Allegiance, Clerk Andersen called the Roll and a quorum was present.

PUBLIC COMMENT:

There were no public comments on subjects not on the agenda.

FINANCE DEPARTMENT:

TREASURER'S REPORT:

Kouzmanoff reviewed his prepared report. He noted we are 100% through the fiscal year and report should reflect that. Revenues are 79.33% collected and expenditures are 72.41% expended. Regular local government distributions listed at \$181,618.46 increase. \$784 received as cannabis tax, which is a new revenue category. \$16,181 for motor fuel tax. Statewide fuel tax portion is \$10,577.

First real estate tax distribution should take place at the end of May.

Staff is tracking COVID-19 expenses. Software conversion is taking place.

Colravy moved, Metzger seconded, "TO MOVE THE TREASURER'S REPORT TO THE CONSENT AGENDA FOR THE MAY 26, 2020 BOARD MEETING." ROLL CALL: ALL YES. Motion carried.

BILL LIST:

Kouzmanoff mentioned bill for John Deere is the amount of \$890-currently in process.

Total as of 5/120-\$160,997.48

Johnson moved, Harpst seconded, "TO PLACE THE BILL LIST ON THE CONSENT AGENDA FOR THE MAY 26, 2020 BOARD MEETING." ROLL CALL: ALL YES. Motion carried.

ENGINEERING:

A RESOLUTION AUTHORIZING AN AMENDMENT TO THE ESA WITH HANSON FOR ENGINEERING SERVICES ASSOCIATED WITH THE CONSTRUCTION OF THE EXTENSION OF SOUTH MAHOMET ROAD \$380,000:

Hedrick discussed that this amendment is in addition to the agreement with Hanson we already haveabout \$100,000 still in that contract. This would be an additional \$380,000.

With TIF extension we have the chance to put South Mahomet Road into public hands.

We are asking for two lane roadways with ditches from Sunny Acres to Churchill with sidewalk on Southside bike path on north side, watermain extension running full length, EMISS extension.

No motion needed "TO PLACE A RESOLUTION FOR AN AMENDMENT TO THE ESA WITH HANSON ASSOCIATED WITH THE CONSTRUCTION OF THE EXTENSION OF SOUTH MAHOMET ROAD NOT TO EXCEED \$380,000 ON THE REGULAR AGENDA FOR THE MAY 26, 2020 BOARD MEETING."

A RESOLUTION AUTHORIZING AN ESA WITH BERNS, CLANCY FOR PLANNING AND ENGINEERING SERVIES ASSOCIATED WITH CONSTRUCTION OF THE EXTENSION OF SOUTH MAHOMET ROAD NOT TO EXCEED \$38,000.

Hedrick explained watermain design would be done by BCA rather than running it through Hanson contract. Will also do surveys, plats, legal, etc. for property acquisitions.

Widener discussed this is next step for the design/engineering portion of it. TIF extension-still pending. Current TIF funds are funding this expenditure.

Brown added that we have the TIF funds to cover these two ESA's.

Trustee asked how BCA was decided on to be the engineering firm. Brown responded, it's who we usually use so they have knowledge and are qualified-best logical choice.

Harpst moved, Lynn seconded, "A RESOLUTION AUTHORIZING AN ESA WITH BERNS, CLANCY FOR PLANNING AND ENGINEERING SERVIES ASSOCIATED WITH CONSTRUCTION OF THE EXTENSION OF SOUTH MAHOMET ROAD NOT TO EXCEED \$38,000 ON THE CONSENT AGENDA FOR THE MAY 26, 2020 BOARD MEETING." ROLL CALL: ALL YES. Motion carried.

ADMINISTRATOR'S REPORT:

DEPARTMENTAL REPORTS:

PARKS AND RECREATION

No questions.

POLICE/ESDA

No Questions

COMMUNITY DEVELOPMENT

No Questions

WATER/SEWER DEPARTMENT

No Questions.

TRANSPORTATION DEPARMENT

No Questions

ENGINEERING DEPARTMENT

No Questions

FY 2021 BUDGET AND CIP DISCUSSION AND REVIEW

Brown said the budget highlights finished this morning, anticipated state share revenue 25% reduction and same for MFT funds.

Brown said he will be having more oversight over most spending, departmental included. He identified several places where projects, etc. will be put on hold.

Kouzmanoff went over the budget highlights page by page in detail, reading through it and offering to answer questions.

Brown explained that we have never had to dip into reserves in the last several years, at least. We keep four months. We can maneuver around worst case scenarios, if need be.

Trustee asked about telecommunication tax, fiber optics, will be seeing any tax revenues from that? Brown answered no, not part of taxing authority.

Metzger asked if Governor has mentioned anything about events; Music Festival and if it can continue with COVID-19. Widener said as of right now Music Festival is not cancelled, but landscape changing daily and will keep updated.

MAYOR'S REPORT:

Widener reminded everyone of upcoming BOT meeting on May 26, 2020.

He read a letter from Tia Crom, a local salon owner, and the hardships she is enduring because of her business being closed because of COVID-19.

NEW BUSINESS: (Discussion of any items that the Trustees may have for new business not

listed on the agenda. No formal action will be taken on these items during

this proceeding)

ADJOURNMENT:

There being no further business, <u>Metzger moved</u>, <u>Johnson seconded</u>, "<u>TO ADJOURN AT 7:20 P.M."</u>. <u>ROLL CALL: ALL YES. Motion carried</u>.

Respectfully submitted, Amanda Andersen Village Clerk/FOIA Officer



Village of Mahomet

503 E. Main Street • P.O. Box 259 • Mahomet, Illinois 61853-0259 Phone: (217) 586-4456 • Fax: (217) 586-5696

www.mahomet-il.gov www.ChooseMahomet.com

Treasurer's Report

For the Month April 2020 Presented May 19, 2020

FINANCIAL REVIEW

- 1. The funds available as of 3/31/20 total \$13,706,820.59
- 2. Beg. Balance 05/01/19 \$12,546,061.42

	1100 00/01/12	,		
	<u>Apr`19</u>	<u>Apr `20</u>	FY19 YTD	FY20 YTD
D	Ф.1.055.220.60	ф1 224 1 (2 (0	Φ12.524. 5 01.25	Φ 1 4 1 1 0 0 5 7 0 1
Revenues	\$ 1,855,320.60	\$1,324,162.60	\$13,534,701.27	\$ 14,118,057.21
Expenses	\$1,647,377.87	\$1,491,078.70	\$12,782,785.08	\$ 13,115,167.50
Other Source	/Use (AR)			\$-77,337.07
End. Balance	4/30/20			\$ 13,471,614.06

Budget comparison reports should reflect expenses and revenues collected at approximately 100%. Revenues for this fiscal year are currently at 97.37% collected and expenditures are currently at 79.33% expended.

- 3. Attached is a report containing monthly information on a fiscal year basis for sales Tax, use tax, income tax, personal property replacement tax, telecommunications tax, motor fuel tax and utility tax. Fiscal year 2020 shows an overall increase of \$181,618.46 for this revenue category. Sales tax, telecommunications tax, and utility tax are all less than the same period last year. New to this category is the Cannabis Tax in which we received \$784.38. This is a new revenue category and will be included in future reports as well as the budget.
- 4. Motor fuel tax distribution for this month contained a supplementary allotment. The standard entitlement was \$16,181.15. The supplemental allotment which is related to the statewide fuel tax increase was \$10,577.13 for a combined total of \$26,758.28
- 5. Discussions with the Champaign County Treasurer indicate the first real estate tax distribution to taxing bodies should take place in the end of May. If that is the case, TIF distributions could be made as early as June to the area taxing bodies.
- 6. Staff has been directed to track and account for all COVID-19 related expenses. At this time, it does not appear as though the Village is eligible for reimbursement of these expenses. However, as the situation progresses, new opportunities for grant funding or reimbursement may become available.

- 7. There continues to be uncertainty on how the state will disburse revenue to municipalities. Staff is committed to keeping a high level of attention to our cash flows and awareness to information released by the state and Illinois Municipal League.
- 8. Software conversion continues to take place. Right now, we are in an "in between" phase but are beginning to rely solely on the new software. Some reports may begin to look different or display different information. Staff encourages the Board to provide feedback regarding these reports and what type of information they would like to see on a monthly basis.

Respectfully submitted

Robert Kouzmanoff

Finance & HR Director

TREASURER'S REPORT REVENUES AND EXPENDITURES ACTIVITY FOR APRIL 2020

		F	OR APRIL 2020				
FUND	BEGINNING BALANCE 4/1/2020	MTD	YTD	BUDGETED	%	ENDING BALANCE 4/30/2020	ENDING BALANCE 4/30/2019
GENERAL CORP. Revenues Expenses NET INCOME (LOSS)	\$2,002,349.65	\$460,399.23 \$170,948.00 \$289,451.23	\$4,146,191.37 \$585,348.00 \$3,560,843.37	\$4,059,808.00 \$592,400.00 \$3,467,408.00	102.13% 98.81%	\$1,935,876.23	\$1,878,325.45
, ,		7-00, 1011-0	+ -,	7 2, 121, 12212			
POLICE Expenses TRANSPORTATION		\$206,741.17	\$1,326,286.07	\$1,322,433.00	100.29%		
Expenses ADMINISTRATION		\$64,487.56	\$931,585.64	\$1,039,616.00	89.61%		
Expenses COMMUNITY DEVELOP.		\$42,662.92	\$648,942.38	\$740,985.00	87.58%		
Expenses ENGINEERING		\$35,314.74	\$484,368.36	\$589,037.00	82.23%		
Expenses ESDA		\$7,937.46	\$121,515.14	\$152,013.00	79.94%		
Expenses		\$519.15	\$4,078.22	\$7,900.00	51.62%		
WOM Revenues Expenses NET INCOME (LOSS)	\$365,274.10	\$70,777.48 \$205,337.38 -\$134,559.90	\$977,426.14 \$982,073.18 -\$4,647.04	\$938,011.00 \$1,021,377.00 -\$83,366.00	104.20% 96.15%	\$225,421.98	\$240,614.07
WWOM	\$125,365.22					\$368,167.70	\$303,384.69
Revenues	Ψ120,000.22	\$121,564.59	\$1,516,666.12	\$1,540,800.00	98.43%	φοσο, τον .ν σ	ψ000,004.00
Expenses NET INCOME (LOSS)		-\$135,004.45 \$256,569.04	\$1,435,541.35 \$81,124.77	\$1,665,735.00 -\$124,935.00	86.18%		
WWCI	\$3,357,750.39					\$3,171,068.06	\$0.00
Revenues Expenses		-\$156,914.73 \$29,767.60	\$496,804.17 \$241,801.33	\$569,700.00 \$853,000.00	87.20% 28.35%		
NET INCOME (LOSS)		-\$186,682.33	\$255,002.84	-\$283,300.00	20.0070		
WCI	\$941,283.26					\$899,647.01	\$558,147.75
Revenue Expenses		-\$41,636.25 \$0.00	\$368,225.85 \$26,726.59	\$82,300.00 \$410,000.00	447.42% 6.52%		
NET INCOME (LOSS)		-\$41,636.25	\$341,499.26	-\$327,700.00			
W/S BOND FUND-A	\$130,598.39	0.475 000 55	0000 004 47	# 000 045 00	400.570/	\$305,770.94	\$321,164.77
Revenues Expenses		\$175,386.55 \$214.00	\$230,934.17 \$246,328.00	\$229,615.00 \$247,000.00	100.57% 99.73%		
NET INCOME (LOSS)		\$175,172.55	-\$15,393.83	-\$17,385.00			
ECONOMIC DEVELOP.	\$130,127.45					\$130,528.85	\$103,069.13
Revenues		\$686.40 \$285.00	\$54,855.98 \$27,306,36	\$52,700.00 \$136.075.00	104.09%		
NET INCOME (LOSS)		\$285.00 \$401.40	\$27,396.26 \$27,459.72	\$136,075.00 - \$83,375.00	20.13%		
RECREATION	\$167,908.45					\$155,794.14	\$181,020.08
Revenues Expenses		\$1,893.77 \$14,008.08	\$244,234.11 \$269,460.05	\$230,926.00 \$309,115.00	105.76% 87.17%		
NET INCOME (LOSS)		-\$12,114.31	-\$25,225.94	-\$78,189.00	,		
PARKS	\$240,392.63	A 004 :== -	40.00			\$424,690.44	\$361,410.93
Revenues Expenses NET INCOME (LOSS)		\$201,475.21 \$17,177.40 <i>\$184,297.81</i>	\$350,234.69 \$286,955.18 \$63,279.51	\$456,286.00 \$523,971.00 -\$67,685.00	76.76% 54.77%		

FUND	BEGINNING BALANCE 4/1/2020	MTD	YTD	BUDGETED	%	ENDING BALANCE 4/30/2020	ENDING BALANCE 4/30/2019
MFT Revenues Expenses NET INCOME (LOSS)	\$468,325.63	\$33,603.19 \$2,696.65 \$30,906.54	\$323,696.72 \$247,397.98 \$76,298.74	\$224,470.00 \$306,000.00 -\$81,530.00	144.20% 80.85%	\$499,232.17	\$422,933.43
IMRF Revenues Expenses NET INCOME (LOSS)	\$91,361.27	\$5,000.71 \$8,503.47 -\$3,502.76	\$122,507.04 \$93,394.91 \$29,112.13	\$122,517.00 \$165,000.00 -\$42,483.00	99.99% 56.60%	\$87,858.51	\$58,746.38
POLICE PENSION Revenues Expenses NET INCOME (LOSS)	\$1,767,284.03	\$152,844.67 \$14,284.93 \$138,559.74	\$317,853.96 \$201,349.22 \$116,504.74	\$331,578.00 \$250,500.00 \$81,078.00	95.86% 80.38%	\$1,905,843.77	\$1,789,339.03
SOCIAL SECURITY Revenues Expenses NET INCOME (LOSS)	\$42,086.68	\$15,000.32 \$10,443.42 \$4,556.90	\$147,719.85 \$134,548.14 <i>\$13,171.71</i>	\$148,246.00 \$175,000.00 -\$26,754.00	99.65% 76.88%	\$46,643.58	\$33,471.87
MUSIC FESTIVAL Revenues Expenses NET INCOME (LOSS)	\$57,148.06	\$1,702.40 \$82.65 \$1,619.75	\$107,971.48 \$77,075.16 \$30,896.32	\$110,300.00 \$127,000.00 -\$16,700.00	97.89% 60.69%	\$58,767.81	\$27,871.49
PRAIRIEVIEW ROAD Revenues Expenses NET INCOME (LOSS)	\$61,336.56	\$40,948.51 \$0.00 \$40,948.51	\$41,623.16 \$0.00 \$41,623.16	\$48,000.00 \$25,000.00 \$23,000.00	86.71% 0.00%	\$102,285.07	\$0.00
INSURANCE Revenue Expenses NET INCOME (LOSS)	\$24,514.87	\$10,000.23 \$0.00 \$10,000.23	\$111,464.06 \$109,678.53 <i>\$1,785.53</i>	\$111,637.00 \$136,000.00 -\$24,363.00	99.85% 80.65%	\$34,515.10	\$32,729.57
FORFEITED FUND-FED Revenue Expenses NET INCOME (LOSS)	\$88.37	\$0.00 \$0.00 <i>\$0.00</i>	\$1.02 \$0.00 \$1.02	\$1.00 \$88.00 -\$87.00	102.00% 0.00%	\$88.37	\$87.35
FORFEITED FUNDS Revenue Expenses NET INCOME (LOSS)	\$8,878.71	\$1,639.82 \$0.00 \$1,639.82	\$6,811.44 \$1,572.08 \$5,239.36	\$3,035.00 \$9,500.00 -\$6,465.00	224.43% 16.55%	\$10,518.53	\$5,279.17
BOND-EASTWOOD Revenues Expenses NET INCOME (LOSS)	\$19,583.74	\$0.16 \$0.00 <i>\$0.16</i>	\$72,100.32 \$72,033.00 \$67.32	\$72,293.00 \$64,000.00 \$8,293.00	99.73% 112.55%	\$19,583.90	\$19,516.58
UTILITY TAX Revenues Expenses NET INCOME (LOSS)	\$416,868.80	\$39,195.73 \$400,000.00 -\$360,804.27	\$416,368.44 \$420,000.00 -\$3,631.56	\$425,200.00 \$470,000.00 -\$44,800.00	97.92% 89.36%	\$56,064.53	\$59,696.09
2012A&B DEBT SER. Revenues Expenses NET INCOME (LOSS)	\$432,543.45	\$3.55 \$214.00 - \$ 210.45	\$334,096.80 \$334,878.00 -\$781.20	\$330,050.00 \$335,550.00 -\$5,500.00	101.23% 99.80%	\$432,333.00	\$433,114.20
TIF Revenues Expenses NET INCOME (LOSS)	\$818,486.79	\$6.71 \$926.63 -\$919.92	\$2,260,526.82 \$1,985,732.08 \$274,794.74	\$2,104,630.00 \$2,122,453.00 -\$17,823.00	107.41% 93.56%	\$817,566.87	\$543,799.63

FUND	BEGINNING BALANCE 4/1/2020	MTD	YTD	BUDGETED	%	ENDING BALANCE 4/30/2020	ENDING BALANCE 4/30/2019	
CE/VR	\$178,342.47					\$269,149.95	\$417,769.16	
Revenues	ψσ,σ. <u>-</u>	\$100,521.48	\$323,727.63	\$318,000.00	101.80%	Ψ200,1.0.00	ψ,.σσσ	
Expenses		\$9,714.00	\$472,346.84	\$657,440.00	71.85%			
NET INCOME (LOSS)		\$90,807.48	-\$148,619.21	-\$339,440.00				
TRANSPORTATION CI	\$498,120.55					\$503,358.51	\$613,414.94	
Revenues		\$9,522.65	\$336,090.44	\$352,900.00	95.24%			
Expenses		\$4,284.69	\$446,146.87	\$636,650.00	70.08%			
NET INCOME (LOSS)		\$5,237.96	-\$110,056.43	-\$283,750.00				
WWTP	\$1,129,242.75					\$779,706.82	\$872,559.81	
Revenues		\$29,568.32	\$665,355.51	\$645,000.00	103.16%			
Expenses		\$379,104.25	\$758,208.50	\$758,215.00	100.00%			
NET INCOME (LOSS)		-\$349,535.93	-\$92,852.99	-\$113,215.00				
W/S BOND FUND-B	\$0.00					\$0.00	\$0.00	
Revenues		\$0.00	\$0.00	\$0.00	#DIV/0!			
Expenses		\$0.00	\$0.00	\$0.00	#DIV/0!			
NET INCOME (LOSS)		\$0.00	\$0.00	\$0.00				
TR. FACILITY CONST.	\$68,716.30					\$68,717.13	\$97,498.23	
Revenues	φοο,7 10.30	\$0.83	\$5,961.34	\$5,065.00	117.70%	φου,/1/.13	ψ91,490.23	
Expenses		\$0.00	\$34,742.44	\$93,000.00	37.36%			
NET INCOME (LOSS)		\$0.83	-\$28,781.10	-\$87,935.00	37.3070			
(2000)		φο.σσ	φ20,707770	φοι,σοσίου				
TCI DEBT SERVICE	\$127,015.67					\$126,588.45	\$147,025.06	
Revenues		\$0.78	\$87,221.39	\$86,700.00	100.60%			
Expenses		\$428.00	\$107,658.00	\$108,630.00	99.11%			
NET INCOME (LOSS)		-\$427.22	-\$20,436.61	-\$21,930.00				
DADK FIDED	#25.000.05					#05.000.04	COE 400 45	
DARK FIBER	\$35,826.35	\$0.29	\$417.19	¢=0.00	834.38%	\$35,826.64	\$35,409.45	
Revenues Expenses		\$0.29 \$0.00	\$417.19	\$50.00 \$25,000.00	0.00%			
NET INCOME (LOSS)		\$0.00 \$0.29	\$417.19	-\$24,950.00	0.00%			
NET INCOME (LUSS)		φ0.29	φ417.19	-\$24,950.00				
Investments								
Water Capital Improvement	\$1,907,724.83							
Parks	\$138,857.99							
Police Pension	\$1,436,499.42							
WWTPE	\$775,786.34							
TOTAL CASH	\$13,706,820.59					\$13,471,614.06	\$9,557,398.31	

		PERIOD ACTUAL	\	/TD ACTUAL	BUDGET	UNEARNED		PCNT
	GENERAL REVENUE							
01-00-4050	CITY COURT	.00		3,575.00	8,500.00		4,925.00	42.1
01-00-4100	ILLINOIS SALES TAX	.00		742,106.78	805,000.00		62,893.22	92.2
01-00-4110	CANNABIS	.00		1,374.57	.00	(1,374.57)	.0
01-00-4150	USE TAX	.00		289,847.76	252,000.00	(37,847.76)	115.0
01-00-4206	REAL ESTATE TAX	.00		672,714.46	677,419.00		4,704.54	99.3
01-00-4207	RET-AUDIT	.00		18,923.81	19,058.00		134.19	99.3
01-00-4208	RET-PD	.00		233,395.36	235,048.00		1,652.64	99.3
01-00-4209	RET-S/A	.00		90,957.41	91,601.00		643.59	99.3
01-00-4210	RET-ROAD/BRIDGE	.00		83,267.41	83,870.00		602.59	99.3
01-00-4212	RET-ESDA	.00		1,831.67	1,849.00		17.33	99.1
01-00-4300	INCOME TAX	.00		910,427.99	798,000.00	(112,427.99)	114.1
01-00-4400	INTEREST INCOME	.00		27,638.32	6,000.00	(21,638.32)	460.6
01-00-4415	LIQUOR LICENSE FEE	.00		20,180.00	35,000.00		14,820.00	57.7
01-00-4420	VIDEO GAMING TAX	.00		48,146.11	43,000.00	(5,146.11)	112.0
01-00-4500	BUILDING PERMITS & FEES	.00		97,410.82	60,000.00	(37,410.82)	162.4
01-00-4505	LICENSE AND FEES	.00		4,475.38	3,300.00	(1,175.38)	135.6
01-00-4510	FRANCHISE/MAINTENANCE FEE	.00		375,392.46	380,000.00		4,607.54	98.8
01-00-4550	POLICE FINES	.00		38,439.98	30,000.00	(8,439.98)	128.1
01-00-4565	RENT	.00		967.00	.00	(967.00)	.0
01-00-4600	REPLACEMENT TAX	.00		7,122.74	5,000.00	(2,122.74)	142.5
01-00-4700	MISC. INCOME	.00		3,199.45	10,000.00		6,800.55	32.0
01-00-4800	REIMBURSEMENT-SRO	.00		80,344.56	64,126.00	(16,218.56)	125.3
01-00-4900	TRANSFER FROM UTILITY TAX	.00		200,000.00	225,000.00		25,000.00	88.9
01-00-4917	TRANSFER FROM IMRF	.00		66,178.22	86,359.00		20,180.78	76.6
01-00-4919	TRANSFER FROM SOCIAL SECURITY	.00		117,678.02	127,445.00		9,766.98	92.3
01-00-4920	TRANSFER FROM SLEP	.00		10,596.09	12,233.00		1,636.91	86.6
	TOTAL GENERAL REVENUE	.00		4,146,191.37	4,059,808.00	(86,383.37)	102.1
	POLICE							
01-10-4700	MISC. INCOME	.00		30.00)	.00	_	30.00	.0
	TOTAL POLICE	.00	(30.00)	.00		30.00	.0
	TOTAL FLIND DEVENUE	00		4 446 464 07	4 050 000 00	,	06 252 27\	102.1
	TOTAL FUND REVENUE	.00		4,146,161.37	4,059,808.00		86,353.37)	102.1

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	GENERAL REVENUE					
01-00-7803	TRANSFER TO RECREATION	.00	14,000.00	14,000.00	.00	100.0
01-00-7804	TRANSFER TO CAP. IMPROVEMENT	.00	210,400.00	210,400.00	.00	100.0
01-00-7806	TRANSFER TO CR/VRF	.00	235,000.00	235,000.00	.00	100.0
01-00-7810	TRANSFER TO ED	.00	50,000.00	50,000.00	.00	100.0
01-00-7817	TRANSFER TO IMRF	.00	5,000.00	5,000.00	.00	100.0
01-00-7819	TRANSFER TO SS	.00	15,000.00	15,000.00	.00	100.0
01-00-7821	TRANSFER TO PREF-SALES TAX	.00	40,948.00	48,000.00	7,052.00	85.3
01-00-7822	TRANSFER TO INSURANCE	.00	10,000.00	10,000.00	.00	100.0
01-00-7835	TRANSFER TO TRANS FACILITY CON	.00	5,000.00	5,000.00	.00	100.0
	TOTAL GENERAL REVENUE	.00	585,348.00	592,400.00	7,052.00	98.8
	POLICE					
01-10-7011	WAGES	.00	738,334.40	707,303.00	(31,031.40)	104.4
01-10-7012	OVERTIME	.00	17,230.77	35,000.00	17,769.23	49.2
01-10-7021	IMRF	.00	3,943.13	4,419.00	475.87	89.2
01-10-7022	FICA/MEDICARE	.00	54,161.50	56,786.00	2,624.50	95.4
01-10-7023	SLEP	.00	10,596.09	12,233.00	1,636.91	86.6
01-10-7024	POLICE PENSION	.00	120,000.00	120,000.00	.00	100.0
01-10-7060	ANIMAL CONTROL	.00	.00	5,000.00	5,000.00	.0
01-10-7071	HEALTH/LIFE INSURANCE	.00	143,836.84	139,094.00	(4,742.84)	103.4
01-10-7075	BUILDING MAINT	.00	19,578.79	21,000.00	1,421.21	93.2
01-10-7090	CITY COURT	.00	12,003.25	9,000.00	(3,003.25)	133.4
01-10-7201	EQUIPMENT - NEW	.00	17,940.64	12,000.00	(5,940.64)	149.5
01-10-7211	EQUIP. MAINT. & REPAIR	.00	2,109.97	2,500.00	390.03	84.4
01-10-7314	LEGAL FEES	.00	90.00	6,000.00	5,910.00	1.5
01-10-7321	GEN/OFFICE SUPPLIES	.00	3,657.84	4,500.00	842.16	81.3
01-10-7330	COMPUTER LIC./SUPPORT	.00	14,302.60	17,000.00	2,697.40	84.1
01-10-7331	METCAD	.00	86,729.08	86,598.00	(131.08)	100.2
01-10-7355	RECRUITMENT/HIRING	.00	348.00	6,000.00	5,652.00	5.8
01-10-7356	FIRE AND POLICE COMMISSION	.00	.00	1,500.00	1,500.00	.0
01-10-7371	SCHOOLS/TRAINING/TRAVEL	.00	16,801.45	17,000.00	198.55	98.8
01-10-7391	UTILITIES	.00	17,318.74	17,000.00	(318.74)	101.9
01-10-7401	UNIFORMS	.00	8,455.89	10,500.00	2,044.11	80.5
01-10-7451	VEHICLE FUEL	.00	24,041.72	20,000.00	(4,041.72)	120.2
01-10-7454	VEHICLE MAINT.	.00	11,701.69	10,000.00	(1,701.69)	117.0
01-10-7501	MISCELLANEOUS	.00	3,103.68	2,000.00	(1,103.68)	155.2
	TOTAL POLICE	.00	1,326,286.07	1,322,433.00	(3,853.07)	100.3

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	STREET/ALLEY & PUBLIC BUILDING					
01-20-7011	WAGES	.00	292,767.01	310,960.00	18,192.99	94.2
01-20-7012	OVERTIME	.00	13,116.86	15,000.00	1,883.14	87.5
01-20-7015	TEMPORARY	.00	5,222.88	30,240.00	25,017.12	17.3
01-20-7021	IMRF	.00	24,287.07	32,596.00	8,308.93	74.5
01-20-7022	FICA/MEDICARE	.00	23,471.46	27,249.00	3,777.54	86.1
01-20-7071	HEALTH/LIFE INSURANCE	.00	57,446.97	62,041.00	4,594.03	92.6
01-20-7075	BUILDING MAINT	.00	8,994.93	11,000.00	2,005.07	81.8
01-20-7085	CDL TESTING	.00	348.00	700.00	352.00	49.7
01-20-7100	CHEMICALS	.00	60.00	2,000.00	1,940.00	3.0
01-20-7120	COMPUTER SUPPORT/IT	.00	872.00	780.00	(92.00)	111.8
01-20-7130	DRAINAGE	.00	3,266.14	24,000.00	20,733.86	13.6
01-20-7137	CONTRACTED SERVICES	.00	.00	1,000.00	1,000.00	.0
01-20-7142	ENGINEERING	.00	186.61	1,000.00	813.39	18.7
01-20-7201	EQUIPMENT NEW	.00	12,886.14	11,000.00	(1,886.14)	117.2
01-20-7211	EQUIPMENT & VEHICLE MAINT.	.00	23,890.65	20,000.00	(3,890.65)	119.5
01-20-7232	EQUIPMENT RENTAL	.00	3,490.44	6,000.00	2,509.56	58.2
01-20-7300	GIS SERVICES	.00	2,991.79	3,175.00	183.21	94.2
01-20-7313	LEAF COLLECTION	.00	11,074.50	13,000.00	1,925.50	85.2
01-20-7314	LEGAL FEES	.00	51.00	4,000.00	3,949.00	1.3
01-20-7315	LEASE PAYMENT	.00	105,073.18	105,075.00	1.82	100.0
01-20-7322	OFFICE SUPPLIES	.00	616.92	500.00	(116.92)	123.4
01-20-7351	PUBLISHING	.00	678.85	1,000.00	321.15	67.9
01-20-7355	RECRUITMENT/HIRING	.00	.00	100.00	100.00	.0
01-20-7361	STREET/SIDEWALK REPAIR & MAINT	.00	18,067.28	26,000.00	7,932.72	69.5
01-20-7371	SCHOOLS/TRAINING/TRAVEL	.00	551.51	1,000.00	448.49	55.2
01-20-7375	SHOP SUPPLIES	.00	8,502.02	8,000.00	(502.02)	106.3
01-20-7379	STREET LIGHTING	.00	30,937.74	31,200.00	262.26	99.2
01-20-7380	TREE/BRUSH COLLECTION	.00	84,545.50	97,000.00	12,454.50	87.2
01-20-7385	FORESTRY SERVICE	.00	74,668.31	65,000.00	(9,668.31)	114.9
01-20-7391	UTILITIES	.00	17,393.43	18,500.00	1,106.57	94.0
01-20-7401	UNIFORMS	.00	1,653.29	2,500.00	846.71	66.1
01-20-7451	VEHICLE & EQUIPMENT FUEL	.00	16,666.83	20,500.00	3,833.17	81.3
01-20-7501	MISCELLANEOUS	.00	1,806.33	1,500.00	(306.33)	120.4
01-20-7900	FACILITY DEBT SERVICE TRANSFER	.00	86,000.00	86,000.00	.00	100.0
	TOTAL STREET/ALLEY & PUBLIC BUIL	.00	931,585.64	1,039,616.00	108,030.36	89.6

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	ADMINISTRATIVE REVENUE					
01-30-7011	WAGES	.00	210,298.41	207,918.00	(2,380.41)	101.1
01-30-7012	OVERTIME	.00	1,260.63	4,000.00	2,739.37	31.5
01-30-7015	PART-TIME/TEMP	.00	14,863.01	25,500.00	10,636.99	58.3
01-30-7019	WAGES-ELECTED	.00	28,650.00	31,500.00	2,850.00	91.0
01-30-7021	IMRF	.00	16,933.65	21,192.00	4,258.35	79.9
01-30-7022	FICA/MEDICARE	.00	19,281.18	20,572.00	1,290.82	93.7
01-30-7071	HEALTH/LIFE INSURANCE	.00	40,076.92	36,078.00	(3,998.92)	111.1
01-30-7075	BUILDING MAINT	.00	43,505.82	71,000.00	27,494.18	61.3
01-30-7110	AUDIT FEES	.00	21,400.00	30,000.00	8,600.00	71.3
01-30-7115	BOARD EXPENSES	.00	7,636.26	9,000.00	1,363.74	84.9
01-30-7120	BOARD MEMBERSHIP, FEES, SUB.	.00	55.00	1,500.00	1,445.00	3.7
01-30-7126	ADMIN. SUB, PUB.,MEMBERSHIP	.00	1,173.50	2,000.00	826.50	58.7
01-30-7128	CODIFICATION	.00	1,112.44	5,000.00	3,887.56	22.3
01-30-7130	COMPUTER SUPPORT/IT	.00	16,831.04	20,000.00	3,168.96	84.2
01-30-7135	CONFERENCE/TRAVEL-ADMIN.	.00	1,843.10	7,000.00	5,156.90	26.3
01-30-7137	CONTRACTED SERVICES	.00	6,376.00	7,000.00	624.00	91.1
01-30-7142	ENGINEERING	.00	6,500.85	8,500.00	1,999.15	76.5
01-30-7201	EQUIPMENT NEW	.00	1,908.28	10,000.00	8,091.72	19.1
01-30-7211	EQUIPMENT MAINT. & REPAIR	.00	408.15	3,500.00	3,091.85	11.7
01-30-7300	GIS SERVICES	.00	2,991.79	3,175.00	183.21	94.2
01-30-7314	LEGAL FEES-ADMINISTRATION	.00	57,471.75	65,000.00	7,528.25	88.4
01-30-7322	OFFICE SUPPLIES	.00	4,959.00	5,000.00	41.00	99.2
01-30-7341	POSTAGE	.00	2,975.49	2,000.00	(975.49)	148.8
01-30-7345	PROPERTY ACQUISITION	.00	108,728.45	100,000.00	(8,728.45)	108.7
01-30-7350	PUBLISHING-ADMINISTRATION	.00	450.21	1,050.00	599.79	42.9
01-30-7355	RECUITMENT/HIRING	.00	69.00	500.00	431.00	13.8
01-30-7371	SCHOOLS/TRAINING/TRAVEL	.00	2,754.47	5,000.00	2,245.53	55.1
01-30-7376	TAX REBATE-TAXES	.00	5,730.24	10,000.00	4,269.76	57.3
01-30-7391	UTILITIES	.00	14,777.57	16,000.00	1,222.43	92.4
01-30-7401	UNIFORMS	.00	576.97	500.00	(76.97)	115.4
01-30-7451	VEHICLE FUEL	.00	418.77	500.00	81.23	83.8
01-30-7454	VEHICLE MAINTENANCE	.00	134.60	1,000.00	865.40	13.5
01-30-7501	MISCELLANEOUS	.00	6,789.83	10,000.00	3,210.17	67.9
	TOTAL ADMINISTRATIVE REVENUE	.00	648,942.38	740,985.00	92,042.62	87.6

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	COMMUNITY DEVELOPMENT					
	——————————————————————————————————————					
01-40-7011	WAGES	.00	196,520.79	207,155.00	10,634.21	94.9
01-40-7012	OVERTIME	.00	697.01	500.00	(197.01)	139.4
01-40-7015	TEMPORARY/PART-TIME	.00	.00	5,000.00	5,000.00	.0
01-40-7019	PLAN AND ZONING COMMISSION	.00	2,600.00	3,000.00	400.00	86.7
01-40-7021	IMRF	.00	15,601.74	20,766.00	5,164.26	75.1
01-40-7022	FICA/MEDICARE	.00	14,888.61	16,498.00	1,609.39	90.2
01-40-7050	BOARD OF APPEALS	.00	250.00	300.00	50.00	83.3
01-40-7071	HEALTH INSURANCE	.00	40,199.02	42,493.00	2,293.98	94.6
01-40-7120	MEMBERSHIP	.00	867.08	1,500.00	632.92	57.8
01-40-7126	SUBSCRIPTIONS	.00	135.00	400.00	265.00	33.8
01-40-7130	COMPUTER SUPPORT/IT	.00	4,096.74	4,000.00	(96.74)	102.4
01-40-7142	ENGINEERING	.00	24,579.71	60,000.00	35,420.29	41.0
01-40-7145	PLANNING/DEVELOPMENT	.00	99,006.34	80,000.00	(19,006.34)	123.8
01-40-7212	EQUIPMENT/TOOLS	.00	3,326.11	4,500.00	1,173.89	73.9
01-40-7300	GIS SERVICES	.00	3,402.26	5,625.00	2,222.74	60.5
01-40-7314	LEGAL FEES	.00	52,355.50	55,000.00	2,644.50	95.2
01-40-7315	COMPLIANCE/ABATEMENT	.00	495.00	5,000.00	4,505.00	9.9
01-40-7322	OFFICE SUPPLIES	.00	631.67	3,000.00	2,368.33	21.1
01-40-7341	POSTAGE	.00	231.90	2,000.00	1,768.10	11.6
01-40-7350	PUBLISHING-P&Z	.00	1,395.38	2,000.00	604.62	69.8
01-40-7355	RECRUITMENT/HIRING	.00	.00	1,000.00	1,000.00	.0
01-40-7371	SCHOOLS/TRAINING/TRAVEL	.00	2,341.82	6,000.00	3,658.18	39.0
01-40-7391	UTILITIES	.00	4,477.01	5,500.00	1,022.99	81.4
01-40-7400	CAPITAL IMPROVEMENTS	.00	15,284.23	52,000.00	36,715.77	29.4
01-40-7401	UNIFORMS	.00	.00	500.00	500.00	.0
01-40-7451	VEHICLE FUEL	.00	686.94	1,000.00	313.06	68.7
01-40-7454	VEHICLE MAINTENANCE	.00	57.59	300.00	242.41	19.2
01-40-7501	MISCELLANEOUS	.00	240.91	4,000.00	3,759.09	6.0
	TOTAL COMMUNITY DEVELOPMENT	.00	484,368.36	589,037.00	104,668.64	82.2

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	ENGINEERING EXPENSE					
01-45-7011	WAGES	.00	67,171.44	67,866.00	694.56	99.0
01-45-7012	OVERTIME	.00	148.03	6,000.00	5,851.97	2.5
01-45-7015	TEMPORARY/PART-TIME	.00	4,504.15	9,000.00	4,495.85	50.1
01-45-7021	IMRF	.00	5,412.63	7,387.00	1,974.37	73.3
01-45-7022	FICA/MEDICARE	.00	5,445.68	6,339.00	893.32	85.9
01-45-7071	HEALTH INSURANCE	.00	9,080.86	9,396.00	315.14	96.7
01-45-7075	BUILDING MAINTENANCE	.00	2,153.00	3,000.00	847.00	71.8
01-45-7120	MEMBERSHIP	.00	237.35	300.00	62.65	79.1
01-45-7130	COMPUTER SUPPORT/IT	.00	3,621.70	4,000.00	378.30	90.5
01-45-7142	ENGINEERING CONSULTING	.00	13,227.73	20,000.00	6,772.27	66.1
01-45-7211	EQUIPMENT MAINT.&REPAIRS	.00	98.49	500.00	401.51	19.7
01-45-7212	EQUIP/TOOLS	.00	1,328.72	1,000.00	(328.72)	132.9
01-45-7300	GIS SERVICES	.00	2,991.79	3,175.00	183.21	94.2
01-45-7314	LEGAL	.00	.00	3,000.00	3,000.00	.0
01-45-7322	OFFICE SUPPLIES	.00	170.15	1,000.00	829.85	17.0
01-45-7341	POSTAGE	.00	38.45	150.00	111.55	25.6
01-45-7350	PUBLISHING	.00	884.10	750.00	(134.10)	117.9
01-45-7355	RECUITMENT/HIRING	.00	.00	200.00	200.00	.0
01-45-7371	SCHOOLS/TRAINING/TRAVEL	.00	290.71	500.00	209.29	58.1
01-45-7391	UTILITIES	.00	2,978.87	5,000.00	2,021.13	59.6
01-45-7401	UNIFORMS	.00	.00	200.00	200.00	.0
01-45-7451	VEHICLE FUEL	.00	749.92	1,000.00	250.08	75.0
01-45-7454	VEHICLE MAINTENANCE	.00	739.59	1,500.00	760.41	49.3
01-45-7501	MISCELLANEOUS	.00	241.78	750.00	508.22	32.2
	TOTAL ENGINEERING EXPENSE	.00	121,515.14	152,013.00	30,497.86	79.9
	ESDA					
01-60-7100	DIRECTOR STIPEND	.00	750.00	.00	(750.00)	.0
01-60-7201	NEW EQUIPMENT	.00	.00	500.00	500.00	.0
01-60-7211	EQUIPMENT MAINT. & REPAIR	.00	250.00	4,000.00	3,750.00	6.3
01-60-7321	SUPPLIES-GENERAL	.00	.00	550.00	550.00	.0
01-60-7391	UTILITIES	.00	3,078.22	2,850.00	(228.22)	108.0
	TOTAL ESDA	.00	4,078.22	7,900.00	3,821.78	51.6
	TOTAL FUND EXPENDITURES	.00	4,102,123.81	4,444,384.00	342,260.19	92.3
	NET REVENUE OVER EXPENDITURES	.00	44,037.56	(384,576.00)	(428,613.56)	11.5

WATER OPERATIONS FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	WATER OPERATIONS & MAINT. REV					
02-00-4100	WATER BILLING	.00	927,623.12	890,900.00	(36,723.12)	104.1
02-00-4150	WATER APPLICATION FEES	.00	6,560.00	4,000.00	(2,560.00)	164.0
02-00-4201	FIRE PROTECTION-REAL ESTATE TA	.00	36,650.67	37,911.00	1,260.33	96.7
02-00-4400	INTEREST INCOME	.00	3,925.35	1,200.00	(2,725.35)	327.1
02-00-4700	MISCELLANEOUS	.00	2,667.00	4,000.00	1,333.00	66.7
	TOTAL WATER OPERATIONS & MAINT.	.00	977,426.14	938,011.00	(39,415.14)	104.2
	TOTAL FUND REVENUE	.00	977,426.14	938,011.00	(39,415.14)	104.2

WATER OPERATIONS FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	WATER OPERATIONS & MAINT. REV					
02-00-7011	WAGES	.00	166,930.05	169,780.00	2,849.95	98.3
02-00-7012	OVERTIME	.00	5,132.47	7,200.00	2,067.53	71.3
02-00-7015	TEMPORARY	.00	1,766.65	4,000.00	2,233.35	44.2
02-00-7021	IMRF	.00	13,571.37	17,698.00	4,126.63	76.7
02-00-7022	FICA/MEDICARE	.00	13,017.67	13,845.00	827.33	94.0
02-00-7071	HEALTH/LIFE INSURANCE	.00	30,109.41	33,144.00	3,034.59	90.8
02-00-7072	BAD DEBTS	.00	1,542.16	2,500.00	957.84	61.7
02-00-7080	BUILDING MAINT/GROUNDS	.00	5,077.79	10,000.00	4,922.21	50.8
02-00-7100	CHEMICALS	.00	66,438.13	61,000.00	(5,438.13)	108.9
02-00-7120	COMPUTER SUPPORT/IT	.00	1,059.08	1,800.00	740.92	58.8
02-00-7130	DISTRIBUTION COST	.00	5,703.29	6,000.00	296.71	95.1
	ENGINEERING	.00	.00	2,300.00	2,300.00	.0
02-00-7201	EQUIPMENT NEW	.00	5,753.57	8,400.00	2,646.43	68.5
02-00-7201		.00	7,202.74	9,000.00	1,797.26	80.0
	EQUIPMENT RENTAL	.00	.00	1,000.00	1,000.00	.0
02-00-7240	FIRE HYDRANT REPLACE.& MAINT.	.00	.00	3,000.00	3,000.00	.0
02-00-7240	GENERATOR MAINT. & REPAIR	.00	2,316.01	4,000.00	1,683.99	.0 57.9
02-00-7200	GIS SERVICES	.00	3,912.93	3,175.00	(737.93)	123.2
02-00-7300	INSURANCE	.00	10,155.50	11,500.00	1,344.50	88.3
	LEGAL FEES		•		,	
02-00-7314 02-00-7315		.00	315.00 4,735.12	5,500.00	5,185.00	5.7 94.7
		.00	,	5,000.00	264.88	
	LAB CHEMICALS	.00	1,905.76	3,000.00	1,094.24	63.5
02-00-7318	METERS	.00	23,732.52	18,000.00	(5,732.52)	131.9
	OFFICE SUPPLIES	.00	698.27	750.00	51.73	93.1
02-00-7341	POSTAGE	.00	4,355.36	5,700.00	1,344.64	76.4
02-00-7350		.00	.00	500.00	500.00	.0
	RECRUITMENT/HIRING	.00	.00	200.00	200.00	.0
02-00-7371	SCHOOLS & TRAINING	.00	714.00	1,500.00	786.00	47.6
	SHOP SUPPLIES	.00	3,609.11	3,500.00	(109.11)	103.1
02-00-7391	UTILITIES	.00	73,650.73	78,000.00	4,349.27	94.4
02-00-7401	UNIFORMS	.00	1,383.81	1,250.00	(133.81)	110.7
02-00-7451		.00	4,672.02	3,500.00	(1,172.02)	133.5
02-00-7454	VEHCILE MAINTENANCE	.00	2,278.47	2,500.00	221.53	91.1
02-00-7455	WATER LINE REPAIR	.00	7,348.63	7,000.00	(348.63)	105.0
02-00-7456	WATER SYSTEM MAINTENANCE	.00	27,490.63	30,000.00	2,509.37	91.6
02-00-7501	MISCELLANEOUS	.00	109.93	750.00	640.07	14.7
02-00-7806	TRANSFER TO ERF/VRF	.00	10,000.00	10,000.00	.00	100.0
02-00-7810	TRANSFER TO CAPITAL IMPROVEME	.00	300,000.00	300,000.00	.00	100.0
02-00-7815	TRANSFER TO DEBT RETIREMENT	.00	175,385.00	175,385.00	.00	100.0
	TOTAL WATER OPERATIONS & MAINT.	.00	982,073.18	1,021,377.00	39,303.82	96.2
	TOTAL FUND EXPENDITURES	.00	982,073.18	1,021,377.00	39,303.82	96.2
	NET REVENUE OVER EXPENDITURES	.00	(4,647.04)	(83,366.00)	(78,718.96)	(5.6)

SEWER OPERATIONS FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	SEWER OPERATIONS & MAINT. REV					
03-00-4100	WASTEWATER BILLING	.00	1,504,959.79	1,535,000.00	30,040.21	98.0
03-00-4150	WASTEWATER APPLICATION FEES	.00	6,760.00	4,000.00	(2,760.00)	169.0
03-00-4400	INTEREST INCOME	.00	4,331.68	1,800.00	(2,531.68)	240.7
03-00-4700	MISCELLANEOUS INCOME	.00	614.65	.00	(614.65)	.0
	TOTAL SEWER OPERATIONS & MAINT.	.00	1,516,666.12	1,540,800.00	24,133.88	98.4
	TOTAL FUND REVENUE	.00	1,516,666.12	1,540,800.00	24,133.88	98.4

SEWER OPERATIONS FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	SEWER OPERATIONS & MAINT. REV					
03-00-7011	WAGES	.00	197,977.59	212,662.00	14,684.41	93.1
03-00-7012	OVERTIME	.00	6,967.82	6,700.00	(267.82)	
03-00-7015	TEMPORARY	.00	166.70	3,000.00	2,833.30	
03-00-7021	IMRF	.00	16,202.35	21,936.00	5,733.65	
	FICA/MEDICARE	.00	15,386.62	17,011.00	1,624.38	
03-00-7071	HEALTH/LIFE INSURANCE	.00	37,766.33	41,271.00	3,504.67	
	BAD DEBTS	.00	3,784.14	3,000.00	(784.14	
03-00-7080	BUILDING MAINT/GROUNDS	.00	10,354.00	11,000.00	646.00	
03-00-7100	CHEMICALS	.00	11,841.12	11,000.00	(841.12)	
03-00-7120	COMPUTER SUPPORT/IT	.00	1,429.00	2,000.00	571.00	
03-00-7120		.00	1,512.86	4,000.00	2,487.14	
03-00-7142	EQUIPMENT NEW	.00	4,941.05	8,000.00	3,058.95	
03-00-7201	EQUIPMENT MAINT. & REPAIR	.00	23,683.52	30,000.00	6,316.48	
03-00-7211	GENERATOR MAINT. & REPAIR	.00	4,252.12	6,000.00	1,747.88	
03-00-7200		.00	,		,	
	GIS SERVICES		3,199.79	3,175.00	(24.79)	
03-00-7301	INSURANCE	.00	12,674.50	14,200.00	1,525.50	
	LAB SUPPLIES	.00	3,040.64	3,000.00	(40.64)	
	LEGAL FEES	.00	.00	3,000.00	3,000.00	
03-00-7315	LAB FEES	.00	1,069.90	2,000.00	930.10	
03-00-7318	METERS	.00	24,383.72	20,000.00	(4,383.72)	
03-00-7320	LIFT STATION MAINTENANCE	.00	7,129.02	5,000.00	(2,129.02)	
03-00-7322		.00	440.96	1,000.00	559.04	
03-00-7341	POSTAGE	.00	4,355.36	5,700.00	1,344.64	
03-00-7342	PERMIT FEES	.00	10,000.00	10,000.00	.00	100.0
03-00-7350	PUBLISHING	.00	.00	500.00	500.00	.0
03-00-7355	RECRUITMEN/HIRING	.00	.00	200.00	200.00	.0
03-00-7371	SCHOOLS & TRAINING	.00	358.00	1,500.00	1,142.00	23.9
03-00-7374	WASTEWATER LINE REPAIR	.00	.00	3,000.00	3,000.00	.0
03-00-7375	SHOP SUPPLIES	.00	2,549.35	3,500.00	950.65	72.8
03-00-7380	SLUDGE REMOVAL	.00	29,261.70	33,000.00	3,738.30	88.7
03-00-7391	UTILITIES	.00	84,265.86	88,000.00	3,734.14	95.8
03-00-7401	UNIFORMS	.00	1,034.00	1,250.00	216.00	82.7
03-00-7451	VEHICLE FUEL	.00	4,041.23	4,000.00	(41.23)	101.0
03-00-7454	VEHICLE MAINTENANCE	.00	2,787.91	2,500.00	(287.91)	111.5
03-00-7501	MISCELLANEOUS	.00	1,054.19	1,000.00	(54.19)	105.4
03-00-7806	TRANSFER TO CR/VRF	.00	30,000.00	30,000.00	.00	100.0
03-00-7807	TRANSFER TO WWTPE	.00	625,000.00	625,000.00	.00	100.0
03-00-7810	TRANSFER TO CAPITAL IMPROVEME	.00	200,000.00	375,000.00	175,000.00	53.3
03-00-7815	TRANSFER TO DEBT RETIREMENT	.00	52,630.00	52,630.00	.00.	100.0
	TOTAL SEWER OPERATIONS & MAINT.	.00	1,435,541.35	1,665,735.00	230,193.65	86.2
	TOTAL FUND EXPENDITURES	.00	1,435,541.35	1,665,735.00	230,193.65	86.2
	NET REVENUE OVER EXPENDITURES	.00	81,124.77	(124,935.00)	(206,059.77)	64.9

SEWER CAPITAL IMPROVMENTS

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	SEWER CAP. IMP. REVENUE					
04-00-4300	CONNECTION FEES	.00	248,250.25	139,500.00	(108,750.25)	178.0
04-00-4400	INTEREST INCOME	.00	39,528.82	45,400.00	5,871.18	87.1
04-00-4800	REIMBURSEMENT FROM EMISS	.00	9,025.10	9,800.00	774.90	92.1
04-00-4900	TRANSFER FROM WWOM	.00	200,000.00	375,000.00	175,000.00	53.3
	TOTAL SEWER CAP. IMP. REVENUE	.00	496,804.17	569,700.00	72,895.83	87.2
	TOTAL FUND REVENUE	.00	496,804.17	569,700.00	72,895.83	87.2

SEWER CAPITAL IMPROVMENTS

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	SEWER CAP. IMP. REVENUE					
04-00-7142	ENGINEERING	.00	7,767.17	.00	(7,767.17)	.0
04-00-7314	LEGAL	.00	.00	5,000.00	5,000.00	.0
04-00-7400	CAPITAL IMPROVEMENTS	.00	204,929.91	848,000.00	643,070.09	24.2
04-00-7812	TRANSFER TO WWTPE	.00	29,104.25	.00	(29,104.25)	.0
	TOTAL SEWER CAP. IMP. REVENUE	.00	241,801.33	853,000.00	611,198.67	28.4
	TOTAL FUND EXPENDITURES	.00	241,801.33	853,000.00	611,198.67	28.4
	NET REVENUE OVER EXPENDITURES	.00	255,002.84	(283,300.00)	(538,302.84)	90.0

WATER CAPITAL IMPROVEMENTS

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	WATER CAP. IMP. REVENUE					
05-00-4300	CONNECTION FEES	.00	54,091.89	69,300.00	15,208.11	78.1
05-00-4400	INTEREST INCOME	.00	8,349.66	1,100.00	(7,249.66)	759.1
05-00-4660	EXTENSION PAYMENTS	.00	5,784.30	11,900.00	6,115.70	48.6
05-00-4900	TRANSFER FROM WOM	.00	300,000.00	.00	(300,000.00)	.0
	TOTAL WATER CAP. IMP. REVENUE	.00	368,225.85	82,300.00	(285,925.85)	447.4
	TOTAL FUND REVENUE	.00	368,225.85	82,300.00	(285,925.85)	447.4

WATER CAPITAL IMPROVEMENTS

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	WATER CAP. IMP. REVENUE					
05-00-7142	ENGINEERING	.00	2,260.27	5,000.00	2,739.73	45.2
05-00-7314	LEGAL	.00	.00	5,000.00	5,000.00	.0
05-00-7400	CAPITAL IMPROVEMENTS	.00	24,466.32	400,000.00	375,533.68	6.1
	TOTAL WATER CAP. IMP. REVENUE	.00	26,726.59	410,000.00	383,273.41	6.5
	TOTAL FUND EXPENDITURES	.00	26,726.59	410,000.00	383,273.41	6.5
	NET REVENUE OVER EXPENDITURES	.00	341,499.26	(327,700.00)	(669,199.26)	104.2

WATER/SEWER BOND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	WATER/SEWER BOND REVENUE	_				
06-00-4400	INTEREST INCOME	.00	2,919.17	1,600.00	(1,319.17)	182.5
06-00-4900	TRANSFER TO BOND FUND	.00	228,015.00	228,015.00	.00	100.0
	TOTAL WATER/SEWER BOND REVEN	.00	230,934.17	229,615.00	(1,319.17)	100.6
	TOTAL FUND REVENUE	.00	230,934.17	229,615.00	(1,319.17)	100.6

WATER/SEWER BOND

		PERIOD ACTUAL	YTD AC	CTUAL	В	JDGET	UNEXPENDED	PCNT
	WATER/SEWER BOND REVENUE	_						
06-00-7900	BOND PAYMENT-INTEREST & FEES	.00	:	25,900.00		25,900.00	.00	100.0
06-00-7950	BOND PAYMENT-PRINCIPAL	.00	2:	20,000.00		220,000.00	.00	100.0
06-00-7975	FEES	.00		428.00		1,100.00	672.00	38.9
	TOTAL WATER/SEWER BOND REVEN	.00	24	46,328.00		247,000.00	672.00	99.7
	TOTAL FUND EXPENDITURES	.00	24	46,328.00		247,000.00	672.00	99.7
	NET REVENUE OVER EXPENDITURES	.00	(1	15,393.83)	(17,385.00)	(1,991.17)	(88.6)

ECONOMIC DEVELOPMENT

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED		PCNT
	ECONOMIC DEVELOPMENT						
10-00-4400	INTEREST INCOME	.00	1,297.72	300.00	(997.72)	432.6
10-00-4425	MOTEL TAX	.00	3,558.26	2,400.00	(1,158.26)	148.3
10-00-4900	TRANSFER FROM GC	.00	50,000.00	50,000.00		.00	100.0
	TOTAL ECONOMIC DEVELOPMENT	.00	54,855.98	52,700.00	(2,155.98)	104.1
	TOTAL FUND REVENUE	.00	54,855.98	52,700.00	(2,155.98)	104.1

ECONOMIC DEVELOPMENT

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	ECONOMIC DEVELOPMENT	-				
						
10-00-7120	MEMBERSHIP	.00	13,195.00	13,075.00	(120.00)	100.9
10-00-7135	CHRISTMAS DECORATIONS	.00	73.40	1,500.00	1,426.60	4.9
10-00-7137	CONTRACTUAL SERVICES	.00	.00	30,000.00	30,000.00	.0
10-00-7330	MARKETING/PROMOTIONS	.00	1,140.00	50,000.00	48,860.00	2.3
10-00-7501	COMMUNITY ENHANCEMENTS	.00	5,624.86	34,000.00	28,375.14	16.5
10-00-7810	TOURISM	.00	7,363.00	7,500.00	137.00	98.2
	TOTAL ECONOMIC DEVELOPMENT	.00	27,396.26	136,075.00	108,678.74	20.1
	TOTAL FUND EXPENDITURES	.00	27,396.26	136,075.00	108,678.74	20.1
	NET REVENUE OVER EXPENDITURES	.00	27,459.72	(83,375.00)	(110,834.72)	32.9

RECREATION

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED		PCNT
	RECREATION						
11-00-4100	CONCESSION STAND INCOME	.00	7,565.66	7,000.00	(565.66)	108.1
11-00-4200	SCHOLARSHIPS/DONATIONS	.00	22,558.00	25,000.00		2,442.00	90.2
11-00-4400	INTEREST INCOME	.00	1,856.43	450.00	(1,406.43)	412.5
11-00-4500	FIELD RENTALS	.00	11,007.00	8,000.00	(:	3,007.00)	137.6
11-00-4505	INDOOR RENTAL	.00	640.00	1,500.00		860.00	42.7
11-00-4700	MISCELLANEOUS INCOME	.00	24.50	2,000.00		1,975.50	1.2
11-00-4900	TRANSFER FROM GC	.00	14,000.00	14,000.00		.00	100.0
11-00-4910	REGISTRATION FEES	.00	169,299.55	153,000.00	(10	6,299.55)	110.7
11-00-4917	TRANSFER FROM IMRF	.00	8,438.29	10,911.00		2,472.71	77.3
11-00-4919	TRANSFER FROM SS	.00	8,844.68	9,065.00		220.32	97.6
	TOTAL RECREATION	.00	244,234.11	230,926.00	(1:	3,308.11)	105.8
	TOTAL FUND REVENUE	.00	244,234.11	230,926.00	(1:	3,308.11)	105.8

RECREATION

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	RECREATION					
11-00-7011	WAGES-DIR,COORD,SEC	.00	106,064.18	106,606.00	541.82	99.5
11-00-7012	OVERTIME	.00	26.48	2,500.00	2,473.52	1.1
11-00-7015	TEMPORARY/PART-TIME	.00	7,838.52	2,850.00	(4,988.52)	275.0
11-00-7018	IMRF	.00	8,438.29	10,911.00	2,472.71	77.3
11-00-7021	ADVERTISING/HIRING	.00	595.69	1,000.00	404.31	59.6
11-00-7022	FICA/MEDICARE	.00	8,608.60	8,565.00	(43.60)	100.5
11-00-7060	COPIER COST	.00	219.65	750.00	530.35	29.3
11-00-7071	HEALTH/LIFE	.00	21,467.84	22,233.00	765.16	96.6
11-00-7075	BUILDING MAINT./JAN	.00	765.98	1,000.00	234.02	76.6
11-00-7100	MAINTENANCE AND REPAIRS	.00	1,698.60	3,000.00	1,301.40	56.6
11-00-7120	COMPUTER SUPPORT/IT	.00	1,239.00	1,200.00	(39.00)	103.3
11-00-7130	DISPOSAL SERVICE	.00	818.48	750.00	(68.48)	109.1
11-00-7190	HARDWARE/SOFTWARE	.00	2,164.57	2,750.00	585.43	78.7
11-00-7201	EQUIPMENT, NEW	.00	1,608.36	4,000.00	2,391.64	40.2
11-00-7322	OFFICE SUPPLIES	.00	349.10	2,000.00	1,650.90	17.5
11-00-7341	POSTAGE	.00	161.55	200.00	38.45	80.8
11-00-7350	PROGRAM GUIDE	.00	5,001.15	5,000.00	(1.15)	100.0
11-00-7371	SCHOOLS/TRAINING/TRAVEL	.00	1,810.96	2,500.00	689.04	72.4
11-00-7391	UTILITIES	.00	6,350.62	7,700.00	1,349.38	82.5
11-00-7401	UNIFORMS	.00	516.39	600.00	83.61	86.1
11-00-7420	SALES TAX	.00	76.00	100.00	24.00	76.0
11-00-7451	VEHICLE FUEL	.00	1,428.11	2,300.00	871.89	62.1
11-00-7454	VEHICLE MAINTENANCE	.00	1,251.96	1,200.00	(51.96)	104.3
11-00-7501	MISCELLANEOUS	.00	935.77	1,300.00	364.23	72.0
11-00-7806	TRANSFER TO VR/CE	.00	5,000.00	5,000.00	.00	100.0
	TOTAL RECREATION	.00	184,435.85	196,015.00	11,579.15	94.1

RECREATION

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	RECREATION					
11-10-7050	CONTRACTED EMPLOYEES-OFFICIAL	.00	12,238.88	17,000.00	4,761.12	72.0
11-10-7060	CONTRACTED EMPLOYEES-INSTRUC	.00	20,096.80	17,500.00	(2,596.80)	114.8
11-10-7100	FIELD MAINTENANCE	.00	4,447.19	6,000.00	1,552.81	74.1
11-10-7110	ADULT LEAGUE SOFTBALL	.00	434.94	750.00	315.06	58.0
11-10-7130	BASEBALL-YOUTH	.00	4,496.65	5,500.00	1,003.35	81.8
11-10-7170	SOFTBALL-YOUTH	.00	4,066.79	5,000.00	933.21	81.3
11-10-7195	T-BALL	.00	1,774.51	2,500.00	725.49	71.0
11-10-7197	EGG HUNT	.00	704.74	750.00	45.26	94.0
11-10-7198	BASKETBALL-YOUTH	.00	4,164.45	8,000.00	3,835.55	52.1
11-10-7199	BASKETBALL, ADULT	.00	.00	100.00	100.00	.0
11-10-7200	TURKEY TROT	.00	3,457.31	4,000.00	542.69	86.4
11-10-7210	SOCCER	.00	4,642.66	8,500.00	3,857.34	54.6
11-10-7212	SUMMER CAMP	.00	1,579.94	2,000.00	420.06	79.0
11-10-7230	VOLLEYBALL-GIRLS	.00	578.55	1,300.00	721.45	44.5
11-10-7232	DUCK RACE	.00	1,677.50	2,100.00	422.50	79.9
11-10-7240	FLAG FOOTBALL	.00	2,043.85	3,400.00	1,356.15	60.1
11-10-7245	SPECIAL EVENTS	.00	3,907.39	10,000.00	6,092.61	39.1
11-10-7410	REFUNDS PAID	.00	3,916.69	2,000.00	(1,916.69)	195.8
11-10-7420	RENTALS	.00	2,514.50	3,000.00	485.50	83.8
11-10-7450	MISC. PROGRAMS	.00	230.78	1,500.00	1,269.22	15.4
	TOTAL RECREATION	.00	76,974.12	100,900.00	23,925.88	76.3
	TO THE REGRESSION		70,071.12			
	RECREATION					
11-20-7011	CONCESSION WAGES	.00	3,084.68	6,500.00	3,415.32	47.5
11-20-7022	FICA/MEDICARE	.00	236.08	500.00	263.92	47.2
11-20-7100	FOOD SUPPLIES	.00	4,155.32	4,500.00	344.68	92.3
11-20-7211	EQUIPMENT MAINTENANCE & REPAI	.00	474.05	500.00	25.95	94.8
11-20-7501	MISCELLANEOUS	.00	99.95	200.00	100.05	50.0
	TOTAL RECREATION	.00	8,050.08	12,200.00	4,149.92	66.0
	TOTAL FUND EXPENDITURES	.00	269,460.05	309,115.00	39,654.95	87.2
	NET REVENUE OVER EXPENDITURES	.00	(25,225.94)	(78,189.00)	(52,963.06)	(32.3)

PARK

		PERIOD ACTUAL		YTD ACTUAL -	BUDGET	U	NEXPENDED	PCNT
	PARK REVENUE							
12-00-4200	GENERAL PARKS DONATION	.00	(1,493.99)	2,000.00		3,493.99	(74.7)
12-00-4201	JOHNSON PARK DONATIONS	.00	•	.00	100.00		100.00	.0
12-00-4206	REAL ESTATE TAX	.00		115,578.61	116,397.00		818.39	99.3
12-00-4350	GRANT INCOME	.00		14,933.77	98,028.00		83,094.23	15.2
12-00-4400	INTEREST	.00		3,819.56	3,900.00		80.44	97.9
12-00-4500	PAVILION RENTALS	.00		410.00	250.00	(160.00)	164.0
12-00-4700	MISCELLANEOUS	.00		349.40	300.00	(49.40)	116.5
12-00-4901	TRANSFER FROM UTILITY TAX	.00		200,000.00	225,000.00		25,000.00	88.9
12-00-4902	TRANSFER FROM TCI-T-TAX	.00		.00	10,311.00		10,311.00	.0
12-00-4917	TRANSFER FROM IMRF	.00		9,202.94	.00	(9,202.94)	.0
12-00-4919	TRANSFER FROM SS	.00		7,434.40	.00	(7,434.40)	.0
	TOTAL PARK REVENUE	.00		350,234.69	456,286.00		106,051.31	76.8
	TOTAL FUND REVENUE	.00		350,234.69	456,286.00		106,051.31	76.8

PARK

		PERIOD ACTUAL	PERIOD ACTUAL YTD ACTUAL BUDGET		UNEXPENDED	PCNT
	PARK REVENUE					
12-00-7011	WAGES-PARK	.00	101,359.33	101,614.00	254.67	99.8
12-00-7012	OVERTIME	.00	243.76	1,500.00	1,256.24	16.3
12-00-7015	TEMPORARY/PART-TIME	.00	9,904.02	15,000.00	5,095.98	66.0
12-00-7021	IMRF	.00	8,182.31	10,311.00	2,128.69	79.4
12-00-7022	FICA/MEDICARE	.00	8,455.03	9,036.00	580.97	93.6
12-00-7071	HEALTH/LIFE INSURANCE	.00	11,990.19	12,302.00	311.81	97.5
12-00-7075	BUILDING MAINTENANCE	.00	2,612.56	3,638.00	1,025.44	71.8
12-00-7120	COMPUTER SUPPORT/IT	.00	1,239.00	1,400.00	161.00	88.5
12-00-7201	EQUIPMENT/MATERIALS-NEW	.00	7,634.65	12,000.00	4,365.35	63.6
12-00-7211	EQUIPMENT MAINT. & REPAIR	.00	2,315.88	5,000.00	2,684.12	46.3
12-00-7314	LEGAL	.00	.00	1,000.00	1,000.00	.0
12-00-7330	MEMORIAL PARK	.00	731.25	16,800.00	16,068.75	4.4
12-00-7391	UTILITIES	.00	7,953.78	5,200.00	(2,753.78)	153.0
12-00-7401	UNIFORMS	.00	185.89	300.00	114.11	62.0
12-00-7405	PARK MAINT./IMPROVEMENT	.00	7,048.12	13,000.00	5,951.88	54.2
12-00-7451	VEHICLE FUEL	.00	3,535.31	3,300.00	(235.31)	107.1
12-00-7454	VEHICLE MAINTENANCE	.00	1,102.78	2,000.00	897.22	55.1
12-00-7470	CAPITAL IMPROVEMENT	.00	94,642.15	291,870.00	197,227.85	32.4
12-00-7501	MISCELLANEOUS	.00	388.67	1,200.00	811.33	32.4
12-00-7610	TREE PROGRAM	.00	7,430.50	7,500.00	69.50	99.1
12-00-7806	TRANSFER TO VR/CE	.00	10,000.00	10,000.00	.00	100.0
	TOTAL PARK REVENUE	.00	286,955.18	523,971.00	237,015.82	54.8
	TOTAL FUND EXPENDITURES	.00	286,955.18	523,971.00	237,015.82	54.8
	NET REVENUE OVER EXPENDITURES	.00	63,279.51	(67,685.00)	(130,964.51)	93.5

MOTOR FUEL TAX

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	MOTOR FUEL TAX					
16-00-4100	STATE DISTRIBUTION	.00	209,494.30	210,000.00	505.70	99.8
16-00-4400	INTEREST INCOME	.00	4,720.94	1,000.00	(3,720.94)	472.1
16-00-4800	MISC. REIMBURSEMENT	.00	11,612.17	6,000.00	(5,612.17)	193.5
16-00-4810	SUPPLEMENTAL ALLOTMENT	.00	97,869.31	7,470.00	(90,399.31)	1310.2
	TOTAL MOTOR FUEL TAX	.00	323,696.72	224,470.00	(99,226.72)	144.2
	TOTAL FUND REVENUE	.00	323,696.72	224,470.00	(99,226.72)	144.2

MOTOR FUEL TAX

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	MOTOR FUEL TAX					
16-00-7562	MFT MAINTENANCE	.00	247,397.98	306,000.00	58,602.02	80.9
	TOTAL MOTOR FUEL TAX	.00	247,397.98	306,000.00	58,602.02	80.9
	TOTAL FUND EXPENDITURES	.00	247,397.98	306,000.00	58,602.02	80.9
	NET REVENUE OVER EXPENDITURES	.00	76,298.74	(81,530.00)	(157,828.74)	93.6

IMRF

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	IMRF					
17-00-4206	REAL ESTATE TAX	.00	116,391.55	117,217.00	825.45	99.3
17-00-4400	INTEREST INCOME	.00	1,115.49	300.00	(815.49)	371.8
17-00-4901	TRANSFER FROM GC	.00	5,000.00	5,000.00	.00	100.0
	TOTAL IMRF	.00.	122,507.04	122,517.00	9.96	100.0
	TOTAL FUND REVENUE	.00	122,507.04	122,517.00	9.96	100.0

IMRF

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	IMRF					
17-00-7500	IMRF CONTRIBUTION - TRANSFERS	.00	93,394.91	165,000.00	71,605.09	56.6
	TOTAL IMRF	.00	93,394.91	165,000.00	71,605.09	56.6
	TOTAL FUND EXPENDITURES	.00	93,394.91	165,000.00	71,605.09	56.6
	NET REVENUE OVER EXPENDITURES	.00	29,112.13	(42,483.00)	(71,595.13)	68.5

POLICE PENSION FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	REVENUES					
18-00-4095	EMP. CONTRIBUTION	.00	57,450.66	47,200.00	(10,250.66)	121.7
18-00-4206	REAL ESTATE TAX	.00	108,864.20	109,634.00	769.80	99.3
18-00-4400	INTEREST INCOME	.00	3,382.25	750.00	(2,632.25)	451.0
18-00-4405	INVESTMENT INCOME-EQUITY FUND	.00	3,332.41	10,000.00	6,667.59	33.3
18-00-4410	INVESTMENT INCOME-FIXED	.00	21,079.54	15,000.00	(6,079.54)	140.5
18-00-4450	GAIN/LOSS EQUITY FUND	.00	2,398.90	1,000.00	(1,398.90)	239.9
18-00-4460	GAIN/LOSS FIXED INCOME	.00	1,346.00	10,000.00	8,654.00	13.5
18-00-4800	REIMBURSEMENT-SRO	.00	.00	17,994.00	17,994.00	.0
18-00-4901	TRANSFER FROM GC	.00	120,000.00	120,000.00	.00	100.0
	TOTAL REVENUES	.00	317,853.96	331,578.00	13,724.04	95.9
	TOTAL FUND REVENUE	.00	317,853.96	331,578.00	13,724.04	95.9

POLICE PENSION FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	REVENUES					
18-00-7100	ADVISORY FEE	.00	4,043.51	3,000.00	(1,043.51)	134.8
18-00-7120	MEMBERSHIP	.00	795.00	800.00	5.00	99.4
18-00-7301	INSURANCE	.00	2,590.00	2,600.00	10.00	99.6
18-00-7314	LEGAL	.00	16,272.15	10,000.00	(6,272.15)	162.7
18-00-7317	MEDICAL SERVICE	.00	.00	10,000.00	10,000.00	.0
18-00-7322	OFFICE EXPENSE	.00	.00	1,000.00	1,000.00	.0
18-00-7333	PROF. ACCT SERVICE	.00	5,605.00	15,000.00	9,395.00	37.4
18-00-7335	PROF. ACTUARIAL SERVICES	.00	5,835.00	5,000.00	(835.00)	116.7
18-00-7371	TRAINING	.00	214.88	3,000.00	2,785.12	7.2
18-00-7501	MISC.	.00	316.52	100.00	(216.52)	316.5
18-00-7711	PENSION & BENEFITS	.00	165,677.16	200,000.00	34,322.84	82.8
	TOTAL REVENUES	.00	201,349.22	250,500.00	49,150.78	80.4
	TOTAL FUND EXPENDITURES	.00	201,349.22	250,500.00	49,150.78	80.4
	NET REVENUE OVER EXPENDITURES	.00	116,504.74	81,078.00	(35,426.74)	143.7

SOCIAL SECURITY

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	SOCIAL SECURITY					
19-00-4206	REAL ESTATE TAX	.00	132,060.20	132,996.00	935.80	99.3
19-00-4400	INTEREST INCOME	.00	659.65	250.00	(409.65)	263.9
19-00-4900	TRANSFER FROM GC	.00.	15,000.00	15,000.00	.00	100.0
	TOTAL SOCIAL SECURITY	.00	147,719.85	148,246.00	526.15	99.7
	TOTAL FUND REVENUE	.00	147,719.85	148,246.00	526.15	99.7

SOCIAL SECURITY

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	SOCIAL SECURITY					
19-00-7500	SOCIAL SECURITY CONT-TRANSFER	.00	134,548.14	175,000.00	40,451.86	76.9
	TOTAL SOCIAL SECURITY	.00	134,548.14	175,000.00	40,451.86	76.9
	TOTAL FUND EXPENDITURES	.00	134,548.14	175,000.00	40,451.86	76.9
	NET REVENUE OVER EXPENDITURES	.00	13,171.71	(26,754.00)	(39,925.71)	49.2

MUSIC FESTIVAL

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	VILLAGE					
20-00-4200	DONATIONS	.00	70,103.35	75,000.00	4,896.65	93.5
20-00-4325	FEES	.00	28,846.49	20,000.00	(8,846.49)	144.2
20-00-4400	INTEREST	.00	21.44	300.00	278.56	7.2
20-00-4700	MISC. INCOME	.00	9,000.20	15,000.00	5,999.80	60.0
	TOTAL VILLAGE	.00	107,971.48	110,300.00	2,328.52	97.9
	TOTAL FUND REVENUE	.00	107,971.48	110,300.00	2,328.52	97.9
			,	*	,	

MUSIC FESTIVAL

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	VILLAGE					
20-00-7250	ENTERTAINMENT	.00	45,995.00	.00	(45,995.00)	.0
20-00-7350	SERVICES	.00	30,275.22	.00	(30,275.22)	.0
20-00-7501	MISC	.00	804.94	2,000.00	1,195.06	40.3
	TOTAL VILLAGE	.00	77,075.16	2,000.00	(75,075.16)	3853.8
	TOTAL FUND EXPENDITURES	.00	77,075.16	2,000.00	(75,075.16)	3853.8
	NET REVENUE OVER EXPENDITURES	.00	30,896.32	108,300.00	77,403.68	28.5

PRAIRIEVIEW ROAD ESCROW

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	VILLAGE-REVENUE					
21-00-4400	INTEREST	.00	675.16	.00	(675.16)	.0
21-00-4901	TRANSFER FROM GC	.00	40,948.00	48,000.00	7,052.00	85.3
	TOTAL VILLAGE-REVENUE	.00	41,623.16	48,000.00	6,376.84	86.7
	TOTAL FUND REVENUE	.00	41,623.16	48,000.00	6,376.84	86.7

PRAIRIEVIEW ROAD ESCROW

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	VILLAGE-REVENUE					
21-00-7120	INFRASTRUCTURE	.00	.00	25,000.00	25,000.00	.0
	TOTAL VILLAGE-REVENUE	.00	.00	25,000.00	25,000.00	.0
	TOTAL FUND EXPENDITURES	.00	.00	25,000.00	25,000.00	.0
	NET REVENUE OVER EXPENDITURES	.00	41,623.16	23,000.00	(18,623.16)	181.0

INSURANCE

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	INSURANCE REVENUE					
22-00-4206	REAL ESTATE TAX	.00	100,724.61	101,437.00	712.39	99.3
22-00-4400	INTEREST INCOME	.00	739.45	200.00	(539.45)	369.7
22-00-4901	TRANSFER FROM GC	.00	10,000.00	10,000.00	.00	100.0
	TOTAL INSURANCE REVENUE	.00	111,464.06	111,637.00	172.94	99.9
	TOTAL FUND REVENUE	.00	111,464.06	111,637.00	172.94	99.9

INSURANCE

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	INSURANCE REVENUE					
22-00-7301	INSURANCE-GENERAL	.00	109,678.53	135,000.00	25,321.47	81.2
22-00-7302	JUDGEMENT	.00	.00	1,000.00	1,000.00	.0
	TOTAL INSURANCE REVENUE	.00	109,678.53	136,000.00	26,321.47	80.7
	TOTAL FUND EXPENDITURES	.00	109,678.53	136,000.00	26,321.47	80.7
	NET REVENUE OVER EXPENDITURES	.00	1,785.53	(24,363.00)	(26,148.53)	7.3

FORFEITED FUNDS - FEDERAL

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	VILLAGE-REVENUE					
25-00-4400	INTEREST	.00	1.02	1.00	(.02)	102.0
	TOTAL VILLAGE-REVENUE	.00	1.02	1.00	(.02)	102.0
	TOTAL FUND REVENUE	.00	1.02	1.00	(.02)	102.0

FORFEITED FUNDS - FEDERAL

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	VILLAGE-REVENUE					
25-00-7900	PURCHASES	.00	.00	88.00	88.00	.0
	TOTAL VILLAGE-REVENUE	.00	.00	88.00	88.00	.0
	TOTAL FUND EXPENDITURES	.00	.00	88.00	88.00	.0
	NET REVENUE OVER EXPENDITURES	.00	1.02	(87.00)	(88.02)	1.2

FORFEITED FUNDS

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	FORFEITED FUNDS REVENUE					
26-00-4400	INTEREST	.00	75.41	35.00	(40.41)	215.5
26-00-4700	MISC. INCOME	.00	6,736.03	3,000.00	(3,736.03)	224.5
	TOTAL FORFEITED FUNDS REVENUE	.00	6,811.44	3,035.00	(3,776.44)	224.4
	TOTAL FUND REVENUE	.00	6,811.44	3,035.00	(3,776.44)	224.4

FORFEITED FUNDS

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	FORFEITED FUNDS REVENUE					
26-00-7900	PURCHASES	.00	1,572.08	9,500.00	7,927.92	16.6
	TOTAL FORFEITED FUNDS REVENUE	.00	1,572.08	9,500.00	7,927.92	16.6
	TOTAL FUND EXPENDITURES	.00	1,572.08	9,500.00	7,927.92	16.6
	NET REVENUE OVER EXPENDITURES	.00	5,239.36	(6,465.00)	(11,704.36)	81.0

BOND ISSUE 2000

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	BOND ISSUE					
27-00-4206	REAL ESTATE TAX	.00	71,625.44	72,133.00	507.56	99.3
27-00-4400	INTEREST INCOME	.00	474.88	160.00	(314.88)	296.8
	TOTAL BOND ISSUE	.00	72,100.32	72,293.00	192.68	99.7
	TOTAL FUND REVENUE	.00	72,100.32	72,293.00	192.68	99.7

BOND ISSUE 2000

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	BOND ISSUE					
27-00-7900	BOND PAY'T-INT.	.00	8,033.00	.00	(8,033.00)	.0
27-00-7950	BOND PAY'T-PRINCIPAL	.00	64,000.00	64,000.00	.00	100.0
	TOTAL BOND ISSUE	.00	72,033.00	64,000.00	(8,033.00)	112.6
	TOTAL FUND EXPENDITURES	.00	72,033.00	64,000.00	(8,033.00)	112.6
	NET REVENUE OVER EXPENDITURES	.00	67.32	8,293.00	8,225.68	.8

UTILITY TAX

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	UTILITY TAX REVENUE					
	———					
28-00-4400	INTEREST INCOME	.00	2,546.61	200.00	(2,346.61)	1273.3
28-00-4820	UTILITY TAX	.00	413,821.83	425,000.00	11,178.17	97.4
	TOTAL UTILITY TAX REVENUE	.00	416,368.44	425,200.00	8,831.56	97.9
	TOTAL FUND REVENUE	.00	416,368.44	425,200.00	8,831.56	97.9

UTILITY TAX

		PERIOD ACTUAL	Υ	TD ACTUAL		BUDGET	UNEXPENDED	PCNT
28-00-7800	UTILITY TAX REVENUE TRANSFER TO GENERAL CORPORAT	.00		200,000.00		225,000.00	25,000.00	88.9
28-00-7806	TRANSFER TO CRF/VRF	.00		20,000.00		20,000.00	.00	100.0
28-00-7812	TRANSFER TO PARKS	.00		200,000.00		225,000.00	25,000.00	88.9
	TOTAL UTILITY TAX REVENUE	.00		420,000.00		470,000.00	50,000.00	89.4
	TOTAL FUND EXPENDITURES	.00		420,000.00		470,000.00	50,000.00	89.4
	NET REVENUE OVER EXPENDITURES	.00	(3,631.56)	(44,800.00)	(41,168.44)	(8.1)

DEBT SERVICE TIB

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	2012AB TIF DEBT SERVICE					
32-00-4400	INTEREST INCOME	.00	5,646.80	1,600.00	(4,046.80)	352.9
32-00-4900	TRANSFER FROM TIF SERIES A	.00	129,275.00	129,275.00	.00	100.0
32-00-4901	TRANSFER FROM TIF SERIES B	.00	199,175.00	199,175.00	.00	100.0
	TOTAL 2012AB TIF DEBT SERVICE	.00	334,096.80	330,050.00	(4,046.80)	101.2
	TOTAL FUND REVENUE	.00	334,096.80	330,050.00	(4,046.80)	101.2

DEBT SERVICE TIB

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	2012AB TIF DEBT SERVICE					
32-00-7900	BOND INTEREST AB	.00	44,450.0	0 44,450.00	.00	100.0
32-00-7950	BOND PAYMENT-PRINCIPAL	.00	290,000.00	290,000.00	.00	100.0
32-00-7975	BOND FEES FOR AB	.00	428.0	0 1,100.00	672.00	38.9
	TOTAL 2012AB TIF DEBT SERVICE	.00	334,878.00	335,550.00	672.00	99.8
	TOTAL FUND EXPENDITURES	.00	334,878.00	335,550.00	672.00	99.8
	NET REVENUE OVER EXPENDITURES	.00	(781.20	0) (5,500.00)	(4,718.80)	(14.2)

TAX INCREMENT FINANCING

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	TIF REVENUE					
33-00-4206	REAL ESTATE TAX	.00	2,246,890.56	2,101,130.00	(145,760.56)	106.9
33-00-4400	INTEREST INCOME	.00	13,636.26	3,500.00	(10,136.26)	389.6
	TOTAL TIF REVENUE	.00	2,260,526.82	2,104,630.00	(155,896.82)	107.4
	TOTAL FUND REVENUE	.00	2,260,526.82	2,104,630.00	(155,896.82)	107.4

TAX INCREMENT FINANCING

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	TIF REVENUE					
33-00-7120	CONSTRUCTION-OVERSIZING	.00	.00	51,905.00	51,905.00	.0
33-00-7142	ENGINEERING	.00	801.06	85,500.00	84,698.94	.9
33-00-7222	DISBURSEMENTS	.00	1,653,231.68	1,575,848.00	(77,383.68)	104.9
33-00-7314	LEGAL	.00	2,499.34	30,000.00	27,500.66	8.3
33-00-7333	PROFESSIONAL SERVICES-AUDIT	.00	750.00	750.00	.00	100.0
33-00-7501	MISC	.00	.00	50,000.00	50,000.00	.0
33-00-7815	TRANSFER TO DEBT SERVICE	.00	328,450.00	328,450.00	.00	100.0
	TOTAL TIF REVENUE	.00	1,985,732.08	2,122,453.00	136,720.92	93.6
	TOTAL FUND EXPENDITURES	.00	1,985,732.08	2,122,453.00	136,720.92	93.6
	NET REVENUE OVER EXPENDITURES	.00	274,794.74	(17,823.00)	(292,617.74)	1541.8

CAPITAL EQUIPMENT/VEHICLE REPL

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED		PCNT
	CAP. EQUIP/VEHICLE REPLACEMENT						
34-00-4400	INTEREST	.00	2,970.13	1,500.00	(1,470.13)	198.0
34-00-4700	MISC	.00	10,757.50	6,500.00	(4,257.50)	165.5
34-00-4900	TRANSFER FROM UTILITY TAX	.00	20,000.00	20,000.00		.00	100.0
34-00-4901	TRANSFER FROM GENERAL CORP.	.00	235,000.00	235,000.00		.00	100.0
34-00-4902	TRANSFER FROM WATER	.00	10,000.00	10,000.00		.00	100.0
34-00-4903	TRANSFER FROM WASTEWATER	.00	30,000.00	30,000.00		.00	100.0
34-00-4905	TRANSFER FROM RECREATION	.00	5,000.00	5,000.00		.00	100.0
34-00-4906	TRANFER FROM PARKS	.00	10,000.00	10,000.00		.00	100.0
	TOTAL CAP. EQUIP/VEHICLE REPLAC	.00	323,727.63	318,000.00	(5,727.63)	101.8
	TOTAL FUND REVENUE	.00	323,727.63	318,000.00	(5,727.63)	101.8

CAPITAL EQUIPMENT/VEHICLE REPL

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	CAP. EQUIP/VEHICLE REPLACEMENT					
34-00-7313	VEHICLE PURCHASE/LEASE	.00	204,251.59	265,025.00	60,773.41	77.1
34-00-7315	CAPITAL EQUIPMENT PURCHASE	.00	268,095.25	392,415.00	124,319.75	68.3
	TOTAL CAP. EQUIP/VEHICLE REPLAC	.00	472,346.84	657,440.00	185,093.16	71.9
	TOTAL FUND EXPENDITURES	.00	472,346.84	657,440.00	185,093.16	71.9
	NET REVENUE OVER EXPENDITURES	.00	(148,619.21)	(339,440.00)	(190,820.79)	(43.8)

TRANSPORTATION SYSTEM CAPITAL

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	TRANSPORTATION SYSTEM CI					
35-00-4400	INTEREST	.00	6,125.20	2,500.00	(3,625.20)	245.0
35-00-4850	SIMPLIFIED TELECOM. TAX	.00	119,565.24	140,000.00	20,434.76	85.4
35-00-4901	TRANSFER FROM GENERAL CORP.	.00	210,400.00	210,400.00	.00.	100.0
	TOTAL TRANSPORTATION SYSTEM CI	.00	336,090.44	352,900.00	16,809.56	95.2
	SOLACE REVENUE					
35-10-4665	DEVELOPER PAYMENTS/MCD ROAD	.00	51,000.00	.00	(51,000.00)	.0
	TOTAL SOLACE REVENUE	.00	51,000.00	.00	(51,000.00)	.0
	TOTAL FUND REVENUE	.00	387,090.44	352,900.00	(34,190.44)	109.7

TRANSPORTATION SYSTEM CAPITAL

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	TRANSPORTATION SYSTEM CI					
35-00-7142	ENGINEERING	.00	.00	10,000.00	10,000.00	.0
35-00-7314	LEGAL	.00	.00	1,500.00	1,500.00	.0
35-00-7400	CAPITAL IMPROVEMENTS	.00	446,146.87	625,150.00	179,003.13	71.4
	TOTAL TRANSPORTATION SYSTEM CI	.00	446,146.87	636,650.00	190,503.13	70.1
	TOTAL FUND EXPENDITURES	.00	446,146.87	636,650.00	190,503.13	70.1
	NET REVENUE OVER EXPENDITURES	.00	(59,056.43)	(283,750.00)	(224,693.57)	(20.8)

WWTPE/RESERVE/DEBT SERVICE

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	WWTP EXPANSION					
37-00-4400	INTEREST	.00	11,251.26	20,000.00	8,748.74	56.3
37-00-4903	TRANSFER FROM WASTEWATER	.00	625,000.00	625,000.00	.00	100.0
37-00-4904	TRANSFER FROM WWCI	.00	29,104.25	.00	(29,104.25)	.0
	TOTAL WWTP EXPANSION	.00	665,355.51	645,000.00	(20,355.51)	103.2
	TOTAL FUND REVENUE	.00	665,355.51	645,000.00	(20,355.51)	103.2

WWTPE/RESERVE/DEBT SERVICE

		PERIOD ACTUAL	YTD ACTU	JAL	В	JDGET	UNEXPE	NDED	PCNT
	WWTP EXPANSION								
37-00-7900	INTEREST PAYMENT	.00	135,	,112.29		135,115.00		2.71	100.0
37-00-7950	PRINCIPAL PAYMENT	.00	623,	,096.21		623,100.00		3.79	100.0
	TOTAL WWTP EXPANSION	.00	758,	,208.50		758,215.00		6.50	100.0
	TOTAL FUND EXPENDITURES	.00	758,	,208.50		758,215.00		6.50	100.0
	NET REVENUE OVER EXPENDITURES	.00	(92,	852.99)	(113,215.00)	(20	0,362.01)	(82.0)

FACILITY BOND ISSUE CONSTRUCTI

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	TCI FACILITY					
46-00-4400	INTEREST INCOME	.00	961.34	65.00	(896.34)	1479.0
46-00-4901	TRANSFER FROM GC	.00	5,000.00	5,000.00	.00	100.0
	TOTAL TCI FACILITY	.00	5,961.34	5,065.00	(896.34)	117.7
	TOTAL FUND REVENUE	.00	5,961.34	5,065.00	(896.34)	117.7

FACILITY BOND ISSUE CONSTRUCTI

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	TCI FACILITY					
46-00-7120	CONSTRUCTION	.00	34,742.44	93,000.00	58,257.56	37.4
	TOTAL TCI FACILITY	.00	34,742.44	93,000.00	58,257.56	37.4
	TOTAL FUND EXPENDITURES	.00	34,742.44	93,000.00	58,257.56	37.4
	NET REVENUE OVER EXPENDITURES	.00	(28,781.10)	(87,935.00)	(59,153.90)	(32.7)

TRANSPORTATION FACILITY DEBT S

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	TRANSPORTATION FACILITY REVENU					
47-00-4400	INTEREST	.00	1,221.39	700.00	(521.39)	174.5
47-00-4900	TRANSFER FROM TRANS. FUND	.00	86,000.00	86,000.00	.00	100.0
	TOTAL TRANSPORTATION FACILITY R	.00	87,221.39	86,700.00	(521.39)	100.6
	TOTAL FUND REVENUE	.00	87,221.39	86,700.00	(521.39)	100.6

TRANSPORTATION FACILITY DEBT S

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	TRANSPORTATION FACILITY REVENU					
47-00-7900	INTEREST	.00	47,230.00	47,230.00	.00	100.0
47-00-7950	PRINCIPAL PAYMENT	.00	60,000.00	60,000.00	.00	100.0
47-00-7975	FEES	.00	428.00	1,400.00	972.00	30.6
	TOTAL TRANSPORTATION FACILITY R	.00	107,658.00	108,630.00	972.00	99.1
	TOTAL FUND EXPENDITURES	.00	107,658.00	108,630.00	972.00	99.1
	NET REVENUE OVER EXPENDITURES	.00	(20,436.61)	(21,930.00)	(1,493.39)	(93.2)

DARK FIBER

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	DARK FIBER REVENUE					
48-00-4400	INTEREST	.00	417.19	50.00	(367.19)	834.4
	TOTAL DARK FIBER REVENUE	.00	417.19	50.00	(367.19)	834.4
	TOTAL FUND REVENUE	.00	417.19	50.00	(367.19)	834.4

DARK FIBER

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	DARK FIBER REVENUE					
48-00-7120	CONSTRUCTION	.00	.00	25,000.00	25,000.00	.0
	TOTAL DARK FIBER REVENUE	.00	.00	25,000.00	25,000.00	.0
	TOTAL FUND EXPENDITURES	.00	.00	25,000.00	25,000.00	.0
	NET REVENUE OVER EXPENDITURES	.00	417.19	(24,950.00)	(25,367.19)	1.7



Village of Mahomet



503 E. Main Street • P.O. Box 259 • Mahomet, Illinois 61853-0259 Phone: (217) 586-4456 • Fax: (217) 586-5696

www.mahomet-il.gov www.ChooseMahomet.com

Additional Bill:

ALTORFER	\$1465.50
AQUAFIX	\$748.56
CHAMPAIGN COUNTY COLLECTOR	\$6228.40
CHAMPAIGN COUNTY GIS	\$693.08
CORNER FS	\$268.64
GAI	\$521.52
HOWDEN	\$44.00
ILLINI FS	\$1434.00
ILLINOIS PORTABLE TOILETS	\$99.00
JOHN DEERE	\$626.11
KIRKCHNER	\$73.44
M. VOGEL	\$255.55
MEDIACOM	\$543.14
MENARDS	\$235.55
PDC	\$18.00
SAM'S CLUB	\$175.89
S. WARREN	\$499.20
ULINE	\$124.70
UPS	\$7.76
USA	\$102.37
VERIZON	\$878.39
WPC	\$372.00

Bills Not Received:

Automatic Debt:

Health Alliance Medical Plan \$40,968.00

2020 CHART OF ACCOUNTS

2020 CHART OF ACCO	<u>DUNTS</u>
#01-00	GENERAL CORPORATE
#01-10	POLICE
#01-20	STREETS & ALLEY
#01-30	ADMINISTRATION
#01-40	COMMUNITY DEVELOPMENT
#01-45	PUBLIC WORKS DEPARTMENT
#01-60	ESDA
#02-00	WATER OPERATIONS
#03-00	WASTEWATER OPERATIONS
#04-00	WASTEWATER CAPITAL IMPROVEMENT
#05-00	WATER CAPITAL IMPROVEMENT
#06-00	WATER/SEWER BOND FUND
#10-00	ECONOMIC DEVELOPMENT
#11-00	RECREATION
#12-00	PARKS
#16-00	MOTOR FUEL TAX
#17-00	IMRF
#18-00	POLICE PENSION
#19-00	SOCIAL SECURITY
#22-00	INSURANCE
#25-00	FORFEITED FUND/FEDERAL
#26-00	FORFEITURE FUND
#27-00	BOND ISSUE
#28-00	UTILITY TAX
#32-00	2012A & 2012B DEBT SERVICE-TIF
#33-00	TIF
#34-00	CRF/VRF
#35-00	TRANSPORTATION SYSTEM/CAPITAL IMPROVEMENT
#37-00	WWTP EXPANSION
#39-00	BOND ISSUE 2003-B
#40-00	E-PAY
#46-00	TRANSPORTATION/CONSTRUCTION
#47-00	TRANSPORTATION BOND
#48-00	FIBER

Payment Approval Report - Board approval Report dates: 5/1/2020-5/31/2020

Page: 1 May 22, 2020 01:15PM

Report Criteria:

Detail report.

Invoices with totals above \$0.00 included.

Paid and unpaid invoices included.

	er Description	Invoice Date	GL Account and Title	Net Invoice Amount	Amount Paid	Date Paid	Void
ALTORFER, I	NC.						
2696701	EQUIP RENT	05/18/2020	01-20-7232 EQUIPMENT RENTAL	1,465.50	.00		
Total AL	TORFER, INC.:			1,465.50	.00		
MEREN ILLI	INOIS						
50420	ADMIN	05/04/2020	01-30-7391 UTILITIES	247.31	247.31	05/20/2020	
50420	WATER	05/04/2020	02-00-7391 UTILITIES	4,020.33	4,020.33	05/20/2020	
50420	SEWER	05/04/2020	03-00-7391 UTILITIES	5,153.22	5,153.22	05/20/2020	
50420	POLICE	05/04/2020	01-10-7391 UTILITIES	623.98	623.98	05/20/2020	
50420	RECREATION		11-00-7391 UTILITIES	316.24	316.24	05/20/2020	
50420	STR/ALLEY	05/04/2020	01-20-7391 UTILITIES	1,738.38	1,738.38	05/20/2020	
50420	ESDA	05/04/2020	01-60-7391 UTILITIES	77.01	77.01	05/20/2020	
50420	STR/ALLEY	05/04/2020	01-20-7391 UTILITIES	1,562.37	1,562.37	05/20/2020	
50420	PARKS	05/04/2020	12-00-7391 UTILITIES	471.73	471.73	05/20/2020	
50420	TRAFF SIG	05/04/2020	16-00-7562 MFT MAINTENANCE	514.01	514.01	05/20/2020	
50420	ENG			139.92	139.92	05/20/2020	
Total AM	MEREN ILLINOIS:			14,864.50	14,864.50		
NDEBCONIC	COUTDOOD SPORTS & TURE II C						
NDERSON'S	S OUTDOOR SPORTS & TURF, LLC WEED CONTROL, GRASS SEED	05/08/2020	03-00-7080 BUILDING MAINT/GROUN	552.00	.00		
			01-30-7050 BUILDING MAINT				
813	GREEN GRASS SEED	05/13/2020	01-30-7075 BUILDING MAINT	512.50	.00		
Total AN	IDERSON'S OUTDOOR SPORTS & TI	JRF, LLC:		1,064.50	.00		
QUAFIX	IDERSON'S OUTDOOR SPORTS & TO MIDGE FLY CONTROL		03-00-7100 CHEMICALS	748.56	.00		
QUAFIX	MIDGE FLY CONTROL		03-00-7100 CHEMICALS				
AQUAFIX 11514 Total AC	MIDGE FLY CONTROL		03-00-7100 CHEMICALS	748.56	.00		
AQUAFIX 1514 Total AC	MIDGE FLY CONTROL QUAFIX: AGE SERVICE	05/15/2020		748.56 748.56	.00		
AQUAFIX 1514 Total AC AREA GARBA 102020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN	05/15/2020	01-30-7075 BUILDING MAINT	748.56 748.56 25.43	.00		
Total AG AREA GARBA 102020 102020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A	05/15/2020 05/13/2020 05/13/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT	748.56 748.56 25.43 85.00	.00		
AQUAFIX 11514 Total AG AREA GARBA 1102020 1102020 1102020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD	05/15/2020 05/13/2020 05/13/2020 05/13/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT	748.56 748.56 25.43 85.00 39.52	.00		
Total AG REA GARBA 102020 102020 102020 102020 102020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN	748.56 748.56 25.43 85.00 39.52 46.22	.00		
Total AG AREA GARBA (102020 (102020 (102020 (102020 (102020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD	05/15/2020 05/13/2020 05/13/2020 05/13/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT	748.56 748.56 25.43 85.00 39.52	.00		
Total AG INFEA GARBA 102020 102020 102020 102020 102020 102020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN	748.56 748.56 25.43 85.00 39.52 46.22	.00		
Total AG AREA GARBA 6102020 6102020 6102020 6102020 Total AR	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER SEWER	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN	748.56 748.56 25.43 85.00 39.52 46.22 237.40	.00 .00 .00 .00 .00		
Total AC REA GARBA 102020 102020 102020 102020 Total AR BERNS, CLAI	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER SEWER REA GARBAGE SERVICE:	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN	748.56 748.56 25.43 85.00 39.52 46.22 237.40	.00 .00 .00 .00 .00		
Total AG AREA GARBA 102020 102020 102020 Total AR BERNS, CLAI 4/2020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER SEWER REA GARBAGE SERVICE: NCY AND ASS.	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN 03-00-7080 BUILDING MAINT/GROUN	748.56 748.56 25.43 85.00 39.52 46.22 237.40 433.57	.00		
Total AG AREA GARBA 102020 102020 102020 Total AR BERNS, CLAI 4/2020 4/2020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER SEWER REA GARBAGE SERVICE: NCY AND ASS. GENERAL CONSULTATION	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 04/24/2020 04/24/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN 03-00-7080 BUILDING MAINT/GROUN	748.56 748.56 25.43 85.00 39.52 46.22 237.40 433.57	.00		
Total AG AREA GARBA 102020 102020 102020 Total AR BERNS, CLAI 4/2020 4/2020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER SEWER REA GARBAGE SERVICE: NCY AND ASS. GENERAL CONSULTATION MISC DEVELOPMENT	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 04/24/2020 04/24/2020 04/24/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN 03-00-7080 BUILDING MAINT/GROUN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN	748.56 748.56 25.43 85.00 39.52 46.22 237.40 433.57 398.11 717.71	.00		
Total AG REA GARBA 102020 102020 102020 102020 Total AR SERNS, CLAI 4/2020 4/2020 4/2020 4/2020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER SEWER REA GARBAGE SERVICE: NCY AND ASS. GENERAL CONSULTATION MISC DEVELOPMENT UNION ST REDEVELOPMENT	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN 03-00-7080 BUILDING MAINT/GROUN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN	748.56 748.56 25.43 85.00 39.52 46.22 237.40 433.57 398.11 717.71 301.36	.00 .00 .00 .00 .00 .00		
Total AG AREA GARBA 102020 102020 102020 102020 Total AR BERNS, CLAI 14/2020 14/2020 14/2020 14/2020 14/2020 14/2020	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER SEWER REA GARBAGE SERVICE: NCY AND ASS. GENERAL CONSULTATION MISC DEVELOPMENT UNION ST REDEVELOPMENT SMR EXTENSION PHASE 2	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN 03-00-7080 BUILDING MAINT/GROUN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN	748.56 748.56 25.43 85.00 39.52 46.22 237.40 433.57 398.11 717.71 301.36 479.86	.00 .00 .00 .00 .00 .00 .00		
Total AG IREA GARBA 102020 102020 102020 102020 Total AG IRENS, CLAI 4/2020 4/2020 4/2020 4/2020 4/2020-1 4/2020-1	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER SEWER REA GARBAGE SERVICE: NCY AND ASS. GENERAL CONSULTATION MISC DEVELOPMENT UNION ST REDEVELOPMENT SMR EXTENSION PHASE 2 GENERAL CONSULTATION	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN 03-00-7080 BUILDING MAINT/GROUN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN	748.56 748.56 25.43 85.00 39.52 46.22 237.40 433.57 398.11 717.71 301.36 479.86 398.11	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00		
Total AG AREA GARBA 6102020 6102020 6102020 6102020 Total AR	MIDGE FLY CONTROL QUAFIX: AGE SERVICE ADMIN S/A PD WATER SEWER REA GARBAGE SERVICE: NCY AND ASS. GENERAL CONSULTATION MISC DEVELOPMENT UNION ST REDEVELOPMENT SMR EXTENSION PHASE 2 GENERAL CONSULTATION MISC DEVELOPMENT	05/15/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 05/13/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020 04/24/2020	01-30-7075 BUILDING MAINT 01-20-7075 BUILDING MAINT 01-10-7075 BUILDING MAINT 02-00-7080 BUILDING MAINT/GROUN 03-00-7080 BUILDING MAINT/GROUN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN 01-40-7142 ENGINEERING 01-40-7145 PLANNING/DEVELOPMEN 01-40-7145 PLANNING/DEVELOPMEN	748.56 748.56 25.43 85.00 39.52 46.22 237.40 433.57 398.11 717.71 301.36 479.86 398.11 717.71	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00		

Invoice Number	Description	Invoice Date	GL Account and Title	Net	Amount Paid	Date Paid	Voided
voice Nullipel	Description		SEAGGGHT AND THE	Invoice Amount		- Date Falls	v 31060
BLUETARP FINA							
043020	HOSE REEL. SHOP STOOL	04/30/2020	03-00-7201 EQUIPMENT NEW	310.01	.00		
Total BLUE	ETARP FINANCIAL:			310.01	.00		
BRENNAN, TER							
2/12-3/11/23/20	WEE LOVE MUSIC	05/05/2020	11-10-7060 cONTRACTED EMPL	OYEE 79.10	.00		
Total BREN	NNAN, TERESA:			79.10	.00		
	OIS IRRIGATION	05/44/2020	02 00 7000 BUILDING MAINT/OF	201N 97.05	00		
297719	WATER REEL SUPPLY HOSE	05/14/2020	03-00-7080 BUILDING MAINT/GF	ROUN 87.05	.00		
Total CEN	TRAL ILLINOIS IRRIGATION:			87.05	.00		
	DUNTY COLLECTOR						
612020	15-13-15-182-012		01-30-7345 PROPERTY ACQUISI		.00		
612020	15-13-15-182-006	05/15/2020	01-30-7345 PROPERTY ACQUISI	TION 432.22	.00		
612020	15-13-15-182-008	05/15/2020	01-30-7345 PROPERTY ACQUISI	TION 1,671.34	.00		
612020	15-1315-182-009	05/15/2020	01-30-7345 PROPERTY ACQUISI	TION 1,811.96	.00		
612020	15-13-15-182-011	05/15/2020	01-30-7345 PROPERTY ACQUISI	TION 1,880.66	.00		
Total CHAI	MPAIGN COUNTY COLLECTOR:			6,228.40	.00		
	DUNTY GIS CONSORTIUM						
5202020	ADMIN		01-30-7300 GIS SERVICES	115.53	.00		
5202020	TRANS		01-20-7300 GIS SERVICES	115.51	.00		
5202020	WATER		02-00-7300 GIS SERVICES	115.51	.00		
5202020	SEWER		03-00-7300 GIS SERVICES	115.51	.00		
5202020	CD	05/22/2020	01-40-7300 GIS SERVICES	115.51	.00		
5202020	ENG	05/22/2020	01-45-7300 GIS SERVICES	115.51 	.00		
Total CHAI	MPAIGN COUNTY GIS CONSORTI	UM:		693.08	.00		
CHILDREN'S AD	OVOCACY CNTR OF CHAMPAIGN	со					
04/29/2020	ANNUAL ASSESSMENT	04/29/2020	01-10-7331 METCAD	605.00	.00		
Total CHIL	DREN'S ADVOCACY CNTR OF CH	HAMPAIGN CO:		605.00	.00		
CIRBN, LLC							
3989	DARK FIBER LEASE		01-30-7391 UTILITIES	249.30	.00		
3989	DARK FIBER LEASE	05/01/2020	01-40-7391 UTILITIES	249.30	.00		
Total CIRB	N, LLC:			498.60	.00		
COE EQUIPMEN		05/43/2020	02 00 7244 FOURDMENT MAINT	9 DED 522 45	00		
73739	SEWER CAMERA REPAIR	05/13/2020	03-00-7211 EQUIPMENT MAINT.	& REP 532.45	.00		
Total COE	EQUIPMENT:			532.45	.00		
COMMERCE BA	NK -COMMERCIAL CARDS AMAZON	05/13/2020	01-30-7322 OFFICE SUPPLIES	10 07	00		
				10.87	.00		
052020-1	PHONE CASES		03-00-7501 MISCELLANEOUS	30.46	.00		
052020-1	PHONE CASES		02-00-7501 MISCELLANEOUS	30.45	.00		
052020-1	MONITOR MOUNT		01-40-7212 EQUIPMENT/TOOLS	26.55	.00		
052020-1	DESK LAMP POST ITS		11-00-7322 OFFICE SUPPLIES	59.98	.00		
052020-1			01-30-7322 OFFICE SUPPLIES	31.97	.00		

	Description	Invoice Date	GL Account and Title	Net Invoice Amount	Amount Paid	Date Paid	Void
52020-4	WALGREENS	05/13/2020	03-00-7322 OFFICE SUPPLIES	15.95	.00		
52020-4	AMAZON	05/13/2020	02-00-7501 MISCELLANEOUS	13.42	.00		
2020-4	WALGREENS		03-00-7322 OFFICE SUPPLIES	4.04	.00		
020-2	HOME DEPOT	05/13/2020	01-20-7501 MISCELLANEOUS	73.96	.00		
020-3	PAYFLOW		11-00-7190 HARDWARE/SOFTWARE	30.00	.00		
020-5	AMAZON	05/13/2020	01-10-7321 GEN/OFFICE SUPPLIES	145.96	.00		
	PAYPAL						
020-5			01-10-7321 GEN/OFFICE SUPPLIES	21.20	.00		
020-5	AMAZON	05/13/2020	01-10-7075 BUILDING MAINT	31.86	.00		
020-5	AMAZON	05/13/2020	01-10-7321 GEN/OFFICE SUPPLIES	160.65	.00		
020-5	AMAZON		01-10-7321 GEN/OFFICE SUPPLIES	44.89	.00		
020-5	AMAZON	05/13/2020	01-10-7321 GEN/OFFICE SUPPLIES	27.88	.00		
020-5	AMAZON	05/13/2020	01-10-7321 GEN/OFFICE SUPPLIES	106.00	.00		
020-5	AMAZON	05/13/2020	01-10-7321 GEN/OFFICE SUPPLIES	54.00	.00		
020-5	AMAZON	05/13/2020	01-10-7321 GEN/OFFICE SUPPLIES	108.30	.00		
020-5	AMAZON	05/13/2020	01-10-7321 GEN/OFFICE SUPPLIES	111.23	.00		
020-5	AMAZON	05/13/2020	01-10-7321 GEN/OFFICE SUPPLIES	16.66	.00		
020-5	ILEAS		01-10-7371 SCHOOLS/TRAINING/TRA	100.00-			
020-5	CJ CONFERENCE		01-10-7371 SCHOOLS/TRAINING/TRA	100.00-			
020-6	WALGREENS	05/13/2020	01-30-7075 BUILDING MAINT	9.65	.00		
020-6	MEIJER		01-30-7075 BUILDING MAINT	45.85	.00		
020-6	WALGREENS		01-30-7075 BUILDING MAINT	8.72	.00		
020-6	CYBERCRUNCH	05/13/2020	01-30-7501 MISCELLANEOUS	310.00	.00		
)20-6	APPLE.COM	05/13/2020	01-30-7130 COMPUTER SUPPORT/IT	.99	.00		
20-6	WM SUPERCENTER	05/13/2020	01-30-7075 BUILDING MAINT	11.76	.00		
)20-6	AMAZON	05/13/2020	01-30-7501 MISCELLANEOUS	153.43	.00		
020-6	AMAZON	05/13/2020	01-30-7501 MISCELLANEOUS	175.55	.00		
Total COM	IMERCE BANK -COMMERCIAL CARE	OS:		1,672.23	.00		
ORNER FS							
229	SQUAD #2 REPLACE BRAKES,	04/30/2020	01-10-7454 VEHICLE MAINT.	98.86	.00		
245	REPLACE RADIATOR	05/06/2020	01-10-7454 VEHICLE MAINT.	507.20			
240				597.30	.00		
	SQUAD 5 OIL CHANGGE	05/15/2020	01-10-7454 VEHICLE MAINT.				
285	SQUAD 5 OIL CHANGGE		01-10-7454 VEHICLE MAINT.	41.42	.00		
285 287	SQUAD #2 OIL CHANGE	05/15/2020	01-10-7454 VEHICLE MAINT.	41.42 41.42	.00 .00		
285 287 288	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE	05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42	.00 .00 .00		
285 287 288 290	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE SQUAD #7 OIL CHANGE	05/15/2020 05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42 41.42	.00 .00 .00		
245 285 287 288 290 291 292	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE	05/15/2020 05/15/2020 05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42	.00 .00 .00		
285 287 288 290 291	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE SQUAD #7 OIL CHANGE SQUAD #4 OIL CHANGE SQUAD #6 OIL CHANGE	05/15/2020 05/15/2020 05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42 41.42 51.48	.00 .00 .00 .00		
285 287 288 290 291 292 Total COR	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE SQUAD #7 OIL CHANGE SQUAD #4 OIL CHANGE SQUAD #6 OIL CHANGE	05/15/2020 05/15/2020 05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42 51.48 51.48	.00 .00 .00 .00 .00		
285 287 288 290 291 292 Total COR	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE SQUAD #7 OIL CHANGE SQUAD #4 OIL CHANGE SQUAD #6 OIL CHANGE	05/15/2020 05/15/2020 05/15/2020 05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42 51.48 51.48	.00 .00 .00 .00 .00		
285 287 288 290 291 292 Total COR DURTESY CL	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE SQUAD #7 OIL CHANGE SQUAD #4 OIL CHANGE SQUAD #6 OIL CHANGE ENER FS: EANING CENTER	05/15/2020 05/15/2020 05/15/2020 05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42 51.48 51.48	.00 .00 .00 .00 .00 .00		
285 287 288 290 291 292 Total COR DURTESY CL 88	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE SQUAD #7 OIL CHANGE SQUAD #4 OIL CHANGE SQUAD #6 OIL CHANGE RNER FS: EANING CENTER UNIFORM CLEANING	05/15/2020 05/15/2020 05/15/2020 05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42 51.48 51.48 964.80	.00		
285 287 288 290 291 292 Total COR DURTESY CL 88 Total COU DX ELECTRIC	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE SQUAD #7 OIL CHANGE SQUAD #4 OIL CHANGE SQUAD #6 OIL CHANGE ENER FS: EANING CENTER UNIFORM CLEANING ERTESY CLEANING CENTER:	05/15/2020 05/15/2020 05/15/2020 05/15/2020 05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42 51.48 51.48 964.80	.00		
285 287 288 290 291 292 Total COR DURTESY CL 88 Total COU DX ELECTRIC	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE SQUAD #7 OIL CHANGE SQUAD #4 OIL CHANGE SQUAD #6 OIL CHANGE ENER FS: EANING CENTER UNIFORM CLEANING ERTESY CLEANING CENTER:	05/15/2020 05/15/2020 05/15/2020 05/15/2020 05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42 51.48 51.48 964.80 225.00	.00 .00 .00 .00 .00 .00		
285 287 288 290 291 292 Total COR DURTESY CL 88 Total COU DX ELECTRIC 727 Total COX	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE SQUAD #7 OIL CHANGE SQUAD #4 OIL CHANGE SQUAD #6 OIL CHANGE ENER FS: EANING CENTER UNIFORM CLEANING ERTESY CLEANING CENTER: E MOTOR SERVICE INC. PUMP REPAIR	05/15/2020 05/15/2020 05/15/2020 05/15/2020 05/15/2020 05/15/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42 51.48 51.48 964.80 225.00 1,019.00	.00 .00 .00 .00 .00 .00 .00		
2885 2887 2888 2990 2991 2992 Total COR BBB Total COU OX ELECTRIC 727 Total COX	SQUAD #2 OIL CHANGE SQUAD #3 OIL CHANGE SQUAD #7 OIL CHANGE SQUAD #4 OIL CHANGE SQUAD #6 OIL CHANGE ENER FS: EANING CENTER UNIFORM CLEANING ERTESY CLEANING CENTER: E MOTOR SERVICE INC. PUMP REPAIR E LECTRIC MOTOR SERVICE INC.:	05/15/2020 05/15/2020 05/15/2020 05/15/2020 05/15/2020 04/30/2020	01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT. 01-10-7454 VEHICLE MAINT.	41.42 41.42 41.42 51.48 51.48 964.80 225.00 1,019.00	.00 .00 .00 .00 .00 .00 .00 .00		

			Treport dates. 3/1/2020-3/31/2020			Way 22, 202	20 01.13
Invoice Number	Description	Invoice Date	GL Account and Title	Net Invoice Amount	Amount Paid	Date Paid	Voided
DEAN'S GRAPH	IICS						
22939	MPRD WALL LOGO	04/20/2020	11-00-7021 ADVERTISING/HIRING	108.28	.00		
23266	MPRD WALL LOGO		11-00-7021 ADVERTISING/HIRING	110.00	.00		
Total DEAl	N'S GRAPHICS:			218.28	.00		
	TIONAL LIFE INSURANCE CO.	05/40/0000	04 40 7074 HEALTHUIFE INCHDANGE	- 070.40	00		
05012020 05012020	PD SA		01-10-7071 HEALTH/LIFE INSURANCE 01-20-7071 HEALTH/LIFE INSURANCE		.00		
05012020	ADMIN		01-30-7071 HEALTH/LIFE INSURANCE		.00		
05012020	CD		01-40-7071 HEALTH INSURANCE	98.80	.00		
05012020	ENG		01-45-7071 HEALTH INSURANCE	11.73	.00		
05012020	REC		11-00-7071 HEALTH/LIFE	30.33	.00		
05012020	SEWER		03-00-7071 HEALTH/LIFE INSURANCE		.00		
05012020	PARKS	05/13/2020			.00		
05012020	WATER		02-00-7071 HEALTH/LIFE INSURANCE		.00		
Total DEA	RBORN NATIONAL LIFE INSURAN	ICE CO.:		777.87	.00		
DELTA DENTAL 1338351	. OF ILLINOIS-RISK DELTA DENTAL	05/01/2020	01-00-2050 WITHHELD HI, VISION,D	E 1,480.10	1,480.10	05/19/2020	
	TA DENTAL OF ILLINOIS-RISK:		,	1,480.10	1,480.10		
IOIAI DELI	TA DENTAL OF ILLINOIS-RISK.			1,460.10	1,460.10		
DEPKE 01854783	PROPANE	04/24/2020	01-20-7375 SHOP SUPPLIES	8.37	8.37	05/19/2020	
		0 112 112020	OT ZO TOTO GITOL GOLT ZIZO			00/10/2020	
Total DEPI	KE:			8.37	8.37		
	RUCKING & EXCAVATING CO						
4222020	S MAHOMET RD- PUMP	05/08/2020	04-00-7400 CAPITAL IMPROVEMENTS	27,809.85	.00		
Total DIRT	WORKS TRUCKING & EXCAVATIN	NG CO:		27,809.85	.00		
ENVIRONMENT	AL SOLUTIONS & SERVICES, INC) .					
40442	PD CLEANING	05/04/2020	01-10-7075 BUILDING MAINT	964.00	.00		
40442	SA CLEAN	05/04/2020	01-20-7075 BUILDING MAINT	177.00	.00		
10442	ENGINEERING OFFICE	05/04/2020	01-45-7075 BUILDING MAINTENANCE	195.00	.00		
10442	ADMIN CLEAN	05/04/2020	01-30-7075 BUILDING MAINT	730.00	.00		
10442	PARKS CLEAN	05/04/2020	12-00-7075 BUILDING MAINTENANCE	177.00	.00		
Total ENVI	IRONMENTAL SOLUTIONS & SER	VICES, INC.:		2,243.00	.00		
ERIN ARENDS							
04272020	ARENDS REFUND	05/04/2020	11-10-7410 REFUNDS PAID	90.00	.00		
Total ERIN	ARENDS:			90.00	.00		
EVANS, FROEH	ILICH, BETH & CHAMLEY						
05012020	LEGAL ADMIN	05/06/2020	01-30-7314 LEGAL FEES-ADMINISTF	RA 2,767.50	.00		
05012020	LEGAL CD		01-40-7314 LEGAL FEES	1,417.50	.00		
Total EVA	NS, FROEHLICH, BETH & CHAMLE	ΞY:		4,185.00	.00		
FASTENAL							
ILCHA186497	COPPER	05/08/2020	12-00-7201 EQUIPMENT/MATERIALS-	23.08	.00		

nvoice Number	Description	Invoice Date	GL Account and Title	Net Invoice Amount	Amount Paid	Date Paid	Voide
Total FAS1	ENAL:			23.08	.00		
EHR GRAHAM	ENGINEERING & ENVIRONMENTA S MAHOMET PUMP		04-00-7400 CAPITAL IMPROVEMENTS	265.34	.00		
	R GRAHAM ENGINEERING & ENVIR		0.00.000	265.34	.00		
EUTZ CONTRA							
0050420	SITE GRADING	05/04/2020	01-30-7075 BUILDING MAINT	4,800.00	.00		
050420	STORM SEWER PLACEMENT	05/04/2020	01-20-7130 DRAINAGE	8,300.00	.00		
50420	FINAL SEEDING		01-30-7075 BUILDING MAINT	2,400.00	.00		
Total FEU	TZ CONTRACTORS, INC.:			15,500.00	.00		
RONTIER							
42520	586-4136	05/05/2020	03-00-7391 UTILITIES	52.30	52.30	05/19/2020	
42520	586-6130	05/05/2020	03-00-7391 UTILITIES	52.33	52.33	05/19/2020	
42520	586-6953	05/05/2020	03-00-7391 UTILITIES	47.46	47.46	05/19/2020	
42520	586-7206	05/05/2020	03-00-7391 UTILITIES	47.80	47.80	05/19/2020	
12520	586-7912	05/05/2020	03-00-7391 UTILITIES	47.46	47.46	05/19/2020	
12520	590-2993	05/05/2020	02-00-7391 UTILITIES	52.30	52.30	05/19/2020	
12520	586-3554	05/05/2020	03-00-7391 UTILITIES	168.86	168.86	05/19/2020	
2520	586-3554	05/05/2020	02-00-7391 UTILITIES	168.85	168.85	05/19/2020	
2520	586-3403	05/05/2020	03-00-7391 UTILITIES	47.46	47.46	05/19/2020	
12520	047-0990	05/05/2020	02-00-7391 UTILITIES	94.65	94.65	05/19/2020	
12820	ESDA TELEPHONE	05/05/2020	01-60-7391 UTILITIES	169.03	169.03	05/19/2020	
12820-1	2175864456	05/05/2020	01-30-7391 UTILITIES	161.51	161.51	05/19/2020	
12820-1	2175864456	05/05/2020	01-45-7391 UTILITIES	46.50	46.50	05/19/2020	
12820-1	2175864456	05/05/2020	01-40-7391 UTILITIES	129.21	129.21	05/19/2020	
28/20	PHONE SERVICES	04/28/2020	01-10-7391 UTILITIES	335.22	335.22	05/19/2020	
Total FRO	NTIER:			1,620.94	1,620.94		
SASVODA & AS	SOCIATES						
NV2000855	ROLL PIN	04/24/2020	03-00-7320 LIFT STATION MAINTENA	419.76	.00		
NV2000976	PUMP GASKETS	05/18/2020	03-00-7211 EQUIPMENT MAINT. & REP	521.52	.00		
Total GAS	VODA & ASSOCIATES:			941.28	.00		
SAULT, LINDY /12-4/30/20	ADLT FIT	05/05/2020	11-10-7060 cONTRACTED EMPLOYEE	1,509.80	.00		
		00/00/2020	TI-10-7000 GONTIVIOTED LIMITEOTEE				
Total GAU	LI, LINDT.			1,509.80	.00		
FI DIGITAL, IN 637006		05/11/2020	11 00 7060 CODIED COST	17 70	47.73	05/20/2020	
	COPPIER COPPIER	05/11/2020	11-00-7060 COPIER COST 01-20-7322 OFFICE SUPPLIES	47.73			
637006 647978	MONTHLY COPIER MAINTENAN		01-10-7322 OFFICE SUPPLIES 01-10-7321 GEN/OFFICE SUPPLIES	47.72 32.81	47.72 32.81	05/20/2020 05/20/2020	
654628	COLOR COPIER MAINTENAN		11-00-7060 COPIER COST	5.86	5.86	05/20/2020	
554628	COLOR COPIER COLOR COPIER		01-20-7322 OFFICE SUPPLIES	5.87	5.87	05/20/2020	
556917	INK		01-30-7211 EQUIPMENT MAINT. & REP	77.58	77.58	05/20/2020	
664053	MONTHLY COPIER CHARGE		01-10-7321 GEN/OFFICE SUPPLIES	36.50	36.50	05/20/2020	
J0 4 033							

Invoice Number	Description	Invoice Date	GL Account and Title	Net Invoice Amount	Amount Paid	Date Paid	Voided
GUNTHER SALT	COMPANY						
408473	ROCK SALT	04/13/2020	02-00-7100 CHEMICALS	3,442.65	.00		
408474	ROCK SALT	04/14/2020	02-00-7100 CHEMICALS	3,309.28	.00		
Total GUN	THER SALT COMPANY:			6,751.93	.00		
HICKORY POINT	T BANK AND TRUST						
060120	INTEREST	05/13/2020	27-00-7900 BOND PAY'T-INT.	3,328.50	.00		
Total HICK	ORY POINT BANK AND TRUST:			3,328.50	.00		
HINSHAW & CU	LBERTSON						
11987099	LEGAL FEES	05/05/2020	33-00-7314 LEGAL	990.00	.00		
Total HINS	HAW & CULBERTSON:			990.00	.00		
HOWDEN USA C	COMPANY						
90178678	POTENTIOMETER	04/15/2020	03-00-7211 EQUIPMENT MAINT. & REP	44.00	.00		
Total HOW	DEN USA COMPANY:			44.00	.00		
	CTOR SUPPLY, INC.						
213695	SAW BELTS	05/14/2020	02-00-7211 EQUIPMENT MAINT. & REP	49.70	.00		
Total ILLIN	I CONTRACTOR SUPPLY, INC.:			49.70	.00		
LLINI F. S. INC	DD 51151	05/40/0000	04.40.7454.7454.104.5.5454	004.07	••		
3005944	PD FUEL		01-10-7451 VEHICLE FUEL	324.97	.00		
005944	WATER FUEL		02-00-7451 VEHICLE FUEL	74.36	.00		
005944	SEWER FUEL		03-00-7451 VEHICLE FUEL	74.65	.00		
005944	PARKS FUEL		12-00-7451 VEHICLE FUEL	130.21	.00		
30000308160	PD FUEL		01-10-7451 VEHICLE FUEL	199.81	.00		
30000308160	CD FUEL		01-40-7451 VEHICLE FUEL	18.78	.00		
30000308160	WATER FUEL		02-00-7451 VEHICLE FUEL	1.48	.00		
30000308160	SEWER FUEL		03-00-7451 VEHICLE FUEL	1.49	.00		
30000308160	REC FUEL	05/18/2020	11-00-7451 VEHICLE FUEL	22.97	.00		
30000308160	PARKS FUEL		12-00-7451 VEHICLE FUEL	22.43	.00		
30000308594	PD FUEL	05/05/2020	01-10-7451 VEHICLE FUEL	63.24	.00		
30000308594	CD FUEL	05/05/2020	01-40-7451 VEHICLE FUEL	14.78	.00		
0000308594	WATER FUEL	05/05/2020	02-00-7451 VEHICLE FUEL	23.03	.00		
30000308594	SEWER FUEL	05/05/2020	03-00-7451 VEHICLE FUEL	23.04	.00		
80000308594	PARKS FUEL	05/05/2020	12-00-7451 VEHICLE FUEL	17.49	.00		
0000308653	PD FUEL	05/05/2020	01-10-7451 VEHICLE FUEL	125.89	.00		
0000308653	CD FUEL	05/05/2020	01-40-7451 VEHICLE FUEL	12.45	.00		
0000308653	WATER FUEL	05/05/2020	02-00-7451 VEHICLE FUEL	26.13	.00		
0000308653	SEWER FUEL	05/05/2020	03-00-7451 VEHICLE FUEL	26.14	.00		
0000308718	PD FUEL	05/18/2020	01-10-7451 VEHICLE FUEL	200.66	.00		
0000308718	WATER FUEL		02-00-7451 VEHICLE FUEL	115.59	.00		
30000308718	SEWER FUEL		03-00-7451 VEHICLE FUEL	115.59	.00		
30000308718	REC FUEL	05/18/2020	11-00-7451 VEHICLE FUEL	24.48	.00		
30000308718	PARKS FUEL			106.53	.00		
30000308718	WATER	05/08/2020	02-00-7451 VEHICLE FUEL	457.67	.00		
30000308727	SEWER		03-00-7451 VEHICLE FUEL	457.67	.00		

VILLAGE OF MAHOMET	Payment Approval Report - Board approval	Page: 7
	Report dates: 5/1/2020-5/31/2020	May 22, 2020 01:15PM

Invoice Number	Description	Invoice Date	GL Account and Title	Net Invoice Amount	Amount Paid	Date Paid	Voided
LLINOIS PORTA	ABLE TOILETS						
37354	PORTABLE TOILETS	05/18/2020	11-10-7420 RENTALS	99.00	.00		
Total ILLIN	NOIS PORTABLE TOILETS:			99.00	.00		
NTERSTATE BA	ATTERY						
90340102388	BATTERIES	03/11/2020	01-10-7322 OFFICE SUPPLIES	104.40	.00		
Total INTE	ERSTATE BATTERY:			104.40	.00		
ENAE LADAGI	E						
272020	LADAGE REFUND	05/04/2020	11-10-7410 REFUNDS PAID	50.00	.00		
Total JENA	AE LADAGE:			50.00	.00		
OHN DEERE F	FINANCIAL						
52120 P&R	PARK MAINTENANCE	05/18/2020	12-00-7405 PARK MAINT./IMPROVEME	170.40	170.40	05/20/2020	
0138068	MOWER PARTS	05/18/2020	12-00-7454 VEHICLE MAINTENANCE	32.86	.00		
0146941	MOWER PARTS	05/18/2020	12-00-7454 VEHICLE MAINTENANCE	104.49	.00		
52120 SA	SA	05/18/2020	01-20-7375 SHOP SUPPLIES	74.96	.00		
52120WS	LUBRICANTS,BRAKE CLEANER	05/18/2020	02-00-7375 SHOP SUPPLIES	121.70	121.70	05/20/2020	
2120WS	LUBRICANTS,BRAKE CLEANER	05/18/2020	03-00-7375 SHOP SUPPLIES	121.70	121.70	05/20/2020	
Total JOH	N DEERE FINANCIAL:			626.11	413.80		
(IRCHNER BUI	LDING CENTERS						
1212079899-1	CONCRETE BAGGED	05/19/2020	01-20-7130 DRAINAGE	73.44	.00		
1212080927	PVC COUPLING	05/04/2020	03-00-7211 EQUIPMENT MAINT. & REP	3.79	.00		
Total KIRC	CHNER BUILDING CENTERS:			77.23	.00		
OWE'S COMP	ANIES, INC.						
041420	REC DEPT	05/13/2020	11-10-7100 FIELD MAINTENANCE	26.58	26.58	05/20/2020	
042320	BALL VALVE	05/13/2020	02-00-7080 BUILDING MAINT/GROUN	27.52	27.52	05/20/2020	
Total LOW	/E'S COMPANIES, INC.:			54.10	54.10		
MAHOMET ACE	E HARDWARE						
5042020	SA SUPPLIES	05/04/2020	01-20-7375 SHOP SUPPLIES	387.67	387.67	05/20/2020	
46346	CD SUPPLIES	05/04/2020	01-40-7212 EQUIPMENT/TOOLS	2.16	2.16	05/20/2020	
46413	PARKS SUPPLIES	05/04/2020	12-00-7405 PARK MAINT./IMPROVEME	32.55	32.55	05/20/2020	
46413	PARKS SUPPLIES	05/04/2020	12-00-7405 PARK MAINT./IMPROVEME	3.49	3.49	05/20/2020	
46544	PD SUPPLIES	05/04/2020	01-10-7501 MISCELLANEOUS	20.68	20.68	05/20/2020	
46630	ADMIN SUPPLIES	05/04/2020	01-30-7075 BUILDING MAINT	1.74	1.74	05/20/2020	
52020	WATER SUPPLIES		02-00-7375 SHOP SUPPLIES	213.07	213.07	05/20/2020	
2020	SEWER SUPPLIES	05/04/2020	03-00-7375 SHOP SUPPLIES	213.07	213.07	05/20/2020	
Total MAH	IOMET ACE HARDWARE:			874.43	874.43		
MAHOMET MUS	SIC FESTIVAL						
143	SPONSORSHIP	05/01/2020	10-00-7810 TOURISM	6,000.00	.00		
Total MAH	IOMET MUSIC FESTIVAL:			6,000.00	.00		
MAHOMET WAT	IER/SEWER						
MAHOMET WAT 04012020	W/S BILL	04/28/2020	01-30-7391 UTILITIES	87.51	.00		

PD GARAGE WATER PD WATER VATER BILL VATER BILL VATER BILL MET WATER/SEWER: BRIARCLIFF REBATE V Vogel: HNOLOGIES MDC WORK COPIER ISSUES JETWORK ASSISTANCE TO ISP JETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D JCR/STATE CONNECTION ISSU	04/28/2020 04/28/2020 04/28/2020 05/22/2020 05/22/2020 03/17/2020 04/08/2020 04/20/2020 04/20/2020	01-30-7376 01-10-7330 01-10-7330	UTILITIES	21.57 81.23 27.85 20.00 248.16 255.25 255.25	.00		
VATER BILL VATER BILL MET WATER/SEWER: BRIARCLIFF REBATE V Vogel: HNOLOGIES MDC WORK COPIER ISSUES JETWORK ASSISTANCE TO ISP JETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D JCR/STATE CONNECTION ISSU	04/28/2020 04/28/2020 05/22/2020 03/17/2020 04/08/2020 04/20/2020 04/20/2020	01-45-7391 02-00-7080 01-30-7376 01-10-7330 01-10-7330	UTILITIES BUILDING MAINT/GROUN TAX REBATE-TAXES COMPUTER LIC./SUPPOR	81.23 27.85 20.00 248.16 255.25	.00		
WATER BILL MET WATER/SEWER: BRIARCLIFF REBATE V Vogel: HNOLOGIES MDC WORK COPIER ISSUES JETWORK ASSISTANCE TO ISP JETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D JUCK/STATE CONNECTION ISSU	04/28/2020 05/22/2020 03/17/2020 04/08/2020 04/20/2020 04/20/2020	01-30-7376 01-10-7330 01-10-7330	BUILDING MAINT/GROUN TAX REBATE-TAXES COMPUTER LIC./SUPPOR	20.00 248.16 255.25 255.25	.00		
MET WATER/SEWER: BRIARCLIFF REBATE V Vogel: HNOLOGIES MDC WORK COPIER ISSUES JETWORK ASSISTANCE TO ISP JETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D JCR/STATE CONNECTION ISSU	05/22/2020 03/17/2020 04/08/2020 04/20/2020 04/20/2020	01-30-7376 01-10-7330 01-10-7330	TAX REBATE-TAXES COMPUTER LIC./SUPPOR	248.16 255.25 255.25	.00		
BRIARCLIFF REBATE V Vogel: HNOLOGIES MDC WORK COPIER ISSUES JETWORK ASSISTANCE TO ISP JETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D JCR/STATE CONNECTION ISSU	03/17/2020 04/08/2020 04/20/2020 04/20/2020	01-10-7330 01-10-7330	COMPUTER LIC./SUPPOR	255.25 255.25	.00		
W Vogel: HNOLOGIES MDC WORK COPIER ISSUES JETWORK ASSISTANCE TO ISP JETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D JCR/STATE CONNECTION ISSU	03/17/2020 04/08/2020 04/20/2020 04/20/2020	01-10-7330 01-10-7330	COMPUTER LIC./SUPPOR	255.25			
W Vogel: HNOLOGIES MDC WORK COPIER ISSUES JETWORK ASSISTANCE TO ISP JETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D JCR/STATE CONNECTION ISSU	03/17/2020 04/08/2020 04/20/2020 04/20/2020	01-10-7330 01-10-7330	COMPUTER LIC./SUPPOR	255.25			
HNOLOGIES MDC WORK COPIER ISSUES JETWORK ASSISTANCE TO ISP JETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D JCR/STATE CONNECTION ISSU	04/08/2020 04/20/2020 04/20/2020	01-10-7330			.00		
MDC WORK COPIER ISSUES JETWORK ASSISTANCE TO ISP JETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D JCR/STATE CONNECTION ISSU	04/08/2020 04/20/2020 04/20/2020	01-10-7330		960.00			
COPIER ISSUES JETWORK ASSISTANCE TO ISP JETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D JCR/STATE CONNECTION ISSU	04/08/2020 04/20/2020 04/20/2020	01-10-7330		960.00			
IETWORK ASSISTANCE TO ISP IETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D ICR/STATE CONNECTION ISSU	04/20/2020 04/20/2020		COMPLITED LIC (CLIDDOD		.00		
IETWORK ASSISTANCE TO ISP MONTHLY EXCHANGE & ONE D ICR/STATE CONNECTION ISSU	04/20/2020	01-10-7330		236.25	.00		
MONTHLY EXCHANGE & ONE D ICR/STATE CONNECTION ISSU			COMPUTER LIC./SUPPOR	33.75	.00		
JCR/STATE CONNECTION ISSU	ロち/ロ1/クロクロ		COMPUTER LIC./SUPPOR	33.75	.00		
		01-10-7330 01-10-7330	COMPUTER LIC./SUPPOR COMPUTER LIC./SUPPOR	47.00 405.00	.00		
FFICE TECHNOLOGIES:				1,715.75	.00		
REC DEPT	05/18/2020	11-00-7391	UTILITIES	101.09	.00		
PARK DEPT	05/18/2020	12-00-7391	UTILITIES	101.09	.00		
SA DEPT	05/18/2020	01-20-7391	UTILITIES	202.19	.00		
NTERNET SERVICE	05/03/2020	01-10-7330	COMPUTER LIC./SUPPOR	138.77	.00		
COM LLC:				543.14	.00		
SPRAY GUN					.00		
	00/20/2020	.2 00 .20 .					
GIES, INC. Admin	05/14/2020	01-30-7130	COMPUTER SUPPORT/IT	140.00	.00.		
ENG							
PARKS							
VATER							
SEWER							
ADMIN							
COMM DEV							
ENG	05/14/2020						
PARKS				4.50	.00		
REC				4.50	.00		
RANS							
IARDWARE				3,975.00	.00		
SERVER							
26A 2 666 2 A 32 E 2 2 T 1 6 H	ARK DEPT NATERNET SERVICE COM LLC: PRAY GUN RUPPLIES RUP	ARK DEPT 05/18/2020 ADEPT 05/18/2020 ATERNET SERVICE 05/03/2020 COM LLC: PRAY GUN 05/08/2020 AUPPLIES 05/20/2020 AUPPLIES 05/20/2020 AUPPLIES 05/14/2020 AUPPLIES 05	ARK DEPT 05/18/2020 12-00-7391 NTERNET SERVICE 05/03/2020 01-20-7391 O5/03/2020 01-10-7330 O5/03/2020 01-10-7330 O5/03/2020 01-10-7330 O5/03/2020 12-00-7201 O5/03/2020 12-00-7201 O5/20/2020 12-00-7201 O5/20/2020 12-00-7201 O5/20/2020 12-00-7201 O5/20/2020 12-00-7201 O5/20/2020 12-00-7201 O5/20/2020 01-30-7130 O5/14/2020 01-30-7115 O5/14/2020 01-30-7115 O5/14/2020 01-40-7130 O5/14/2020 01-40-7130 O5/14/2020 01-40-7130 O5/14/2020 01-40-7130 O5/14/2020 01-40-7130 O5/14/2020 01-40-7130 O5/14/2020 01-20-7120 O5/14/2020 01-20-7120 O5/14/2020 01-20-7120 O5/14/2020 01-30-7130 O5/14/2020 01-30-7130 O5/14/2020 01-30-7130 O5/14/2020 01-30-7130 O5/14/2020 01-30-7130 O5/14/2020 01-30-7130 O5/14/2020 01-30-7120 O5/14/2020 01-40-7130 O5/14/2020 01-40-7120 O5/14/2020 01-40-7120 O5/14/2020 01-40-7120 O5/14/2020 01-40-7120 O5/14/2020 01-40-7120 O5/14/2020 01-40-7120 O5/14/2020 01-20-7120 O5/14/2020 01-20-7120 O5/14/2020 01-40-7130 O5/14/2020 01-40-7120 O5/14/2020 01-40-7130 O5/14/2020 O5/14/20	ARK DEPT 05/18/2020 12-00-7391 UTILITIES A DEPT 05/18/2020 01-20-7391 UTILITIES NTERNET SERVICE 05/03/2020 01-10-7330 COMPUTER LIC./SUPPOR COM LLC: PRAY GUN 05/08/2020 12-00-7201 EQUIPMENT/MATERIALS- PUPPLIES 05/20/2020 12-00-7201 EQUIPMENT/MATERIALS- PUPPLIES 05/14/2020 01-30-7130 COMPUTER SUPPORT/IT EXPONENTING 05/14/2020 01-40-7130 COMPUTER SUPPORT/IT EXPONENTING 05/14/2020 01-40-7130 COMPUTER SUPPORT/IT EXPONENTING 05/14/2020 01-20-7120 COMPUTER SUPPORT/IT EXPONENTING 05/14/2020 01-20-7120 COMPUTER SUPPORT/IT EXPONENTING 05/14/2020 01-40-7130 COMPUTER SUPPORT/IT EXPONENTING 05/14/2020 01-20-7120 COMPUTER SUPPORT/IT EXPONENTING 05/14/2020 01-20-	ARK DEPT 05/18/2020 11-00-7391 UTILITIES 101.09 AND DEPT 05/18/2020 12-00-7391 UTILITIES 101.09 A DEPT 05/18/2020 01-20-7391 UTILITIES 202.19 A DEPT 05/03/2020 01-10-7330 COMPUTER LIC./SUPPOR 138.77 COM LLC: 543.14 PRAY GUN 05/08/2020 12-00-7201 EQUIPMENT/MATERIALS- UPPLIES 05/20/2020 12-00-7201 EQUIPMENT/MATERIALS- 123.60 UPPLIES 05/20/2020 12-00-7201 EQUIPMENT/MATERIALS- 123.60 UPPLIES 05/20/2020 12-00-7201 EQUIPMENT/MATERIALS- 125.60 DS: 235.55 BIES, INC. DIMIN 05/14/2020 01-30-7130 COMPUTER SUPPORT/IT 140.00 COT 05/14/2020 01-30-7130 COMPUTER SUPPORT/IT 20.00 COMM DEV 05/14/2020 01-40-7130 COMPUTER SUPPORT/IT 20.00 ARKS 05/14/2020 11-00-7120 COMPUTER SUPPORT/IT 30.00 ARKS 05/14/2020 11-00-7120 COMPUTER SUPPORT/IT 30.00 RANS 05/14/2020 11-00-7120 COMPUTER SUPPORT/IT 20.00 RANS 05/14/2020 01-20-7120 COMPUTER SUPPORT/IT 20.00 WATER 05/14/2020 01-20-7120 COMPUTER SUPPORT/IT 20.00 WATER 05/14/2020 01-20-7120 COMPUTER SUPPORT/IT 20.00 WATER 05/14/2020 01-20-7120 COMPUTER SUPPORT/IT 20.00 WATER 05/14/2020 01-20-7120 COMPUTER SUPPORT/IT 20.00 WATER 05/14/2020 01-20-7120 COMPUTER SUPPORT/IT 20.00 WATER 05/14/2020 01-20-7120 COMPUTER SUPPORT/IT 20.00 WATER 05/14/2020 01-30-7130 COMPUTER SUPPORT/IT 30.00 WATER 05/14/2020 01-40-7130 COMPUTER SUPPORT/IT 4.50 WATER 05/14/2020 01-40-71	DEC DEPT 05/18/2020 11-00-7391 UTILITIES 101.09 .00 ARK DEPT 05/18/2020 12-00-7391 UTILITIES 101.09 .00 ADEPT 05/18/2020 01-20-7391 UTILITIES 101.09 .00 ADEPT 05/18/2020 01-20-7391 UTILITIES 202.19 .00 ATERNET SERVICE 05/03/2020 01-10-7330 COMPUTER LIC/SUPPOR 138.77 .00 COM LLC: 543.14 .00 COM LLC: 543.14 .00 COM LLC: 543.14 .00 COM LUPPLIES 05/20/2020 12-00-7201 EQUIPMENT/MATERIALS- 123.60 .00 CUPPLIES 05/20/2020 12-00-7201 EQUIPMENT/MATERIALS- 75.96 .00 CUPPLIES 05/20/2020 12-00-7201 EQUIPMENT/MATERIALS- 75.96 .00 CUPPLIES 05/20/2020 12-00-7201 EQUIPMENT/MATERIALS- 75.96 .00 CUPPLIES 05/20/2020 12-00-7201 EQUIPMENT/MATERIALS00 COS .00 CO	EEC DEPT 05/18/2020 11-00-7391 UTILITIES 101.09 .00 ARK DEPT 05/18/2020 12-00-7391 UTILITIES 101.09 .00 AD EPT 05/18/2020 01-20-7391 UTILITIES 202.19 .00 NTERNET SERVICE 05/03/2020 01-10-7330 COMPUTER LIC/SUPPOR 138.77 .00 COM LLC: 543.14 .00 COM COM LLC: 543.14 .00 COM COM COM LLC: 543.14 .00 COM COM COM COM COM COM COM COM COM COM

			'					
nvoice Number	Description	Invoice Date	G	L Account and Title	Net Invoice Amount	Amount Paid	Date Paid	Voided
23937 P. 1&2	SERVER-CAL	05/14/2020	34-00-7315	CAPITAL EQUIPMENT PUR	195.00	.00		
3937 P. 1&2	SQL SERVER	05/14/2020	34-00-7315	CAPITAL EQUIPMENT PUR	899.00	.00		
3937 P. 1&2	SQL SERVER-USER			CAPITAL EQUIPMENT PUR	1,045.00	.00		
3937 P. 1&2	CYBERPOWER			CAPITAL EQUIPMENT PUR	480.94	.00		
3937 P. 1&2	4U WAL MOUNT			CAPITAL EQUIPMENT PUR	109.99	.00		
3937 P. 1&2	MISC SOFTWARE			CAPITAL EQUIPMENT PUR	995.00	.00		
3937 P. 3	SURFACE BOOK 2			EQUIPMENT NEW	999.00	.00		
3937 P. 3	ADMIN			COMPUTER SUPPORT/IT	300.00	.00		
3937 P. 3	TRANS			COMPUTER SUPPORT/IT	50.00	.00		
3937 P. 3	PLANNING			COMPUTER SUPPORT/IT	200.00	.00		
3937 P. 3	ENG			COMPUTER SUPPORT/IT	50.00	.00		
3937 P. 3	WATER			COMPUTER SUPPORT/IT	50.00	.00		
3937 P. 3	SEWER			COMPUTER SUPPORT/IT	100.00	.00		
3937 P. 3	REC			COMPUTER SUPPORT/IT	75.00	.00		
3937 P. 3	PARKS	05/14/2020		COMPUTER SUPPORT/IT	75.00	.00		
3937 P. 3	BOT	05/14/2020	01-30-7115	BOARD EXPENSES	48.00	.00		
3937 P. 3	ADMIN	05/14/2020	01-30-7115	BOARD EXPENSES	8.00	.00		
3937 P. 3	COMM DEV	05/14/2020	01-40-7130	COMPUTER SUPPORT/IT	8.00	.00		
3937 P. 3	TRANS	05/14/2020	01-20-7120	COMPUTER SUPPORT/IT	8.00	.00		
Total MTK	TECHNOLOGIES, INC.:				11,100.93	.00		
CPERS GROU	IP LIFE INSURANCE							
350052020	GROUP LIFE	04/13/2020	01-00-2070	WITHHELD LI	188.00	188.00	05/19/2020	
Total NCP	ERS GROUP LIFE INSURANCE:				188.00	188.00		
PEN ROAD AS	SPHALT COMPANY LLC							
6632	COLD MIX	04/27/2020	01-20-7361	STREET/SIDEWALK REPAI	1,175.20	.00		
Total OPE	N ROAD ASPHALT COMPANY LLC:				1,175.20	.00		
DC LABORAT	ORIES, INC.							
413303	WATER	04/23/2020	02-00-7315	LAB FEES	120.00	.00		
413395	WATER	04/23/2020	02-00-7315	LAB FEES	100.00	.00		
415853	COLIFORM TESTING	05/14/2020	02-00-7315	LAB FEES	120.00	.00		
416395	LAB TESTING	05/19/2020	02-00-7315	LAB FEES	18.00	.00		
Total PDC	LABORATORIES, INC.:				358.00	.00		
ITNEY BOWES	S, INC.							
103871339	ADMIN	03/30/2020	01-30-7341	POSTAGE	57.68	.00		
103871339	SEWER	03/30/2020	03-00-7341	POSTAGE	57.68	.00		
103871339	WATER	03/30/2020	02-00-7341	POSTAGE	57.68	.00		
Total PITN	IEY BOWES, INC.:				173.04	.00		
OBINSON, KR	ISTINA							
1/28-4/28/20	ADT FIT -ROBINSON	05/05/2020	11-10-7060	contracted employee	680.00	.00		
	INSON, KRISTINA:				680.00	.00		
Total ROB								
Total ROB AM'S CLUB 5282020	ADMIN	05/19/2020	01-30-7075	BUILDING MAINT	127.48	127.48	05/20/2020	

Total SAM'S CLUB: 175.89	voice Number	Description	Invoice Date	GL Account and Title	Net Invoice Amount	Amount Paid	Date Paid	Voide
043020 PARKS 05040200 12-00-7391 UTILITIES 21.44 0.00 Total SANGAMON PWD 05-042020 12-20-7391 UTILITIES 21.44 0.00 Sharon Warren Sharon Warren Total SANGAMON VALLEY PUBLIC WATER DISTRICT: 42.88 0.00 Sharon Warren Total Sharon Warren: 499.20 0.00 Total Sharon Warren: 499.20 0.00 SHEMAN SMALL ENGINE 1000074783 TUBE SEAL 05-06-2020 12-20-7211 EQUIPMENT MAINT. & REP 24.36 0.00 Total SHERMAN SMALL ENGINE: 50.00 Total SHERMAN SMALL ENGINE: 50.00 Total SHERMAN SMALL ENGINE: 63.52 0.00 SITE ONE LANDSCAPE SUPPLY LLC 99383529-001 SURFACTANT 05/11/2020 12-20-7405 PARK MAINT/IMPROVEME 66.75 0.00 SUBSURFACE SOLUTIONS 15019 GPS PORTAL 03/01/2020 02-00-7300 GIS SERVICES 26.00 0.00 15019 GPS PORTAL 03/01/2020 03-00-7300 GIS SERVICES 26.00 0.00 150303 GPS PORTAL 05/01/2020 03-00-7300 GIS SERVICES 312.00 0.00 150303 GPS PORTAL 05/01/2020 03-00-7300 GIS SERVICES 312.00 0.00 Total SUBSUBFACE SOLUTIONS: 676.00 0.00 TOTAL SUBSUBFACE SOLUTIONS: 576.00 0.00 TOTAL SUBSUBFACE SOLUTIONS: 576.00 0.00 TOTAL SUB	Total SAM'	S CLUB:			175.89	175.89		
Magazia Magamon PwD Magazia	NGAMON VA	LLEY PUBLIC WATER DISTRICT						
Total SANGAMON VALLEY PUBLIC WATER DISTRICT:	3020	PARKS	05/04/2020	12-00-7391 UTILITIES	21.44	.00		
STATE ONE LANDSCAPE SUPPLY LLC 12-00-7405 PARK MAINT/IMPROVEME 66.75 .00	3020	SANGAMON PWD	05/04/2020	01-20-7391 UTILITIES	21.44	.00		
SECULO BRIARCLIFF REBATE 05/21/2020 01-30-7376 TAX REBATE-TAXES 499.20 .00	Total SANC	GAMON VALLEY PUBLIC WATER D	DISTRICT:		42.88	.00		
Total Sharon Warren: 499.20 .00								
### SHERMAN SMALL ENGINE ### 1000074783 TUBE SEAL 05/06/2020 12-00-7211 EQUIPMENT MAINT. & REP 24.36 0.00 ### 10000747810 HYDRO OIL 05/08/2020 12-00-7454 VEHICLE MAINTENANCE 39.16 0.00 ### 1000074810 HYDRO OIL 05/08/2020 12-00-7454 VEHICLE MAINTENANCE 39.16 0.00 ### 1000074810 HYDRO OIL 05/08/2020 12-00-7454 VEHICLE MAINTENANCE 39.16 0.00 ### 1000074810 HYDRO OIL 05/08/2020 12-00-7405 PARK MAINT./IMPROVEME 66.55 0.00 ### 1000074810 SUPPLY LLC ### 100007481	/2020	BRIARCLIFF REBATE	05/21/2020	01-30-7376 TAX REBATE-TAXES	499.20	.00		
10000748783	Total Share	on Warren:			499.20	.00		
12-00-7451								
Total SHERMAN SMALL ENGINE: 63.52 .00 SITE ONE LANDSCAPE SUPPLY LLC 19383529-001 SURFACTANT 05/11/2020 12-00-7405 PARK MAINT/IMPROVEME 66.75 .00 Total SITE ONE LANDSCAPE SUPPLY LLC: 66.75 .00 SUBSURFACE SOLUTIONS 5019 GPS PORTAL 03/01/2020 02-00-7300 GIS SERVICES 26.00 .00 5019 GPS PORTAL 05/01/2020 03-00-7300 GIS SERVICES 312.00 .00 5030 GPS PORTAL 05/01/2020 03-00-7300 GIS SERVICES 312.00 .00 5030 GPS PORTAL 05/01/2020 03-00-7300 GIS SERVICES 312.00 .00 Total SUBSURFACE SOLUTIONS: 676.00 .00 TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00 TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00 TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00 TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00 TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00 TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00 TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00 TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00 TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00 TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 355.00 .00 TOTAL TERPER ELECTRIC: 1.396.45 .00 TOTAL TERPER ELECTRIC: 1.396.45 .00 TOTAL TERPER ELECTRIC: 5.50.0 .00 TOTAL TERPER ELECTRIC: 5.50.0 .00 TOTAL TERPER ELECTRIC: 5.50.0 .00 TOTAL TERPER ELECTRIC: 5.50.0 .00 TOTAL TERPER ELECTRIC: 5.50.0 .00 TOTAL TERPER ELECTRIC: 5.50.0 .00 TOTAL TERMINIX SERVICES, INC: 5.50.0 .00								
### Total SITE ONE LANDSCAPE SUPPLY LLC: ### SUBSURFACE SOLUTIONS ### SUBSURFACE SOLUT	00074810	HYDRO OIL	05/08/2020	12-00-7454 VEHICLE MAINTENANCE	39.16	.00		
SUBSURFACE SOLUTIONS SURFACTANT 05/11/2020 12-00-7405 PARK MAINT/IMPROVEME 66.75 .00	Total SHER	RMAN SMALL ENGINE:			63.52	.00		
Total SITE ONE LANDSCAPE SUPPLY LLC: 566.75 .00								
### SUBBURFACE SOLUTIONS 5019	383529-001	SURFACTANT	05/11/2020	12-00-7405 PARK MAINT./IMPROVEME	66.75	.00		
SO19 GPS PORTAL 03/01/2020 02-00-7300 GIS SERVICES 26.00 .00	Total SITE	ONE LANDSCAPE SUPPLY LLC:			66.75	.00		
SO19 GPS PORTAL 03/01/2020 03-00-7300 GIS SERVICES 26.00 .	JBSURFACE S	SOLUTIONS						
STATE STAT	019	GPS PORTAL	03/01/2020	02-00-7300 GIS SERVICES	26.00	.00		
Total SUBSURFACE SOLUTIONS: 5701/2020 03-00-7300 GIS SERVICES 312.00 .00	019	GPS PORTAL	03/01/2020	03-00-7300 GIS SERVICES	26.00	.00		
Total SUBSURFACE SOLUTIONS: 676.00 .00 Computer Note	303	GPS PORTAL	05/01/2020	02-00-7300 GIS SERVICES	312.00	.00		
Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Revenue Fund Total Technology Management Total Technology Management Total Technology Management Total Technology Management Total Technology	303	GPS PORTAL	05/01/2020	03-00-7300 GIS SERVICES	312.00	.00		
TOTAL TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00	Total SUBS	SURFACE SOLUTIONS:			676.00	.00		
Total TECHNOLOGY MANAGEMENT REVENUE FUND: 354.16 .00 TEPPER ELECTRIC	CHNOLOGY I	MANAGEMENT REVENUE FUND						
TEPPER ELECTRIC 1003.562537 GREENWAY 04/27/2020 01-30-7075 BUILDING MAINT 77.96 .00 1003-561756 BALLAST 04/27/2020 01-10-7075 BUILDING MAINT 1,090.75 .00 1003-562417 GREENWAY 04/27/2020 01-30-7075 BUILDING MAINT 226.74 .00 Total TEPPER ELECTRIC: 1,395.45 .00 TERMINIX SERVICES, INC. 1003-562417 O5/08/2020 01-30-7075 BUILDING MAINT 55.00 .00 Total TERMINIX SERVICES, INC.: 55.00 .00 Total TERMINIX SERVICES, INC.: 55.00 .00	025195	COMMUNICATION CHARGES	04/13/2020	01-10-7330 COMPUTER LIC./SUPPOR	354.16	.00		
1003.562537 GREENWAY	Total TECH	HNOLOGY MANAGEMENT REVEN	UE FUND:		354.16	.00		
003-561756 BALLAST 04/27/2020 01-10-7075 BUILDING MAINT 1,090.75 .00	PPER ELECT							
1003-562417 GREENWAY 04/27/2020 01-30-7075 BUILDING MAINT 226.74 .00								
Total TEPPER ELECTRIC: 1,395.45 .00 FERMINIX SERVICES, INC						.00		
TERMINIX SERVICES, INC. 160297 PEST CONTROL 05/08/2020 01-30-7075 BUILDING MAINT 55.00 .00 Total TERMINIX SERVICES, INC.: 55.00 .00 JLINE, INC. 19854726 SOAP DISPENSER REFILLS 05/18/2020 03-00-7375 SHOP SUPPLIES 62.35 .00	03-562417	GREENWAY	04/27/2020	01-30-7075 BUILDING MAINT	226.74	.00		
100297 PEST CONTROL 05/08/2020 01-30-7075 BUILDING MAINT 55.00 .00	Total TEPP	PER ELECTRIC:			1,395.45	.00		
Total TERMINIX SERVICES, INC.: 55.00 .00 JLINE, INC.		·						
JLINE, INC. 119854726 SOAP DISPENSER REFILLS 05/18/2020 03-00-7375 SHOP SUPPLIES 62.35 .00	0297	PEST CONTROL	05/08/2020	01-30-7075 BUILDING MAINT	55.00	.00		
19854726 SOAP DISPENSER REFILLS 05/18/2020 03-00-7375 SHOP SUPPLIES 62.35 .00	Total TERM	MINIX SERVICES, INC.:			55.00	.00		
	•							
119854726 SOAP DISPENSER REFILLS 05/18/2020 02-00-7375 SHOP SUPPLIES 62.35 .00	9854726	SOAP DISPENSER REFILLS	05/18/2020	03-00-7375 SHOP SUPPLIES	62.35	.00		
	9854726	SOAP DISPENSER REFILLS	05/18/2020	02-00-7375 SHOP SUPPLIES	62.35	.00		
Total ULINE, INC.: 124.70 .00	Total ULINI	E, INC.:			124.70	.00		

Report dates. 3/1/2020-3/31/2020						20 01.13	
Invoice Number	Description	Invoice Date	GL Account and Title	Net Invoice Amount	Amount Paid	Date Paid	Voided
UNITED STATES	S POST OFFICE						
05012020	PARKS	05/01/2020	11-00-7341 POSTAGE	2.00	.00		
05012020	CD	05/01/2020	01-40-7341 POSTAGE	6.40	.00		
05012020	ADMIN		01-30-7341 POSTAGE	991.60	.00		
Total UNIT	ED STATES POST OFFICE:			1,000.00	.00		
UNIVERSITY OF	FILLINOIS						
05/07/2020	USE OF PTI TRAINING FACILITI	05/07/2020	01-10-7371 SCHOOLS/TRAINING/TRA	100.00	.00		
Total UNIV	ERSITY OF ILLINOIS:			100.00	.00		
JPS							
0000Y8V67520	SEWER CAMERA SHIPPING	05/21/2020	03-00-7211 EQUIPMENT MAINT. & REP	7.76	.00		
Total UPS:				7.76	.00		
JSA BLUE BOO	К						
16360	SULFITE PUMP FITTINGS	05/04/2020	03-00-7211 EQUIPMENT MAINT. & REP	31.45	31.45	05/20/2020	
19230	LAB SUPPLIE	05/04/2020	03-00-7312 LAB SUPPLIES	481.68	481.68	05/20/2020	
23421	WADERS	05/04/2020	02-00-7375 SHOP SUPPLIES	210.13	210.13	05/20/2020	
26073	COLIFORM PLATES	05/14/2020	03-00-7312 LAB SUPPLIES	57.40	57.40	05/20/2020	
231886	SULFITE PUMP PARTS	05/18/2020	03-00-7211 EQUIPMENT MAINT. & REP	102.37	102.37	05/20/2020	
Total USA	BLUE BOOK:			883.03	883.03		
ERIZON WIRE	LESS						
52020	217-991-0455	05/15/2020	01-45-7391 UTILITIES	56.15	56.15	05/20/2020	
52020 CD	6219186		01-40-7391 UTILITIES	66.15	66.15	05/20/2020	
52020 CD	729-0206		01-40-7212 EQUIPMENT/TOOLS	36.01	36.01	05/20/2020	
52020 CD	372-1937		01-40-7391 UTILITIES	56.15	56.15	05/20/2020	
052020 CD &	217-729-0149		01-40-7212 EQUIPMENT/TOOLS	12.00	12.00	05/20/2020	
052020 CD &	217-729-0149		02-00-7201 EQUIPMENT NEW	12.00	12.00	05/20/2020	
052020 CD &	217-729-0149			12.01	12.01	05/20/2020	
052020 ESDA	217-649-7683	05/15/2020	01-60-7391 UTILITIES	19.76	19.76	05/20/2020	
052020 MAYO	217-621-9094	05/15/2020	01-30-7391 UTILITIES	56.15	56.15	05/20/2020	
052020 MAYO	217-714-0457		01-30-7391 UTILITIES	36.01	36.01	05/20/2020	
052020 MAYO	217-729-0208		01-30-7391 UTILITIES	40.83	40.83	05/20/2020	
052020 MAYO	217-621-2602		01-30-7391 UTILITIES	61.62	61.62	05/20/2020	
52020 PD	217-621-1106			44.92	44.92	05/20/2020	
52020 PD	217-621-2614	05/15/2020	01-60-7391 UTILITIES	1.70	1.70	05/20/2020	
52020 PD	217-621-0407	05/15/2020	01-10-7391 UTILITIES	7.13	7.13	05/20/2020	
52020 PD	217-621-4902	05/15/2020	01-10-7391 UTILITIES	44.92	44.92	05/20/2020	
52020 PD	217-888-0131		01-10-7391 UTILITIES	56.15	56.15	05/20/2020	
52020 PD	217-621-8690		01-10-7391 UTILITIES	1.70	1.70	05/20/2020	
52020 PD	217-621-8178	05/15/2020	01-10-7391 UTILITIES	1.70	1.70	05/20/2020	
52020 PD	217-621-7298		01-10-7391 UTILITIES	1.72	1.72	05/20/2020	
2020 P&R	217-621-1758		12-00-7391 UTILITIES	94.91	94.91	05/20/2020	
2020 PR	217-621-8790	05/15/2020	11-00-7391 UTILITIES	94.91	94.91	05/20/2020	
2020 SA	217-649-9150	05/15/2020	01-20-7391 UTILITIES	27.17	27.17	05/20/2020	
52020 WS	217-621-7016	05/15/2020	02-00-7391 UTILITIES	28.07	28.07	05/20/2020	
2020 WS	217-621-7016	05/15/2020	03-00-7391 UTILITIES	28.08	28.08	05/20/2020	
52020 WS	217-621-7473	05/15/2020	02-00-7391 UTILITIES	28.07	28.07	05/20/2020	
52020 WS	217-621-7473	05/15/2020	03-00-7391 UTILITIES	28.08	28.08	05/20/2020	
52020 WS	217-621-4503	05/15/2020	02-00-7391 UTILITIES	22.46	22.46	05/20/2020	
52020 WS	217-621-4503	05/15/2020	03-00-7391 UTILITIES	22.46	22.46	05/20/2020	
52020 WS			02-00-7391 UTILITIES	.85	.85	05/20/2020	

nvoice Number	Description	Invoice Date	GL Account and Title	Net Invoice Amount	Amount Paid	Date Paid	Voided
52020 WS	217-621-0583	05/15/2020	03-00-7391 UTILITIES	.85	.85	05/20/2020	
52020 WS	217-278-1526	05/15/2020	02-00-7391 UTILITIES	18.00	18.00	05/20/2020	
52020 WS	217-278-1526	05/15/2020	03-00-7391 UTILITIES	18.01	18.01	05/20/2020	
52020 WS	217-729-0157	05/15/2020	02-00-7201 EQUIPMENT NEW	18.00	18.00	05/20/2020	
52020 WS	217-729-0157	05/15/2020	03-00-7201 EQUIPMENT NEW	18.01	18.01	05/20/2020	
Total VER	IZON WIRELESS:			1,072.71	1,072.71		
/SP							
04172020	VISION PLAN	04/17/2020	01-00-2050 WITHHELD HI, VISION,DE	543.08	543.08	05/19/2020	
Total VSP:				543.08	543.08		
VULCAN CONS	TRUCTION MATERIALS						
32292101	INFIELD MIX	05/13/2020	03-00-7080 BUILDING MAINT/GROUN	259.52	.00		
Total VULO	CAN CONSTRUCTION MATERIALS:			259.52	.00		
WATER PRODU	CTS CO. OF ILLINOIS, INC.						
0615347	CURB/VALVE BOX PLUGS	04/29/2020	02-00-7130 DISTRIBUTION COST	133.20	133.20	05/20/2020	
0615421	CURB BOX ROD	05/08/2020	02-00-7130 DISTRIBUTION COST	48.50	48.50	05/20/2020	
0615574	VALVE BOX TOPS	05/20/2020	02-00-7130 DISTRIBUTION COST	372.00	372.00	05/20/2020	
Total WAT	ER PRODUCTS CO. OF ILLINOIS, IN	IC.:		553.70	553.70		
WIN-911 SOFTV	VARE						
229XT190-202	ALARM SOFTWARE	04/15/2020	03-00-7391 UTILITIES	495.00	.00		
Total WIN-	911 SOFTWARE:			495.00	.00		
WRIGHT, VALEI	RIE						
4/8-4/22/20	ADULT FIT-WRIGHT	05/05/2020	11-10-7060 cONTRACTED EMPLOYEE	416.02	.00		
Total WRIG	GHT, VALERIE:			416.02	.00		
Grand Tota	als:			139,925.11	22,986.72		

Report Criteria:

Detail report.

Invoices with totals above \$0.00 included.

Paid and unpaid invoices included.





MEMORANDUM TO THE BOARD OF TRUSTEES

ITEM: Engineering Services for South Mahomet Road	DEPARTMENT:
Extension to Prairieview Road (east from crossing project)	Engineering
AGENDA SECTION:	AMOUNT:
Transportation	Not to exceed \$83,000.00
ATTACHMENTS:	DATE: May 19, 2020
() ORDINANCE	
(X) RESOLUTION	
(X) ENGINEERING SERVICES AGREEMENT	

INTRODUCTION:

Approval of addition tasks associated with the planning and designed South Mahomet Road (SMR) extension project from Sunny Acres Road to Prairieview Road.

BACKGROUND:

The South Mahomet Road Connection Project (scope limited to the crossing itself) was originally included in the CIP in 2018-and an engineering services agreement for Hanson Professional Services for the design of the railroad crossing was entered into in February of 2018.

Hanson designed the segment of South Mahomet Road (SMR) extending across the NS tracks. This design and working with Hinshaw Law to draft a petition to the Illinois Commerce Commission (ICC) were the original plan to secure approval of the new railroad crossing. This plan required private land developers to continue construction of SMR to the east to assure the required connectivity. Once the Village secures the approval for the crossing, connectivity is required. The Village could not pursue approval until it had assurances that the remainder of the roadway network would be completed.

Financial challenges for the private sector and the school district to assure performance on a specific timeline proved insurmountable. Village leadership in 2019 worked with taxing bodies to explore an extension of the area's TIF district to fund beyond the crossing – the full extension of SMR from Sunny Acres Road to Prairieview. With the taxing bodies approving the extension and the Village committed to undertaking the entire extension project from Sunny Acres Road to Prairieview Road. The route involves six (6) landowners. All landowners are familiar and generally supportive of the route. Staff is confident that the Village can secure the necessary right of way interests voluntarily.

Since the connectivity is functionally a requirement of the crossing petition, expansion of the design and engineering services from Hanson was required.

DESCRIPTION OF PROJECT:

BCA will provide additional services directly to the Village, rather than running them through Hanson.

Staff believes it to be in the Village's best interest to hire Berns, Clancy and Associates, PC. (BCA) directly to do this work due to their land surveying expertise, master planning of village utilities, and local familiarity with this project, the area, and the parcels involved.

SCOPE OF PROFESSIONAL SERVICES:

In addition to the ESA proposed by Hanson, Berns, Clancy, and Associates will provide the following services directly for the village:

- Boundary surveys, plats legals for all properties involved.
- Utility and drainage planning expertise (this includes interceptor sewer extension planning and coordinating with Farnsworth design (sub to Hanson)).
- Plats, easements, and documents for: School property, Huffman property, VTP property.
- Title research for these properties.
- R-O-W staking (once).
- Watermain design from crossing project east.

DISCUSSION OF ALTERNATIVES:

- 1. Approve agreement STAFF RECOMMENDATION.
- 2. Not approve agreement the work would have to be added to Hanson ESA.
- 3. Hire a different engineering firm no other firm has their level of knowledge of Mahomet and that would increase cost and time.

COMMUNITY INPUT:

None

BUDGET IMPACT:

In November 2017, BOT passed a resolution 17-11-03 to support the need for the at-grade crossing and to commit TIF dollars to finance the project. The BOT is prepared to bond for TIF funding for the complete project (design and construction; total \$7M) once the State has approved the TIF extension.

BCA's original contract that was approved in February of 2018 (along with Hanson's) is mostly complete. The items in this ESA are additional.

STAFF IMPACT:

Kelly will be the overall project lead related to BCA and coordinate most of the work with BCA. Kelly will be securing the right of way and easement agreements; serving as liaison between Hinshaw Law and the Village Attorney, Joe Chamley related to securing the right-of-way and easements for the RR crossing; communicating with all landowners; and managing the administrative steps and schedule.

SUMMARY:

To amend the design process for the South Mahomet Road Connection, we request that the Board of Trustees approve this Engineering Services Agreement.

RECOMMENDED ACTION:

APPROVE THE ENGINEERING SERVICES AGREEMENT WITH BERNS, CLANCY AND ASSOCIATES FOR A NOT-TO-EXCEED AMOUNT OF \$83,000.00.

ENGINEERING DEPARTMENT APPROVAL:

/S/ Ellen Hedrick, PE, Village Engineer

COMMUNITY DEVELOPMENT DEPARTMENT APPROVAL:

/S/ Kelly Pfeifer, Director

VILLAGE

ADMINISTRATOR:

RESOLUTION NUMBER 20-05-01

A RESOLUTION AUTHORIZING AN ENGINEERING SERVICES AGREEMENT WITH BERNS, CLANCY AND ASSOCIATES FOR PLANNING AND ENGINEERING SERVICES ASSOCIATED WITH THE CONSTRUCTION OF THE EXTENSION OF SOUTH MAHOMET ROAD IN THE AMOUNT NOT TO EXCEED \$83,000.

- WHEREAS, The Board Trustees previously approved the 2020-2024 Capital Improvement Plan and the FY 2021 Budget which included \$95,000 for professional services for South Mahomet Road Connection (SMR) related to the new railroad crossing; and,
- WHEREAS, Additional engineering services are needed for the SMR Connection Extension Project since the new scope is from Sunny Acres Road to Prairieview Road plus 1,000' of Churchill Road extension); and,
- WHEREAS, Additional professional services are planned for the South Mahomet Road Connection in the 2021-2025 Capital Improvement Plan and the FY2021 budget; and,
- **WHEREAS,** Resolution 17-02-07 approved Berns, Clancy and Associates (BCA) as one of the engineering firms for On-Call Engineering Services; and,
- **WHEREAS,** in February of 2018, BCA was hired to assist the village with design and planning associated with the SMR railroad crossing project; and,
- **WHEREAS**, BCA has provided an Engineering Services Agreement and cost to provide additional engineering services for this project; and,
- WHEREAS, Village Staff recommends BCA for this project; and,
- WHEREAS, Resolution 17-11-03, supported the use of TIF funds for the at-grade crossing on South Mahomet Road and the Board of Trustees is prepared to bond for TIF funding for this project as soon as the State approves the TIF extension.

NOW, THEREFORE, BE IT RESOLVED this 26th day of May 2020 by the Board of Trustees of the Village of Mahomet that:

- 1. The Village of Mahomet Board of Trustees does hereby authorize the Engineering Services Agreement with Berns, Clancy and Associates in the amount not to exceed \$83,000.
- 2. The Village of Mahomet Board of Trustees further authorizes the Village Administrator to execute the proper documents.

Attest:	Sean M Widener, President Board of Trustees Village of Mahomet
Village Clerk	

Village of Mahomet PROFESSIONAL ENGINEERING SERVICES AGREEMENT

This Agreement is made between the Village of Mahomet, Illinois, hereinafter referred to as the "Village", and:

(Insert Complete Legal Name and Address of the Professional Engineer:)

Berns, Clancy and Assocaites, P.C. 405 East Main Street Post Office Box 755 Urbana, Illinois 61803-0755

hereinafter referred to as the "Engineer", in consideration of the mutual promises contained herein.

This Agreement consists of seven sections, including five exhibits A, B, C, D and E, and any Addendum attached.

The professional engineering services to be provided under this Agreement consist of those phases A through G checked below. A more particular description of each phase is contained in Section II, "Basic Services", of the Agreement and is further described in Exhibit C, "Scope of Work."

(Please place an "X" in	the appropriate boxes.)			
Included in this agreement.	Not included in this agreement.	Phase	Description	
X		Α.	Study and Report Phase	
X		В	Preliminary Design Phase	
х		C.	Final Design Phase	
		D.	Bidding Phase	
		E.	Construction Survey and Layout Phase	
		F.	Construction Inspection Phase	
X		G.	Reimbursable Expenses (Ref. Section VI.C)	

ProfEngServAgreement

302-12/5

Updated: 1/25/2018

1



The professional engineering services obtained by the Village under this Agreement concern the following described Project hereinafter referred to as the "Project":

Project Budget Number:

Project Name:

South Mahomet Road Re-alignment - Phase 2

Brief Project Description:

Field survey work, prepration of survey plats, preparation of legal descriptions, prepration of draft development agreements, preparation of a subdivision Final Plat, title research, pavement centerline staking, subdivision document preparation, sanitary sewer system planning, Water Main Planning and Quality Assurance / Quality Control reviews of Street Construction Plans in support of the re-alignment of South Mahomet Road from the Norfolk Southern Railroad easterly to Prairieview Road.

SECTION I. GENERAL

A. ENGINEER

The Engineer shall provide professional engineering services for the Village in all phases of the Project to which this Agreement applies, serve as the Village's professional engineering representative for the Project as set forth herein, and shall give professional engineering consultation and advice to the Village during the performance of services hereunder. All services provided hereunder shall be performed by the Engineer in accordance with generally accepted Engineering standards to the satisfaction of the Village.

B. NOTICE TO PROCEED

The Engineer shall only begin performance of each Phase of work required hereunder upon receipt of a written Notice to Proceed with that Phase.

C. TIME

The Engineer shall begin work on each successive phase promptly after receipt of the Notice to Proceed for each phase and shall devote such personnel, technical equipment, computer time and materials to the Project to complete each phase in an expeditious manner within the time limits set forth in Section II. Time is of the essence to this Agreement.

D. VILLAGE'S REPRESENTATIVE

The Village's representative to the Engineer shall be the Village Engineer or an authorized representative of the Village.

ProfEngServAgreement

Updated: 1/25/2018

E. EXTRA WORK AND CHANGE ORDERS

The Engineer shall only perform work authorized by this contract and defined in Exhibit C, the Scope of Work. Should the size or complexity of the project exceed the amount of work contemplated by this contract or defined in the Scope of Work, the Engineer shall obtain written authorization to perform extra work before such work is actually performed. The cost to perform any work prior to written authorization shall be paid exclusively by the Engineer and shall not be reimbursed by the Village.

Change orders to authorize extra work may be approved by the Village Administrator using his/her administrative authority granted under the Village of Mahomet Municipal Code provided that the sum of costs for all change orders approved administratively shall not exceed 10% of the contract amount last approved by the Village Board of Trustees. Only the Village Board of Trustees may approve change orders for amounts that exceed 10% of the contract amount last approved by the Village Board of Trustees.

The Engineer shall not be reimbursed for costs incurred above the currently approved contract amount plus the cost of change orders approved in accordance with the requirements of the Village of Mahomet Municipal Code.

SECTION II. BASIC SERVICES

A. STUDY AND REPORT PHASE

X	Included in this Agreement.
_	Not included in this Agreement.

The Engineer shall:

1. Village's Requirements

Review available data and consult with the Village to clarify and define the Village's requirements for the Project.

2. Advise Regarding Additional Data

Advise the Village as to the necessity of the Village providing or obtaining from others data or services of the types described in Section IV.C, in order to evaluate or complete the Project, and act as the Village's representative in connection with any such services.

3. Technical Analysis

Provide analysis of the Village's needs, planning surveys, site evaluations, and comparative studies of prospective sites and solutions.

4. Economic Analysis

Provide a general economic analysis of the Village's requirements applicable to various alternatives in accordance with economic parameters and assumptions provided by the Village.

5. Report Preparation

Prepare a report containing schematic layouts, sketches and conceptual design criteria with appropriate exhibits to indicate clearly the considerations involved and the alternative solutions available to the Village and setting forth the Engineer's findings and recommendations with opinions of probable costs for the Project, including construction cost, contingencies, allowances for charges of all professionals and consultants, allowances for the cost of land and rights-of-way, compensation for or damages to properties and interest and financing charges (all of which-are hereinafter called "Project Costs").

6. Report Presentation

Furnish at least five (5) copies of the report and present and review the report in person with the Village as the Village Engineer shall direct. The cost of report reproduction shall be considered a reimbursable expense and paid in accordance with Section VI.C of this Agreement.

7. Supplementary Duties

The duties and responsibilities of Engineer during the Study and Report Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

8. Completion Time

The Study and Report Phase shall be completed, and Report submitted within the time defined in the detailed Scope of Services attached as Exhibit C.

B. PRELIMINARY DESIGN PHASE

X	Included in this Agreement.
	Not included in this Agreement.

After written authorization to proceed with the Preliminary Design Phase, the Engineer shall:

1. Extent of Project

In consultation with the Village and based on the accepted report, determine the extent of the Project.

2. Preliminary Design Documents

The Village of Mahomet prefers that design is done using Bentley MicroStation and Geopak software. Prepare preliminary design documents consisting of final design criteria, preliminary drawings, in accordance with IDOT plan presentation, and outline specifications.

Updated: 1/25/2018

3. Revised Project Costs

Based on the information contained in the preliminary design documents, submit a revised opinion of probable Project Costs.

4. Real Estate Acquisition: Legal Description and Plat

Based on preliminary design documents, furnish a legal description and recordable reproducible 8-1/2" x 11" plat of each parcel of real estate in which the Village must acquire an interest in order to proceed with construction of the Project. The plat and legal description may be produced on more than one page for the purpose of clarity or legibility. The legal description text shall also be reproduced in electronic format in a generally commercially available word processing software program approved by the Village Engineer or his/her designee.

5. Document Presentation

Furnish five (5) copies of the above preliminary design documents and present and review such documents in person with the Village as the Village Engineer may direct. The cost of document reproduction shall be considered to be a reimbursable expense and paid in accordance with Section VI.C of this Agreement.

6. Supplementary Duties

The duties and responsibilities of the Engineer during the Preliminary Design Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

7. Completion Time

The Preliminary Design Phase shall be completed, and a report submitted within the time defined in the detailed Scope of Services attached as Exhibit C, and summarized in Section VI.E of this contract.

C. FINAL DESIGN PHASE

х	Included in this Agreement.
	Not included in this Agreement.

1. Drawings and Specifications

Based on the accepted preliminary design documents and the revised opinion of probable Project Costs, prepare for indorporation in the Contract Documents final drawings to show the character and extent of the Project (hereafter called "Drawings") and Specifications. The specification shall consist of Part 3 "Technical Specifications" of the Village's standard Capital Improvement Construction Contract.

2. Approvals of Governmental Entities

Furnish to the Village such documents and design data as may be required for, and assist in the preparation of, the required documents so that the Village may apply for approvals of such governmental authorities as have jurisdiction over design criteria applicable to the Project, and assist in obtaining such approvals by participating in submissions to and negotiations with appropriate authorities.

3. Adjusted Project Costs

Advise the Village of any adjustments to the latest opinion of probable Project Costs caused by changes in extent or design requirements of the Project or construction costs and furnish a revised opinion of probable Project Cost based on the Drawings and Specifications.

4. Contract Document Preparation

The Engineer shall complete preparation of the construction contract documents by filling in the necessary information in Parts I, II, and IV of the Village's standard Capital Improvement Construction Contract. The Engineer shall prepare Part 3 "Technical Specification" for inclusion in the standard construction contract. The Engineer shall not alter the Village's standard contract document without the permission of the Village. The Village shall provide the Engineer with previously prepared Technical Specifications which may be used as appropriate. The Engineer shall, to the maximum extent possible, follow the formats for Technical Specifications established by the Village on the previously prepared Technical Specifications.

Document Presentation

Furnish five (5) copies of the above documents and present and review them in person with the Village. The cost of document reproduction shall be considered to be a reimbursable expense and paid in accordance with Section VI.C of this Agreement. The Village requires that electronic PDFs of the plans and specifications are submitted. Additional electronic files in Bentley MicroStation format of the original topo and final proposed design file shall be also be submitted upon completion.

6. Supplementary Duties

The duties and responsibilities of the Engineer during the Final Design Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

7. Completion Time

The Final Design Phase shall be completed, and plans submitted within the time defined in the detailed Scope of Services attached as Exhibit C, and summarized in Section IV,E of this contract.

D. BIDDING PHASE

	Included in this Agreement.
Х	Not included in this Agreement.

The Engineer shall:

Assist in Bidding

Assist the Village in obtaining bids for each separate Village contract for construction, materials, equipment and services.

2. Advise Regarding Contractors and Subcontractors

Consult with and advise the Village as to the acceptability of subcontractors and other persons and organizations proposed by the Village's Contractors, hereafter called "Contractors," for those portions of the work as to which such acceptability is required by the bidding documents.

3. Consult Regarding Substitutes

Consult with and advise the Village as to the acceptability of substitute materials and equipment proposed by the Contractors when substitution prior to the award of contracts is allowed by the bidding documents.

4. Distribute Plans and Contract Documents to Bidders

The Engineer shall reproduce ten (10) copies of the plans and contract documents and make them available to prospective bidders. The Engineer shall record the name, address, telephone number and fax number of each of the bidders taking a set of plans and contract documents. The Engineer shall collect from each of the bidders a payment for the plans equal to the amount of the cost of duplication. The payment from the bidder shall be made to the Engineer, which shall offset the cost of duplication, said amounts shall not be billed to the Village.

5. Respond to Questions from Bidders

During the bidding period, the Engineer shall receive and respond to questions from prospective bidders. All responses shall be written and shall be provided to all prospective bidders. Questions received five (5) days before the bid opening shall be answered. Questions received between four (4) and two (2) days before the bid opening may be answered provided that a means exists to communicate the answer in writing to all the bidders. Questions received one (1) day before on the day of the bid opening shall not be answered.

6. Tabulate and Evaluate Bids

The Engineer shall prepare a bid tabulation which shall consist of a listing of all pay items in the contract documents, a listing of the Engineer's Opinion of Probable Costs, and a listing of the bids for each of the pay items submitted by each of the bidders. The Engineer shall assist the Village in evaluating bids or proposals and in assembling and awarding contracts.

7. Supplementary Duties

The duties and responsibilities of the Engineer during the Bidding Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

8. Completion Time

The Bidding Phase shall be completed, and recommendations submitted within the time defined in the detailed Scope of Services attached as Exhibit C, and summarized in Section IV, E of this contract.

E. CONSTRUCTION SURVEY AND LAYOUT PHASE

	Included in this Agreement.
X	Not included in this Agreement.

1. General

This phase of the work may or may not be performed in conjunction with Phase F, "Construction Observation Phase" of this Agreement. Inclusion of this phase in the Agreement does not imply that services identified under Phase F are to be provided unless specifically indicated in this Agreement.

2. Duties

The Engineer shall provide horizontal and vertical control line and grade to enable construction of the improvement as depicted in the Project plans. The number of control points to be established by the Engineer shall be sufficient to permit the construction contractor to construct the improvement within the construction tolerances established in the Project specifications. In addition, the number of control points shall be consistent with standard engineering practice.

3. Replacement of Lost Control Points

The Engineer shall be required to establish control points at Engineer's costs only one time. Control points which are lost, damaged, removed or otherwise moved by the Contractor or others shall be promptly replaced by the Engineer and costs for such replacement shall be computed on a time and materials basis, and reimbursed by the Village.

4. Accuracy

The Engineer shall provide the horizontal and vertical control points within the same measurement tolerances as the construction tolerances established in the Project specifications. The Engineer shall be responsible for the accuracy of the control points which are established. The Engineer shall be responsible for costs which may result from errors in placement of control points.

The Engineer shall take all reasonable and customary actions to protect the control points established by the Engineer.

5. Supplementary Duties

The duties and responsibilities of the Engineer during the Construction Survey and Layout Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

6. Completion Time

The Construction Survey and Layout Phase shall be completed within the time defined in the detailed Scope of Services attached as Exhibit C, and summarized in Section VI, E of this contract.

Updated: 1/25/2018

F. CONSTRUCTION OBSERVATION PHASE

	Included in this Agreement.
Х	Not included in this Agreement.

1 General Duties

This phase of the work may or may not be performed in conjunction with Phase E, "Construction Survey and Layout Phase" of this Agreement. Inclusion of this phase in the Agreement does not imply that services identified under Phase E are to be provided unless specifically indicated in this Agreement.

Consult with and advise the Village and act as its representative as provided herein and in the General Conditions of the construction contract for the Project. The primary responsibility of the Engineer in this phase of the work shall be quality control inspection of the materials, construction methods and techniques to assure that the contractor builds the project in accordance with the plans and specifications.

2. Construction Observation and Reporting

Make visits to the site at intervals appropriate to the various stages of construction to observe, as an experienced and qualified design professional the progress and quality of the executed work of the Contractor and to determine, in general, if such work is proceeding in accordance with the Contract Documents. During such visits and based on on-site observations, the Engineer shall keep the Village informed of the progress of the work, shall endeavor to guard the Village against defects and deficiencies in such work and may disapprove or reject work failing to conform to the Contract Documents.

3. Review of Technical and Procedural Aspects

Review and approve (or take other appropriate action) in respect to Shop Drawings, the results of tests and inspections and other data which each Contractor is required to submit, determine the acceptability of substitute materials and equipment proposed by the Contractor(s), and receive and review (for general content as required by the Specifications) maintenance and operating instructions, schedules, guarantees, bonds and certificates of inspection which are to be assembled by the Contractor(s).

4. Contract Documents

Receive from each Contractor and review for compliance with contract documents all required document submissions including but not limited to Performance and Payment Bonds, certificates of insurance report forms required by any Municipal, State or Federal law or rule or regulation and submit the forms to the Village for final approval.

5. Conferences and Meetings

Attend meetings with the Contractor, such as pre-construction conferences, progress meetings, job conferences, and other project-related meetings, and prepare and circulate copies of the minutes thereof including to the Village.

6. Documentation

The documentation provided by the Engineer of Construction Observation shall meet the requirements defined in the Illinois Department of Transportation Construction Manual, Section 800 entitled "Documentation."

- (a) Prepare Inspector's Daily Reports and Quantity Book as required in the Construction Manual.
- (b) Maintain, at the job site, orderly files for correspondence, reports of job conferences, Shop Drawings and samples, reproductions of original Contract Documents, including all Addenda, Change Orders, Field Orders, additional Drawings issued subsequent to the execution of the Contract, the Engineer's clarifications and interpretations of the Contract Documents, progress reports, and other Project-related documents.
- (c) Keep a diary or log book, recording the Contractor's hours on the job site, weather conditions, data relative to questions of Change Orders, or changed conditions, list of job site visitors, daily activities, decisions, observations in general, and specific observations in more detail, as in the case of observing test procedures and send copies to the Village. Take multiple photographs of the Work and keep a log and file of the photos.
- (d) Record names, addresses and telephone numbers of all the Contractors, Subcontractors, and major suppliers of materials and equipment.

7. Reports

- (a) Furnish the Village periodic reports, as required, on progress of the Work and of the Contractor's compliance with the progress schedule and schedule of Shop Drawings and sample submittals.
- (b) Consult with the Village, in advance of scheduled major tests, inspections, or start of important phases of the Work.
- (c) Draft proposed Change Orders, obtain back-up material from the Contractor, and make recommendations to the Village regarding Change Orders and Field Orders.
- (d) Report immediately to the Village upon the occurrence of any accident.
- 8. Contract Interpretation; Review of Quality of Work

Issue all instruction of the Village to the Contractor(s); issue necessary interpretations and clarifications of the Contract Documents and in connection therewith prepare change orders as required, subject to the Village's approval; have authority, as the Village's representative, to require special inspection or testing of the work; act as initial interpreter of the requirements of the Contract Documents and judge of the acceptability of the work thereunder and make decisions on all claims of the Contractor(s) relating to the acceptability of the work or the interpretation of the requirements of the Contract Documents pertaining to the execution and progress of the work.

9. Prepare Engineer's Pay Estimate

Based on the Engineer's on-site observations as an experienced and qualified design professional and on review of the Inspectors Daily Reports and Quantity Book, determine the amounts owing to the Contractor(s) and prepare an Engineer's Payment Estimate recommending the amount of payment for completed work; such recommendations of payment

will constitute a representation to the Village, based on such observations and review, that the work has progressed to the point indicated, that, to the best of the Engineer's knowledge, information and belief, the quality of such work is in accordance with the Contract Documents (subject to an evaluation of such work as a functioning Project upon Substantial Completion, to the results of any subsequent tests called for in the Contract Documents, and to any qualifications stated in his recommendation), and that payment of the amount recommended is due the Contractor(s). The Engineer's Payment Estimate shall be prepared not less than monthly while construction is proceeding. The pay estimate shall be prepared on a spreadsheet form supplied by the Village.

10. Determination of Substantial Completion

Conduct an inspection to determine if the Project is substantially complete and a final inspection to determine if the work has been completed in accordance with the Contract Documents and if each Contractor has fulfilled all of his obligations thereunder so that the Engineer may recommend, in writing, final payment to each Contractor and may give written notice to the Village and the Contractor(s) that the work is acceptable (subject to any conditions therein expressed).

11. Authority and Responsibility

The Engineer shall not guarantee the work of any Contractor or Subcontractor, shall have no authority to stop work, shall have no supervision or control as to the work or persons doing the work, shall not have charge of the work, shall not be responsible for safety in, on, or about the job-site or have any control of the safety or adequacy of any equipment, building component, scaffolding, supports, forms or other work aids, and shall have no duties or responsibilities imposed by the Structural Work Act upon the "owner" under that Act and shall not be the "person in control of work" within the meaning of that Act.

12. Engineer Not Responsible for Acts of Contractor

The Engineer shall not be responsible for the supervision or control of the acts or omissions or construction means, methods or techniques of any Contractor, or Subcontractor, or any of the Contractor(s)' or Subcontractors' agents or employees or any other person (except the Engineer's own employees and agents) at the site or otherwise performing any of the Contractor(s)' work; however, nothing contained in paragraphs E-1 through E-8 inclusive shall be construed to release the Engineer from liability for failure to properly perform duties undertaken by him in these Contract Documents or this Agreement.

13. Preparation of Record Drawings

The Engineer shall prepare a set of record plans on which shall be noted all changes which may have occurred during construction. The record drawings need not detail changes in measurements, elevation lines or grades which are within the normally accepted construction tolerances. The plans shall be delivered to the Village in the form of one set of prints. The cost of document reproduction shall be considered to be a reimbursable expense and paid in accordance with Section VI.C of this agreement.

14. Supplementary Duties

The duties and responsibilities of the Engineer during the Construction Inspection Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

15. Completion Time

The Construction Inspection Phase shall be completed within the time defined in the detailed Scope of Services attached as Exhibit C, and summarized in Section VI, E of this contract.

SECTION III. (Reserved for future use)

SECTION IV. VILLAGE'S RESPONSIBILITIES

A. FURNISH REQUIREMENTS AND LIMITATIONS

Provide all criteria and full information as to the Village's requirements for the Project, including design objectives and constraints, space, capacity and performance requirements, flexibility and expandability, economic parameters and any budgetary limitations; and furnish copies of all design and construction standards which the Village will require to be included in the Drawings and Specifications.

B. FURNISH INFORMATION

Assist the Engineer by placing at the Engineer's disposal all available information pertinent to the Project including previous reports and any other data relative to design or construction of the Project.

C. FURNISH TECHNICAL INFORMATION

Furnish to the Engineer, as required for performance of the Engineer's Basic Services (except to the extent provided otherwise in Exhibit C, "Scope of Work"), data prepared by or services of others, including without limitation, core borings, probings and subsurface explorations, hydrographic surveys, laboratory tests and inspections of samples, materials and equipment; appropriate professional interpretations of all of the foregoing; environmental assessment and impact statements; property, boundary, easement, right-of-way, topographic and utility surveys; property descriptions; zoning, deed and other land use restriction; and other special data or consultations not covered in Section II; all of which the Engineer may rely upon in performing the Engineer's services.

D. SURVEYS AND REFERENCE POINTS

Provide field control surveys and establish reference points and base lines except to the extent provided otherwise in Section II or III to enable the Contractor(s) to proceed with the layout of the work.

E. ACCESS TO PROPERTY

Arrange for access to and make all reasonable provisions for the Engineer to enter upon public and private property as required for the Engineer to perform the Engineer's services.

F. REVIEW DOCUMENTS

Examine all studies, reports, sketches, drawings, specifications, proposals and other documents presented by the Engineer, obtain advice of an attorney, insurance counselor and other consultants as the Village deems appropriate for such examination and render in writing

decisions pertaining thereto within a reasonable time so as not to delay the services of the Engineer.

G. OBTAIN APPROVALS AND PERMITS

Furnish approvals and permits from all governmental authorities having jurisdiction over the Project and such approvals and consents from others as may be necessary for completion of the Project, unless Engineer is specifically assigned such duties.

H. ACCOUNTING, LEGAL AND INSURANCE SERVICE

Provide such accounting, independent cost estimating and insurance counseling services as may be required for the Project, such legal services as the Village may require or the Engineer may reasonably request with regard to legal issues pertaining to the Project including any that may be raised by the Contractor(s), such auditing service as the Village may require to ascertain how or for what purpose any Contractor has used the moneys paid to him under the construction contract, and such inspection services as the Village may require to ascertain that the Contractor(s) are complying with any law, rule or regulation applicable to their performance of the work except as otherwise provided in Section II.

I. NOTIFY THE ENGINEER OF DEFECTS OR DEVELOPMENT

Give prompt written notice to the Engineer whenever the Village observes or otherwise becomes aware of any development that affects the scope or timing of the Engineer's services, or any defect in the work of the Contractor(s).

J. COSTS OF THE VILLAGE'S RESPONSIBILITIES

Bear all costs incident to compliance with the requirements of this Section IV, unless otherwise agreed in writing.

SECTION V. GENERAL CONSIDERATIONS

A. SUCCESSORS AND ASSIGNS

The Village and the Engineer each binds their respective partners, successors, executors, administrators and assigns to the other party of this Agreement and to the partners, successors, executors, administrators, and assigns of such other party, in respect to all covenants of this Agreement; except as below, neither the Village nor the Engineer shall assign, sublet, or transfer their respective interests in this Agreement without the written consent of the other. Nothing herein shall be construed as creating any personal liability on the part of any employee, officer, or agent of any public body or any employee or director of a party hereto, nor shall it be construed as giving any rights or benefits hereunder to anyone other than the Village and the Engineer.

B. OWNERSHIP OF DOCUMENTS

All drawings, specifications, reports, records, and other work product developed by the Engineer in connection with this Project are public documents and shall remain the property of the Village whether the Project is completed or not. Reuse of any of the work product of the Engineer by the Village on extensions of this Project or any other project without written permission of the Engineer shall be at the Village's risk and the Village agrees to defend, indemnify and hold

harmless the Engineer from all damages and costs including attorney fees arising out of such reuse by the Village or others acting through the Village.

C. ESTIMATES OF COST (COST OPINION)

Since the Engineer has no control over the cost of labor and materials, or over competitive bidding and market conditions, estimates of construction cost provided are to be made on the basis of the Engineer's experience and qualifications, but the Engineer does not guarantee the accuracy of such estimates as compared to the Contractor's bids or the Project construction cost.

D. Insurance

- a) General Requirement. During the term of this Agreement, at its own cost and expense, the Engineer shall maintain in full force and effect the insurance policies as noted below.
- b) Time of Submission; Certificate(s) of Insurance. At or before the time of execution of this agreement and prior to commencing any work activity on the project, the Engineer shall provide the Village with certificate(s) of insurance showing evidence of the policies noted below. The Village must be notified of any non-renewal, change in terms and conditions or changes to the policies at least 30 days in advance. If any policy is being cancelled for non-payment of premium, the Village must be given at least 10 Day notice. The Engineer shall provide renewal certificates to the Village prior to policy expiration, if any expire during the course of this agreement. If requested by the Village, the Engineer shall provide copies of any of the insurance policies.
- c) Types and Limits of Insurance. The Engineer shall maintain the following types of insurance coverage with companies qualified to do business in Illinois and have a current rating of A- VIII or better by A. M. Best. The Village shall be listed as the certificate holder and as additional insured.
 - 1) Commercial general liability insurance (CGL). The Engineer shall maintain CGL insurance with a limit of not less than \$1,000,000 each occurrence. The CGL insurance shall be written on ISO occurrence form CG 00 01 (or substitute form providing equivalent coverage) and shall cover liability arising from premises, operations, independent contractors, personal and advertising injury, and liability assumed under an insured contract. The Village of Mahomet, its officers and employees shall be included as insured under the CGL, using ISO additional insured endorsement 20 26 or substitute providing equivalent coverage. The insurance shall apply as primary insurance with respect to any other insurance or self-insurance programs afforded to the Village. There shall be no endorsement or modification of the CGL to make it excess over other available insurance; alternatively, if the CGL states that it is excess or pro rata, the policy shall be endorsed to be primary with respect to the additional insured. There shall be no endorsement or modification of the CGL limiting the scope of coverage for liability assumed under a contract.

- 2) Automobile Liability. The Engineer shall maintain automobile liability insurance with a combined single limit of not less than \$1,000,000 each accident. The auto liability insurance shall be written on ISO occurrence form CA 00 01 (or substitute form providing equivalent coverage) and shall cover liability arising out of any auto, including owned, hired, and non-owned autos.
- 3) Workers' Compensation Insurance. The Engineer shall maintain workers' compensation and employers' liability insurance. The employers' liability limits shall not be less than \$100,000 each accident for bodily injury by accident or \$100,000 each employee for bodily injury by disease.
- 4) Professional Liability Insurance. The Engineer shall maintain professional liability insurance covering acts, errors, mistakes, and omissions arising out of the work or services performed by the Engineer, or any person employed by the Engineer, with a limit of not less than \$1,000,000 each claim. If the policy is written on a claims made basis, the retroactive date of the policy must predate this agreement. In addition, the policy term must extend one year beyond the completion date of the project(s) contracted for in this agreement.
- 5) Deductibles or Self-Insured Retentions. If the Engineer has a deductible or self-insured retention on any of the policies, the amount of the deductible or self-insured shall be disclosed to the Village, and subject to the approval of the Village. The approval will not be unreasonably withheld. The Engineer shall be solely responsible for payment of any deductible or self-insured retention.

E. TERMINATION

- 1. This Agreement may be terminated in whole or in part in writing by either party in the event of substantial failure by the other party to fulfill its obligations under this Agreement through no fault of the terminating party; provided that no such termination may be affected unless the other party is given (1) not less than fifteen (15) calendar days prior written notice (delivered by certified mail, return receipt requested) of intent to terminate, and (2) an opportunity for consultation with the terminating party prior to termination.
- 2. This Agreement may be terminated in whole or in part in writing by the Village for its convenience; provided that the Engineer is given (1) not less than fifteen (15) calendar days prior written notice (delivered by certified mail, return receipt requested) of intent to terminate, and (2) an opportunity for consultation with the Village prior to termination.
- 3. Upon receipt of a notice of intent to terminate from the Village pursuant to this Agreement, the Engineer shall (1) promptly discontinue all services affected (unless the notice directs otherwise), and (2) make available to the Village at any reasonable time at a location specified by the Village all data, drawings, specifications, reports, estimates, summaries, and such other information and materials as may have been accumulated by the Engineer in performing this Agreement, whether completed or in process.
- 4. Upon termination pursuant to this Agreement, the Village may take over the work and prosecute the same to completion by agreement with another party or otherwise.

F. INDEPENDENT CONTRACTOR STATUS

Nothing contained in this Agreement shall be construed to make the Engineer an employee or partner of the Village. The Engineer shall at all times hereunder be construed to be an independent contractor.

G. FEDERAL FUNDING

If Federal Funds are utilized as a source of Project funding, the Engineer shall abide by the terms of all Federal requirements in the performance of duties hereunder.

H. AMENDMENT OF AGREEMENT

This Agreement shall be amended or supplemented only in writing and executed by both parties hereto.

I. HOLD HARMLESS

To the extent caused by Engineer's negligent acts or omissions, Engineer shall indemnify and save harmless the Village, its officers and employees against damages to property or injuries to or death of any person or persons, including property and employees or agents of the Village and including reasonable attorney's fees incurred by the Village, in defense thereof, and shall indemnify and save harmless the Village from any and all claims, demands, suits, actions or proceedings of any kind or nature, including Worker's Compensation claims, of or by anyone whomsoever, to the extent caused by Engineer's negligent acts or omissions to act in connection with its performance of this contract, including operations of its subcontractors and negligent acts or omissions of employees or agents of the Engineer or its subcontractors.

Insurance coverage specified in this Agreement constitutes the minimum requirements and said requirements shall not lessen or limit the liability of the Engineer under the terms of the Agreement. The Engineer shall procure and maintain at his own cost and expense, any additional kinds and amounts of insurance that, in the Engineer's own judgment, may be necessary for the Engineer's proper protection in the prosecution of the work.

J. COPYRIGHT ASSIGNMENT

The Engineer assigns to the Village any and all of Engineer's rights under copyright laws for work prepared by the Engineer, its employees, subcontractors or agents in connection with this Contract, including any and all rights to register said copyright, renewal rights, determination rights and import rights. The Engineer agrees to execute any additional documents the Village may request to effectuate the assignment of said copyright.

K. NO BID RIGGING, BID ROTATION

The Engineer certifies, in accordance with Section 33E-11 of the Illinois Criminal Code, that the Engineer is not barred from bidding on contracts as a result of a violation of either Section 33E-3, Bid Rigging, or Section 33E-4, Bid Rotating, of the Illinois Criminal Code.

L. NO DELINQUENT ILLINOIS TAXES

The Engineer agrees that the Affidavit of No Delinquent Illinois Taxes, attached as Exhibit E, is incorporated into this contract by reference.

M. DRUG FREE WORKPLACE

The Engineer agrees that it shall comply with the Illinois Drug Free Workplace Act, 30 ILCS 580/1, et seq. If the Engineer has twenty-five (25) or more employees or this contract is for more than Five Thousand Dollars (\$5,000.00), the Engineer shall provide to the Village the Drug Free Workplace Certification attached as Exhibit D.

SECTION VI. PAYMENT

A. BASIS OF BILLING

Village shall pay the Engineer for all services rendered under Section II Phases A through F an amount based on Direct Labor Costs times the factor shown in the box to the right for services rendered by principals and employees assigned to the Project.

3.0

Direct Labor Costs used as a basis for payment means salaries and wages (basic and incentive) paid to all personnel engaged directly on the Project, including but not limited to, engineers, architects, surveyors, designers, draftsmen, specification writers, estimators, other technical personnel, stenographers, typists and clerks; but does not include indirect payroll related costs or fringe benefits. For the purposes of this Agreement, the principals and employees of the Engineer and their hourly direct labor costs are set forth in Exhibit A hereto.

B. SPECIAL CONSULTANT

The Engineer shall engage other firms or special consultants only upon written approval of the Village Administrator, unless clearly stated in the "Scope of Work" Exhibit C, with cost details. The Village shall pay the Engineer for services and reimbursable expenses of special consultants engaged by the Engineer with the approval of the Village Administrator, the amount billed by the Special Consultant to the Engineer.

C. REIMBURSABLE EXPENSES

In addition to payments provided for in paragraphs A and B of this Section, the Village shall pay the Engineer the actual costs of all Reimbursable Expenses incurred in connection with all Basic and Additional Services. Reimbursable Expenses means the actual expenses incurred directly in connection with the Project for transportation costs on the basis of actual cost if public transportation is used, subsistence incidental thereto, toll telephone calls, reproduction of reports, drawings, specifications and similar project-related items in addition to those required under Section II.

If the Engineer's vehicles are used on the project, the Village shall pay the Engineer the amount shown in the box to the right per mile for use of the vehicle.

\$0.80 per mile

D. PAYMENT FOR WORK COMPLETED

1. Monthly progress payments may be requested by the Engineer for work satisfactorily completed and shall be made by the Village to the Engineer as soon as practicable upon submission of statements requesting payment by the Engineer to the Village. Each

ProfEngServAgreement

17

Updated: 1/25/2018

- statement shall be accompanied by an Invoice Data Sheet as shown in Exhibit B. If the Engineer prefers, the Invoice Data sheet may serve as the Engineer's invoice.
- 2. No payment request made pursuant to subparagraph 1 of this Section VI shall exceed the estimated maximum total amount and value of the total work and services to be performed by the Engineer under this Agreement for that phase or additional service without the prior authorization of the Village. These estimates have been prepared by the Engineer and supplemented or accompanied by such supporting data as may be required by the Village.
- 3. Upon receipt of a properly invoiced payment request, the Village shall pay the amount due less any amounts allowed to be retained or withheld by the Village under this Agreement within 60 days of receipt of the invoice.
- 4. Upon satisfactory completion of the work performed hereunder, and prior to final payment under this Agreement, and as a condition precedent thereto, the Engineer shall execute and deliver to the Village a release of all payment claims against the Village arising under or by virtue of this Agreement.
- 5. The Engineer and Village agree that the Local Government Prompt Payment Act does not apply to this Agreement.
- 6. In the event of termination by Village under Section V.E upon the completion of any phase of the Basic Services, progress payments due Engineer for services rendered through such phase shall constitute total payment for such services. In the event of such termination by Village during any phase of the Basic Services, Engineer also will be reimbursed for the charges of independent professional associates and consultants employed by Engineer to render Basic Services, and paid for services rendered during that phase on the basis of Engineer's Direct Labor Costs times a factor defined in Section VI.A. of this Agreement for services rendered during that phase to date of termination by Engineer's principals and employees engaged directly on the Project. In the event of any such termination, Engineer will be paid for all unpaid Additional Services and unpaid Reimbursable Expenses, plus all termination expenses. Termination expenses mean additional Reimbursable Expenses directly attributable to termination, which, if termination is at Village's convenience, shall include an amount computed as a percentage of total compensation for Basic Services earned by Engineer to the date of termination as follows: 10% of the difference between the amount which the Engineer has earned computed as described in paragraphs A, B and C of this section and the maximum payment amount described in paragraph E of this section.

E. COMPLETION TIME AND MAXIMUM PAYMENT

The Engineer shall complete all services described in Section II.A through F including all attachments to Section II within the time schedule and for an amount including direct expenses not to exceed the amount shown hereunder:

Section II	Description	Time Schedule (Show completion date or duration in days)	Maximum Compensation		
Α	Study and Report Phase	60 days	\$20,490		
В	Preliminary Design Phase	60 days	\$39,670		
C .	Final Design Phase	180 days	\$14,030		
D.	Bidding Phase		\$		
E	Construction Survey and Layout Phase		\$		
F	Construction Inspection Phase		\$		
G.	Reimbursable Expenses	180 days	\$8,810		
Total		A through C shall not suggest	\$83,000		

The maximum compensation for all Phases A through G shall not exceed (in words) Eighty-three thousand dollars and zero cents

SECTION VII. SPECIAL PROVISIONS

The following Exhibits are attached to and made part of this Agreement:

- 1. Exhibit A, "Direct Hourly Labor Costs of the Engineer", consisting of 1 page.
- 2. Exhibit B, "Invoice Data Sheet", consisting of 1 page.
- 3. Exhibit C, "Scope of Work", consisting of 6 pages.
- 4. Exhibit D, "Disclosure Affidavit", consisting of 3 pages.
- 5. Exhibit E, "Insurance Certificate(s)".

This Agreement is made between the Village and the Engineer entered into on the last date written below. In witness, the parties have executed this Agreement.

VILLAGE OF MAHOMET, ILLINOIS	ENGINEER BEINS, Clancy & Assoc
Ву:	By: Edwalh. Clany
Title: Village Administrator	Title: PUSALIT
Date:	Date: May 7, Zozo
Attest:	Attest: Janne M. Grm
APPROVED AS TO FORM:	
Village Attorney	

Exhibit A

DIRECT HOURLY LABOR COSTS OF THE ENGINEER As of the date of this contract.

Project Name: South Mahomet Road Re-alignment Project

Engineer: Berns, Clancy and Associates, P.C.

Classification	Minimum	Maximum
Principal	\$53	\$60
Project Manager	\$40	\$47
Structural Engineer	Not Applicable	
Senior Engineer	\$40	\$47
Engineer	\$30	\$45
Senior Technician	\$20	\$30
Technician	\$16	\$22
Professional Land Surveyor	\$40	\$53
Construction Inspector	Not Applicable	
Structural Engineer	Not Applicable	
Clerical	\$23	\$27

Exhibit B - VILLAGE OF MAHOMET INVOICE DATA SHEET

(Engineer Name and Address)		V	illage Project No.:	
			Invoice Date:	
			Invoice Number:	
		Inv	oice Period From:	
			To:	
Agreement / C.O.	Date Approved	Resc	lution Number	Upper Limit
Original Contract				
Detailed list of services p	erformed during billing per	iod:		
Staff Name	Classification	Hours	Direct Rate	Total
		!		
			Sub total	
		1	Sub-total	
Multiplier				··
Total Cost				
Subconsultant Cost	attach itemized billing			
Reimbursable Expenses	attach itemized billing			
TOTAL AMOUNT D	UE THIS INVOICE:			
Previously billed				
Percent Complete				
	Signature:			
	Title:			

EXHIBIT C SCOPE OF WORK

Section IIA - Study and Report Phase

Task 1 - Field Investigations

- 1. Acquisition and research of historic information, including utility base data, right-of-way, and property information.
- 2. Five (5) days of field survey work to obtain property boundary information.
- 3. One (1) day of field survey work to establish horizontal control monumentation at the site.
- 4. Office reduction and analysis of the field data acquired.
- 5. Acquisition of ground photography.
- 6. Drafting to depict the acquired field data.
- 7. General supervision of the project by an Illinois Professional Engineer / Land Surveyor / Principal of Firm.

Principal of the Firm	5 hours at \$167 per hour\$	835
Engineer Grade 2	10 hours at \$ 72 per hour\$	720
Surveyor Grade 4	30 hours at \$ 88 per hour\$	2,640
2 Person Survey Crew	50 hours at \$140 per hour\$	7,000
	40 hours at \$ 78 per hour\$	
Technician Grade 2	10 hours at \$ 62 per hour\$	620
	\$	14,935
Estimated Expenses	<u>\$</u>	<u>1,465</u>
Total Estimated Fees and Expenses to Task 1 – Field Investigations	for \$	16,400

Task 2 - Utility Planning

- 1. File review and research to obtain background information concerning existing Village sanitary sewer system.
- 2. Computations and analyses to determine sanitary sewer design flows.
- 3. Determination of concept design for sanitary sewer extension(s)
- 4. Preparation of a map exhibit to depict the sanitary sewer system service areas.
- 5. Preparation of a written letter report summarizing the results of our analyses.
- 6. Review of existing water system and existing water system study to determine the diameter of water main extensions and submission of written recommendations.
- 7. Review of stormwater drainage watersheds and submission of written advice concerning project stormwater management.
- 8. General supervision of the project by an Illinois Professional Engineer / Land Surveyor / Principal of Firm.

Principal of the Firm Engineer Grade 5 Technician Grade 3 Technician Grade 2	20 hours at \$104 pe 20 hours at \$ 70 pe	er hour\$ er hour\$ er hour\$	2,080 1,400
Estimated Expenses		<u>\$</u>	645
Total Estimated Fees and Expenses for Task 2 – Utility Planning		\$	6,200

Section IIB – Preliminary Design Phase

Task 3 - Subdivision Final Plat and Subdivision Documents

- 1. Preparation of a Subdivision Final Plat and associated subdivision documents for the School District property.
- 2. General supervision of the project by an Illinois Professional Engineer / Land Surveyor / Principal of Firm.

Principal of the Firm					
Engineer Grade 5					
Surveyor Grade 4					880
Drafter Grade 4	40 hours at \$	78 per	hour	\$	3,120
Technician Grade 2	10 hours at \$	62 per	hour	\$_	620
		·		\$	9,615
Estimated Expenses				\$_	985
Total Estimated Fees and Expenses for Task 3 – Subdivision Final Plat and Su		oumon	ite	¢	10 600
1 45 k 3 - Subuly ISIOH FIHAL FIAL AHU SU	ADUITION DU	rouillell	160	Ψ	10,000

Task 4 – Huffman Property

- 1. Preparation of Plat and legal description of property to be acquired for street right-ofway purposes.
- 2. Preparation of a plat and legal description of utility easements to be acquired.
- 3. General supervision of the project by an Illinois Professional Engineer / Land Surveyor / Principal of Firm.

Total Estimated Fees and Expenses for Task 4 – Huffman Property\$	4,900
Estimated Expenses\$	466
Technician Grade 2	4,434
Technician Grade 4	
Surveyor Grade 4 10 hours at \$ 88 per hour\$	
Engineer Grade 5 10 hours at \$104 per hour\$	1,040
Principal of the Firm	334



Task 5 – Darren Peters Property

- 1. Preparation of Plat and legal description of property to be acquired for street right-of-way purposes.
- 2. Preparation of a Plat and legal description of utility easements to be acquired.
- 3. Preparation of an initial draft of a development agreement between the Village of Mahomet and the property owner.
- 4. General supervision of the project by an Illinois Professional Engineer / Land Surveyor / Principal of Firm.

Principal of the Firm	
Engineer Grade 5 10 hours at \$104 per hour\$	1,040
Surveyor Grade 4	1,320
Technician Grade 4 30 hours at \$ 78 per hour\$	2,340
Technician Grade 2	1,240
\$	6,441
Estimated Expenses <u>\$</u>	<u>659</u>
Total Estimated Fees and Expenses for Task 5 – Darren Peters Property\$	7,100

Task 6 – Project Communications

- 1. Attendance at ten (10) meetings with Village staff to review the project and answer questions.
- 2. Coordination with Village Attorney (2 meetings).
- 3. General supervision of the project by a Professional Engineer / Land Surveyor / Principal of the Firm.

Engineer Grade 5	2 hours at \$167 per hour	\$ <u>\$</u> _	2,600 700
Estimated Expenses		•	3,634 466
Total Estimated Fees and Expense Task 6 – Project Communications	es for	\$	4,100



Task 7 – Title Research

- 1. One (1) day of research at the County Recorder's office to obtain deeds, plats, and other documents related to the three (3) properties involved with the project.
- 2. Purchase of Title Commitments for three (3) parcels to be acquired.
- 3. General supervision of the project by a Professional Engineer / Land Surveyor / Principal of the Firm.

Total Estimated Fees and Expense Task 7 – Title Research		\$	4,000
Title Search Fees – three (3) parcels	at \$400 per parcel	<u>\$</u>	1,200
Estimated Expenses		\$	225
Principal of the FirmSurveyor Grade 5Technician Grade 3	10 hours at \$104 per	hour \$	1 040

Task 8 - Pavement Right-of-Way Staking

- 1. After completion of final design by Hanson we propose to stake the centerline of the proposed alignment of South Mahomet Road per Illinois Department of Transportation Recurring Special Provisions for Construction Layout Stakes Check Sheet 10, Department responsibility Items A and B.
- 2. After completion of the street right-of-way Plats, we propose to place permanent property corner monuments at all appropriate locations.

	5 hours at \$167 per hour\$	
Engineer Grade 5	40 hours at \$104 per hour\$	4,160
Surveyor Grade 4	20 hours at \$ 88 per hour\$	1,760
2 Person Survey Crew	40 hours at \$140 per hour\$	5,600
	10 hours at \$ 62 per hour\$	
	\$	12,975
Estimated Expenses	<u>\$</u>	1,225
Total Estimated Fees and Expenses Task 8 – Pavement Right-of-Way Sta	for aking\$	14,200



Exhibit C – Scope of Work
South Mahomet Road Re-Alignment
Village of Mahomet, Champaign County, Illinois
May 5, 2018
Page 6 of 6

Section IIC - Final Design

Task 9 – Water Main Design

- 1. Preparation of construction drawings for installation of 4,000 lineal feet of 10 inch diameter water main along the right-of-way of the relocated South Mahomet Road and an extension of Churchill Road. Plan profile sheets prepared by others will be modified to add water main construction information.
- 2. Preparation of construction detail sheets for water main construction.
- 3. Preparation of construction specifications for installation of water main.
- 4. Preparation of Illinois Environmental Protection Agency Water Main Construction Permit application forms.
- 5. General supervision of the project by an Illinois Professional Engineer / Land Surveyor / Principal of Firm.

Note: This project phase does <u>not</u> include preparation of permit documents for consultation with the Illinois Department of Natural Resources concerning Threatened and Endangered Species, or consultation with the Illinois Historic Preservation Agency.

Total Estimated Fees and Expenses for Task 9 – Water Main Design		**********	*******	\$	15,500
Estimated Expenses		**********		<u>\$</u>	1,470
Technician Grade 2	40 hours at \$	62 per	hour.		2,480 14,030
Drafter Grade 4	50 hours at \$	78 per	hour.	\$	3,900
Engineer Grade 3					
Engineer Grade 5					
Principal of the Firm	10 hours at \$	167 per	hour.	\$	1.670



Exhibit D

DISCLOSURE AFFIDAVIT

(Fill in state and county in which affidavit is being signe	ed)
STATE OF <u>Illinois</u>)) ss. COUNTY OF <u>Champaign</u>)	
I, the undersigned, being duly sworn, do stat	e as follows:
SECTION 1. BUSINESS STATUS STATEM	MENT
A. <u>Berns, Clancy and Associates, P.C.</u> <u>Corporation</u> :	. (hereafter "Contractor" or "Vendor") is a Professional
Contractor's Federal Tax Identification Number: 37-1060220	per, or in the case of an individual or sole proprietorship,
(If a Corporation, complete B; If a Partnership or LLC,	complete C; If an Individual, complete D)
B. <u>CORPORATION</u>	
The State of Incorporation is Illinois.	
Registered Agent of Corporation in Illinois:	Business Information (If Different from Registered Agent):
Mike Berns Name Post Office Box 755 Address Urbana, Illinois 61803-0755	Company Address, Principal Office City, State, Zip
City, State, Zip 217-384-1144 Telephone	<u>217-384-1144</u>
The corporate officers are as follows (list and sheets if necessary):	d identify all corporate officers - attach additional
President: Edward L. Clancy	
Vice President:	
Secretary:	
Attach a List of all shareholders owning five	percent (5%) or more of the stock in the corporation

2

Updated: 1/25/2018

Berns, Clancy and Associates, P.C. Shareholders

Jeannie M. Berns, CFO – 55% Edward L. Clancy, President – 45%

	The business address is:
	Telephone: Fax:
	Website or Email Address:
	The partners or members are as follows: (Attach additional sheets if necessary)
	(Name, Home Address and Telephone)
	(Name, Home Address and Telephone)
	(Name, Home Address and Telephone)
Manag	er of LLC (attach additional sheets as needed):
Name: Addres	
Teleph	
D.	INDIVIDUAL PROPRIETORSHIP
	The business address is
	Telephone: Fax:
	My home address is
	Telephone: Fax:
	Email or website:
SECTI	ON 2. NON-COLLUSION STATEMENT
A.	This proposal, bid or contract is made without any connection or common interest in the profits with any other person other than the Vendor except as listed on a separate attached sheet to this affidavit.
	Check One:
В.	Others Interested in Contract X None No department director or any employee or any officer of the Village of Mahomet

C.

PARTNERSHIP OR L.L.C.

has any financial interest, directly or indirectly, in the award of this contract except as listed on a separate attached sheet to this affidavit.

C. That the Contractor/Vendor is not barred from bidding on any contract, if bidding process was used) as a result of violation of 720 ILCS 5/33E-3 and 5/33E-4 (Bid Rigging or Bid Rotating).

SECTION 3. DRUG FREE WORKPLACE AND DELINQUENT ILLINOIS TAXES STATEMENT

The undersigned states under oath that the Contractor/Vendor is in full compliance with the Illinois Drug Free Workplace Act, 30 ILCS 580/1. The undersigned also states under oath and certifies that Contractor/Vendor is not delinquent in payment of any tax administered by the Illinois Department of Revenue except that the taxes for which liability for the taxes or the amount of the taxes are being contested, in accordance with the procedures established by the appropriate Revenue Act; or that the Vendor has entered into an agreement(s) with the Illinois Department of Revenue for the payment of all taxes due and is in compliance with the agreement.

SECTION 4. FAMILIARITY WITH LAWS STATEMENT

The undersigned, being duly sworn, hereby states that the Contractor/Vendor and its employees are familiar with and will comply with all Federal, State and local laws applicable to the project, which may include, but is not limited to, the Prevailing Wage Act and the Davis-Bacon Act.

CONTRACTOR/VENDOR

Signature

Printed Name: Edward L. Clancy

Title:President

SUBSCRIBED and SWORN to before me this ///

12 day of

20 20

My Commission Expires:

OFFICIAL SEAL
JEANNIE M BERNS
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES AUGUST 30, 2023

BERNS, CLANCY AND ASSOCIATES

PROFESSIONAL CORPORATION

ENGINEERS • SURVEYORS • PLANNERS
May 1, 2020

EDWARD CLANCY CHRISTOPHER BILLING DONALD WAUTHIER GREGORY GUSTAFSON JUSTIN HOUSTON

> THOMAS BERNS 1975-2018

> MICHAEL BERNS

* STANDARD FEE SCHEDULE FOR PROFESSIONAL OF COUNSEL ENGINEERING, SURVEYING, AND PLANNING SERVICES

HOURLY RATE

PRINCIPAL OF FIRM, PREPARATION & TESTIMONY AS EXPERT WITHI	ESS		\$260
PRINCIPAL OF FIRM, ENGINEER, SURVEYOR OR PLANNER GRADE 7			
ENGINEER, SURVEYOR OR PLANNER GRADE 6			
ENGINEER, SURVEYOR OR PLANNER GRADE 5			104
ENGINEER, SURVEYOR OR PLANNER GRADE 4			88
ENGINEER, SURVEYOR OR PLANNER GRADE 3	• • • • • • • • • • • •	*****	7 8
ENGINEER, SURVEYOR OR PLANNER GRADE 2	• • • • • • • • • • • • •		72
ENGINEER, SURVEYOR OR PLANNER GRADE 1			66
TECHNICIAN OR CONSTRUCTION OBSERVER GRADE 5	,		\$ 88
TECHNICIAN OR CONSTRUCTION OBSERVER GRADE 4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		78
TECHNICIAN OR CONSTRUCTION OBSERVER GRADE 3			
TECHNICIAN OR CONSTRUCTION OBSERVER GRADE 2			62
TECHNICIAN OR CONSTRUCTION OBSERVER GRADE 1	• • • • • • • • • • • •		56
FOUR-PERSON SURVEY CREW			\$252
THREE-PERSON SURVEY CREW			194
TWO-PERSON SURVEY CREW	*********	••••	140
VELVOLE IN EACE	40.00		
VEHICLE MILEAGE	\$0.80	/	MILE
WOOD GRADE STAKE			EACH
STEEL SURVEY MONUMENT WITH ALUMINUM CAP			EACH
CONCRETE SURVEY MONUMENT WITH ALUMINUM CAP			EACH
STEEL FENCE POST			EACH
PHOTOCOPY	0.25	1	EACH
PLAN SHEET COPY (PER SQUARE FOOT)	0.50		SQ FT
COLOR PLOT COPY (PER SQUARE FOOT)		1	SQ FT
COMPUTER AIDED DRAFTING (CAD)	5.00	- /	HOUR

TRAVEL TIME TO AND FROM OUR OFFICE WILL BE CHARGED IN ACCORDANCE WITH THE FOREGOING RATES. ALL SUBCONSULTANTS (SOIL INVESTIGATION, MATERIAL TESTING, AERIAL PHOTOGRAPHY, PHOTOGRAMMETRIC MAPPING, ETC.) ENGAGED BY US WILL BE BILLED AT COST PLUS TEN PERCENT (10%). ALL OTHER OUT-OF-POCKET EXPENSES INCURRED WILL BE BILLED AT COST PLUS TEN PERCENT (10%). THESE EXPENSES MAY INCLUDE TRAVEL, SUBSISTENCE (WHEN APPLICABLE), LONG DISTANCE TELEPHONE OR TELEFAX CHARGES, EXPRESS DELIVERY, REPRODUCTIONS, POSTAGE, SHIPPING CHARGES, RENTAL EQUIPMENT, ETC. REVISIONS TO THIS STANDARD FEE SCHEDULE ARE NOT ANTICIPATED UNTIL MAY OF 2021.

5/1/2020



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 4/24/2020

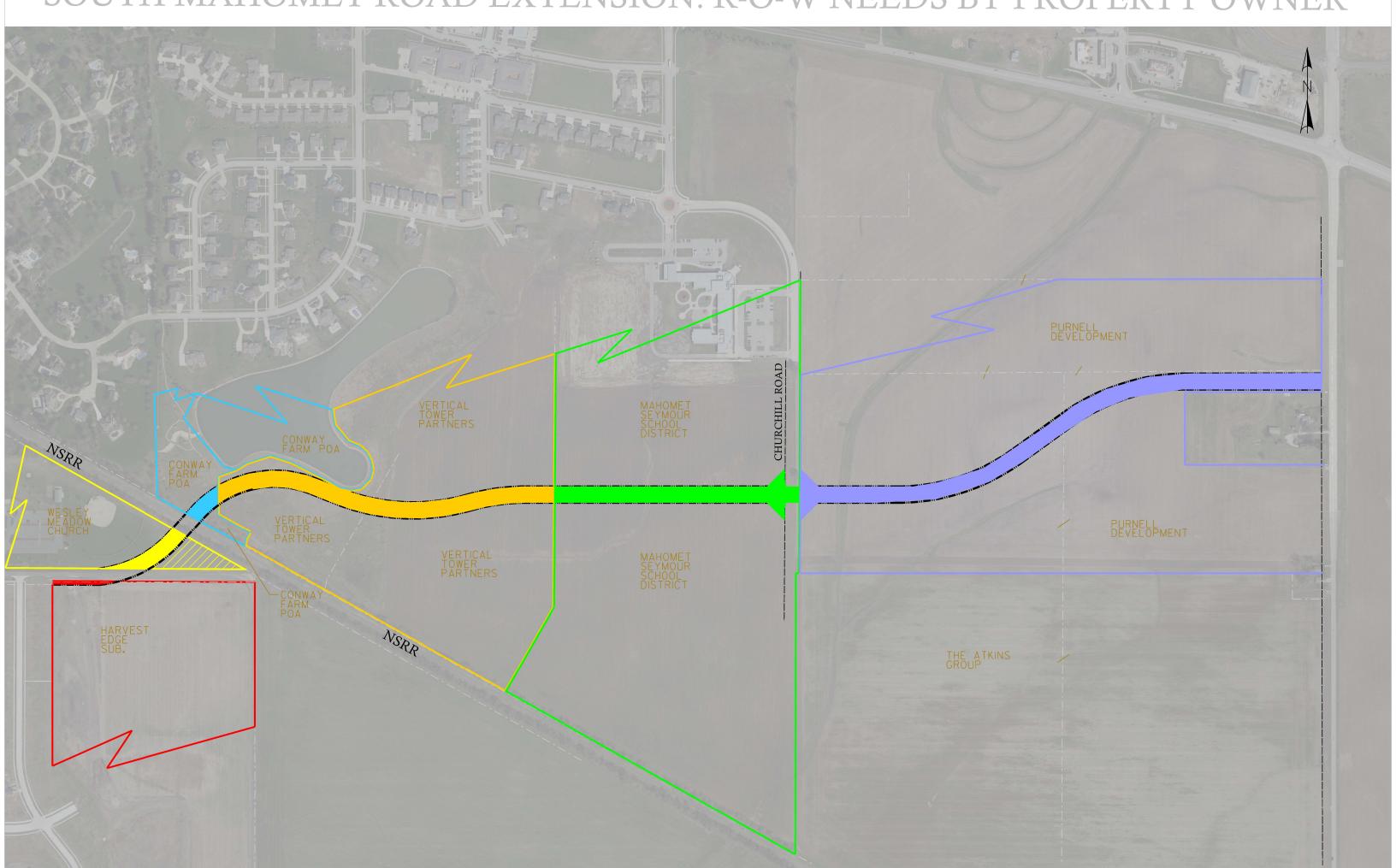
THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in liquid of such and remove (a).

11 t1	f SUBROGATION IS WAIVED, subjecthis certificate does not confer rights	t to t	he te e cert	rms and conditions of the	he polic uch enc	y, certain po lorsement(s	olicies may r \	equire an endorsement	. A sta	tement on
PRODUCER			CONTAC		·	····				
Arthur J. Gallagher Risk Management Services, Inc.			PHONE [A/C, No. Ext): 309-407-3077 [A/C, No. Ext): 309-407-3077							
	Library W. 04.000									
0,	Dalla 12 0 1003				ADDRES					
					4-1-4-1-			DING COVERAGE		NAIC#
INSI	JRED							ompany of SC		19259
	rns, Clancy & Assoc., P.C.						Insurance Co			22292
	5 E. Main Št.				INSURER C : Accident Fund Insurance Company of America 10166					
Ur	Urbana IL 61803-0755 INSURER D :							. <u> </u>		
					INSURE	RE:				
	VED LOSS				INSURE	<u>R</u> F:				
	VERAGES CEPTICAL THE POLICIES	CITE	GAIL	NUMBER: 1767978688	VE BEE	LICOUED TO	THE MANDE	REVISION NUMBER:		
C	HIS IS TO CERTIFY THAT THE POLICIES IDICATED. NOTWITHSTANDING ANY RESTIFICATE MAY BE ISSUED OR MAY XCLUSIONS AND CONDITIONS OF SUCH	PERT POLI	KEME FAIN, CIES.	NT, TERM OR CONDITION THE INSURANCE AFFORD LIMITS SHOWN MAY HAVE	OF ANY ED BY	Y CONTRACT THE POLICIE EDUCED BY I	OR OTHER I S DESCRIBEI PAID CLAIMS.	ANCHEMENT MATH DECOR	77 YA 1	A N I CO L I I I I I
INSR LTR	TYPE OF INSURANCE	INSO	SUBR	POLICY NUMBER		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMIT	s	
A	X COMMERCIAL GENERAL LIABILITY			S 1736668		7/20/2019	7/20/2020	EACH OCCURRENCE	\$ 1,000	000
	CLAIMS-MADE X OCCUR							DAMAGE TO RENTED PREMISES (Ea occurrence)	\$ 500,0	
								MED EXP (Any one person)	\$ 15,000	0
								PERSONAL & ADV INJURY	\$1,000	
	GEN'L AGGREGATE LIMIT APPLIES PER:			<u> </u>				GENERAL AGGREGATE	\$2,000	
	POLICY X PRO- JECT LOC							PRODUCTS - COMPIOP AGG	\$ 2,000	
	OTHER:								\$.000
Α	AUTOMOBILE LIABILITY			S 1736668	Ì	7/20/2019	7/20/2020	COMBINED SINGLE LIMIT (Ea accident)	\$ 1.000	.000
	X ANY AUTO							BODILY INJURY (Per person)	\$	
	OWNED SCHEDULED AUTOS ONLY AUTOS							BODILY INJURY (Per accident)	5	
	AUTOS ONLY HIRED AUTOS ONLY AUTOS ONLY AUTOS ONLY							PROPERTY DAMAGE	\$	
	AUTOS ONET							(Per accident)	\$	
A	X UMBRELLA LIAB X OCCUR	İ		S 1736668		7/20/2019	7/20/2020	EACH OCCURRENCE		
	EXCESS LIAB CLAIMS-MADE		Ì					AGGREGATE	\$5,000	
	DED RETENTION \$	1			}			AGGREGATE	\$5,000	,000
c	WORKERS COMPENSATION	 	 	WCV6195614		7/20/2019	7/20/2020	X PER OTH-	\$	
	AND EMPLOYERS' LIABILITY ANYPROPRIETOR/PARTNER/EXECUTIVE N	ļ				1,23,25	112012020			
	OFFICER/MEMBER EXCLUDED? (Mandatory in NH)	N/A			İ			E.L. EACH ACCIDENT	\$ 1,000	
	lifyes, describe under							E.L. DISEASE - EA EMPLOYEE		
В	Professional Liab	<u> </u>		LHCD56592301		4/23/2020	4/23/2021	E.L. DISEASE - POLICY LIMIT Occurrence	\$1,000	
•				Encodes 2007		472072020	4/25/2021	Aggregate Deductible	\$5,00 \$5,00 \$25,0	0,000
DES	CRIPTION OF OPERATIONS / LOCATIONS / VEHIC	LES /A	CORD	101. Additional Remarks School	le, may ha	attached if mos	e space to record	=d)	<u> </u>	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	State Hold Ct. Ct. Examination Parison	(,		To I Additional Homalika Socieda	ne, may be	attaches (i moi	e space is reduit	ŧu)		
										
CFI	RTIFICATE HOLDER				CANC	ELLATION				
	D (()				THE	EXPIRATION	N DATE TH	ESCRIBED POLICIES BE C EREOF, NOTICE WILL 1 Y PROVISIONS.	ANCELL BE DEI	.ED BEFORE LIVERED IN
	Proof of Insurance				AUTHOR	RIZED REPRESE	NTATIVE	·		
					1/1/	Rubyky	A D			
					144 C	Kenny Ring	madule.			

SOUTH MAHOMET ROAD EXTENSION: R-O-W NEEDS BY PROPERTY OWNER



SOUTH MAHOMET ROAD EXTENSION - WATERMAIN EXTENSIONS



SOUTH MAHOMET ROAD EXTENSION - SANITARY SEWER NEEDS







MEMORANDUM TO THE

BOARD OF TRUSTEES

ITEM: Amended Engineering Services for South Mahomet	DEPARTMENT:		
Road Extension to Prairieview Road (included RR crossing)	Engineering		
AGENDA SECTION:	AMOUNT:		
Transportation	Not to exceed		
	\$384,400.00		
ATTACHMENTS:	DATE: May 26, 2020		
() ORDINANCE	·		
(X) RESOLUTION			
(X) ENGINEERING SERVICES AGREEMENT			

INTRODUCTION:

(The only revision from the May 19 memo is the not-to-exceed amount. Was \$380,000 before minor design scope change on WW design to include EMISS to TAG property line.)

Approval of an amendment (addition) to the existing Engineering Services Agreement (ESA) with Hanson Professional Services to support the expansion of the planned and designed South Mahomet Road (SMR) railroad crossing project.

BACKGROUND:

The South Mahomet Road Connection Project (scope limited to the crossing itself) was originally included in the CIP in 2018-and an engineering services agreement for Hanson Professional Services for the design of the railroad crossing was entered into in February of 2018.

Hanson designed the segment of South Mahomet Road (SMR) extending across the NS tracks. This design and working with Hinshaw Law to draft a petition to the Illinois Commerce Commission (ICC) were the original plan to secure approval of the new railroad crossing. This plan required private land developers to continue construction of SMR to the east to assure the required connectivity. Once the Village secures the approval for the crossing, connectivity is required. The Village could not pursue approval until it had assurances that the remainder of the roadway network would be completed.

Financial challenges for the private sector and the school district to assure performance on a specific timeline proved insurmountable. Village leadership in 2019 worked with taxing bodies to explore an extension of the area's TIF district to fund beyond the crossing – the full extension of SMR from Sunny Acres Road to Prairieview. With the taxing bodies approving

the extension and the Village committed to undertaking the entire extension project from Sunny Acres Road to Prairieview Road. The route involves six (6) landowners. All landowners are familiar and generally supportive of the route. Staff is confident that the Village can secure the necessary right of way interests voluntarily.

Since the connectivity is functionally a requirement of the crossing petition, expansion of the design and engineering services from Hanson is now required.

DESCRIPTION OF PROJECT:

The project will involve

- design of a 2-lane rural roadway with ditches, 5' sidewalk on the south, 8' bikepath on the north, watermain extension and EMISS construction from the existing SMR to Churchill Rd
- an extension of the same as existing cross-section of Churchill Rd to 300' south of the proposed intersection of SMR and Churchill including watermain extension
- a 3-lane rural cross-section with ditches (area east of Churchill has expected future land uses that are more commercial and industrial) from Churchill to Prarieview Road
- a logical tie in on the west end to Sunny Acres Rd that may involve widening and resurfacing of SMR and will include sidewalk and bikepath to be continuous to Sunny Acres

SCOPE OF PROFESSIONAL SERVICES:

Hanson, with lead continuing to be Cindy Loos, will coordinate all design and geometrics, procure environmental clearances, write a project development report if federal funding is procured (federal opportunities include: IDOT Section 130 funds for the new crossing devices and BUILD (formerly TIGER), INFRA, possible others, funding for the SMR extension), and coordinate the entire project.

Subconsultant Farnsworth Group will design the sanitary sewer extensions

Subconsultant Berns, Clancy, and Associates will provide topographic services and soil boring staking.

DISCUSSION OF ALTERNATIVES:

- 1. Approve amendment STAFF RECOMMENDATION.
- 2. Not approve amendment the petition for the railroad crossing will remain tabled.
- 3. Hire a different engineering firm this will increase time and expense.

COMMUNITY INPUT:

None

BUDGET IMPACT:

There is approximately \$100,000 of the original contract that is still active. THIS AMENDMENT IS IN ADDITION TO THAT. The total estimated professional fees (all

engineering, legal for crossing, NSRR cost) for this project add up to 11% of the estimated construction cost, which is acceptable for this level of complexity.

For this current and next fiscal year, we anticipate engineering work and cost to include the railroad coordination and preliminary engineering for the full roadway and infrastructure extensions.

STAFF IMPACT:

Ellen will continue to be Hanson's staff contact. Ellen will manage the design and construction project for the Village and keep in communications with Cindy Loos, Project Manager for Hanson.

Kelly will help lead the entire project.

SUMMARY:

To amend the design process for the South Mahomet Road Connection, we request that the Board of Trustees approve this Engineering Services Agreement.

RECOMMENDED ACTION:

APPROVE THE AMENDMENT TO THE ENGINEERING SERVICES AGREEMENT WITH HANSON PROFESSIONAL SERVICES FOR A NOT-TO-EXCEED AMOUNT OF \$384,400.00.

/S/ Ellen Hedrick, PE, Village Engineer

COMMUNITY DEVELOPMENT DEPARTMENT APPROVAL:

/S/ Kelly Pfeifer, Director

VILLAGE ADMINISTRATOR:

RESOLUTION NUMBER 20-05-02

A RESOLUTION AUTHORIZING AN AMENDMENT TO THE ENGINEERING SERVICES AGREEMENT WITH HANSON PROFESSIONAL SERVICES, INC. FOR ENGINEERING SERVICES ASSOCIATED WITH THE CONSTRUCTION OF THE EXTENSION OF SOUTH MAHOMET ROAD FOR AN ADDITIONAL AMOUNT NOT TO EXCEED \$384,400.

- WHEREAS, The Board Trustees previously approved the 2020-2024 Capital Improvement Plan and the FY 2021 Budget which included \$95,000 for professional services for South Mahomet Road Connection (SMR) related to the new railroad crossing; and,
- WHEREAS, Additional engineering services are needed for the SMR Connection Extension Project since the new scope is from Sunny Acres Road to Prairieview Road plus 1,000' of Churchill Road extension); and,
- WHEREAS, Additional professional services are planned for the South Mahomet Road Connection in the 2021-2025 Capital Improvement Plan and the FY2021 budget; and,
- **WHEREAS,** in August of 2017, Hanson Professional Services, Inc. was hired to begin coordination with the railroad and the ICC to help start the process toward approval of a new at-grade railroad crossing; and,
- **WHEREAS**, Resolution 17-02-07 approved Hanson Professional Services as one of the engineering firms for On-Call Engineering Services; and,
- **WHEREAS,** in February of 2018, Hanson Professional Services, Inc. was hired to begin coordination with the railroad and the ICC to help start the process toward approval of a new at-grade railroad crossing; and,
- **WHEREAS,** Resolution 18-02-02 approved Hanson Professional Services to provide engineering services for the SMR RR crossing project; and,
- **WHEREAS,** Hanson Professional Services, Inc. has provided an amended Engineering Services Agreement and cost to provide engineering services for this project; and,
- WHEREAS, Village Staff recommends Hanson for this project; and,
- WHEREAS, Resolution 17-11-03, supported the use of TIF funds for the at-grade crossing on South Mahomet Road and the Board of Trustees is prepared to bond for TIF funding for this project as soon as the State approves the TIF extension.

NOW, THEREFORE, BE IT RESOLVED this 26th day of May 2020 by the Board of Trustees of the Village of Mahomet that:

- 1. The Village of Mahomet Board of Trustees does hereby authorize the Engineering Services Agreement with Hanson Professional Services, Inc. in the amount not to exceed \$384,400.
- 2. The Village of Mahomet Board of Trustees further authorizes the Village Administrator to execute the proper documents.

Attest:	Sean M Widener, President Board of Trustees Village of Mahomet

Village of Mahomet PROFESSIONAL ENGINEERING SERVICES AGREEMENT

This Agreement is made between the Village of Mahomet, Illinois, hereinafter referred to as the "Village", and:

(Insert Complete Legal Name and Address of the Professional Engineer:)

Hanson Professional Services Inc. 7625 N. University Street, Suite 200 Peoria, IL 61614

hereinafter referred to as the "Engineer", in consideration of the mutual promises contained herein.

This Agreement consists of seven sections, including five exhibits A, B, C, D and E, and any Addendum attached.

The professional engineering services to be provided under this Agreement consist of those phases A through G checked below. A more particular description of each phase is contained in Section II, "Basic Services", of the Agreement and is further described in Exhibit C, "Scope of Work."

(Please place an "X" in the appropriate boxes.)				
Included in this	Not included in	Phase	Description	
agreement.	this agreement.			
X		A.	Study and Report Phase	
X		B.	Preliminary Design Phase	
X		C.	Final Design Phase	
		_	5	
	X	D.	Bidding Phase	
		_		
	X	E.	Construction Survey and Layout Phase	
	X	F.	Construction Inspection Phase	
X		G.	Reimbursable Expenses (Ref. Section VI.C)	

1 Updated: 1/25/2018

The professional engineering services obtained by the Village under this Agreement concern the following described Project hereinafter referred to as the "Project":

Project Budget Number: STR-19SMRC

Project Name: South Mahomet Road Extension

Brief Project Description:

Extend South Mahomet Road to the east to Prairieview Road with a new at-grade crossing of the Norfolk Southern Railroad. Churchhill Road will also be extended from the current termini south of the school to approximately 400 feet south of South Mahomet Road extension.

SECTION I. GENERAL

A. ENGINEER

The Engineer shall provide professional engineering services for the Village in all phases of the Project to which this Agreement applies, serve as the Village's professional engineering representative for the Project as set forth herein, and shall give professional engineering consultation and advice to the Village during the performance of services hereunder. All services provided hereunder shall be performed by the Engineer in accordance with generally accepted Engineering standards to the satisfaction of the Village.

B. NOTICE TO PROCEED

The Engineer shall only begin performance of each Phase of work required hereunder upon receipt of a written Notice to Proceed with that Phase.

C. TIME

The Engineer shall begin work on each successive phase promptly after receipt of the Notice to Proceed for each phase and shall devote such personnel, technical equipment, computer time and materials to the Project to complete each phase in an expeditious manner within the time limits set forth in Section II. Time is of the essence to this Agreement.

D. VILLAGE'S REPRESENTATIVE

The Village's representative to the Engineer shall be the Village Engineer or an authorized representative of the Village.

2Updated: 1/25/2018

E. EXTRA WORK AND CHANGE ORDERS

The Engineer shall only perform work authorized by this contract and defined in Exhibit C, the Scope of Work. Should the size or complexity of the project exceed the amount of work contemplated by this contract or defined in the Scope of Work, the Engineer shall obtain written authorization to perform extra work before such work is actually performed. The cost to perform any work prior to written authorization shall be paid exclusively by the Engineer and shall not be reimbursed by the Village.

Change orders to authorize extra work may be approved by the Village Administrator using his/her administrative authority granted under the Village of Mahomet Municipal Code provided that the sum of costs for all change orders approved administratively shall not exceed 10% of the contract amount last approved by the Village Board of Trustees. Only the Village Board of Trustees may approve change orders for amounts that exceed 10% of the contract amount last approved by the Village Board of Trustees.

The Engineer shall not be reimbursed for costs incurred above the currently approved contract amount plus the cost of change orders approved in accordance with the requirements of the Village of Mahomet Municipal Code.

SECTION II. BASIC SERVICES

A. STUDY AND REPORT PHASE

X Included in this Agreement.				
	Not included in this Agreement.			

The Engineer shall:

1. Village's Requirements

Review available data and consult with the Village to clarify and define the Village's requirements for the Project.

2. Advise Regarding Additional Data

Advise the Village as to the necessity of the Village providing or obtaining from others data or services of the types described in Section IV.C, in order to evaluate or complete the Project, and act as the Village's representative in connection with any such services.

3. Technical Analysis

Provide analysis of the Village's needs, planning surveys, site evaluations, and comparative studies of prospective sites and solutions.

4. Economic Analysis

Provide a general economic analysis of the Village's requirements applicable to various alternatives in accordance with economic parameters and assumptions provided by the Village.

5. Report Preparation

ProfEngServAgreement 3Updated: 1/25/2018

Prepare a report containing schematic layouts, sketches and conceptual design criteria with appropriate exhibits to indicate clearly the considerations involved and the alternative solutions available to the Village and setting forth the Engineer's findings and recommendations with opinions of probable costs for the Project, including construction cost, contingencies, allowances for charges of all professionals and consultants, allowances for the cost of land and rights-of-way, compensation for or damages to properties and interest and financing charges (all of which are hereinafter called "Project Costs").

6. Report Presentation

Furnish at least five (5) copies of the report and present and review the report in person with the Village as the Village Engineer shall direct. The cost of report reproduction shall be considered a reimbursable expense and paid in accordance with Section VI.C of this Agreement.

7. Supplementary Duties

The duties and responsibilities of Engineer during the Study and Report Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

8. Completion Time

The Study and Report Phase shall be completed, and Report submitted within the time defined in the detailed Scope of Services attached as Exhibit C.

B. PRELIMINARY DESIGN PHASE

Х	Included in this Agreement.
	Not included in this Agreement.

After written authorization to proceed with the Preliminary Design Phase, the Engineer shall:

1. Extent of Project

In consultation with the Village and based on the accepted report, determine the extent of the Project.

2. Preliminary Design Documents

The Village of Mahomet prefers that design is done using Bentley MicroStation and Geopak software. Prepare preliminary design documents consisting of final design criteria, preliminary drawings, in accordance with IDOT plan presentation, and outline specifications.

4Updated: 1/25/2018

3. Revised Project Costs

Based on the information contained in the preliminary design documents, submit a revised opinion of probable Project Costs.

4. Real Estate Acquisition: Legal Description and Plat

Based on preliminary design documents, furnish a legal description and recordable reproducible 8-1/2" x 11" plat of each parcel of real estate in which the Village must acquire an interest in order to proceed with construction of the Project. The plat and legal description may be produced on more than one page for the purpose of clarity or legibility. The legal description text shall also be reproduced in electronic format in a generally commercially available word processing software program approved by the Village Engineer or his/her designee.

5. Document Presentation

Furnish five (5) copies of the above preliminary design documents and present and review such documents in person with the Village as the Village Engineer may direct. The cost of document reproduction shall be considered to be a reimbursable expense and paid in accordance with Section VI.C of this Agreement.

6. Supplementary Duties

The duties and responsibilities of the Engineer during the Preliminary Design Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

7. Completion Time

The Preliminary Design Phase shall be completed, and a report submitted within the time defined in the detailed Scope of Services attached as Exhibit C, and summarized in Section VI,E of this contract.

C. FINAL DESIGN PHASE

Х	Included in this Agreement.
	Not included in this Agreement.

1. Drawings and Specifications

Based on the accepted preliminary design documents and the revised opinion of probable Project Costs, prepare for incorporation in the Contract Documents final drawings to show the character and extent of the Project (hereafter called "Drawings") and Specifications. The specification shall consist of Part 3 "Technical Specifications" of the Village's standard Capital Improvement Construction Contract.

2. Approvals of Governmental Entities

Furnish to the Village such documents and design data as may be required for, and assist in the preparation of, the required documents so that the Village may apply for approvals of such governmental authorities as have jurisdiction over design criteria applicable to the Project, and assist in obtaining such approvals by participating in submissions to and negotiations with appropriate authorities.

3. Adjusted Project Costs

Advise the Village of any adjustments to the latest opinion of probable Project Costs caused by changes in extent or design requirements of the Project or construction costs and furnish a revised opinion of probable Project Cost based on the Drawings and Specifications.

4. Contract Document Preparation

The Engineer shall complete preparation of the construction contract documents by filling in the necessary information in Parts I, II, and IV of the Village's standard Capital Improvement Construction Contract. The Engineer shall prepare Part 3 "Technical Specification" for inclusion in the standard construction contract. The Engineer shall not alter the Village's standard contract document without the permission of the Village. The Village shall provide the Engineer with previously prepared Technical Specifications which may be used as appropriate. The Engineer shall, to the maximum extent possible, follow the formats for Technical Specifications established by the Village on the previously prepared Technical Specifications.

5. Document Presentation

Furnish five (5) copies of the above documents and present and review them in person with the Village. The cost of document reproduction shall be considered to be a reimbursable expense and paid in accordance with Section VI.C of this Agreement. The Village requires that electronic PDFs of the plans and specifications are submitted. Additional electronic files in Bentley MicroStation format of the original topo and final proposed design file shall be also be submitted upon completion.

6. Supplementary Duties

The duties and responsibilities of the Engineer during the Final Design Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

7. Completion Time

The Final Design Phase shall be completed, and plans submitted within the time defined in the detailed Scope of Services attached as Exhibit C, and summarized in Section IV,E of this contract.

D. BIDDING PHASE

	Included in this Agreement.
X	Not included in this Agreement.

The Engineer shall:

1. Assist in Bidding

Assist the Village in obtaining bids for each separate Village contract for construction, materials, equipment and services.

2. Advise Regarding Contractors and Subcontractors

ProfEngServAgreement 6Updated: 1/25/2018

Consult with and advise the Village as to the acceptability of subcontractors and other persons and organizations proposed by the Village's Contractors, hereafter called "Contractors," for those portions of the work as to which such acceptability is required by the bidding documents.

3. Consult Regarding Substitutes

Consult with and advise the Village as to the acceptability of substitute materials and equipment proposed by the Contractors when substitution prior to the award of contracts is allowed by the bidding documents.

4. Distribute Plans and Contract Documents to Bidders

The Engineer shall reproduce ten (10) copies of the plans and contract documents and make them available to prospective bidders. The Engineer shall record the name, address, telephone number and fax number of each of the bidders taking a set of plans and contract documents. The Engineer shall collect from each of the bidders a payment for the plans equal to the amount of the cost of duplication. The payment from the bidder shall be made to the Engineer, which shall offset the cost of duplication, said amounts shall not be billed to the Village.

5. Respond to Questions from Bidders

During the bidding period, the Engineer shall receive and respond to questions from prospective bidders. All responses shall be written and shall be provided to all prospective bidders. Questions received five (5) days before the bid opening shall be answered. Questions received between four (4) and two (2) days before the bid opening may be answered provided that a means exists to communicate the answer in writing to all the bidders. Questions received one (1) day before on the day of the bid opening shall not be answered.

6. Tabulate and Evaluate Bids

The Engineer shall prepare a bid tabulation which shall consist of a listing of all pay items in the contract documents, a listing of the Engineer's Opinion of Probable Costs, and a listing of the bids for each of the pay items submitted by each of the bidders. The Engineer shall assist the Village in evaluating bids or proposals and in assembling and awarding contracts.

7. Supplementary Duties

The duties and responsibilities of the Engineer during the Bidding Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

8. Completion Time

The Bidding Phase shall be completed, and recommendations submitted within the time defined in the detailed Scope of Services attached as Exhibit C, and summarized in Section IV, E of this contract.

7Updated: 1/25/2018

E. CONSTRUCTION SURVEY AND LAYOUT PHASE

	Included in this Agreement.
X	Not included in this Agreement.

1. General

This phase of the work may or may not be performed in conjunction with Phase F, "Construction Observation Phase" of this Agreement. Inclusion of this phase in the Agreement does not imply that services identified under Phase F are to be provided unless specifically indicated in this Agreement.

2. Duties

The Engineer shall provide horizontal and vertical control line and grade to enable construction of the improvement as depicted in the Project plans. The number of control points to be established by the Engineer shall be sufficient to permit the construction contractor to construct the improvement within the construction tolerances established in the Project specifications. In addition, the number of control points shall be consistent with standard engineering practice.

3. Replacement of Lost Control Points

The Engineer shall be required to establish control points at Engineer's costs only one time. Control points which are lost, damaged, removed or otherwise moved by the Contractor or others shall be promptly replaced by the Engineer and costs for such replacement shall be computed on a time and materials basis, and reimbursed by the Village.

4. Accuracy

The Engineer shall provide the horizontal and vertical control points within the same measurement tolerances as the construction tolerances established in the Project specifications. The Engineer shall be responsible for the accuracy of the control points which are established. The Engineer shall be responsible for costs which may result from errors in placement of control points.

The Engineer shall take all reasonable and customary actions to protect the control points established by the Engineer.

Supplementary Duties

The duties and responsibilities of the Engineer during the Construction Survey and Layout Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

6. Completion Time

The Construction Survey and Layout Phase shall be completed within the time defined in the detailed Scope of Services attached as Exhibit C, and summarized in Section VI, E of this contract.

F. CONSTRUCTION OBSERVATION PHASE

ProfEngServAgreement 8Updated: 1/25/2018

	Included in this Agreement.
X	Not included in this Agreement.

1. General Duties

This phase of the work may or may not be performed in conjunction with Phase E, "Construction Survey and Layout Phase" of this Agreement. Inclusion of this phase in the Agreement does not imply that services identified under Phase E are to be provided unless specifically indicated in this Agreement.

Consult with and advise the Village and act as its representative as provided herein and in the General Conditions of the construction contract for the Project. The primary responsibility of the Engineer in this phase of the work shall be quality control inspection of the materials, construction methods and techniques to assure that the contractor builds the project in accordance with the plans and specifications.

2. Construction Observation and Reporting

Make visits to the site at intervals appropriate to the various stages of construction to observe, as an experienced and qualified design professional the progress and quality of the executed work of the Contractor and to determine, in general, if such work is proceeding in accordance with the Contract Documents. During such visits and based on on-site observations, the Engineer shall keep the Village informed of the progress of the work, shall endeavor to guard the Village against defects and deficiencies in such work and may disapprove or reject work failing to conform to the Contract Documents.

3. Review of Technical and Procedural Aspects

Review and approve (or take other appropriate action) in respect to Shop Drawings, the results of tests and inspections and other data which each Contractor is required to submit, determine the acceptability of substitute materials and equipment proposed by the Contractor(s), and receive and review (for general content as required by the Specifications) maintenance and operating instructions, schedules, guarantees, bonds and certificates of inspection which are to be assembled by the Contractor(s).

4. Contract Documents

Receive from each Contractor and review for compliance with contract documents all required document submissions including but not limited to Performance and Payment Bonds, certificates of insurance report forms required by any Municipal, State or Federal law or rule or regulation and submit the forms to the Village for final approval.

5. Conferences and Meetings

Attend meetings with the Contractor, such as pre-construction conferences, progress meetings, job conferences, and other project-related meetings, and prepare and circulate copies of the minutes thereof including to the Village.

gUpdated: 1/25/2018

6. Documentation

The documentation provided by the Engineer of Construction Observation shall meet the requirements defined in the Illinois Department of Transportation Construction Manual, Section 800 entitled "Documentation."

- (a) Prepare Inspector's Daily Reports and Quantity Book as required in the Construction Manual.
- (b) Maintain, at the job site, orderly files for correspondence, reports of job conferences, Shop Drawings and samples, reproductions of original Contract Documents, including all Addenda, Change Orders, Field Orders, additional Drawings issued subsequent to the execution of the Contract, the Engineer's clarifications and interpretations of the Contract Documents, progress reports, and other Project-related documents.
- (c) Keep a diary or log book, recording the Contractor's hours on the job site, weather conditions, data relative to questions of Change Orders, or changed conditions, list of job site visitors, daily activities, decisions, observations in general, and specific observations in more detail, as in the case of observing test procedures and send copies to the Village. Take multiple photographs of the Work and keep a log and file of the photos.
- (d) Record names, addresses and telephone numbers of all the Contractors, Subcontractors, and major suppliers of materials and equipment.

7. Reports

- (a) Furnish the Village periodic reports, as required, on progress of the Work and of the Contractor's compliance with the progress schedule and schedule of Shop Drawings and sample submittals.
- (b) Consult with the Village, in advance of scheduled major tests, inspections, or start of important phases of the Work.
- (c) Draft proposed Change Orders, obtain back-up material from the Contractor, and make recommendations to the Village regarding Change Orders and Field Orders.
- (d) Report immediately to the Village upon the occurrence of any accident.
- 8. Contract Interpretation; Review of Quality of Work

Issue all instruction of the Village to the Contractor(s); issue necessary interpretations and clarifications of the Contract Documents and in connection therewith prepare change orders as required, subject to the Village's approval; have authority, as the Village's representative, to require special inspection or testing of the work; act as initial interpreter of the requirements of the Contract Documents and judge of the acceptability of the work thereunder and make decisions on all claims of the Contractor(s) relating to the acceptability of the work or the interpretation of the requirements of the Contract Documents pertaining to the execution and progress of the work.

9. Prepare Engineer's Pay Estimate

Based on the Engineer's on-site observations as an experienced and qualified design professional and on review of the Inspectors Daily Reports and Quantity Book, determine the amounts owing to the Contractor(s) and prepare an Engineer's Payment Estimate recommending the amount of payment for completed work; such recommendations of payment

will constitute a representation to the Village, based on such observations and review, that the work has progressed to the point indicated, that, to the best of the Engineer's knowledge, information and belief, the quality of such work is in accordance with the Contract Documents (subject to an evaluation of such work as a functioning Project upon Substantial Completion, to the results of any subsequent tests called for in the Contract Documents, and to any qualifications stated in his recommendation), and that payment of the amount recommended is due the Contractor(s). The Engineer's Payment Estimate shall be prepared not less than monthly while construction is proceeding. The pay estimate shall be prepared on a spreadsheet form supplied by the Village.

10. Determination of Substantial Completion

Conduct an inspection to determine if the Project is substantially complete and a final inspection to determine if the work has been completed in accordance with the Contract Documents and if each Contractor has fulfilled all of his obligations thereunder so that the Engineer may recommend, in writing, final payment to each Contractor and may give written notice to the Village and the Contractor(s) that the work is acceptable (subject to any conditions therein expressed).

11. Authority and Responsibility

The Engineer shall not guarantee the work of any Contractor or Subcontractor, shall have no authority to stop work, shall have no supervision or control as to the work or persons doing the work, shall not have charge of the work, shall not be responsible for safety in, on, or about the job-site or have any control of the safety or adequacy of any equipment, building component, scaffolding, supports, forms or other work aids, and shall have no duties or responsibilities imposed by the Structural Work Act upon the "owner" under that Act and shall not be the "person in control of work" within the meaning of that Act.

12. Engineer Not Responsible for Acts of Contractor

The Engineer shall not be responsible for the supervision or control of the acts or omissions or construction means, methods or techniques of any Contractor, or Subcontractor, or any of the Contractor(s)' or Subcontractors' agents or employees or any other person (except the Engineer's own employees and agents) at the site or otherwise performing any of the Contractor(s)' work; however, nothing contained in paragraphs E-1 through E-8 inclusive shall be construed to release the Engineer from liability for failure to properly perform duties undertaken by him in these Contract Documents or this Agreement.

13. Preparation of Record Drawings

The Engineer shall prepare a set of record plans on which shall be noted all changes which may have occurred during construction. The record drawings need not detail changes in measurements, elevation lines or grades which are within the normally accepted construction tolerances. The plans shall be delivered to the Village in the form of one set of prints. The cost of document reproduction shall be considered to be a reimbursable expense and paid in accordance with Section VI.C of this agreement.

14. Supplementary Duties

The duties and responsibilities of the Engineer during the Construction Inspection Phase shall include only those duties described above and those contained in the detailed Scope of Services attached to this contract as Exhibit C.

15. Completion Time

The Construction Inspection Phase shall be completed within the time defined in the detailed Scope of Services attached as Exhibit C, and summarized in Section VI, E of this contract.

SECTION III. (Reserved for future use)

SECTION IV. VILLAGE'S RESPONSIBILITIES

A. FURNISH REQUIREMENTS AND LIMITATIONS

Provide all criteria and full information as to the Village's requirements for the Project, including design objectives and constraints, space, capacity and performance requirements, flexibility and expandability, economic parameters and any budgetary limitations; and furnish copies of all design and construction standards which the Village will require to be included in the Drawings and Specifications.

B. FURNISH INFORMATION

Assist the Engineer by placing at the Engineer's disposal all available information pertinent to the Project including previous reports and any other data relative to design or construction of the Project.

C. FURNISH TECHNICAL INFORMATION

Furnish to the Engineer, as required for performance of the Engineer's Basic Services (except to the extent provided otherwise in Exhibit C, "Scope of Work"), data prepared by or services of others, including without limitation, core borings, probings and subsurface explorations, hydrographic surveys, laboratory tests and inspections of samples, materials and equipment; appropriate professional interpretations of all of the foregoing; environmental assessment and impact statements; property, boundary, easement, right-of-way, topographic and utility surveys; property descriptions; zoning, deed and other land use restriction; and other special data or consultations not covered in Section II; all of which the Engineer may rely upon in performing the Engineer's services.

D. SURVEYS AND REFERENCE POINTS

Provide field control surveys and establish reference points and base lines except to the extent provided otherwise in Section II or III to enable the Contractor(s) to proceed with the layout of the work.

E. ACCESS TO PROPERTY

Arrange for access to and make all reasonable provisions for the Engineer to enter upon public and private property as required for the Engineer to perform the Engineer's services.

F. REVIEW DOCUMENTS

Examine all studies, reports, sketches, drawings, specifications, proposals and other documents presented by the Engineer, obtain advice of an attorney, insurance counselor and other consultants as the Village deems appropriate for such examination and render in writing

decisions pertaining thereto within a reasonable time so as not to delay the services of the Engineer.

G. OBTAIN APPROVALS AND PERMITS

Furnish approvals and permits from all governmental authorities having jurisdiction over the Project and such approvals and consents from others as may be necessary for completion of the Project, unless Engineer is specifically assigned such duties.

H. ACCOUNTING, LEGAL AND INSURANCE SERVICE

Provide such accounting, independent cost estimating and insurance counseling services as may be required for the Project, such legal services as the Village may require or the Engineer may reasonably request with regard to legal issues pertaining to the Project including any that may be raised by the Contractor(s), such auditing service as the Village may require to ascertain how or for what purpose any Contractor has used the moneys paid to him under the construction contract, and such inspection services as the Village may require to ascertain that the Contractor(s) are complying with any law, rule or regulation applicable to their performance of the work except as otherwise provided in Section II.

I. NOTIFY THE ENGINEER OF DEFECTS OR DEVELOPMENT

Give prompt written notice to the Engineer whenever the Village observes or otherwise becomes aware of any development that affects the scope or timing of the Engineer's services, or any defect in the work of the Contractor(s).

J. COSTS OF THE VILLAGE'S RESPONSIBILITIES

Bear all costs incident to compliance with the requirements of this Section IV, unless otherwise agreed in writing.

SECTION V. GENERAL CONSIDERATIONS

A. SUCCESSORS AND ASSIGNS

The Village and the Engineer each binds their respective partners, successors, executors, administrators and assigns to the other party of this Agreement and to the partners, successors, executors, administrators, and assigns of such other party, in respect to all covenants of this Agreement; except as below, neither the Village nor the Engineer shall assign, sublet, or transfer their respective interests in this Agreement without the written consent of the other. Nothing herein shall be construed as creating any personal liability on the part of any employee, officer, or agent of any public body or any employee or director of a party hereto, nor shall it be construed as giving any rights or benefits hereunder to anyone other than the Village and the Engineer.

B. OWNERSHIP OF DOCUMENTS

All drawings, specifications, reports, records, and other work product developed by the Engineer in connection with this Project are public documents and shall remain the property of the Village whether the Project is completed or not. Reuse of any of the work product of the Engineer by the Village on extensions of this Project or any other project without written permission of the Engineer shall be at the Village's risk and the Village agrees to defend, indemnify and hold

harmless the Engineer from all damages and costs including attorney fees arising out of such reuse by the Village or others acting through the Village.

C. ESTIMATES OF COST (COST OPINION)

Since the Engineer has no control over the cost of labor and materials, or over competitive bidding and market conditions, estimates of construction cost provided are to be made on the basis of the Engineer's experience and qualifications, but the Engineer does not guarantee the accuracy of such estimates as compared to the Contractor's bids or the Project construction cost.

D. Insurance

- a) General Requirement. During the term of this Agreement, at its own cost and expense, the Engineer shall maintain in full force and effect the insurance policies as noted below.
- b) Time of Submission; Certificate(s) of Insurance. At or before the time of execution of this agreement and prior to commencing any work activity on the project, the Engineer shall provide the Village with certificate(s) of insurance showing evidence of the policies noted below. The Village must be notified of any non-renewal, change in terms and conditions or changes to the policies at least 30 days in advance. If any policy is being cancelled for non-payment of premium, the Village must be given at least 10 Day notice. The Engineer shall provide renewal certificates to the Village prior to policy expiration, if any expire during the course of this agreement. If requested by the Village, the Engineer shall provide copies of any of the insurance policies.
- c) Types and Limits of Insurance. The Engineer shall maintain the following types of insurance coverage with companies qualified to do business in Illinois and have a current rating of A- VIII or better by A. M. Best. The Village shall be listed as the certificate holder and as additional insured.
 - 1) Commercial general liability insurance (CGL). The Engineer shall maintain CGL insurance with a limit of not less than \$1,000,000 each occurrence. The CGL insurance shall be written on ISO occurrence form CG 00 01 (or substitute form providing equivalent coverage) and shall cover liability arising from premises, operations, independent contractors, personal and advertising injury, and liability assumed under an insured contract. The Village of Mahomet, its officers and employees shall be included as insured under the CGL, using ISO additional insured endorsement 20 26 or substitute providing equivalent coverage. The insurance shall apply as primary insurance with respect to any other insurance or self-insurance programs afforded to the Village. There shall be no endorsement or modification of the CGL to make it excess over other available insurance; alternatively, if the CGL states that it is excess or pro rata, the policy shall be endorsed to be primary with respect to the additional insured. There shall be no endorsement or modification of the CGL limiting the scope of coverage for liability assumed under a contract.

- 2) Automobile Liability. The Engineer shall maintain automobile liability insurance with a combined single limit of not less than \$1,000,000 each accident. The auto liability insurance shall be written on ISO occurrence form CA 00 01 (or substitute form providing equivalent coverage) and shall cover liability arising out of any auto, including owned, hired, and non-owned autos.
- 3) Workers' Compensation Insurance. The Engineer shall maintain workers' compensation and employers' liability insurance. The employers' liability limits shall not be less than \$100,000 each accident for bodily injury by accident or \$100,000 each employee for bodily injury by disease.
- 4) Professional Liability Insurance. The Engineer shall maintain professional liability insurance covering acts, errors, mistakes, and omissions arising out of the work or services performed by the Engineer, or any person employed by the Engineer, with a limit of not less than \$1,000,000 each claim. If the policy is written on a claims made basis, the retroactive date of the policy must predate this agreement. In addition, the policy term must extend one year beyond the completion date of the project(s) contracted for in this agreement.
- 5) Deductibles or Self-Insured Retentions. If the Engineer has a deductible or self-insured retention on any of the policies, the amount of the deductible or self-insured shall be disclosed to the Village, and subject to the approval of the Village. The approval will not be unreasonably withheld. The Engineer shall be solely responsible for payment of any deductible or self-insured retention.

E. TERMINATION

- 1. This Agreement may be terminated in whole or in part in writing by either party in the event of substantial failure by the other party to fulfill its obligations under this Agreement through no fault of the terminating party; provided that no such termination may be affected unless the other party is given (1) not less than fifteen (15) calendar days prior written notice (delivered by certified mail, return receipt requested) of intent to terminate, and (2) an opportunity for consultation with the terminating party prior to termination.
- 2. This Agreement may be terminated in whole or in part in writing by the Village for its convenience; provided that the Engineer is given (1) not less than fifteen (15) calendar days prior written notice (delivered by certified mail, return receipt requested) of intent to terminate, and (2) an opportunity for consultation with the Village prior to termination.
- 3. Upon receipt of a notice of intent to terminate from the Village pursuant to this Agreement, the Engineer shall (1) promptly discontinue all services affected (unless the notice directs otherwise), and (2) make available to the Village at any reasonable time at a location specified by the Village all data, drawings, specifications, reports, estimates, summaries, and such other information and materials as may have been accumulated by the Engineer in performing this Agreement, whether completed or in process.
- 4. Upon termination pursuant to this Agreement, the Village may take over the work and prosecute the same to completion by agreement with another party or otherwise.

F. INDEPENDENT CONTRACTOR STATUS

Nothing contained in this Agreement shall be construed to make the Engineer an employee or partner of the Village. The Engineer shall at all times hereunder be construed to be an independent contractor.

G. FEDERAL FUNDING

If Federal Funds are utilized as a source of Project funding, the Engineer shall abide by the terms of all Federal requirements in the performance of duties hereunder.

H. AMENDMENT OF AGREEMENT

This Agreement shall be amended or supplemented only in writing and executed by both parties hereto.

I. HOLD HARMLESS

To the extent caused by Engineer's negligent acts or omissions, Engineer shall indemnify and save harmless the Village, its officers and employees against damages to property or injuries to or death of any person or persons, including property and employees or agents of the Village and including reasonable attorney's fees incurred by the Village, in defense thereof, and shall indemnify and save harmless the Village from any and all claims, demands, suits, actions or proceedings of any kind or nature, including Worker's Compensation claims, of or by anyone whomsoever, to the extent caused by Engineer's negligent acts or omissions to act in connection with its performance of this contract, including operations of its subcontractors and negligent acts or omissions of employees or agents of the Engineer or its subcontractors.

Insurance coverage specified in this Agreement constitutes the minimum requirements and said requirements shall not lessen or limit the liability of the Engineer under the terms of the Agreement. The Engineer shall procure and maintain at his own cost and expense, any additional kinds and amounts of insurance that, in the Engineer's own judgment, may be necessary for the Engineer's proper protection in the prosecution of the work.

J. COPYRIGHT ASSIGNMENT

The Engineer assigns to the Village any and all of Engineer's rights under copyright laws for work prepared by the Engineer, its employees, subcontractors or agents in connection with this Contract, including any and all rights to register said copyright, renewal rights, determination rights and import rights. The Engineer agrees to execute any additional documents the Village may request to effectuate the assignment of said copyright.

K. NO BID RIGGING, BID ROTATION

The Engineer certifies, in accordance with Section 33E-11 of the Illinois Criminal Code, that the Engineer is not barred from bidding on contracts as a result of a violation of either Section 33E-3, Bid Rigging, or Section 33E-4, Bid Rotating, of the Illinois Criminal Code.

L. NO DELINQUENT ILLINOIS TAXES

The Engineer agrees that the Affidavit of No Delinquent Illinois Taxes, attached as Exhibit E, is incorporated into this contract by reference.

ProfEngServAgreement 16Updated: 1/25/2018

M. DRUG FREE WORKPLACE

The Engineer agrees that it shall comply with the Illinois Drug Free Workplace Act, 30 ILCS 580/1, et seq. If the Engineer has twenty-five (25) or more employees or this contract is for more than Five Thousand Dollars (\$5,000.00), the Engineer shall provide to the Village the Drug Free Workplace Certification attached as Exhibit D.

SECTION VI. PAYMENT

A. BASIS OF BILLING

Village shall pay the Engineer for all services rendered under Section II
Phases A through F an amount based on Direct Labor Costs times the factor shown in the box to the right for services rendered by principals and employees assigned to the Project.

3.0

Direct Labor Costs used as a basis for payment means salaries and wages (basic and incentive) paid to all personnel engaged directly on the Project, including but not limited to, engineers, architects, surveyors, designers, draftsmen, specification writers, estimators, other technical personnel, stenographers, typists and clerks; but does not include indirect payroll related costs or fringe benefits. For the purposes of this Agreement, the principals and employees of the Engineer and their hourly direct labor costs are set forth in Exhibit A hereto.

B. SPECIAL CONSULTANT

The Engineer shall engage other firms or special consultants only upon written approval of the Village Administrator, unless clearly stated in the "Scope of Work" Exhibit C, with cost details. The Village shall pay the Engineer for services and reimbursable expenses of special consultants engaged by the Engineer with the approval of the Village Administrator, the amount billed by the Special Consultant to the Engineer.

C. REIMBURSABLE EXPENSES

In addition to payments provided for in paragraphs A and B of this Section, the Village shall pay the Engineer the actual costs of all Reimbursable Expenses incurred in connection with all Basic and Additional Services. Reimbursable Expenses means the actual expenses incurred directly in connection with the Project for transportation costs on the basis of actual cost if public transportation is used, subsistence incidental thereto, toll telephone calls, reproduction of reports, drawings, specifications and similar project-related items in addition to those required under Section II.

If the Engineer's vehicles are used on the project, the Village shall pay the Engineer the amount shown in the box to the right per mile for use of the vehicle.

\$0.575 per mile

D. PAYMENT FOR WORK COMPLETED

1. Monthly progress payments may be requested by the Engineer for work satisfactorily completed and shall be made by the Village to the Engineer as soon as practicable upon submission of statements requesting payment by the Engineer to the Village. Each

ProfEngServAgreement 17Updated: 1/25/2018

- statement shall be accompanied by an Invoice Data Sheet as shown in Exhibit B. If the Engineer prefers, the Invoice Data sheet may serve as the Engineer's invoice.
- 2. No payment request made pursuant to subparagraph 1 of this Section VI shall exceed the estimated maximum total amount and value of the total work and services to be performed by the Engineer under this Agreement for that phase or additional service without the prior authorization of the Village. These estimates have been prepared by the Engineer and supplemented or accompanied by such supporting data as may be required by the Village.
- 3. Upon receipt of a properly invoiced payment request, the Village shall pay the amount due less any amounts allowed to be retained or withheld by the Village under this Agreement within 60 days of receipt of the invoice.
- 4. Upon satisfactory completion of the work performed hereunder, and prior to final payment under this Agreement, and as a condition precedent thereto, the Engineer shall execute and deliver to the Village a release of all payment claims against the Village arising under or by virtue of this Agreement.
- 5. The Engineer and Village agree that the Local Government Prompt Payment Act does not apply to this Agreement.
- 6. In the event of termination by Village under Section V.E upon the completion of any phase of the Basic Services, progress payments due Engineer for services rendered through such phase shall constitute total payment for such services. In the event of such termination by Village during any phase of the Basic Services, Engineer also will be reimbursed for the charges of independent professional associates and consultants employed by Engineer to render Basic Services, and paid for services rendered during that phase on the basis of Engineer's Direct Labor Costs times a factor defined in Section VI.A. of this Agreement for services rendered during that phase to date of termination by Engineer's principals and employees engaged directly on the Project. In the event of any such termination, Engineer will be paid for all unpaid Additional Services and unpaid Reimbursable Expenses, plus all termination expenses. Termination expenses mean additional Reimbursable Expenses directly attributable to termination, which, if termination is at Village's convenience, shall include an amount computed as a percentage of total compensation for Basic Services earned by Engineer to the date of termination as follows: 10% of the difference between the amount which the Engineer has earned computed as described in paragraphs A, B and C of this section and the maximum payment amount described in paragraph E of this section.

E. COMPLETION TIME AND MAXIMUM PAYMENT

The Engineer shall complete all services described in Section II.A through F including all attachments to Section II within the time schedule and for an amount including direct expenses not to exceed the amount shown hereunder:

Section II	Description	Time Schedule (Show completion date or duration in days)	Maximum Compensation
A.	Study and Report Phase	8 months	\$113,700.00
B.	Preliminary Design Phase	12 months	\$91,755.00
C.	Final Design Phase	4 months	\$70,300.00
D.	Bidding Phase		\$
E.	Construction Survey and Layout Phase		\$
F.	Construction Inspection Phase		\$
G.	Reimbursable Expenses		\$108,645.00
Total			\$384,400.00

The maximum compensation for all Phases A through G shall not exceed (in words)

Three Hundred Eighty-Four Thousand Four Hundred Dollars and no cents.

SECTION VII. SPECIAL PROVISIONS

The following Exhibits are attached to and made part of this Agreement:

1. Exhibit A, "Direct Hourly Labor Costs of the Engineer", consisting of 1 page.

19Updated: 1/25/2018

- 2. Exhibit B, "Invoice Data Sheet", consisting of 1 page.
- 3. Exhibit C, "Scope of Work", consisting of 22 pages.
- 4. Exhibit D, "Disclosure Affidavit", consisting of 3 pages.
- 5. Exhibit E, "Insurance Certificate(s)".

This Agreement is made between the Village and the Engineer entered into on the last date written below. In witness, the parties have executed this Agreement.

VILLAGE OF MAHOMET, ILLINOIS	ENGINEER
Ву:	By: Jucinda a Joss
Title: Village Administrator	Title: Vice President
Date:	Date: 5/26/2020
Attest:	Attest:
APPROVED AS TO FORM:	
Village Attorney	

20Updated: 1/25/2018

Exhibit A

DIRECT HOURLY LABOR COSTS OF THE ENGINEER As of the date of this contract.

Project Name: South Mahomet Road Extension

Engineer: Hanson Professional Services Inc.

Classification	Minimum	Maximum
Principal	90.00	115.00
Project Manager	70.00	90.00
Structural Engineer	40.00	75.00
Senior Engineer	45.00	70.00
Engineer	25.00	45.00
Senior Technician	35.00	50.00
Technician	20.00	35.00
Professional Land Surveyor		
Construction Inspector		
Structural Engineer		
Clerical	20.00	40.00

Exhibit B – VILLAGE OF MAHOMET INVOICE DATA SHEET

(Engineer Name and Address)			illage Project No.:	
			Invoice Date:	
			Invoice Number:	
		Invoice Period From:		
	1		To:	
Agreement / C.O.	Date Approved	Reso	olution Number	Upper Limit
Original Contract				
Detailed list of services p Itemized billing:	erformed during billing pe	riod:		
Staff Name	Classification	Hours	Direct Rate	Total
			Sub-total	
Multiplier				
Total Cost				
Subconsultant Cost	attach itemized billing			
Reimbursable Expenses	attach itemized billing			
TOTAL AMOUNT DUE THIS INVOICE:				
Previously billed				
Percent Complete				
	Signature:			
	Title:			

EXHIBIT C

SCOPE OF WORK

(Describe the scope of work by breaking down the project into major work elements or phases. Further divide the major work elements or phases into tasks, identify proposed staff positions to accomplish the tasks, and show direct salary cost. Estimate the staff hours to accomplish the task and calculate the direct cost. A sum of staff hours by position and direct salary cost should be made for each of the major work elements or phases. The total estimated labor cost is the sum of all the elements or phases multiplied by the approved project multiplier. The total estimated engineering cost is the total labor cost plus estimated reimbursable expenses. Alternately, replace this Exhibit with a spread sheet defining scope of work. Mark the spreadsheet Exhibit C.)

Exhibit C – Scope of Services Supplement No. 1

Project Description:

Hanson Professional Services Inc. shall prepare project development studies and design plans, specifications and estimates for the extension of South Mahomet Road across the Norfolk Southern (NS) Railroad tracks to Prairieview Road (an addition of approximately 5,100 feet), South Mahomet Road widening and overlay from Little Field Road to Sunny Acres Lane (an addition of approximately 550 feet), and the extension of Churchill Road from its southern terminus to approximately 300 ft. south of the South Mahomet Road alignment, in the Village of Mahomet. The proposed improvements include a new at-grade crossing, bike path, sidewalk, water main, sanitary sewer, and drainage.

The Project shall be designed in accordance with IDOT's Federal Guidelines in the Bureau of Local Roads and Streets Manual, except as may be modified by the Village of Mahomet and approved by IDOT.

Plans will be prepared in English units (feet) using Microstation software in accordance with CAD conventions of the Illinois Department of Transportation (IDOT) in IL State Plane Coordinates (East Zone).

Design Parameters:

- Proposed ROW South Mahomet Road: 80 foot with 15 foot utility easements adjacent to ROW
- Design Speed: 40 mph
- Speed limit: 35 mph
- Design Vehicle: WB-65
- Min. Horizontal Curve Rad.: 450 feet
- Rural Cross Section on South Mahomet Road: 24 ft west of Churchill/36ft east of Churchill
- Urban Cross Section on Churchill: 36 ft back-to-back of curb, B6.18 curb & gutter, 70 foot ROW

Services:

The Scope of Services to be provided is limited to the following:

- A. Study Surveying and Mapping (Berns, Clancy See Attached Scope)
 - 1. The corridor boundaries for data collection are shown in the attached exhibit and described below:
 - From 250 feet north of the railroad to Prairieview Road along the proposed South Mahomet Road alignment (approximately 5,100 feet)
 - ii. Churchill Road: 600 feet north of South Mahomet Road to 400 feet south
 - iii. Sanitary Sewer alignment along north side of railroad (approximately 3,800 feet)
 - iv. South Mahomet Road from Sunny Acres Road east to County Road 425 East (2,200 feet)
 - 2. Obtain and review available mapping, construction plans and surveys from CLIENT:
 - i. Existing construction plans
 - ii. Preliminary design exhibits
 - iii. GIS topographic and parcel data and orthographic aerial photography
 - iv. Existing survey to the west on South Mahomet Road to Sunny Acres Road
 - 3. Establish horizontal and vertical survey control. Horizontal control will be based on Illinois State Plane Coordinate System, East Zone, North American Datum of 1983 (NAD83), and vertical control will be based on the North American Vertical Datum of 1988 (NAVD88).
 - 4. Field survey services, including:
 - i. Field topographic surveys of the existing conditions for use in the preparation of construction plans. Collect cross section (or equivalent) data at approximate 50-foot intervals along alignment, and obtain planimetric and elevation features as needed. Cross Sections will be 300 feet wide. Topo to extend north to school 600 feet along Churchill Road and south along Churchill Road 400 feet.
 - ii. The sanitary sewer topographic cross sections will be on a 50-foot interval and will be 250 feet wide from top of rail to the north.

- iii. Field topographic surveys along existing South Mahomet Road. The cross section interval will be 50 feet. Cross sections will be 15 feet wide.
- iv. Stake 30 soil borings along the new South Mahomet Road alignment and along the proposed sanitary sewer.
- v. Coordinate with Village to request a JULIE locate on the proposed layout. Above ground utilities and above ground indications of below ground utilities will be shown on the topographic survey drawing. Above ground indications of below ground utilities are those indications, such as signs, manholes and markings made by respective utility companies, which are within the survey limits and which are easily and readily visible to our survey crew at the time of the field survey. Sewer invert elevations will be determined to the extent possible by manhole lid removal and direct measurement. If visible from the opening, the survey crew will measure to the structure invert and identify the size (diameter), direction, material and invert (if not at structure invert) of the pipes which connect to the structure. The survey crew will not enter any structures.
- vi. Contact utility companies and request base maps.
- 5. Prepare a base map of the existing topography in CAD format. This file shall include survey points, planimetric mapping, breaklines, digital terrain model, and contour lines.
- 6. Coordination with surveyor. Convert drawing to Microstation.
- 7. Existing ROW lines and property data will be provided by the Village.

B. Sanitary Sewer Extension (Farnsworth Group – See attached scope)

- 1. Preliminary Design (25%) for three (3) different sections of sanitary sewer as shown on the attached map.
- 2. 90% Design for three (3) different sections of sanitary sewer.
- 3. Geotechnical report with road structural design, as well as groundwater related components. Assume 30 soil borings.
- 4. Final design of sanitary sewer.
- 5. Preparation of trench dewatering information and technical specification for Contractor to provide a plan for approval.
- 6. Preparation of final plans depicting the sanitary sewer extensions including plan and profile drawings, details, Village of Mahomet Standards, general notes, boring logs, quantity table and a final construction estimate.
- 7. Prepare technical specifications in Word format for the project manual.
- 8. Preparation and submission of IEPA permits for construction of three (3) different sections of sanitary sewer.
- 9. Preparation of SWPPP for portions of the project outside to roadway corridor limits.

C. Environmental Studies

- 1. Data collection of environmental resources and mapping (i.e., wetland maps, floodplain maps, topographic mapping, etc.).
- 2. Conduct a site reconnaissance survey to inventory potential environmental resources in the vicinity of the project area.
- 3. Prepare an Environmental Survey Request (ESR) and submit to IDOT to request biological, wetland and cultural resources review.
- 4. Conduct a traffic noise analysis, which will consist of noise receptor and CNE selection, noise field monitoring, noise modeling using FHWA's Traffic Noise Model (TNM) 3.0 for up to six receptors, and a traffic noise report. This scope assumes that the traffic noise results will not indicate any noise impacts and noise abatement consideration will not be required.
- 5. Conduct a Special Waste Assessment Screening, which includes a memo of any findings. This scope does not include a Preliminary Environmental Site Assessment (PESA) or a Preliminary Site Investigation (PSI).
- 6. Prepare a Form NRCS-CPA-106 for conversion of farmland and submit to the Natural Resources Conservation Service and the Illinois Department of Agriculture. It is assumed that this project will be exempt from alternatives review by the farmland resource agencies.
- 7. Prepare a Section 404 permit application for coverage under Nationwide Permit No. 14 Linear Transportation Projects. It is assumed that an individual Section 404 permit, individual Section 401 water

quality certification and a construction in the floodway permit will not be required. Mitigation for stream and/or wetland impacts is assumed not to be required.

- 8. Project Development Report
 - i. Prepare report and exhibits.
 - i. Print and Submit preliminary report to CITY and IDOT for review.
 - iii. Address comments, print, and submit final PDR to IDOT for approval.
- 9. Assumptions for the environmental scope of services:
 - i. This scope does not include preparation of an Environmental Assessment (EA) or Environmental Impact Statement (EIS), or a separate National Environmental Policy Act (NEPA) document. Environmental reviews and results will be documented in the PDR and the project will be processed as a Federal Approved Categorical Exclusion.
 - ii. This scope does not include: a de minimis, individual or programmatic Section 4(f) evaluation; biological or wetland surveys or mitigation; Section 7 consultation or formal consultation with IDNR; Section 106 consultation or cultural resource or archaeological surveys or investigations.

D. Traffic Studies

- 1. Collect and review historical (2019) traffic data using Streetlight Data to determine "existing" and projected turning movements for three peak hours at the following intersections:
 - i. Sunny Acres Road and South Mahomet Road
 - ii. South Prairie View Road and South Mahomet Road
 - iii. Churchill Road and Kassen Avenue
 - iv. US 150 and South Prairie View Road
 - v. County Road 425E and South Mahomet Road
- 2. Complete capacity analysis at the following intersections:
 - i. Sunny Acres Road and South Mahomet Road
 - ii. Churchill Road and South Mahomet Road
 - iii. South Prairie View Road and South Mahomet Road
 - iv. Churchill Road and Kassen Avenue
 - v. US 150 and South Prairie Road
 - vi. County Road 425E and South Mahomet Road
- 3. Complete an Intersection Design Study for processing through IDOT at the following intersections:
 - i. Churchill Road and South Mahomet Road
 - ii. South Prairie View Road and South Mahomet Road
 - iii. County Road 425E and South Mahomet Road
- 4. Complete a safety analysis considering reductions in traffic on other corridors and crossings
- 5. Complete a Safety Memorandum
- 6. Prepare Traffic (Railroad) Report for review by NS and CLIENT

E. Roadway Geometric Design

- 1. Review existing information
- 2. Identify alignment controls and design criteria
- 3. Design horizontal roadway alignment
- 4. Develop typical sections with pathway and sidewalk
- 5. Develop profile grade line for at-grade crossing
- 6. Develop cross sections at 50-foot intervals
- 7. Identify ROW and Easement needs
- 8. Identify utility conflicts
- 9. Prepare plan and profile sheets (@ 1"=20' H., 1"=5' V.) (11 sheets assumed)

F. Drainage Design

 Storm water drainage will be designed in accordance with Village standards and the current edition of the IDOT Drainage Manual. It is anticipated that the hydrology will be designed using the Rational Method & ISWS Bulletin 70/75. It is anticipated that the conveyance system will be open ditches with cross road culverts (assume 6 locations) along South Mahomet Road. It is anticipated that the conveyance system will be storm



sewers with the inlet spacing, capacity and hydraulic grade line designed per IDOT standards along Churchill Road. Floodway construction permitting with the Illinois Department of Natural Resources – Office of Water Resources (IDNR-OWR) is not anticipated. Therefore, IDNR-OWR floodway permitting and coordination is not included.

- 2. Storm water detention will be designed in accordance with the Village Infrastructure Design Manual. It is anticipated that storage will only be provided for drainage along Churchill.
- 3. Any existing drainage deficiencies which are brought to the attention of the design engineer will be addressed on a case-by-case basis using the design methodology of the IDOT Drainage Manual, as appropriate. It is not anticipated that any existing conditions hydrologic modeling will be performed for the completion of this task.
- G. Stakeholder Involvement and Coordination
 - 1. Conduct two (2) stakeholders meetings (by Village)
 - 2. Attend and facilitate one (1) public meeting.
 - 3. Prepare and coordinate newspaper advertisements
 - 4. Prepare mailed announcements to stakeholders
 - 5. Create additional displays for a public meeting.
 - 6. Provide comment forms, name tags and sign-in sheets for meetings.
- H. Preparation of construction documents, which include the following minimum items:
 - 1. Title Sheet (w/ Sheet Index)
 - 2. General Notes, Standard List, Legend/Abbrev.
 - 3. Summary of Quantities Sheets
 - 4. Schedule of Quantities
 - 5. Existing/Proposed Typical Sections
 - 6. Alignment, Control ties, and TBM Locations
 - 7. ROW Plan (by Burns Clancy)
 - 8. Removal Plan
 - 9. Plan / Profile Sheets (1" = 20' H & 1" = 5' V)
 - 10. Erosion Control Plans
 - 11. Storm Water Pollution Prevention Plan (SWPPP)
 - 12. Intersection Detail (3 intersections)
 - 13. Railroad Crossing Detail
 - 14. Pavement Marking / Signing and Details
 - 15. Miscellaneous Details
 - 16. Water Main Plans (by Berns, Clancy)
 - 17. Sanitary Plans (by Farnsworth)
 - 18. Cross Section Sheets (with cross-sections every 50' (min.))
 - 19. D5 Standards Drawings
 - 20. State Standard Drawings (compile)
- Prefinal Plans, Specifications & Estimates (90%)
 - 1. Prepare special provisions that supplement the current version of IDOT's Standard Specifications for Road and Bridge Construction for the project limits.
 - 2. Incorporate Water Main Plans/Quantities (from Burns Clancy)
 - 3. Incorporate Sanitary Sewer Plans/Quantities (from Farnsworth)
 - 4. Prepare bidding documents on Village forms
 - 5. Calculate and schedule quantities
 - 6. Prepare opinion of probable construction cost and estimate of time
 - 7. QC\QA Review
 - 8. Plot & submit prefinal PS&E to VILLAGE and IDOT
- J. Final Plans, Specifications & Estimates
 - 1. Prepare final roadway plans incorporating review comments.



- 2. Incorporate Final Water Main Plans/Quantities (from Burns Clancy)
- 3. Incorporate Final Sanitary Sewer Plans/Quantities (from Farnsworth)
- 4. Prepare final special provisions
- 5. Prepare disposition of comments
- 6. Finalize Quantities
- 7. Update opinion of probable construction cost and estimate of time
- 8. QC\QA Review
- 9. Plot & submit final PS&E to VILLAGE and IDOT

K. Project Management

- 1. Update Project Management Plan
- 2. Preparation of Financial and Schedule Controls
- 3. Project Team Coordination Meeting
- 4. Coordination with VILLAGE including meeting minutes (assumes 4 meetings)
- Coordination with IDOT
- 6. Facilitate FHWA Bi-Monthly Coordination Meeting
 - i. Prepare Initial Meeting Form & Agenda
 - ii. Prepare handouts/ project displays
 - iii. Attend meeting at District 5
 - iv. Prepare meeting minutes
- 7. Assist Village in preparing IDOT funding application
- 8. Reporting/Invoicing

L. VILLAGE Responsibilities

The Village of Mahomet will perform or provide the following:

- 1. The Village will make available digital files of aerial photographs, contours, and basic topography from the Champaign County G.I.S. data.
- 2. The Village will provide the copies of such construction plans as the Village may have on file for existing infrastructure within the project limits.
- 3. The Village will provide to Hanson with any existing traffic data currently available from the Village database.
- 4. The Village will provide existing ROW and property data.
- 5. The Village will provide information on proposed utilities crossings under the railroad.
- 6. Permit application fees will be paid by the Owner.
- 7. Provide basis of design and documentation of compliance with Village sewerage master planning in support of the IEPA permit applications.
- 8. Confirmation of conveyance and treatment capacity in support of the IEPA permit application.
- 9. The Village will attend design meetings to be held at the Village Hall. During each meeting, key elements of the project shall be identified including progress, schedule, submittal review, and other design issues.
- M. The following items are not included in the scope of work but could be provided as an addendum to the contract:
 - 1. Agreement negotiations with NS related to the proposed roadway-railroad at-grade crossing.
 - 2. Phase III Construction Services
 - 3. Preparation of Record Drawings
 - 4. Utility relocation plans.
 - 5. Crossing control will be designed by railroad, including any warning lights or gates. These will be shown on the design as applicable.
 - 6. Modifications along Prairieview Road other than curb removal and pavement marking updates to tie in the roadway extension.
 - 7. Hydraulic Report or Drainage Study for proposed culverts and storm sewer.
 - 8. IDNR-OWR floodway permitting and coordination.





BERNS, CLANCY AND ASSOCIATES

PROFESSIONAL CORPORATION

ENGINEERS • SURVEYORS • PLANNERS

May 12, 2020

EDWARD CLANCY CHRISTOPHER BILLING DONALD WAUTHIER GREGORY GUSTAFSON JUSTIN HOUSTON

> THOMAS BERNS 1975-2018

> MICHAEL BERNS OF COUNSEL

Ms. Cindy Loos, Vice President Hanson Professional Services Inc. 7625 North University Street Suite 200 Peoria, Illinois 61614

RE:

TOPOGRAPHIC-SITE SURVEY FOR THE
SOUTH MAHOMET ROAD RE-ALIGNMENT 250 FEET
NORTHEAST OF RAILROAD CROSSING TO PRAIRIEVIEW ROAD
(APPROXIMATELY 5,100 LINEAL FEET) AND
SANITARY SEWER ALIGNMENT ALONG NORTH SIDE OF RAILROAD
(APPROXIMATELY 3,800 LINEAL FEET) AND
TOPOGRAPHIC-SITE SURVEY OF EXISTING SOUTH MAHOMET ROAD
FROM SUNNY ACRES ROAD EAST TO COUNTY ROAD 425 EAST
(2,200 LINEAL FEET) AND
STAKE 30 SOIL BORINGS ALONG NEW STREET AND
PROPOSED SANITARY SEWER ALIGNMENT
VILLAGE OF MAHOMET, CHAMPAIGN COUNTY, ILLINOIS

Dear Ms. Loos;

In accordance with your request, we are pleased to submit the following proposal for Professional Surveying services with regard to the preparation of a **Topographic-Site Survey** in subject area. (see attached exhibit).

We propose to perform our survey work utilizing horizontal control Illinois State Plane Coordinate System, East Zone North American Datum of 1983 / NAD83(2011). Vertical Control will be based upon North American Vertical Datum of 1988 (NAVD88). (Same data as South Mahomet Road south of railroad)

TOPOGRAPHIC - SITE SURVEY PHASE

We propose to have the Village of Mahomet ask for a J.U.L.I.E. locate on the proposed design layout. We will contact utility companies and request base maps – any utilities or field tiles reported to us will be shown on the Topo. BCA will not probe any field tiles as a part of this contract.

 We propose to take cross sections along the proposed alignment at a 50-foot interval and obtain other planimetric and elevation features as needed. Cross sections will be 300 feet wide for the new South Mahomet Road project as shown on the attached exhibit. Topography data will extend north to school (600 feet) along Churchill Road and south along Churchill Road (opposite School Road) (400 feet) also at a 300 foot width. The sanitary sewer topographic cross sections will be on a 50-foot interval and will be 250 feet wide from top of rail to the north.

South Mahomet Road Re-Alignment Topographic – Site Survey

Village of Mahomet, Champaign County, Illinois May 12, 2020 Page 2

- We propose to do a Topographic-Site Survey along the exiting South Mahomet Road from Sunny Acres Road east to County Road 425 East. The width of the survey will be 150 feet. The cross section interval will be 50 feet. We also will stake 30 soil borings along the new South Mahomet Road alignment and along the proposed sanitary sewer alignment
- We propose to prepare topographic-site survey drawings in a current AutoCAD format which will depict planimetric features, spot elevations, and contour lines. This drawing will be submitted to Hanson in a format to be incorporated into Micro Station. Hanson will draw cross sections.

Based upon the information outlined above and our knowledge of this particular area (see attached exhibit), we estimate this **Topographic-Site Survey** may entail the following fees and expenses:

Professional Grade 7 Land Surveyor /	
Principal of the Firm 6 hours at \$167 per hour\$	1,002
2 Person Survey Crew	10,500
Project Surveyor	2,704
Drafter Grade 4	7,176
Clerical Grade 3 12 hours at \$ 70 per hour	910
Estimated Fees	22,300
Estimated Expenses	2,000
Total Estimated Fees and Expenses for	
Topographic-Site Survey\$	24,300

PERSONNEL

We propose to provide qualified personnel during all phases of our survey work. We further propose that the project will be under the direct personal supervision and control of the Professional Engineer / Land Surveyor / Principals of the firm. We feel that the direct personal involvement of the principals of the firm will help provide to you the highest quality of service possible for us to supply and indicates our complete involvement and consideration.

Edward Clancy, P.E., L.S., will be in charge of the project with regard to Communications, Quality Control and Quality Assurance reviews.



South Mahomet Road Re-Alignment Topographic – Site Survey

Village of Mahomet, Champaign County, Illinois May 12, 2020 Page 3

Roger Meyer, P.E., L.S., will be assigned as Project Surveyor and will be in charge of field data acquisition and calculations, research and office work.

SCHEDULES / SUBMITTALS

At the conclusion of this **Topographic-Site Survey**, we propose to submit to you one (1) CD-ROM of the Plat and Engineer's / Surveyor's Report prepared. We anticipate beginning work approximately 1 week after receipt of authorization to proceed and anticipate completion approximately 7 weeks after receipt of authorization to proceed, and upon receipt of the appropriate background information for your property and adjacent tracts from you and weather permitting. We propose to perform the above professional services for the exclusive benefit of and at the specific direction of **Ms. Cindy Loos** or your authorized representative.

We appreciate this opportunity to submit this proposal to you, and we look forward to hearing from you in the near future. This proposal is valid for thirty (30) days from this date. After that period, it is subject to review and renegotiation. We are prepared to expand or contract the scope of services and the resultant fees and expenses outlined above to suit your requirements.

If you find the above proposal acceptable, please sign in the space provided below and return a complete copy of this proposal to us as our formal authorization to proceed. If you have any questions or comments, please contact us at any time. **Thank you**.

APPROVED:	BERNS, CLANCY AND ASSOCIATES, P.C.
	Ello web. almas
Signature	Edward L. Clancy, P.E., L.S., Vice President
Date	

ELC:tt Enclosures J:\7465\-10\7465-10 pp2.doc







www.f-w.com

May 20, 2020

Hanson Professional Services 7625 N. University Street, Suite 200 Peoria, IL 61614

Attn: Cindy Loos

Vice President

Re: Project Services Agreement for Sanitary Sewer Extension for South Mahomet Road - Rev 3

Dear Ms. Loos:

Per your request, we have prepared a revised estimate of cost for Professional Services associated with the Sanitary Sewer Extension for South Mahomet Road in Mahomet, Illinois.

Farnsworth Group, Inc. ("Farnsworth Group") is pleased to present this Project Services Agreement ("Agreement") to Hanson Professional Services ("Client") for the Sanitary Sewer Extension for South Mahomet Road. We have prepared this Project Services Agreement to match the scope of the work as we understand it, identified as follows.

PROFESSIONAL SERVICES /

SCOPE OF WORK

Farnsworth Group's scope of work includes a full-service approach within the parameters set by the scope identified within this proposal. We have included civil engineering design services, as well as necessary interface with the Owner, review agencies, and other Owner retained consultants and vendors. The scope of work includes the services generally described as follows:

- A. Preliminary Design (25%) for the three different sections of sanitary sewer associated with the project. Attendance at a Preliminary Design Review Meeting with the project team.
- B. 90% Design for the three (3) different sections of sanitary sewer associated with the project, including Geotechnical Report with road structural design, as well as groundwater related components. 30 borings total. Attendance at a 90% Design Review Meeting with the project team.
- C. Final Design for the three different sections of sanitary sewer associated with the project. This will include special emphasis on the groundwater related constructability challenges and required submittals by the contractor to address the need for additional measures required due to these conditions.
- D. Preparation and submission of the IEPA permits for construction of the three different sections of sanitary sewer associated with the project

E. Preparation of a SWPPP for portions of the project outside the limits of the roadway corridor for use by the Client.

DELIVERABLES

The scope of work includes the deliverables generally described as follows:

- A Preliminary Design set of plans in MicroStation format for all three sections of the project suitable for review (+/- 25%) including preliminary estimate of construction cost.
- Final Design Plans in MicroStation format depicting the sanitary sewer extensions including plan and profile drawings, details, Village of Mahomet ("Owner") standards, general notes, boring logs, and quantity table, and a final estimate of construction cost.
- Technical specifications in Word format and quantities for all pay items in spreadsheet format
 acceptable and consistent with standards for inclusion by the Client in the overall project
 manual and bid documents. The specifications will include a requirement for the Contractor to
 acknowledge the groundwater related challenges and provide a construction plan for approval
 prior to commencement of construction.
- A Geotechnical Report including potentiometric surface data for use in dewatering planning and potential shoring design.
- A SWPPP along with supporting erosion control design components included in the plans, for use by the Client.

MAIN POINT OF CONTACT /

Michael C. Friend PE, Engineering Manager Farnsworth Group, Inc.

DESIGN TEAM

Role	Team Member	Firm
Civil Engineer	Michael Friend, PE	Farnsworth Group, Inc.
Project Engineer	Ryan Staley, PE	Farnsworth Group, Inc.
Engineering Associate I	Joseph DeWerff	Farnsworth Group, Inc.
CAD Senior Design Manager	Joseph Ochsner	Farnsworth Group, Inc.
Geotechnical Consultant		MET

PROFESSIONAL FEES /

Farnsworth Group proposes to provide the described services on a Time and Materials basis (T&M), based on an hourly basis per the attached Schedule of Charges and Manhour Breakdown of \$74,500.00, plus normal reimbursable expenses.

Permit application fees are presumed to be provided by the Owner.

Additional details regarding payment terms and related policies are included in the attached General Conditions.

If the scope and cost of the project increases significantly after the contract is executed, the fee may be adjusted at that time.

PROJECT TIMELINE /

We understand the timeline of the project to be as follows:

TASK	DATE
Project Award	June 15, 2020
External Kickoff	July 15, 2020
Preliminary Design / 25% Design Review	September 15, 2020
90% Design Review	November 15, 2020
Final 100%	December 15, 2020

ASSUMPTIONS AND CLARIFICATIONS /

The following assumptions and clarifications support the fees for this proposal.

Civil

- 1. No offsite site design or master planning is included.
- 2. No Railroad Permitting is included
- 3. Traffic study or traffic signal design is not included.
- 4. Traffic control plan is not included.
- 5. Environmental engineering is not included.
- 6. Geotechnical engineering investigation as requested by the Village and the Client, including:
 - a. Geotechnical Report.
 - b. 30 borings at 25-30' depth, boring logs.
 - c. Roadway structural design testing.
 - d. Installation of a limited number of piezometers and potentiometric data.
 - e. Staking of borings by BCA.
 - f. Revised MET proposal attached.
- 7. Boundary Survey is not included.
- 8. Construction staking services is not included.
- 9. Utilization of plans and technical documents, prepared by others, provided by the Owner, for the project.
- 10. Preparing easements or exhibits is not included.
- 11. Utilization of provided sizes, slopes and locations of proposed sewers as provided by Owner, Hanson, and BCA.

ADDITIONAL SERVICES /

The following services are not included in the fees for this proposal, but may be relevant to the project and can be provided at your request for an additional fee:

- Multiple revisions and changes of scope both during and after each phase of service.
- Preparation of plans or specifications not specifically defined by this agreement.
- Meetings and/or hearings with Planning and Zoning or City Council.
- Attendance at additional meetings or site visits requested by the Client/Owner
- Assistance with material testing.
- Assistance with special inspections.
- Construction Staking.

Postings, notifications, and other related services are not included in the proposed scope of work. Farnsworth Group can provide these services as an additional service upon request.

OWNER RESPONSIBILITIES /

The following services or items are required to be provided by Client/Owner in order to allow Farnsworth Group to complete the scope of services outlined above.

- MicroStation roadway geometry files and border sheets including proposed DTM of final grades in the roadway corridor (Hanson).
- Basis of Design and documentation of compliance with Village sewerage master planning in support of the IEPA permit application (BCA).
- Confirmation of conveyance and treatment capacity in support of the IEPA permit application (BCA).
- Existing conditions 3-D DTM for project corridors (BCA).
- Survey control and monuments (BCA).

AGREEMENT /

Thank you again for the opportunity to provide you with this Project Services Agreement. Should you have any questions regarding this Project Services Agreement, we would be pleased to discuss. Please indicate your acceptance of this Agreement including the attached Schedule of Charges and General Conditions by signing and returning one copy for our records. We look forward to working with you on this project.

Sincerely,

FARNSWORTH GROUP, INC.

Michael C. Friend, PE Engineering Manager

Tetals ick here for Help inserting rows ask Description arveying apographic Survey (Berns Clancy) ility Coordination	\$275,755 Labor \$	###### Expenses	\$ 384,400	100%	\$ 6	40 0								bor Cat				050	000		-
ask Description urveying pographic Survey (Berns Clancy)		Expenses		.00,0	φυ	10 \$	290	\$ 1,29	5 \$	106,450	\$ 125.46	2,198	203	239	153	206	248	658	390	52	4
urveying opographic Survey (Berns Clancy)	Ф		Total \$	% of	Deinti	D		irect Co	sts	Other	Ave Hourly										AIV
urveying opographic Survey (Berns Clancy)		Ф	φ	Total	Prinu	ing P	Postage	Travel		Other	Rate	Hours	249.75	207.75	147.00	120.00	105.00	99.00	114.00	90.00	79.
	\$ 4,071	\$ 24,300	28,371	7%	\$ -	. \$	-	\$ -	\$	•	\$ 145.39	28	4	-	12	-	-	4	8	-	-
ility Coordination			24,300						\$	24,300		-									
			1,572								\$ 131.00	12			8			4			
pordination with surveyor			2,499								\$ 156.19	16	4		4				8		
			-									_									
nitary Sewer	\$ 2,499	\$ 74,500	76,999	20%	\$ -	• \$	-	\$ -	\$	•	\$ 156.19	16	4	-	4	-		-	8		_
anitary Sewer (Farnsworth)			55,140						\$	55,140		-									
eotechnical Investigation (MET)			19,360						\$	19,360	Ф 4 Г С 4О	-	4		4				0		
pordination			2,499								\$ 156.19	16 -	4		4				8		
nvironmental Studies	\$ 39,115	\$ 1,565	40,680		4	55	140	420	0	550	\$ 108.95	359	26	50	36	72	-	118	48	-	
redit from Original agreement ata Collection			(10,000) 812								Ф 40E0E	0		2				4			
onduct Site Reconnaissance			2,664					\$ 210	n		\$ 135.25 \$ 153.38	6 16		2				4 8			
epare ESR			5,034					Ψ ΖΙ	J		\$ 125.85	40	2	6				24	8		
onduct SWA Screening			1,966						\$	350	\$ 124.33	13	1	2				8	Ŭ		
onduct Traffic Noise Analysis			14,537		\$	80 \$	S 20	\$ 210))		\$ 124.13	113	2	6		72		30			
epare Form NRCS-CPA-106 for Farmland Conversion			3,230			\$	5 10				\$ 119.25	27	1	4				20			
epare Section 404 NWP#14 Application			4,332			\$	5 10				\$ 120.04	36	2	4				24	4		
epare draft PDR (2 revisions)			10,551			50 \$					\$ 160.17	64	10	10	20				24		
epare final PDR			7,555		\$ 1	25 \$	5 50				\$ 167.73	44	8	8	16				12		
affic Studies	\$ 56,012	\$ 7,000	63,012	16%	-		-	-		7,000	\$ 100.38	558	-	-	-	110	-	328	120		-
redit from Original agreement			(4,000)																		
bllect/review Existing Data			8,494						\$	7,000	\$ 106.71	14				4		10			
oject Peak Hour Movements			4,176								\$ 104.40	40				8		32			
arrant and Capacity Analysis (3 Ints, 3 Peaks) tersection Design Study (3)			7,614								\$ 105.75 \$ 110.40	72 300				18		54 120	120		
afety Analysis			33,120 4,968								\$ 110.40 \$ 103.50	300 48				60 8		40	120		
afety Memo			4,968								\$ 103.50	48				8		40			
ailroad Traffic Report			3,672								\$ 102.00	36				4		32			
			-									-									
padway Geometric Design	\$ 42,114	\$ -	42,114	11%	\$ -	• \$	5 -	\$ -	\$	-	\$ 113.82	370	-	32	40	-	82	160	4	52	
eview exisitng information entify Alignment Controls and Design Criteria			313 313								\$ 156.38 \$ 156.38	2		1			1				
prizotonal Roadway Alignment			1,461								\$ 146.10	10		4			6				
evelop Typical Section			872								\$ 145.25	6		2					4		
ofile Grade Line - At-Grade			1,671								\$ 139.25	12		4			8				
evelop XS At-Grade Alternative (50 ft intervals)			5,862								\$ 122.13	48		8			40				
evelop Grading Berm between Path and Pond			628								\$ 125.55	5		1			4				
entify ROW and Easement Needs entify Utility Conflicts			836 418								\$ 139.25 \$ 139.25	ა ნ		2			4				
epare Plan & Profile Sheets (11 Sheets)			7,302								\$ 107.38	68		8			16			44	
ainage Design (open ditches SMR / SS on Church / 6 AR Culv /	Det)		22,440								\$ 107.88	208		Ü	40		. 5	160		8	
			-									-									
akeholder Involvement and Coordination	\$ 14,433	\$ 430	14,863	4%	\$ 1	55 \$	5 50	\$ 12	5 \$	100	\$ 171.82	84	26	18	8	-	8	-	8	-	1
onduct 2 Stakeholder Meetings (By Village) tend and Facilitate 1 Public Meetings			- 4,625					\$ 12	5		\$ 187.50	- 24	8	8			8				
tenu anu facilitate i fublic ivieetinus			4.020					.n 1/5					×								

Private Male Annua centerine Subarbidation Subarbidation		—— Te tals	\$275,755				\$ 610			106,450		2,198	203	239	153	206	248	658	390	52	49
50 Fragment Mariand Ammonamentarius Disabeler and Service (1997) 1997 1998 1999 1		Click here for Help inserting rows		Expenses	Total	% of	D : ::			0.1											
5 Construction Society Socie		D	\$	\$	Ψ	l otal	Printing		avel	Other			249.75	207.75	147.00	126.00	105.00	99.00	114.00	90.00	79.50
1								\$ 50					4	4	•				•		8
State Stat							Ф 4 <i>Г</i> Г						0		8				8		0
Second Notice Second Notic							\$ 155							0							8
State Stat		Prepare Meeting Minutes			915						\$ 228.75	4	2	2							
18 The Sheeker will Sheek Intellings 1		Construction Documents	\$ 47 286	¢ -	47 286	12%	¢ -	¢ _ ¢	- ¢	_	\$ 131 7 2	350	_	18	1/1	_	100	24	164	_	
Some Some			Ψ 47,200	Ψ	-77,200	12/0	Ψ	Ψ	Ψ		ψ 131.7 2	-		70	17		103	2-7	104		
Sementary of Chaminates (st. A life (iii) 646 58 58 12 15 5 1 2 2 3 3 4 4 4 4 4 4 4 4					_							_									
58 Schedule of Clammines (+) + All Bab) 599 599 51000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 510000 510000 510000 510000 510000 5100000 510000 5100000 5100000 5100000 5100000 5100000 5100000 5100000 51000000 5100000 5100000 5100000 51000000 51000000 51000000 51000000 51000000 510000000 510000000 510000000 5100000000 510000000 5100000000 5100000000 51000000000 510000000000					646						\$ 129.15	5		1			2		2		
Statisting Proposed Typical Sections (+1 Sh. +1 CH, +1 Att)														2							
1 Algorimants, Ties and Benchmarks, (+1) 1,53, +1 1,763 1,76												23		5			8				
Section Sect														1							
Second Plane (2 Stites - Churchill Road)					1,763						\$ 135.63	13		3					10		
Second Control Planars (+5 SM, +1 CH) 2,88 5 11,200 24 4 12 8 15 15 15 15 15 15 15	63	Plan / Profile Sheets (1" = 20' H & 1" = 5' V) (+1 SA, +9 SM, +2 CH, +	3 Alt)		11,831						\$ 125.86	94		14			22		58		
Section Sect	64	Drainage Plans (2 Shts - Churchill Road)			2,880						\$ 120.00	24			8			8	8		
For Intersection Details (+1 SM/SA, +1 SM/CH, +1 SM/PV)												24			4			12	8		
Second Parament Marking / Signing Plans and Details (+1 SA, +5 SM, +1 CH, +1 PV)	66											6			2			4			
Separation Sep	-				4,121						\$ 128.77	32		6			10		16		
Miscellaneous Details (+1) 1,082 1,082 1,082 1,082 2 2 4 1,082 1,0					-							-									
7.1 Cross Section Sheets (*25 SM, *5 CM, **2 KM); 9,818			I, +1 PV)		•									4							
State Standard Details 228 \$ 114.00 2 4 6 7 7 7 7 7 7 7 7 7					•														•		
Coordination with water main and sanitary sewer														10			52				
Fee-Final Plans, Specifications and Estimates (90%) 15.971 5 on 16,021 4% 5 on 5 on 5 on 5 on 5 on 173.59 92 16 38 5 on 5 on 10 5 on 16,021 7 on 16,														4			4.0		2		
Pre-Final Plans, Specifications and Estimates (90%) \$ 15,971 \$ 50 16,021 4% \$ \$ \$ 50 \$ \$ \$ \$ \$ \$ 173.59 92 16 38 \$ \$ 28 10 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Coordination with water main and sanitary sewer			2,511						\$ 125.55	20		4			16				
Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provision of Comprate Final Sanitary Sewer Plans/Quantities (from Burns Clancey) Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provisions Special provision of Comprate Final Sanitary Sewer Plans/Quantities (from Burns Clancey) Special provision of Comments Special provision Special provision Special provision Special provision Special provision Special provision Special provision Special provision Special provision Special provision Special provision		Dro Final Plana Specifications and Estimates (00%)	¢ 15.071	¢ 50	16 021	10/	c -	¢ 50 ¢			¢ 172.50	- 02	16	20			20		10		
Proper bidding documents 1			Ф 15,971	5 50		4 /0	φ -	Ф 20 Ф	- ф						_	_	20		10	_	
Incorporate Mater Main Plans/Quantities (from Burns Clancey) 3,440 5,251,75 6 2 4 4 4 5 156,34 22 2 8 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 10					3,432						ψ 210.23	-	4	12							
Project Marter Main Plans/Quantities (from Burns Clancey) 3,440 \$ 156.34 22 2 8 10 2					1 331						\$ 221.75	6	2	4							
Noncomporate Sanitary Sewer Plans/Quantities (from Farnsworth) 3,440 \$ 156.34 22 2 8 10 2 2 2 2 2 2 2 2 2		•												8			10		2		
81 Calculate and schedule quantities 2 Prepare Opinion of Probable Construction Cost and Estimate of 626 3 Plot and submit prefinal PS&E 486 \$ 50 \$ 145.25 \$ 3 \$ 1 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2														8							
Prepare Opinion of Probable Construction Cost and Estimate of 626														3					4		
1,499												4		2			2				
Final Plans , Specifications and Estimates \$ 13,800 \$ 50 13,850 \$ 4% \$ - \$ 50 \$ - \$ - \$ 170.37 81 15 29 21 - 16 88 Final Roadway Plans (Incorporate review comments) \$ 3,498 \$ 145.75 24 2 6 8 8 8 8 9 90 Incorporate Final Water Main Plans/Quantities (from Burns Clancey) \$ 2,394 \$ 171.00 14 2 6 4 2 9 9 9 90 Incorporate Final Sanitary Sewer Plans/Quantities (from Farnsworth) \$ 2,394 \$ 171.00 14 2 6 4 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	83	Plot and submit prefinal PS&E			486			\$ 50			\$ 145.25	3		1					2		
Final Plans , Specifications and Estimates 13,800 \$ 50 13,850 4% \$ - \$ 50 \$ - \$ - \$ 170.37 81 15 29 21 - 16 8 18 18 18 18 18 18 1	84	QC/QA Review			1,499						\$ 249.75	6	6								
Final Plans, Specifications and Estimates Final Plans, Specifications and Estimates \$13,800 \$ 50 13,850 \$ 4% \$ - \$50 \$ - \$ - \$170,37 81 15 29 - 21 - 16 8 88 8 88 8 8 8 8 8 9					-							-									
Final Roadway Plans (Incorporate review comments) 3,498 \$ 145.75 24 2 6 8 8 8 8 8 8 8 8 8												-									
Special provisions 1,996 \$ 221.75 9 3 6			\$ 13,800	\$ 50		4%	\$ -	\$ 50 \$	- \$	-					-	-		-	16	-	
Incorporate Final Water Main Plans/Quantities (from Burns Clancey) 1,394 2,394 3,111.00 14 2 6 4 2 2 2 2 2 2 2 2 2														6			8		8		
Incorporate Final Sanitary Sewer Plans/Quantities (from Farnsworth) 2,394 505														6			4		2		
Disposition of Comments 626 516.38 4 2 2 2 2 2 2 2 2 2														6			4				
Finalize Quantities Prepare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propare Opinion of Probable Construction Cost and Estimate of Propagation of Propagation Open Cost and Estimate of Propagation of Propagation Open Cost and Estimate of Propagation of Propagation of Propagation Open Cost and Estimate of Propagation of Propagation Open Cost and Estimate of Propagation of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cost and Estimate of Propagation Open Cos													2	9			4		2		
Prepare Opinion of Probable Construction Cost and Estimate of QC/QA Review 95 Plot and submit Final PS&E Project Management Credit from Original agreement 99 Update Project Management Plan 100 Financial and Schedule Controls Financial and Schedule Controls Project Team Coordination Meeting 1,499 1,499 249.75 6 6 6 750 11% 7 - \$ 750 \$ - \$ 161.18 251 112 24 39 24 7 - 24												·=		1			2		2		
94 QC/QA Review Plot and submit Final PS&E Project Management Credit from Original agreement Update Project Management Plan Financial and Schedule Controls Project Team Coordination Meeting Meetings & Minutes with Village Staff (Assume 4) 94 486 \$ 50 \$ 149.75 \$ 6 \$ 6 \$ 249.75 \$ 6 \$ 6 \$ 750 \$ 144.25 \$ 3 \$ 1 \$ 24 \$ 39 \$ 24 \$ - 24 \$ 4 \$ - 24 \$ -														1			1		2		
95 Plot and submit Final PS&E 96 Project Management 97 Project Management 98 Credit from Original agreement 99 Update Project Management Plan 99 Financial and Schedule Controls 99 Project Team Coordination Meeting 99 Meetings & Minutes with Village Staff (Assume 4) 98 Start													6	1			'				
Project Management Sample								\$ 50					J	1					2		
97 Project Management \$ 40,455 750 41,205 11% \$ - \$ - \$ 750 \$ - \$ 161.18 251 112 24 39 24 - 24 4 - 24 98 Credit from Original agreement (6,000) (6,000) \$ 249.75 2 2 99 Update Project Management Plan \$ 500 \$ 249.75 2 2 100 Financial and Schedule Controls 2,997 \$ 249.75 12 12 101 Project Team Coordination Meeting 794 \$ 198.38 4 2 2 102 Meetings & Minutes with Village Staff (Assume 4) 9,581 \$ 500 \$ 201.80 45 24 21		Totalia dabilit i liai i dal			-			4 00			Ç . 10.20	-		•					_		
98 Credit from Original agreement (6,000) 99 Update Project Management Plan 500 \$ 249.75 2 2 100 Financial and Schedule Controls 2,997 \$ 249.75 12 12 101 Project Team Coordination Meeting 794 \$ 198.38 4 2 2 102 Meetings & Minutes with Village Staff (Assume 4) 9,581 \$ 500 \$ 201.80 45 24 21		Project Management	\$ 40,455	\$ 750	41,205	11%	\$ -	\$ - \$	750 \$	-	\$ 161.18	251	112	24	39	24	-	24	4	-	24
99 Update Project Management Plan 500 \$ 249.75 2 2 100 Financial and Schedule Controls \$ 249.75 12 12 101 Project Team Coordination Meeting 794 \$ 198.38 4 2 2 102 Meetings & Minutes with Village Staff (Assume 4) 9,581 \$ 500 \$ 201.80 45 24 21			, ,				•	. •	r			-			-						
100 Financial and Schedule Controls \$ 249.75 12 12 101 Project Team Coordination Meeting 794 \$ 198.38 4 2 2 102 Meetings & Minutes with Village Staff (Assume 4) 9,581 \$ 500 \$ 201.80 45 24 21											\$ 249.75	2	2								
101 Project Team Coordination Meeting 794 \$ 198.38 4 2 2 102 Meetings & Minutes with Village Staff (Assume 4) 9,581 \$ 500 \$ 201.80 45 24 21	100																				
					794							_									
103 Coordination with IDOT								\$	500						21						
	103	Coordination with IDOT			1,998						\$ 249.75	8	8								

	—— To tals	\$275,755	#######	\$ 384,400	100%	\$ 610	\$ 290	\$ 1,295	\$ 106,450	\$ 125.46	2,198	203	239	153	206	248	658	390	52	49
	Click here for Help inserting rows	Labor	Expenses	Total	% of		Other	Direct Costs		Ave Hourly	Total	EASVIII	EASVII	EASV	EASIV	EASIII	EASII	TVI	ΓΙV A	AIV
		\$	\$	\$	Total	Printing	Postage	Travel	Other	Rate	Hours	249.75	207.75	147.00	126.00	105.00	99.00	114.00	90.00	79.50
104	Facilitate FHWA Bi-Monthly Coordination Meeting (1)			7,054				\$ 250		\$ 189.00	36	16		16				4		
105	Assist Village in preparing IDOT funding application			18,288						\$ 152.40	120	24	24		24		24			24
106	Reporting/Invoicing			5,994						\$ 249.75	24	24								
107				-							-									
108				-							-									

EV-16L0540B-20200302.xlsm 3 Budget

BERNS, CLANCY AND ASSOCIATES

PROFESSIONAL CORPORATION

ENGINEERS • SURVEYORS • PLANNERS
May 1, 2020

EDWARD CLANCY CHRISTOPHER BILLING DONALD WAUTHIER GREGORY GUSTAFSON JUSTIN HOUSTON

> THOMAS BERNS 1975-2018

MICHAEL BERNS

STANDARD FEE SCHEDULE FOR PROFESSIONAL OF COUNSEL ENGINEERING, SURVEYING, AND PLANNING SERVICES

HOURLY RATE

PRINCIPAL OF FIRM, PREPARATION & TESTIMONY AS EXPERT WITNI PRINCIPAL OF FIRM, ENGINEER, SURVEYOR OR PLANNER GRADE 7 ENGINEER, SURVEYOR OR PLANNER GRADE 6			167 132
ENGINEER, SURVEYOR OR PLANNER GRADE 4			
ENGINEER, SURVEYOR OR PLANNER GRADE 3			78
ENGINEER, SURVEYOR OR PLANNER GRADE 2			72
ENGINEER, SURVEYOR OR PLANNER GRADE 1			66
TECHNICIAN OR CONSTRUCTION OBSERVER GRADE 5			\$ 88
TECHNICIAN OR CONSTRUCTION OBSERVER GRADE 4			78
TECHNICIAN OR CONSTRUCTION OBSERVER GRADE 3			70
TECHNICIAN OR CONSTRUCTION OBSERVER GRADE 2			
TECHNICIAN OR CONSTRUCTION OBSERVER GRADE 1			
FOUR-PERSON SURVEY CREW			\$252
THREE-PERSON SURVEY CREW	•••••	•••••	\$252 194
TWO-PERSON SURVEY CREW			
			140
VELUCIE MUEACE	00.00		
VEHICLE MILEAGE			
WOOD GRADE STAKE		/	EACH
STEEL SURVEY MONUMENT WITH ALUMINUM CAP		1	EACH
CONCRETE SURVEY MONUMENT WITH ALUMINUM CAP		/	EACH
STEEL FENCE POST		/	EACH
PHOTOCOPY	0.25	/	
PLAN SHEET COPY (PER SQUARE FOOT)		/	SQ FT
COLOR PLOT COPY (PER SQUARE FOOT)		/	SQ FT
COMEDIES ADJECTIONS (CAL)	2 1111	1	

TRAVEL TIME TO AND FROM OUR OFFICE WILL BE CHARGED IN ACCORDANCE WITH THE FOREGOING RATES. ALL SUBCONSULTANTS (SOIL INVESTIGATION, MATERIAL TESTING, AERIAL PHOTOGRAPHY, PHOTOGRAMMETRIC MAPPING, ETC.) ENGAGED BY US WILL BE BILLED AT COST PLUS TEN PERCENT (10%). ALL OTHER OUT-OF-POCKET EXPENSES INCURRED WILL BE BILLED AT COST PLUS TEN PERCENT (10%). THESE EXPENSES MAY INCLUDE TRAVEL, SUBSISTENCE (WHEN APPLICABLE), LONG DISTANCE TELEPHONE OR TELEFAX CHARGES, EXPRESS DELIVERY, REPRODUCTIONS, POSTAGE, SHIPPING CHARGES, RENTAL EQUIPMENT, ETC. REVISIONS TO THIS STANDARD FEE SCHEDULE ARE NOT ANTICIPATED UNTIL MAY OF 2021.

5/1/2020

Work Breakdown Structure

Project: South Mahomet Road Sanitary Sewer Extension

Location: Mahomet, IL.

Client: Hanson Professional Services , INC. (Cindy Loos)

Project No.: P0200789.00 Engineer: MCF **Date:** 20-May-20 REV #4

	Task Group & Description	Manhrs	Lead Technician	Engr Manager	Project Engineer	ovnoncos	CADD	Field Vehicle &	Chief Tech-	SR. Project	Sr. Design	Eng. Assoc. I	Geotech-	Admin	Cos	sts Total Task	Budget Cost
	rask Group & Description	Mar	J Lamb	MF	RS	expenses	CADD	Equip	CAD SL	Engineer AJ	Mgr. JO	JD	MET	Support	Task Cost	Cost	Budget Cost
Phase	2020 Rates		\$138.00	\$198.00	\$158.00	\$1.00	\$15.00	\$1.00	\$128.00	\$175.00	\$207.00	\$115.00	\$1.10	\$70.00			
	Preliminary Design														•		
	Project kickoff meetings			4.0	4.0						4.0				\$ 2,252.00		
	CAD sheet set-up - With Hanson			1.0	8.0						8.0				\$ 3,118.00		
	Sewer & Watermain Design & Survey Data- with BCA			4.0	8.0										\$ 2,056.00		
	Preliminary Design and Cost Estimate			8.0	36.0						2.0				\$ 7,686.00		
	Preliminary Design Review meeting			4.0	4.0										\$ 1,424.00		
	Total	95		21	60						14				\$ 16,536.00	\$ 16,536.00	\$ 16,600.00
	90 % Design and cost estimate																
	Geotechnical Investigation-MET , BCA staking			2.0	2.0								19360.0		\$ 22,008.00		
	Design and Cost Estimate-			8.0	60.0										\$ 11,064.00		
	Technical Specifications and Quantity Summary			15.0	32.0									4.0	\$ 8,306.00		
	Permits- coordination with BCA			8.0	12.0										\$ 3,480.00		
	90% Design Review Meeting			4.0	4.0										\$ 1,424.00		
	Total			37	110								19360	4	\$ 46,282.00	\$ 46,282.00	\$ 46,300.00
	Final Design																
	Revisions to plans per 90% review			4.0	12.0										\$ 2,688.00		
	finalize Permits			2.0	4.0										\$ 1,028.00		
	Finalize Technical Specs and Quantity table			4.0	8.0									4.0	\$ 2,336.00		
	Submittal to Client			1.0	1.0						2.0			1.0	\$ 840.00		
	Total	43		11	25						2			5	\$ 6,892.00	\$ 6,892.00	\$ 6,900.00
D	Permit Submittal to IEPA																
				2.0	4.0									4.0	\$ 1,308.00		
		10		2.0	4.0									4.0	\$ 1,308.00	\$ 1,308.00	\$ 1,400.00
E	SWPPP																
	SWPPP for use by Hanson			2.0								24.0		2.0	\$ 3,296.00		
															\$ -		
															\$ -		
															\$ -		
															\$ -		
															\$ -		
															\$ -		
	Total	28		2								24		2	\$ 3,296.00	\$ 3,296.00	\$ 3,300.00

\$74,500.00 10 % Contingency NA

Total Estimated Cost \$74,500.00



Schedule of Charges - January 1, 2020

Engineering/Surveying Professional Staff	Per Hour
Administrative Support	\$ 70.00
Engineering Associate I/Cx Specialist I	\$ 115.00
Engineering Associate II/Cx Specialist II	\$ 128.00
Engineer/Land Surveyor/Senior Cx Specialist	\$ 138.00
Senior Engineer/Senior Land Surveyor/Cx Project Manager	\$ 145.00
Project Engineer/Project Land Surveyor/Senior Cx Project Manager	\$ 158.00
Senior Project Engineer/Senior Project Land Surveyor/Cx Manager	\$ 175.00
Engineering Manager/Land Surveying Manager/Senior Cx Manager	\$ 198.00
Senior Engineering Manager/Senior Land Surveying Manager/Senior Cx Director	
Principal/Vice President	\$ 215.00
Technical Staff	*
Technician I	•
Technician II	
Cx Technician	
Senior Technician	· · · · · · · · · · · · · · · · · · ·
Chief Technician	
Designer/Computer Specialist/Lead Technician	
Senior Designer	
Project Designer/Project Technician	\$ 155.00
Senior Project Designer/Systems Integration Manager	
Design Manager/Government Affairs Manager	
Technical Manager	
Senior Technical Manager	\$ 207.00
Architecture/Landscape Architecture/Interior Design Professional Staff	
Designer I	¢ 105.00
Senior Interior Designer/Designer II/Historical Preservation Technician	
Architect/Interior Design Manager/Designer III/Project Coordinator	Φ 121 00
Senior Architect/Senior Project Coordinator	Φ 140 00
Project Architect/Project Manager/Historical Preservation Specialist I	
Senior Project Architect/Senior Project Manager	
Architectural Manager/Historical Preservation Specialist II	
Senior Architectural Manager	
Principal – Architecture	209.00
Units	
Overtime, If Required by Client – Non-Exempt Employees Only	1 25 yhilling rate
Expert Testimony	
Per diem	
ATV & Trailer	
Field Vehicle	•
Automobile mileage	
Software/CAD/Revit Station	
Hand Held GPS	
GPS Unit (each)	
Utility Locator/Robotic Total Station	
Stationary ScannerSubconsultants & Other Reimbursable Expenses Related to Project*	\$300.00/day

^{*}Includes the actual cost of prints/copies, supplies, travel charges, testing services, conferencing services, and other costs directly incidental to the performance of the above services.

CHARGES EFFECTIVE UNTIL JANUARY 1, 2021 UNLESS OTHERWISE NOTIFIED

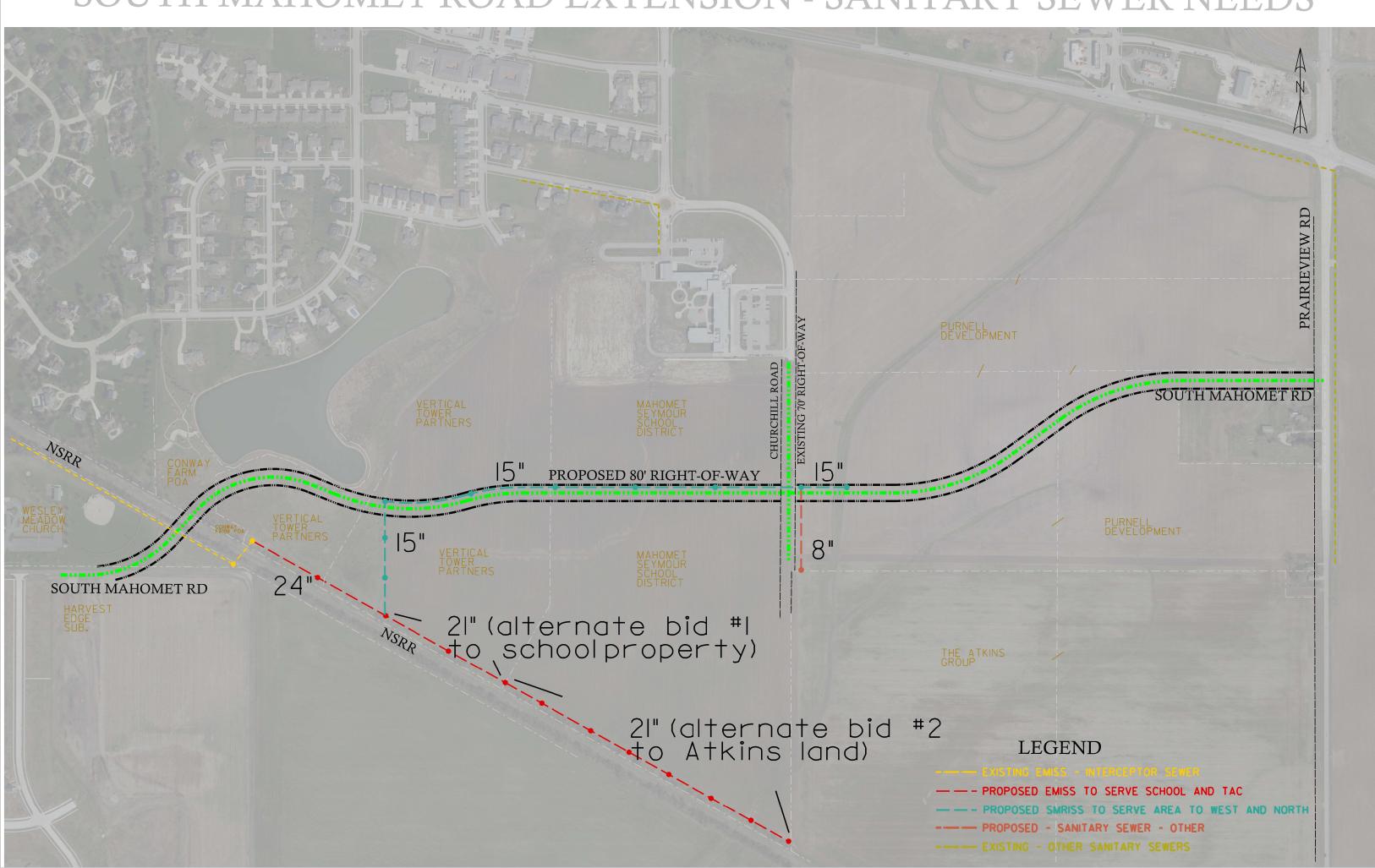
CHANGE IN SCOPE FOR SOUTH MAHOMET ROAD EXTENSION



AT A GLANCE:

SUNNY ACRES TO EXTENSION: WIDENING, RESURFACING SUNNY ACRES TO CHURCHILL: 24' RURAL ROAD WITH DITCHES, BIKEPATH NORTH SIDE, SIDEWALK & WATERMAIN SOUTH SIDE CHURCHILL TO PRAIRIEVIEW: 36' RURAL ROAD WITH DITCHES, BIKEPATH NORTH SIDE CHURCHILL RD: ~1,000' EXTENSION SOUTH, SAME CROSS-SECTION INTERCEPTER SEWERS: EMISS EXTENSION ALONG RR TO SCHOOL PROPERTY SMRISS ON NORTH SIDE FROM EXISTING EMISS TO EAST OF CHURCHILL

SOUTH MAHOMET ROAD EXTENSION - SANITARY SEWER NEEDS



SOUTH MAHOMET ROAD EXTENSION - WATERMAIN EXTENSIONS



SOUTH MAHOMET ROAD EXTENSION SIDEWALKS, BIKEPATHS, ON-STREET BIKE LANES



Exhibit D

DISCLOSURE AFFIDAVIT

(Fill in state and county in which affidavit is being signe	d)
---	----

STATE OF <u>Illinois</u>)	
) ss
COUNTY OF Peoria)	

I, the undersigned, being duly sworn, do state as follows:

SECTION 1. BUSINESS STATUS STATEMENT

A. <u>Hanson Professional Services Inc.</u> (hereafter "Contractor" or "Vendor") is a <u>Contractor</u>:

Contractor's Federal Tax Identification Number, or in the case of an individual or sole proprietorship, Social Security Number: <u>37-0844717</u>

(If a Corporation, complete B; If a Partnership or LLC, complete C; If an Individual, complete D)

B. CORPORATION

The State of Incorporation is **Delaware**.

Registered Agent of Corporation in Illinois:	Business Information (If Different from Registered
	Agent):
Harvey B. Stephens	
Name	
700 1st National Bank Bldg.	Company Address, Principal Office
Address	
Springfield, IL 62701	City, State, Zip
City, State, Zip	
<u>217-544-8491</u>	Telephone Facsimile
Telephone	·
'	Website

The corporate officers are as follows (list and identify all corporate officers - attach additional sheets if necessary):

President: **Jeffery T. Ball**

Vice President: Please see attached

Secretary: **Dennis J. Hollahan**

Attach a List of all shareholders owning five percent (5%) or more of the stock in the corporation.

2Updated: 1/25/2018

C. PARTNERSHIP OR L.L.C.

ProfEngServAgreement

	The business address is:
	Telephone: Fax:
	Website or Email Address:
	The partners or members are as follows: (Attach additional sheets if necessary)
	(Name, Home Address and Telephone)
	(Name, Home Address and Telephone)
	(Name, Home Address and Telephone)
Mana Nama Addr	
	phone:
D.	INDIVIDUAL PROPRIETORSHIP
	The business address is
	Telephone: Fax:
	My home address is
	Telephone: Fax:
	Email or website:
SEC [.]	TION 2. NON-COLLUSION STATEMENT
A.	This proposal, bid or contract is made without any connection or common interest in the profits with any other person other than the Vendor except as listed on a separate attached sheet to this affidavit.
	Check One:
B.	Others Interested in Contract X None No department director or any employee or any officer of the Village of Mahomet has any financial interest, directly or indirectly, in the award of this contract except as listed on a separate attached sheet to this affidavit.

ProfEngServAgreement 3Updated: 1/25/2018

C. That the Contractor/Vendor is not barred from bidding on any contract, if bidding process was used) as a result of violation of 720 ILCS 5/33E-3 and 5/33E-4 (Bid Rigging or Bid Rotating).

SECTION 3. DRUG FREE WORKPLACE AND DELINQUENT ILLINOIS TAXES STATEMENT

The undersigned states under oath that the Contractor/Vendor is in full compliance with the Illinois Drug Free Workplace Act, 30 ILCS 580/1. The undersigned also states under oath and certifies that Contractor/Vendor is not delinquent in payment of any tax administered by the Illinois Department of Revenue except that the taxes for which liability for the taxes or the amount of the taxes are being contested, in accordance with the procedures established by the appropriate Revenue Act; or that the Vendor has entered into an agreement(s) with the Illinois Department of Revenue for the payment of all taxes due and is in compliance with the agreement.

SECTION 4. FAMILIARITY WITH LAWS STATEMENT

The undersigned, being duly sworn, hereby states that the Contractor/Vendor and its employees are familiar with and will comply with all Federal, State and local laws applicable to the project, which may include, but is not limited to, the Prevailing Wage Act and the Davis-Bacon Act.

	CONTRACTOR/VENDOR
	Jusinda de foot Signature
	Printed Name: <u>Lucinda A. Loos</u> Title: <u>Vice President</u>
SUBSCRIBED and SWORN to before me the	nis $\frac{26}{2}$ day of $\frac{may}{}$, 2020 .
	Rhonda K Sewer Notary Public
My Commission Expires:////202	<u> </u>
	"OFFICIAL SEAL" RHONDAK SEARLE Notary Public, State of !!linois My Commission Expires 11/1/2020

4Updated: 1/25/2018

EXHIBIT E

Replace with Insurance Certificate(s)



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 02/08/2018

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed.

	is certificate does not confer rights to						may require	an endorsement. A state	ement (on
	DUCER					` '	el Williams			
TRO	XELL					217-321	1-3145	FAX (A/C, No):	217-32	21-4145
214	South Grand Ave West					ppel@t	roxellins.com	[(A/C, NO).		
P.O	Box 3757				ADDICEOU.	INS	SURER(S) AFFOR	DING COVERAGE		NAIC #
Spri	ngfield			IL 62704	INSURER A : C		ti Insurance Co			10677
INSU	RED				INSURER B :					
	Hanson Professional Services	nc.			INSURER C :					
	Dan Rayhill				INSURER D :					
	1525 South 6th Street				INSURER E :					
	Springfield			IL 62703-2801	INSURER F:					
CO	/ERAGES CEF	TIFIC	ATE	NUMBER: CL171215221	80			REVISION NUMBER:		
IN CI	HIS IS TO CERTIFY THAT THE POLICIES OF DICATED. NOTWITHSTANDING ANY REQU ERTIFICATE MAY BE ISSUED OR MAY PERT ICLUSIONS AND CONDITIONS OF SUCH PO	IREME AIN, T OLICIE	NT, TE HE INS S. LIM	ERM OR CONDITION OF ANY SURANCE AFFORDED BY THE IITS SHOWN MAY HAVE BEEN	CONTRACT OR POLICIES DES	OTHER CRIBE	R DOCUMENT V D HEREIN IS S	VITH RESPECT TO WHICH T	HIS	
INSR LTR	TYPE OF INSURANCE	ADDL	SUBR	POLICY NUMBER	POLIC (MM/DD	Y EFF /YYYY)	POLICY EXP (MM/DD/YYYY)	LIMIT	s	
	COMMERCIAL GENERAL LIABILITY							EACH OCCURRENCE	\$ 1,00	0,000
	CLAIMS-MADE X OCCUR							DAMAGE TO RENTED PREMISES (Ea occurrence)	_{\$} 500,	,000
								MED EXP (Any one person)	\$ 10,0	00
Α				CPP0870038	01/01/	/2018	01/01/2019	PERSONAL & ADV INJURY	\$ 1,00	0,000
	GEN'L AGGREGATE LIMIT APPLIES PER:							GENERAL AGGREGATE	\$ 2,00	0,000
	POLICY PRO-							PRODUCTS - COMP/OP AGG	\$ 2,00	0,000
	OTHER:								\$	
	AUTOMOBILE LIABILITY							COMBINED SINGLE LIMIT (Ea accident)	\$ 1,00	0,000
	ANY AUTO							BODILY INJURY (Per person)	\$	
Α	OWNED SCHEDULED AUTOS ONLY HIRED NON-OWNED			CPA0870038	01/01/	/2018	01/01/2019	BODILY INJURY (Per accident) PROPERTY DAMAGE	\$	
	AUTOS ONLY AUTOS ONLY							(Per accident)	\$	
	✓ UMBRELLA LIAB ✓ OCCUP								\$ 2.00	0,000
Α	EVERGELIAR			CPP0870038	01/01/	/2018	01/01/2019	EACH OCCURRENCE	2.00	0,000
/ (CLAIMS-MADE	-		0110070000	01/01/	2010	01/01/2013	AGGREGATE	Ψ	
	DED RETENTION \$ U							➤ PER OTH-ER	\$	
	AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE Y / N							E.L. EACH ACCIDENT	_{\$} 1,00	0,000
Α	OFFICER/MEMBER EXCLUDED? (Mandatory in NH)	N/A		WC1920351	01/01/	/2018	01/01/2019	E.L. DISEASE - EA EMPLOYEE	7	0,000
	If yes, describe under DESCRIPTION OF OPERATIONS below							E.L. DISEASE - POLICY LIMIT	•	0,000
	BECOM FIGN OF CITETATIONS BOICW							E.E. DIOLAGE TOLIGITEINIT	Ψ	
Proj Villa	ect: 16L0540B South Mahomet Road Exter ge of Mahomet, its officers and employees terms and conditions of the policy. Primary	nsion are ac	PM/0 dition	CAL al insureds in respects to the	•		. ,	ubject to		
CEI	RTIFICATE HOLDER				CANCELLAT	ION				
	Village of Mahomet 503 E. Main St.				THE EXPIRA	ATION D	ATE THEREOF	SCRIBED POLICIES BE CAN F, NOTICE WILL BE DELIVER F PROVISIONS.) BEFORE
	P.O. Box 259				AUTHORIZED RE	PRESEN	_			
	Mahomet			IL 61853			Mie	hal a Chiell	:	



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 02/08/2018

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to

						•	olicies may require an e	ndorse	ment. A stat	tement on th	is certificate do	es not co	onfer r	ights to the
_	certificate holder in lieu of such endorsement(s). PRODUCER 1-800-527-9049					CONTACT NAME: Linda Bomarito								
	Holmes Murphy and Associates				PHONE SOC SOC SOC FOR			01 2045						
- F	- Peoria					F-MAII	o, Ext): 309-2			(A/C, No):	866-5	01-3945		
311	. s.1	W. Water Str	eet	:				ADDRE	SS: Iboma:	rito@holme	smurphy.com			
	te:										RDING COVERAGE			NAIC #
		, IL 61602-4	:10E	3				INSURE	RA: XL SPE	CIALTY INS	S CO			37885
	RED	Professiona	1 6	orrigog In	a			INSURE	RB:					
пан	5011	PIOLESSIONA	.I a	ervices, in	.			INSURE	RC:					
152	5 S	outh 6th Str	eet	:				INSURER D :						
								INSURE	RE:					
Spr	ing	field, IL 62	703	8				INSURE	RF:					
co	VER	AGES		CER	TIFIC	CATE	NUMBER: 52036161				REVISION NUM	IBER:		
IN C	IDIC/ ERTI	ATED. NOTWITH FICATE MAY BE	HST/	Anding any re Sued or may	EQUIF PERT	REME AIN,	RANCE LISTED BELOW HA' NT, TERM OR CONDITION THE INSURANCE AFFORD LIMITS SHOWN MAY HAVE	OF ANY	Y CONTRACT THE POLICIE	OR OTHER I S DESCRIBEI	DOCUMENT WITH D HEREIN IS SUE	RESPEC	OT TO	WHICH THIS
INSR LTR		TYPE OF IN	ISUR	ANCE	ADDL INSD	SUBR	POLICY NUMBER		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)		LIMITS	3	
		COMMERCIAL GEN	NER	AL LIABILITY					,	,	EACH OCCURRENC	E	\$	
		CLAIMS-MADI	ьГ	OCCUR							DAMAGE TO RENTE PREMISES (Ea occu	ED	\$	
											MED EXP (Any one p	/	\$	
											PERSONAL & ADV II		\$	
	GEN	I N'L AGGREGATE LIM	лт Д	PDI IES PER:							GENERAL AGGREG		\$	
	GLI	POLICY PROJECT		LOC									\$	
) I								PRODUCTS - COMP		\$	
	AUT	OTHER: OMOBILE LIABILITY	Y								COMBINED SINGLE	LINALT	\$	
											(Ea accident) BODILY INJURY (Pe		\$	
		ANY AUTO ALL OWNED		SCHEDULED							BODILY INJURY (Pe	· /	\$	
		AUTOS	\dashv	AUTOS NON-OWNED							PROPERTY DAMAG	_ ´+	\$	
		HIRED AUTOS	_	AUTOS							(Per accident)		\$	
		LIMBBELLALIAB	-										-	
		UMBRELLA LIAB	-	OCCUR							EACH OCCURRENC		\$	
		EXCESS LIAB		CLAIMS-MADE	-						AGGREGATE		\$	
	WOE	DED RETER		N \$							PER		\$	
		EMPLOYERS' LIABI		Y/N							PER STATUTE	OTH- ER		
		PROPRIETOR/PART		EXECUTIVE	N/A						E.L. EACH ACCIDEN	NT.	\$	
	(Man	ndatory in NH) s, describe under									E.L. DISEASE - EA E	MPLOYEE	\$	
	DÉS	CRIPTION OF OPER									E.L. DISEASE - POLI	ICY LIMIT	\$	
A	Pro	ofessional Li	iab	ility			DPR9920524		01/01/18	01/01/19	Each Claim		-	00,000
	(Cl	laims Made)									Aggregate		10,0	00,000
DES	CRIPT	ION OF OPERATION	IS / I	OCATIONS / VEHIC	LES (4	CORE	 D 101, Additional Remarks Schedu	ıle mav h	e attached if mor	re snace is requi	red)			
		t: 16L0540B			•			ile, illay b	e attached il illoi	e space is requi	ieu)			
	,,,,,	c. 10E0340E	, 50	outil Hamomet	Roa	<u>ч</u> шл	icension in can							
CERTIFICATE HOLDER					CANC	ELLATION								
									UI D ANY OF	THE ABOVE D	ESCRIBER ROLLO	IES DE CA	NCELI	ED BEFORE
Vil	Village of Mahomet										ESCRIBED POLICI EREOF, NOTICE			
	_	Ellen Hedric									Y PROVISIONS.			
503 E. Main St.														
	P.O. Box 259						AUTHORIZED REPRESENTATIVE							
		t, IL 61853								70	Ula a Sikon			
	USA				THE WE HIS WALL TO VE									

© 1988-2014 ACORD CORPORATION. All rights reserved.





MEMORANDUM

TO THE

BOARD OF TRUSTEES

ITEM: Fifth Addition to Thornewood Subdivision – Phase	DEPARTMENT:
2 Acceptance (MAP2015-01)	Community Development
AGENDA SECTION: Community Development	AMOUNT: N/A
ATTACHMENTS:	DATE:
(X) Aerial Map	For Regular BOT meeting May 26,2020
(X) Final Plat	
(X) Resolution	

INTRODUCTION:

The developer, Mahomet Land Company, has applied for and submitted all documentation through their engineer, Farnsworth Group Inc., in accordance with the Subdivision Ordinance and requests acceptance of Village of Mahomet public infrastructure.

BACKGROUND:

Fifth Addition to Thornewood Subdivision – Phase 2 is located within Thornewood Subdivision, south of the intersection of Forest Ridge Drive and Sandstone Court. Sandstone Court currently stubs to the north edge of this site. The proposed final plat includes 5.83± acres and 14 single-family residential lots along with roadway dedication for Sandstone Court cul-de-sac.

The property is in the Village Corporate Limits. The water and sanitary sewer will be owned and operated by SVPWD. Sanitary sewer and water main extensions must be approved by SVPWD and Village staff received an acceptance letter from SVPWD's engineer.

All Village infrastructure has been tested, inspected by the Village engineer, determined to meet requirements and substantially conform to the approved construction plans.

DISCUSSION OF ALTERNATIVES:

1. Acceptance and place into standard one-year warranty period.

PRIOR BOARD ACTION:

- February 2015 The BOT approved an amended Preliminary Plat for Thornewood Subdivision.
- June 28, 2018 The BOT approved the Construction Plans for Fifth Addition to Thornewood Subdivision Phase 2.
- May 28, 2019 The BOT approved the Final Plat for Fifth Addition to Thornewood Subdivision Phase

Acceptance
Fifth Addition to Thornewood Subdivision – Phase 2
BOT May 26, 2020
Page 2

COMMUNITY INPUT: No public hearing is required

STAFF IMPACT:

Normal and customary.

SUMMARY:

The BOT is asked to consider the acceptance of Village of Mahomet public infrastructure for Fifth Addition to Thornewood Subdivision – Phase 2.

RECOMMENDED ACTION:

Village staff recommends acceptance of infrastructure and establishment of the standard one-year warranty period and minimum established surety as currently provided. The attached resolution reflects staff recommendation.

DEPARTMENT HEAD APPROVAL:	VILLAGE ADMINISTRATOR:
/s/ Ellen Hedrick, Village Engineer	/s/ Patrick Brown
/s/ Kelly Pfeifer, Village Planner	

A RESOLUTION CONCERNING ACCEPTANCE OF PUBLIC IMPROVEMENTS FOR FIFTH ADDITION TO THORNEWOOD SUBDIVISION PHASE 2

- WHEREAS, the Board of Trustees of the Village of Mahomet, pursuant to the authority conferred by the Statutes of the State of Illinois, established certain standards and procedures for review and approval of subdivisions within the Corporate Limits of the Village of Mahomet, Illinois and within one and one-half miles thereof; and,
- WHEREAS, the developer completed the public infrastructure improvements for Fifth Addition to Thornewood Subdivision Phase 2 and provided an Engineer's Certificate which states that these improvements were completed in compliance with the Construction Plans approved by the Village; and,
- **WHEREAS,** the Village holds a Subdivider's Agreement and Payment/Performance Bond in the amount of \$398,800 and a letter of credit in the amount of \$69,350.00; and,
- WHEREAS, the developer submitted a request that the Village of Mahomet declare construction of the public infrastructure complete for this Project by receipt of the Engineer's Certificate of Completion; and,
- **WHEREAS,** "As-Built" documentation required for Village acceptance of the public improvements has been provided by the developer's Engineer; and,
- **WHEREAS,** the testing documentation provided is generally completed and satisfactory as presented; and,
- WHEREAS, the Village Consulting Engineer and Village Staff inspected the constructed public infrastructure improvements and report the improvements have been satisfactorily completed; and,
- **WHEREAS,** the Board of Trustees has reviewed the documentation and considered the developer's request.

BE IT THEREFORE RESOLVED this 26th day of May, 2020, by the Board of Trustees of the Village of Mahomet, Illinois, that:

- A. The Board of Trustees does hereby **APPROVE** the completion of construction of pavement, sidewalks, grading, and storm drains for the Fifth Addition to Thornewood Subdivision Phase 2.
- B. The Board of Trustees does hereby conditionally accept the aforementioned overall public improvements for maintenance by the Village of Mahomet, subject to a standard one (1) year warranty period for all Village infrastructure.
- C. The acceptance granted herein shall be subject to a one (1) year warranty period for all items from this date to May 26, 2021.

Resolution for Board of Trustees
Fifth Addition to Thornewood Subdivision Phase 2
Acceptance of Public Improvements
May 26, 2020
Page 2 of 2

D. At the satisfactory completion of warranty items identified by staff, the Village Attorney is authorized to release the bond and surety providing notification thereof to the developer and to the party providing the surety.

PASSED this 26th day of May, 2020 by the Board of Trustees of the Village of Mahomet, Illinois.

APPROVED:

President, Board of Trustees

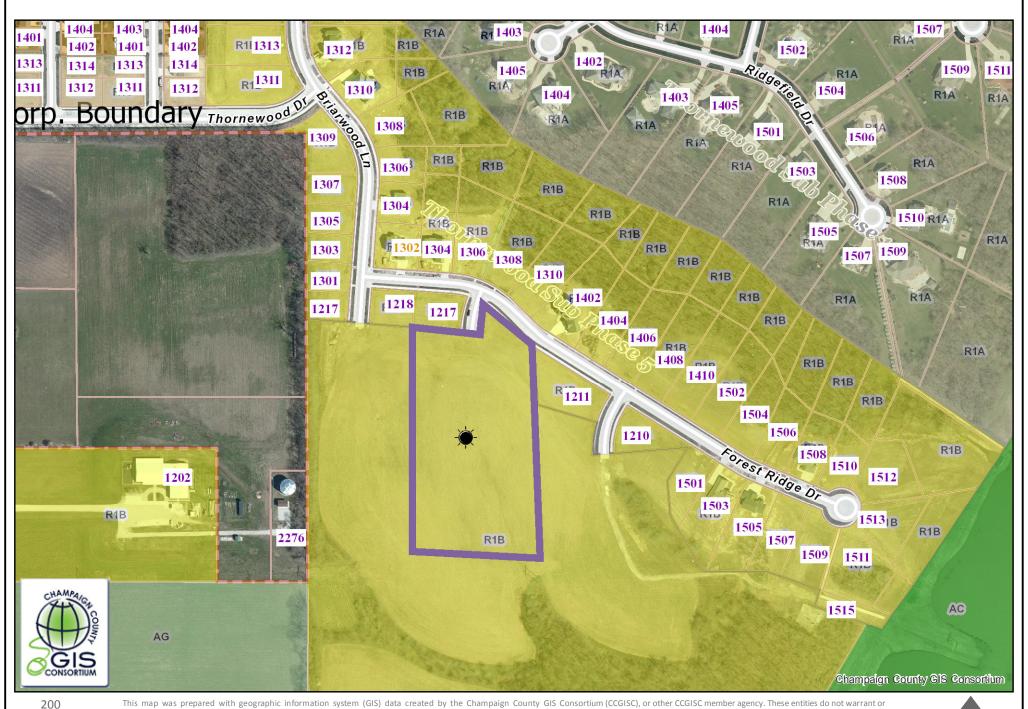
Date

ATTESTED:

Village Clerk

Date

MAP2015-01: Thornewood 5th Subdivision Phase 2



guarantee the accuracy or suitability of GIS data for any purpose. The GIS data within this map is intended to be used as a general index to spatial information and not intended for detailed, site-specific analysis

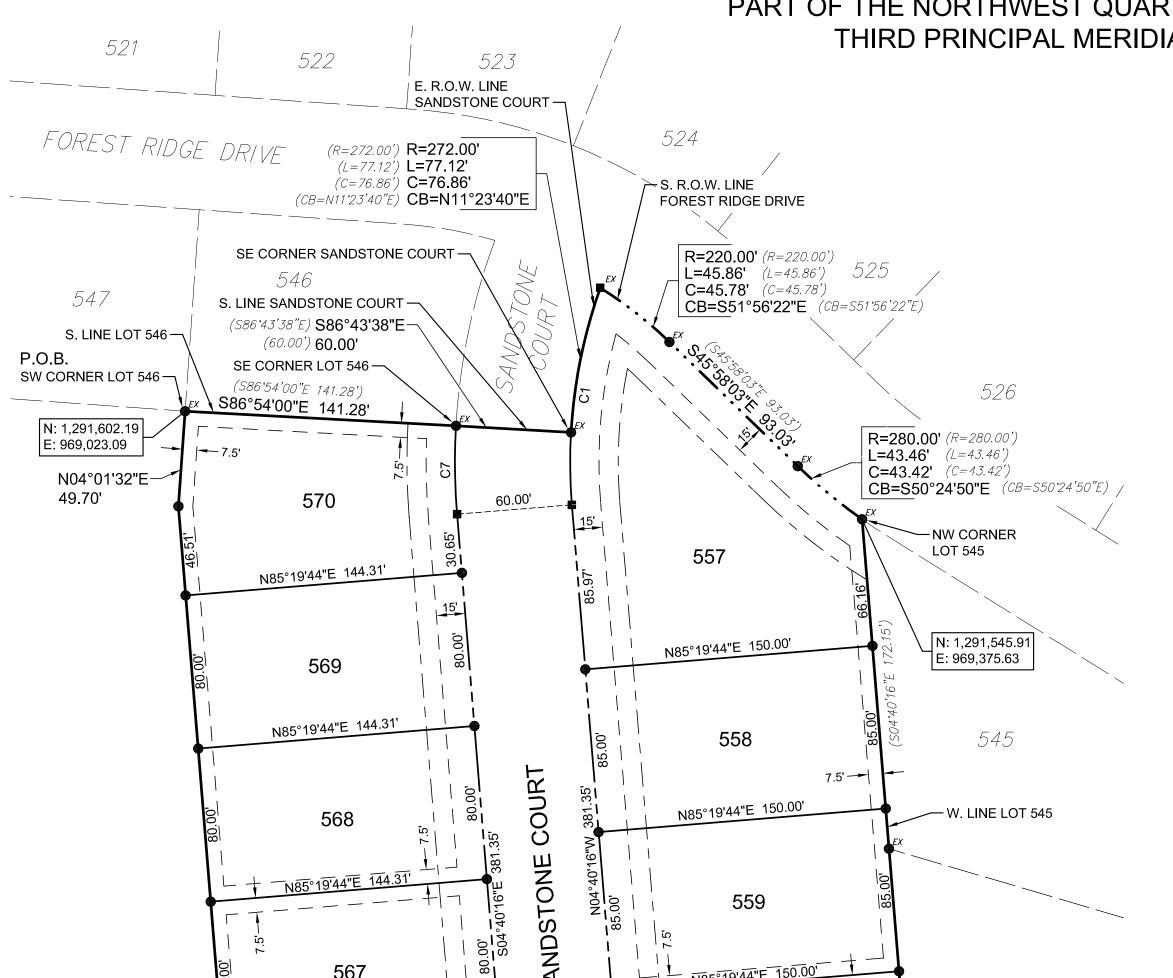
or resolution of legal matters. Users assume all risk arising from the use or misuse of this map and information contained herein. The use of this map constitutes acknowledgement of this disclaimer.

NORTH

Date: Monday, April 29, 2019

FIFTH ADDITION TO THORNEWOOD SUBDIVISION - PHASE 2

PART OF THE NORTHWEST QUARTER OF SECTION 11, TOWNSHIP 20 NORTH, RANGE 7 EAST OF THE THIRD PRINCIPAL MERIDIAN, VILLAGE OF MAHOMET, CHAMPAIGN COUNTY, ILLINOIS



S89°53'32"W 313.56'

560

N85°19'44"E 150.00'

N85°19'44"E 120.45'

562

7.5' --

N: 1,290,888.17

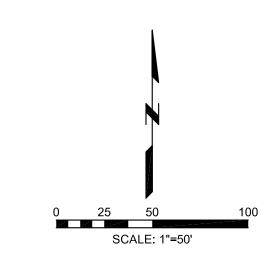
E: 969,429.37

·S89°56'45"W

N85°19'44"E 144.31'

N85°19'44"E 144.31

N85°19'44"E 114.76



LEGEND

	<u> </u>			
•	5/8" DIAMETER, 30" LONG REBAR WITH PLASTIC CAP STAMPED "FARNSWORTH GROUP"			
	5/8" DIAMETER, 30" LONG REBAR WITH PLASTIC CAP STAMPED "FARNSWORTH GROUP" IN CONCRETE			
● ^{EX}	EXISTING IRON ROD			
$\boxplus^{\mathcal{E}X}$	EXISTING IRON ROD IN CONCRETE			
	BOUNDARY OF SUBDIVISION			
	PROPOSED RIGHT-OF-WAY LINE			
	25' FRONT YARD BUILDING SETBACK LINE, UNLESS NOTED OTHERWISE			
	GENERAL UTILITY AND DRAINAGE EASEMENT LINE			
	ADJOINING LOT LINE			
	VEHICULAR ACCESS CONTROL LINE			

	CURVE TABLE						
CURVE	RADIUS	LENGTH	CHORD	CHORD BEARING			
C1	272.00'	114.83'	113.97'	S07°25'22"W			
C2	60.00'	55.47'	53.52'	N38°11'04"W			
C3	60.00'	65.00'	61.87'	N19°20'19"E			
C4	60.00'	62.83'	60.00'	N80°22'30"E			
C5	60.00'	60.66'	58.11'	S40°39'41"E			
C6	60.00'	70.19'	66.26'	S21°48'56"W			
C7	332.00'	46.03'	45.99'	S00°41'57"E			

FINAL PLAT APPROVAL:

THE FINAL PLAT ENTITLED "FIFTH ADDITION TO THORNEWOOD SUBDIVISION - PHASE 2" HAS RECEIVED A RECOMMENDATION FOR (APPROVAL) (DISAPPROVAL) BY THE PLAN AND ZONING COMMISSION OF THE VILLAGE OF MAHOMET, ILLINOIS.

CHAIRPERSON

THE FINAL PLAT ENTITLED "FIFTH ADDITION TO THORNEWOOD SUBDIVISION - PHASE 2" HAS RECEIVED APPROVAL BY THE BOARD OF TRUSTEES OF THE VILLAGE OF MAHOMET, ILLINOIS. THIS PLAT SHALL BE RECORDED WITH THE RECORDER OF DEEDS, CHAMPAIGN COUNTY, ILLINOIS, WITHIN ONE (1) YEAR OF THIS DATE. OTHERWISE, THIS PLAT SHALL BECOME VOID.

PRESIDENT, BOARD OF TRUSTEES (DATE)

VILLAGE CLERK (DATE) (SEAL)

ENGINEER/SURVEYOR FARNSWORTH GROUP, INC. 2211 WEST BRADLEY AVENUE CHAMPAIGN, ILLINOIS 61821 (217) 352-7408

OWNER/DEVELOPER MAHOMET LAND COMPANY 116 S. LOMBARD MAHOMET, ILLINOIS 61853

- 1. THE FIFTH ADDITION TO THORNEWOOD SUBDIVISION PHASE 2 IS LOCATED WITHIN THE CORPORATE LIMITS OF THE VILLAGE OF MAHOMET, CHAMPAIGN COUNTY, ILLINOIS.
- 2. BEARINGS ARE REFERENCED TO THE ILLINOIS STATE PLANE COORDINATE SYSTEM EAST ZONE NAD 83 (2011).
- 3. BUILDING SETBACK LINES SHALL BE IN ACCORDANCE WITH THIS FINAL PLAT AND OWNER'S CERTIFICATE.
- 4. THE FIFTH ADDITION TO THORNEWOOD SUBDIVISION PHASE 2 LIES WITHIN ZONE "X", AREAS OF MINIMAL FLOOD HAZARD ACCORDING TO THE FEDERAL EMERGENCY MANAGEMENT AGENCY'S FLOOD INSURANCE RATE MAP NUMBER 17019C0259D FOR CHAMPAIGN COUNTY, ILLINOIS, WITH AN EFFECTIVE DATE OF OCTOBER 2, 2013.
- 5. THIS PROPERTY IS SITUATED WITHIN 500 FEET OF A WATERCOURSE SERVING A TRIBUTARY AREA OF 640 ACRES OR MORE.
- 6. THERE SHALL BE NO VEHICULAR ACCESS FROM LOT 557 ONTO FOREST RIDGE DRIVE.
- 7. DIMENSIONS ALONG CURVES ARE CHORD DISTANCES UNLESS NOTED OTHERWISE.
- 8. LOT LINES EXTENDING FROM CURVED STREET LINES ARE RADIAL UNLESS NOTED
- 9. DIMENSIONS BETWEEN ADJACENT MONUMENTS ARE HORIZONTAL DISTANCES IN FEET AND DECIMAL PARTS THEREOF.
- 10. FIELD WORK FOR THIS SURVEY WAS COMPLETED ON MAY 27, 2019.

SURVEYOR'S DECLARATION:

I, CHAD E. WALLACE, ILLINOIS PROFESSIONAL LAND SURVEYOR NUMBER 3521, DO HEREBY STATE THAT AT THE REQUEST OF THE OWNER, MAHOMET LAND COMPANY, I HAVE CAUSED A SURVEY TO BE MADE AND A PLAT TO BE DRAWN UNDER MY DIRECT SUPERVISION OF THE FOLLOWING DESCRIBED TRACT OF LAND:

PART OF THE NORTHWEST QUARTER OF SECTION 11, TOWNSHIP 20 NORTH RANGE 7 EAST OF THE THIRD PRINCIPAL MERIDIAN, VILLAGE OF MAHOMET, CHAMPAIGN COUNTY, ILLINOIS, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHWEST CORNER OF LOT 546 IN THE FIFTH ADDITION TO THORNEWOOD SUBDIVISION, RECORDED IN DOCUMENT NO. 2016R11903, IN THE OFFICE OF THE RECORDER OF CHAMPAIGN COUNTY, ILLINOIS. FROM SAID POINT OF BEGINNING, THENCE SOUTH 86 DEGREES 54 MINUTES 00 SECONDS EAST 141.28 FEET ALONG THE SOUTH LINE OF SAID LOT 546 TO THE SOUTHEAST CORNER THEREOF; THENCE SOUTH 86 DEGREES 43 MINUTES 38 SECONDS EAST 60.00 FEET ALONG THE SOUTH LINE OF SANDSTONE COURT IN SAID FIFTH ADDITION TO THORNEWOOD SUBDIVISION TO THE SOUTHEAST CORNER THEREOF; THENCE NORTHEAST 77.12 FEET ALONG THE EAST RIGHT-OF-WAY LINE OF SAID SANDSTONE COURT, BEING THE ARC OF A NON-TANGENT CURVE CONCAVE TO THE EAST WITH A RADIUS OF 272.00 FEET AND THE 76.86 FOOT CHORD OF SAID ARC BEARS NORTH 11 DEGREES 23 MINUTES 40 SECONDS EAST TO THE SOUTHERLY RIGHT-OF-WAY LINE OF FOREST RIDGE DRIVE IN SAID FIFTH ADDITION TO THORNEWOOD SUBDIVISION; THENCE SOUTHEAST 45.86 FEET ALONG THE SOUTHERLY RIGHT-OF-WAY LINE OF SAID FOREST RIDGE DRIVE, BEING THE ARC OF A NON-TANGENT CURVE CONCAVE TO THE SOUTHWEST WITH A RADIUS OF 220.00 FEET AND THE 45.78 FOOT CHORD OF SAID ARC BEARS SOUTH 51 DEGREES 56 MINUTES 22 SECONDS EAST; THENCE SOUTH 45 DEGREES 58 MINUTES 03 SECONDS EAST 93.03 FEET ALONG THE SOUTHERLY RIGHT-OF-WAY LINE OF SAID FOREST RIDGE DRIVE; THENCE SOUTHEAST 43.46 FEET ALONG THE SOUTHERLY RIGHT-OF-WAY LINE OF SAID FOREST RIDGE DRIVE, BEING THE ARC OF A CURVE CONCAVE TO THE NORTHEAST WITH A RADIUS OF 280.00 FEET AND THE 43.42 FOOT CHORD OF SAID ARC BEARS SOUTH 50 DEGREES 24 MINUTES 50 SECONDS EAST TO THE NORTHWEST CORNER OF LOT 545 IN SAID FIFTH ADDITION TO THORNEWOOD SUBDIVISION; THENCE SOUTH 04 DEGREES 40 MINUTES 16 SECONDS EAST 659.93 FEET ALONG THE WEST LINE OF SAID LOT 545 AND THE SOUTHERLY EXTENSION THEREOF; THENCE SOUTH 89 DEGREES 56 MINUTES 45 SECONDS WEST 41.88 FEET; THENCE SOUTH 89 DEGREES 53 MINUTES 32 SECONDS WEST 313.56 FEET; THENCE NORTH 04 DEGREES 40 MINUTES 16 SECONDS WEST 667.29 FEET; THENCE NORTH 04 DEGREES 01 MINUTE 32 SECONDS EAST 49.70 FEET TO THE POINT OF BEGINNING. CONTAINING 5.83 ACRES, MORE OR LESS, SITUATED IN THE VILLAGE OF MAHOMET, CHAMPAIGN COUNTY, ILLINOIS.

THIS PROPERTY HAS BEEN SUBDIVIDED INTO THE LOTS, STREETS AND EASEMENTS AS SHOWN AND IRON PIN SURVEY MONUMENTS HAVE BEEN SET AT THE LOCATIONS AS SHOWN. SAID SUBDIVISION IS TO BE KNOWN AS "FIFTH ADDITION TO THORNEWOOD SUBDIVISION -PHASE 2", VILLAGE OF MAHOMET, CHAMPAIGN COUNTY, ILLINOIS.

WITNESS MY HAND AND SEAL THIS _____ DAY OF MAY, 2019.

FARNSWORTH GROUP, INC. 2211 WEST BRADLEY AVENUE CHAMPAIGN, ILLINOIS 61821

CHAD E. WALLACE ILLINOIS PROFESSIONAL LAND SURVEYOR NO. 3521

EXP. DATE: 11-30-2020 DESIGN FIRM REGISTRATION NO. 184-001856

ILLINOIS

THIS PROFESSIONAL SERVICE CONFORMS TO THE CURRENT ILLINOIS MINIMUM STANDARDS FOR A BOUNDARY SURVEY.



Farnsworth GROUP

2211 WEST BRADLEY AVENUE CHAMPAIGN, ILLINOIS 61821 (217) 352-7408 / info@f-w.com

www.f-w.com Engineers | Architects | Surveyors | Scientists

DATE: DESCRIPTION:

MAHOMET LAND COMPANY

FIFTH ADDITION TO **THORNEWOOD SUBDIVISION** PHASE 2

05-02-2019 **DESIGN/DRAWN: REVIEWED:** FIELD BOOK NO.:

FINAL PLAT

0171296.01

PROJECT NO.:

BERNS, CLANCY & ASSOCIATES URBANA, ILLINOIS 61802

N: 1,290,887.54

E: 969,073.94

PRESENTED FOR RECORDING BY AND RETURN TO:

405 E. MAIN ST.



A RESOLUTION APPOINTING CERTAIN REGULAR EMPLOYEES, VOLUNTEER STAFF AND CONSULTANT SERVICES

WHEREAS, Village President, Sean Widener hereby appoints the following individuals to certain regular positions:

NAME	POSITION
Administrative Department	
Patrick Brown	Village Administrator
Amanda Andersen	Village Clerk
Robert Kouzmanoff	Village Treasurer
Sara Toomer	Village Collector
Public Works	
Jason Heid	Water/Wastewater Superintendent
James Barden	Transportation Superintendent
Community Davidsmant	
Community Development	Dinastan
Kelly Pfeifer	Director
Police Department	
Police Department	Chief of Police
Mike Metzler	Crilei of Police
Parks and Recreation	
Daniel Waldinger	Director
Daniel Waldinger	DIIGGO

WHEREAS, Village President, Sean Widener hereby appoints the following individuals to certain volunteer positions:

ESDA (volunteer)

Gary Crowley Director
Mark Reifsteck Assistant
Director

WHEREAS, Village President, Sean Widener hereby appoints the following consulting firm to assist the Village as requested:

<u>Legal</u>

VILLAGE CLERK

VILLAGE OF MAHOMET

Evans, Froehlich, Beth and Chamley

NOW THEREFORE BE IT RESOLVED BY THE VILLAGE BOARD OF TRUSTEES OF THE VILLAGE OF MAHOMET, ILLINOIS,

Section 1.	This Resolution is passed and approved pursuant to legislation authorizing the Village President to appoint the individuals and firms as noted above within the Village of Mahomet.				
Section 2:	That the Board hereby advises, consents and confirms the appointment of the individuals and firms hereinabove stated for FY 2020/2021.				
Section 3:	That the Resolution is effective upon passage this 26th day of May 2020.				
	PRESENTED: this 26th day of May 2020.				
	PASSED: this 26th day of May 2020.				
	APPROVED: this 26th day of May 2020.				
	VILLAGE PRESIDENT VILLAGE OF MAHOMET				
ATTEST:					
(SEAL)					

•

RESOLUTION 20-05-05 A RESOLUTION APPOINTING MEMBERS TO THE VILLAGE OF MAHOMET PLAN AND ZONING COMMISSION

WHEREAS, Village President, Sean Widener hereby appoints the following individuals to the Village of Mahomet Plan and Zoning Commission:

<u>APPOINTEE</u>	TERM EXPIRES
Earl Seamands	May 31, 2021
Mike Buzicky	May 31, 2021
Steve Briney	May 31, 2021
Jay Roloff	May 31, 2021
Robert DeAtley	May 31, 2021
Bob Buchanan	May 31, 2021
Damien Spencer	May 31, 2021

NOW THEREFORE BE IT RESOLVED BY THE VILLAGE BOARD OF TRUSTEES OF THE VILLAGE OF MAHOMET, ILLINOIS, that:

<u>Section 1.</u> That this Resolution is passed and approved pursuant to legislation establishing the Village of Mahomet, Plan and Zoning Commission said legislation detailing the membership thereof and stating the duration of the term of office for the previously appointees designated herein.

Section 2: That the appointments presented by the Village President to the Board hereinabove in the preamble is incorporated by reference as set out herein.

<u>Section 3:</u> That the Board hereby advises, consents, and confirms the appointment of the individuals hereinabove stated to the Village of Mahomet Plan and Zoning Commission for the term of one year as indicated in Ordinance 06-01-05, "AN ORDINANCE AMENDING THE ORDINANCE 73-2 PLAN AND ZONING COMISSION as codified by Ordinance 11-03-02.

<u>Section 4:</u> That the Village Clerk is hereby directed to send a copy of this Resolution to the above-named appointees.

	PRESENTED	this 26th day of May 2020	
	PASSED	this 26th day of May 2020	
	APPROVED	this 26th day of May 2020	
		VILLAGE PRESIDENT VILLAGE OF MAHOMET	
ATTEST:			
(SEAL)			
VILLAGE CLERK VILLAGE OF MAHOMET			



A RESOLUTION APPOINTING CERTAIN MEMBERS TO THE BOARD OF APPEALS, VILLAGE OF MAHOMET, CHAMPAIGN COUNTY, ILLINOIS.

WHEREAS, Village President, Sean Widener hereby appoints the following individuals to the Village of Mahomet Board of Appeals:

<u>APPOINTEES</u>	TERM EXPIRES
Lisa Peithmann	May 31, 2021
Eric Kraft	May 31, 2021
Tom Widener	May 31, 2021
Jared Ernst	May 31, 2021
Joshua Jessup	May 31, 2021
Alex Kocher	May 31, 2021

NOW THEREFORE BE IT RESOLVED BY THE VILLAGE BOARD OF TRUSTEES OF THE VILLAGE OF MAHOMET, ILLINOIS,

<u>Section 1.</u> That this Resolution is passed and approved pursuant to legislation establishing the Village of Mahomet, Board of Appeals, said legislation detailing the membership thereof and stating the duration of the term of office for the appointees designated herein.

<u>Section 2:</u> That the appointments presented by the Village President to the Board hereinabove in the preamble is incorporated by reference as set out herein.

<u>Section 3:</u> That the Board hereby advises, consents, and confirms the appointment of the individuals hereinabove stated to the Village of Mahomet Board of Appeals for the term indicated.

<u>Section 4:</u> That the Village Clerk is hereby directed to send a copy of this Resolution to the above-named appointees

•	•	
		PRESENTED this 26 day of May, 2020
		PASSED this 26th day of May, 2020
		APPROVED this 26th day of May, 2020
		VILLAGE PRESIDENT
		VILLAGE OF MAHOMET
ST:		
١		

ATTEST:
(SEAL)

VILLAGE CLERK
VILLAGE OF MAHOMET



RESOLUTION 20-05-07 A RESOLUTION APPOINTING OR AFFIRMING MEMBERS OF THE VILLAGE OF MAHOMET POLICE PENSION FUND

WHEREAS, Acting Village President, Sean Widener hereby appoints or affirms the following individuals to the Village of Mahomet Police Pension Fund Board:

APPOINTEE		<u>TERM</u>					
Jeremy Jessi John Koller	ир	May 31, 2021 (REAPPOINTED - 2019) May 31, 2021 (REAPPOINTED - 2019)					
NOW THERE	FORE BE IT RESOLVED BY THE VII VILLAGE OF MAHOMET, ILLINOIS	LAGE BOARD OF TRUSTEES OF THE that:					
Section 1.		approved pursuant to legislation establishing ension Fund, said legislation detailing the					
Section 2:	That the appointment and affirmation presented by the Village President to the Board hereinabove in the preamble is incorporated by reference as set out herein.						
Section 3:	That the Board hereby advises, consents, and confirms the appointment and affirmation of the individuals hereinabove stated to the Village of Mahomet Police Pension Fund Board.						
Section 4:	That the Village Clerk is hereby directed to send a copy of this Resolution to the above named members.						
	PRESENTED this 26th of	lay of May 2020					
	PASSED this 26th day of	May 2020					
	APPROVED this 26th da	ay of May 2020					
		VILLAGE PRESIDENT VILLAGE OF MAHOMET					
ATTEST:							
(SEAL)							
VILLAGE CLE	VILLAGE CLERK						

VILLAGE OF MAHOMET



A RESOLUTION APPOINTING OR REAFFIRMING MEMBERS TO THE VILLAGE OF MAHOMET BOARD OF FIRE AND POLICE COMMISSIONERS

WHEREAS, Village President, Sean Widener hereby appoints or reaffirms the following individuals to the Village of Mahomet Board of Fire and Police Commissioners:

<u>APPOINTEE</u> <u>TERM EXPIRES</u>

Keith WillisMay 31 2022 (REAPPOINTED - 2019)Thomas P. PetrilliMay 31, 2022 (APPOINTED - 2019)Mark GriffethMay 31, 2023 (APPOINTED - 2020)

NOW THEREFORE BE IT RESOLVED BY THE VILLAGE BOARD OF TRUSTEES OF THE VILLAGE OF MAHOMET, ILLINOIS, that:

Section 1. That this Resolution is passed and approved pursuant to legislation establishing the Village of Mahomet, Board of Fire and Police Commissioners, said legislation detailing the membership thereof and stating the duration of the term of office for the Commissioners designated herein.

<u>Section 2:</u> That the appointments or reaffirmations presented by the Village President to the Board hereinabove in the preamble is incorporated by reference as set out herein.

<u>Section 3:</u> That the Board hereby advises, consents, and confirms the appointment or reaffirmation of the individuals hereinabove stated to the Village of Mahomet Board of Fire and Police Commissioners.

Section 4: That the Village Clerk is hereby directed to send a copy of this Resolution to the above- n a m e d Commissioners.

PRESENTED this 26th day of May 2020

PASSED this 26th day of May 2020

APPROVED this 26th day of May 2020

VILLAGE PRESIDENT
VILLAGE OF MAHOMET

ATTEST:	
(SEAL)	
VILLAGE CLERK	
VILLAGE OF MAHOMET	



A RESOLUTION APPOINTING MEMBERS TO THE VILLAGE OF MAHOMET CODE REVIEW AND APPEALS BOARD

WHEREAS, Village President, Sean Widener hereby affirms the following individuals to the Village of Mahomet Code Review and Appeals Board:

APPOINTEE TERM EXPIRATION Lori Johnson May 31, 2024 May 31, 2023 Chuck Thompson May 31, 2023 Matt Nelson Michael Strom May 31, 2021 John Koller May 31, 2021 NOW THEREFORE BE IT RESOLVED BY THE VILLAGE BOARD OF TRUSTEES OF THE VILLAGE OF MAHOMET, ILLINOIS, that: That this Resolution is passed and approved pursuant to legislation establishing the Village of Section 1. Mahomet, Code Review and Appeals Board, said legislation detailing the membership thereof and stating the duration of the term of office for the previously appointees designated herein. Section 2: That the affirmation of the previous appointments presented by the Village President to the Board hereinabove in the preamble is incorporated by reference as set out herein. That the Board hereby advises, consents, and confirms the appointment of the individuals hereinabove Section 3: stated to the Village of Mahomet Code Review and Appeals Board for the terms as indicated in Ordinance 18-02-04. That the Village Clerk is hereby directed to send a copy of this Resolution to the above-named Section 4: appointees. PRESENTED this 26th day of May 2020 PASSED this 26th day of May 2020 APPROVED this 26th day of May 2020 VILLAGE PRESIDENT VILLAGE OF MAHOMET ATTEST: (SEAL) VILLAGE CLERK

VILLAGE OF MAHOMET



A RESOLUTION APPOINTING MEMBERS TO THE VILLAGE OF MAHOMET SHADE TREE COMMISSION

WHEREAS, Acting Village President, Sean Widener hereby appoints the following individuals to the Village of Mahomet Shade Tree Commission:

APPOINTEES	TERM
Emily Kroner	May 31, 2021
Gary Kling	May 31, 2021
Bruce Colravy	May 31, 2021

NOW THEREFORE BE IT RESOLVED BY THE VILLAGE BOARD OF TRUSTEES OF THE VILLAGE OF MAHOMET, ILLINOIS, that:

<u>Section 1</u>: That this Resolution is passed and approved pursuant to legislation establishing the Village of Mahomet, Shade Tree Commission, said legislation detailing the membership thereof.

<u>Section 2:</u> That the appointments presented by the Village President to the Board hereinabove in the preamble is incorporated by reference as set out herein.

<u>Section 3:</u> That the Board hereby advises, consents, and confirms the appointment of the individuals hereinabove stated to the Village of Mahomet Shade Tree Commission.

<u>Section 4:</u> That the Village Clerk is hereby directed to send a copy of this Resolution to the above named appointees.

PRESENTED this 26th day of May 2020

PASSED this 26th day of May 2020

APPROVED this 26th day of May 2020

TEST:	VILLAGE PRESIDENT VILLAGE OF MAHOMET
SEAL)	
/ILLAGE CLERK /ILLAGE OF MAHOMET	



A RESOLUTION APPOINTING MEMBERS TO THE MAHOMET MUSIC FESTIVAL COMMITTEE

WHEREAS, Village President, Sean Widener hereby appoints the following individuals to the Mahomet Music Festival Committee:

<u>APPOINTEE</u>	<u>POSITION</u>	TERM EXPIRES
David Parsons	Chairman	May 31, 2021
Theresa Berry	Secretary	May 31, 2021
Lynn Ferdinand	Treasurer	May 31, 2021

NOW THEREFORE BE IT RESOLVED BY THE VILLAGE BOARD OF TRUSTEES OF THE VILLAGE OF MAHOMET, ILLINOIS, that:

Section 1.	That this Resolution is passed and approved pursuant to legislation establishing the
	Mahomet Music Festival Committee, said legislation detailing the membership thereof
	and stating the duration of the term of office for the appointees designated herein shall
	be one year.

Section 2: That the appointments presented by the Village President to the Board hereinabove in the preamble is incorporated by reference as set out herein.

Section 3: That the Board hereby advises, consents, and confirms the appointment of the individuals hereinabove stated to the Mahomet Music Festival Committee

Section 4: That the Village Clerk is hereby directed to send a copy of this Resolution to the above named appointees.

PRESENTED this 26th day of May 2020

PASSED this 26th day of May 2020

APPROVED this 26th day of May 2020

VILLAGE PRESIDENT
VILLAGE OF MAHOMET

ATTEST:
(SEAL)
VILLAGE CLERK
VILLAGE OF MAHOMET



VILLAGE OF MAHOMET MEETING SCHEDULE JUNE 2020



Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	PLAN & ZONING 7:00 P.M.	3	4	5	6
7	8	STUDY SESSION 6:00 P.M.	10	11	12	13
14 FLAG DAY	15	STUDY SESSION 6:00 P.M.	17	18 BUILDING CODE REVIEW AND APPEALS BOARD 6:45—7:45 A.M.	19	20
21 Happy Fothers Day!	22	BOARD OF TRUSTEES 6:00 P.M.	24	25 MAHOMET MUSIC FESTIVAL COMMITTEE 6:00 P.M.	26	27
28	29	30				
	ALL MEETINGS ARE HELD AT: THE VII I AGE ADMINISTRATIVE BUILDING					

ALL MEETINGS ARE HELD AT: THE VILLAGE ADMINISTRATIVE BUILDING 503 E. MAIN STREET MAHOMET, IL

*(UNLESS OTHERWISE NOTED)