NOTICE

A meeting of the City of Evansville Municipal Services Committee will be held on the date and at the time and location stated below. Notice is given that members of the City Council and Finance and Labor Committee may be in attendance. Requests for persons with disabilities who need assistance to participate in this meeting should be made by calling City Hall: (608)-882-2266 with as much advance notice as possible.

City of Evansville **Municipal Services Committee**Regular Meeting
City Hall, 31 S Madison St., Evansville, WI 53536
Tuesday, May 27, 2025 at 5:00 p.m.

AGENDA

- 1. Call to Order
- 2. Roll Call
- **3.** Motion to Approve the Agenda.
- **4.** Motion to Waive the reading of the minutes of the April 29, 2025 regular meeting and Approve them as printed.
- 5. Civility Reminder
- **6.** Citizen appearances
- 7. New Business
 - A. Upper 90 Presentation
 - **B.** Discussion on Municipal Code Chapter 126-191 Lead and Galvanized Water Service Line Replacement
 - C. Discussion and Motion to Recommend Approval of Land Division Application LD-2025-06 (525/527 S Seventh Street/Parcel ID 6-27-533.502)
 - **D.** Discussion on How to Handle Mobile Vendors Hooking up to City Outlets
 - E. Madison St. Rail Road Crossing Update
 - 1. Possible Motion to Send to Council the Rail Crossing Agreement
 - F. Discussion about CIP-Review and Impacts
- 8. Electric & Water Utility
 - **A.** Project Updates
 - **B.** Monthly Reports
 - 1. Usage & Outage Reports
 - 2. Disconnection Report
 - C. WPPI Energy Report
 - 1. VLU Funds
 - a. Motion to Authorize Evansville Water & Light purchase of 50 \$5 Individual Day Passes and 25 \$55 10 Count Punch Cards to the Aquatic Center

- **9.** Daupler Dispatch Service Switchover Update
- 10. Public Works
 - **A.** Wastewater Utility
 - **1.** Motion to Recommend to Common Council Resolution 2025-13, Approval of the 2024 Compliance Maintenance Annual Report (CMAR)
 - **B.** Stormwater Utility
 - C. City Engineer Report
- 11. Parks and Recreation Report
- 12. Director and Staff Update
- 13. Old Business
- 14. Next Meeting Dates: June 24, 2025 at 5:00 p.m.
- **15.** Adjourn

City of Evansville Municipal Services Committee

Regular Meeting City Hall, 31 S Madison St., Evansville, WI 53536 Tuesday, April 29, 2025, 5:00 p.m.

MINUTES

- 1. Call to Order: Corridon called the meeting to order at 4:59
- 2. Roll Call:

Members	Present/Absent	Others Present
Alderperson Ben Corridon	P	Scott Kriebs, Municipal Services Director
Alderperson Lita Droster	P	Dale Roberts, Public Works Foreperson
Alderperson Abbey Barnes	P	Nick Bubolz, Town & Country
		Dianne Duggan, City Mayor

- 3. Motion to Approve the Agenda by Droster, seconded by Barnes. Motion passed 3-0.
- 4. Motion to Waive the reading of the minutes of the March 25, 2025 regular meeting and Approve them as printed by Barnes, seconded by Droster. Motion passed 3-0.
- **5. Civility Reminder:** Corridon issued a reminder that all City Business is to be conducted with civility and decorum.
- 6. Citizen appearances: None
- 7. New Business
 - A. Discussion and Possible Motion to Recommend US Cellular Transaction Notice
 - B. Discussion regarding WPPI Orientation and Training
- 8. Electric & Water Utility
 - A. <u>Motion to Recommend to Common Council the Unit Price Contract Amendment</u> by Corridon, seconded by Barnes. <u>Motion passed 3-0.</u>
 - **B.** Project Updates
 - C. Monthly Reports
 - 1. Usage & Outage Reports
 - 2. Disconnection Report
 - D. <u>Motion to Approve the updated Utility Billing Policy</u> by Corridon, seconded by Droster. <u>Motion passed</u> 3-0.
 - E. WPPI Energy Report
 - 1. VLU Funds
 - F. Daupler Dispatch Service Switchover Update
- 9. Public Works
 - A. Wastewater Utility
 - 1. Discussion and Possible Motion to Approve Sewer Credit for Account 3292-10 by Corridon, seconded by Droster. Motion passed by Roll Call 3-0.
 - 2. Sewer Credit Quarterly Review

- B. Stormwater Utility
- C. City Engineer Report
- 10. Parks and Recreation Report
- 11. Director & Staff Update
- 12. Old Business
- 13. Next Meeting Dates: May 27, 2025 at 5:00 p.m.
- **14. Adjourn:** Corridon adjourned the meeting at 6:47 p.m.

Chapter 126

UTILITIES1

Article III. Water

Division 1. Generally

Sec. 126-181.	Connection to public system.
Sec. 126-182.	Extension of service outside city.
Sec. 126-183.	Fluoridation.
Sec. 126-184.	Definitions.
Sec 126-184.	Impact Fee Revenue Administration
Sec 126-186.	Use of Impact Fees
Sec 126-187.	Amount and Payment of Impact Fees
Sec 126-188.	Exemption or Reduction for Low-Cost Housing
Sec 126-189.	Appeals
Sec 126-190.	Refund of Fees Paid
Sec. 126-191.	Lead and Galvanized Water Service Line Replacement
Secs. 126-192	126-200. Reserved.

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¹ **Cross references:** Any ordinance for the water, sewer and electric rates, rules and regulations and sewer and water main construction saved from repeal, § 1-10(14); administration, ch. 2; buildings and building regulations, ch. 18; electrical code, § 18-81 et seq.; plumbing code, § 18-111 et seq.; businesses, ch. 22; flood area zoning, ch. 54; health and sanitation, ch. 58; historic preservation, ch. 62; planning, ch. 94; solid waste, ch. 102; streets, sidewalks and other public places, ch. 106; public works, § 106-231 et seq.; subdivisions, ch. 110; telecommunications, ch. 118; cable television franchising regulations, § 118-31 et seq.; manufactured homes and trailers, § 130-1241.

Secs. 126-191. Lead and Galvanized Water Service Line Replacement.

(a) <u>Intent & Purpose</u>

The Common Council of the City of Evansville finds that it is in the public interest to establish a comprehensive program for the removal and replacement of lead and galvanized pipe water service lines in use in the City and, to that end, declares the purposes of this section to be as follows:

- (1) To ensure that the water quality at every tap of utility customers meets the water quality standards specified under the federal law.
- (2) To reduce the lead in City drinking water to meet the Environmental Protection Agency (EPA) standards and ideally to a lead contaminant level of zero in City drinking water for the health of City residents.
- (3) To eliminate the constriction of water flow caused by mineral rich groundwater flowing through lead and galvanized water service pipes and the consequent buildup of mineral deposits inside lead and galvanized pipes.
- (4) To meet the Wisconsin Department of Natural Resource (WDNR) requirements for local compliance with the Lead and Copper Rule (see 56 CFR 6460, 40 CFR parts 141.80 141.90 and Wis. Admin. Code §§ NR 809.541 809.55).

(b) Water System Reconstruction

(1) Inspection Required

The Municipal Service Director or their designee shall provide for the inspection of all private connections to public water mains scheduled for replacement as part of any public construction project. Property owners shall be given the option to allow the City's designated inspector to conduct the inspection at no cost to the owner, or to pay to have the owner's own licensed contractor conduct the inspection and provide a certification to the City stating whether the service lateral does or does not contain lead or galvanized pipe.

- (a) If the private water lateral does not contain lead or galvanized pipe, the City shall reconnect to the water system.
- (b) If the private water lateral is found to contain lead or galvanized pipe, the Municipal Service Director or their designee shall notify the owner in writing of that fact, and of the owner's options for replacing the water lateral pursuant to this Section.
- (c) Any existing water service lateral found to contain lead or galvanized pipe and not replaced pursuant to this Section shall be deemed an unlawful water service lateral.

(2) Owner to Replace Lead and Galvanized Service

The owner shall replace any lead or galvanized water service lateral with suitable material from the water curb stop valve to the City water meter serving the building. The owner may elect to:

- (a) Contract with a licensed contractor to replace the lead or galvanized water service lateral and provide written certification to the City that the lead or galvanized water service lateral has been replaced. The certification shall include the route, depth, and materials of the new water service lateral. The lead or galvanized service lateral shall be replaced, and certification shall be given within such time as may be established by the Municipal Service Director.
- (b) If available, request that the City arrange for its contractor to replace the lead or galvanized water service lateral. If the owner elects to have the City's contractor replace the lateral, the City will direct the contractor to do the work. The owner will be required to execute an agreement with the City. The agreement must include the owner's request and authorization to do the work, including authorizing entry onto the owner's property for the purpose of doing the work. The agreement shall contain such additional terms as the Municipal Service Director deems necessary or appropriate.

(c) Authority to Discontinue Service

As a non-exclusive alternative to other methods allowed for obtaining compliance with the requirements of this Code regarding replacement of lead or galvanized illegal private water laterals, the City may, no sooner than 90 days after providing written notice to the Owner, discontinue water service to any property served by a lead or galvanized private water lateral.

(d) Financial Assistance

The City, at its sole discretion, may provide financial assistance to the owner of the property to which water utility service is provided for the purpose of assisting the owner in replacing customer-side water service lines containing lead or galvanized pipe. The financial assistance will be considered only if all the following conditions are met:

- (1) The property owner agrees to have the replacement work done by a City approved plumbing contractor in compliance with the ordinance.
- (2) The Municipal Service Director or their designee approves the quote before construction commences.
- (3) The property owner's customer-side water service is attached to a city-side service line that is not lead or galvanized pipe, or a city-side lead or galvanized pipe that is scheduled for replacement by the City and for which the property owner has been notified.
- (4) Upon completion of the customer-side service replacement, the

property owner provides the City with a copy of the invoice from the plumbing contractor. Once there is proof of completion satisfactory to the property owner and City, City shall directly pay the plumbing contractor the amount of money approved by City for the replacement and provide documentation of payment to the property owner.

- (5) The amount of financial assistance will be the same for each owner in a customer class, be it a fixed amount or a percentage of the replacement cost.
- (6) The financial assistance program has been approved by the Public Service Commission of Wisconsin.

(Ord. 2022-14)

Secs. 126-192--126-200. Reserved.



APPLICATION FOR PRELIMINARY AND FINAL DIVISION - STAFF REPORT

Application: LD-2025-06

Applicant: Grove Homes LLC

Parcel 6-27-533.502

May 27, 2025

Prepared by: Colette Spranger, Community Development Director Direct questions and comments to: c.spranger@evansvillewi.gov or 608-882-2263



Figure 1 Approximate Location Map

Location: Lot 2, Stonewood Grove (525/527 S Seventh Street)

Description of request: An application has been made to divide the lot along the shared wall of the duplex that is already built.

Existing Uses: The existing 16,566 square foot parcel has a duplex under construction. In order for the landowner to sell each unit separately, the units must be legally divided in some manner. One method is a Certified Survey Map.

Existing Zoning: R-2 Residential District Two

Proposed Land Division: The CSM will divide the parcel into two lots, using the common wall of the building as a lot line. This kind of land division is commonly referred to as a zero lot line CSM. Lot 1 is proposed to be 7,979 square feet (0.18 acres) and will include the dwelling unit with the address of 725 South Seventh Street. Lot 2 will contain the remaining 8,587 square feet (0.20 acres) and the dwelling unit addressed at 727 South Seventh Street. A joint cross access and maintenance agreement per Section 130-323(5) of the Municipal Code will be required once the new lots are recorded.

Per the City's Land Division ordinance, all subdivision applications (including CSMs) should be reviewed by the Municipal Services Committee.

Review by the Municipal Services Committee

Per the City's Land Division ordinance, all subdivision applications (including CSMs) should be reviewed by the Municipal Services Committee. The purpose of this review is to analyze three factors.

- 1) Whether existing municipal utility infrastructure (such as a sanitary sewer lift station or water booster station) must be upgraded or constructed
- 2) The extent to which the plat or map allows for street access and, if appropriate, utility service to be extended in the future to any adjacent, undeveloped properties
- 3) The extent to which the plat or map adequately addresses regional storm water management.

Per City staff review, this land division is occurring in an existing subdivision for an approved and permitted use and will not generate a need for future infrastructure or negatively impact existing infrastructure.

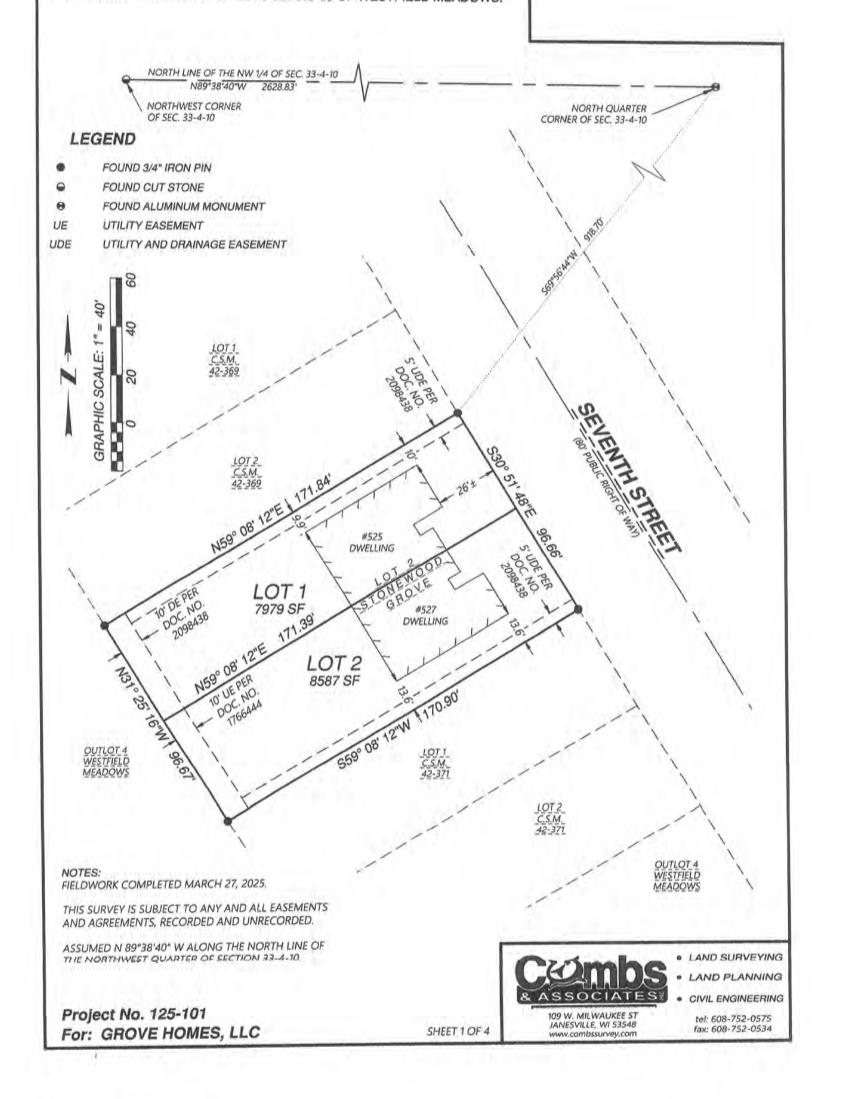
A public hearing will be held on June 3rd at the regular Plan Commission meeting.

Consistency with the City of Evansville Comprehensive Plan and Municipal Code: The proposed land division and land uses are thoroughly consistent with the Future Land Use Map of the Comprehensive Plan. The proposal complies with the design standards and environmental considerations as set forth in the Land Division and Zoning Ordinances.

<u>Staff Recommended Motion:</u>
As stated on tonight's agenda.

CERTIFIED SURVEY MAP

LOT 2 OF STONEWOOD GROVE SUBDIVISION, LOCATED IN THE NORTHEAST QUARTER OF THE NORTHWEST QUARTER OF SECTION 33, T.4N., R.10E., OF THE 4TH P.M., CITY OF EVANSVILLE, ROCK COUNTY, WISCONSIN. FORMERLY BEING PART OF LOTS 32 AND 33 OF WESTFIELD MEADOWS.



2025 CAPITAL IMPROVEMENT PLAN (CIP)	Activity Code	Account #	2025 Estimated
Project Title			Cost
PARKS & POOL			
Mower / Grounds Equipment (3-4 yr cycle)	2025001	430-55720-840	17,000
Historic Restorations (Park Store)		400-55720-821	100,000
Larson Acres Park Playground Resurface		400-55720-890	40,000
Leonard Leota Park Ball Field Lighting Rehab and Swing Set Install		400-55720-803	80,000
Park Plan and Outdoor Recreation Plan Update (5yrs)		400-55720-890	30,000
Deal Deal Improvements (continued to the continued to the		400-55720-803	30,000
Park Pool Improvements (previously borrowed)		400-55730-803	650,000
Subtotal Parks & Pool	2022002	400-03730-003	917,000
EMS EMS			
Equipment	2025007	400-52220-840	40.000
EMS Garage Bay Remodel			18,000
Subtotal EMS District	2025008	400-52220-821	50,000
Sastotal Elifo Didition			68,000
PUBLIC WORKS		ELEN STULY	
Sidewalk, Rail Crossing and Pedestrian Improvements (N. Madison St)		400-53300-802	100,000
Flat Bed Dump Truck	2025010	400-53300-840	85,000
Skid Steer Upgrade		430-53300-840	5,000
Skid Steer Plow and Tool Cat Plow		430-53300-840	20,000
Truck Plow		430-53300-840	12,000
South Union to Water Resurfacing LVRF funded	2025014	100-53300-303	50,000
Highland Resurfacing LVRF funded	2025015	100-53300-303	50,000
Mallard Ct Resurfacing LVRF funded	2025016	100-53300-303	50,000
Chip Seal and other Road Maintenance LVRF funded	2025017	100-53300-303	46,000
Cherry St Reconstruction (Walker to Water)	2025018	400-53300-860	392,118
Mill St (Madison to Railroad) and Railroad St (Mill to Main)	2025019	400-53300-860	335,380
hurch St Parking Lot Resurfacing	2025020	400-53300-860	100,000
Mechanics Bay Oil Containter (Shared Cost)	2025021	430-53300-840	3,000
Municipal Services Building Improvements (Shared Cost)	2025022	400-53300-821	37,500
Subtotal Public Works			1,285,998
CEMETERY		delica and the	Carlot and de
Roads (Partial)	2025023	400-54640-840	40,000
Truck		400-54640-840	90,000
Subtotal Cemetery	2023024	400-34040-840	130,000
POLICE			
Hybrid Patrol Vehicle Replacement (annually)	2025025	400-52200-830	54,000
Hybrid Patrol Vehicle Accessories (annually)		400-52200-840	25,000
Tazers		430-52200-840	9,100
Lobby Door and Paint		400-52200-821	10,000
Subtotal Police	2020021	100 02200 021	98,100
CITY HALL/ADMINISTRATION	A SECTION AND ADDRESS OF THE PARTY OF THE PA	Nave See	
Server Upgrade/Copier (5 year cycle)	2000000	400 F7000 C T	
City Hall Building		430-57960-833	30,000
Subtotal City Hall/Admin	2025029	400-57960-821	150,000 180,000
<u> </u>			,55,000
SANITARY SEWER UTILITY/WWTP Cherry St Reconstruction (Walker to Water)			
County M Lift Station Upgrades		600-53510-850	596,643
		600-53520-850	250,000
Mill St (Madison to Railroad) and Railroad St (Mill to Main)		600-53510-850	301,649
Municipal Services Building Improvements (Shared Cost)		600-53510-901	12,500
Mechanics Bay Oil Containter (Shared Cost)		600-53500-840	1,000
ift Station Control Panels	2025031	600-53520-850	250,000
Subtotal WWTP			1,411,792

2025 C	ΔΡΙΤΔΙ	IMPROVEMENT PLAN	(CIP)
ZUZU C	711175	HILL LOADING IN THE LAND	UII /

Account # **Activity Code**

2025 Estimated Cost

Pro	ort	Title
FIU	ect	LILLE

STORMWATER UTILITY			الفيضياف
Cherry St Reconstruction (Walker to Water)	2025018	610-53580-850	256,220
Mill St (Madison to Railroad) and Railroad St (Mill to Main)	2025019	610-53580-850	135,802
Westside Pond maintenance path	2025032	610-53580-301	180,000
Curb and Inlet Repairs (W. Main 5th to 6th, Lincoln 2nd to Higgins, Countryside Main to Greenview)	2025033	610-53580-301	20,000
Ditch Repairs	2025034	610-53580-301	40,000
Porter Road Culvert Retention Pond Access Improvements (Borrowed in 2024)	2024019	610-53580-301	862,136
Municipal Services Building Improvements (Shared Cost)	2025022	610-53580-901	12,500
Mechanics Bay Oil Containter (Shared Cost)	2025021	610-53580-840	1,000
Creek Walls Replace Gabion Baskets	2025036	610-53580-301	20,000
Subtotal Stormwater Utility			1,527,658

ELECTRIC UTILITY			
Digger Derrick (15 yr cycle) **dependent on rate adjustments	2025037	630-51930-840	350,000
Bucket Truck (12 yr cycle) **dependent on rate adjustments	2025038	630-51930-840	320,000
OH Line Rebuilds (annually, In-house)	2025039	630-51593-300	100,000
OH to UG Line Rebuilds (annually, In-house)	2025040	630-51594-300	100,000
EVA East Bay Repair/Remodel	2024029	63-51582-300	48,000
UTL Substation Expansion	2024030	63-51582-300	721,000
Pole Inspection and Tagging	2025043	630-51593-300	27,000
Building Improvements (Shared Cost)	2025022	630-51932-300	25,000
Mechanics Bay Oil Containter (Shared Cost)	2025021	630-51930-340	2,000
Rate Case WPPI and Johnson Block	2025045	630-51903-300	25,000
Trip Savers	2025046	630-51593-300	45,000
Subtotal Electric Utility			1,763,000

WATER UTILITY			
Booster Station County C and 6th St	2025047	620-52651-004	600,000
Tower and Well Inspections	2025048	620-52651-004	25,000
Mill St (Madison to Railroad) and Railroad St (Mill to Main)	2025019	620-52651-003	375,425
Cherry St Reconstruction (Walker to Water)	2025018	620-52651-003	565,381
Municipal Services Building Improvements (Shared Cost)	2025022	620-52655-002	12,500
Mechanics Bay Oil Containter (Shared Cost)	2025021	620-52651-004	1,000
Rate Case Ehlers	2025050	620-52902-002	25,000
SCADA Control System	. 2025051	620-52651-004	400,000
Subtotal Water Utility			2,004,306

DRAFT	2026 Funding Sources								
Project Title	Estimated Cost	Grants	Reserve Funds	Enterprise Funds	Levy	Borrowing	Total Sources		
PARKS & POOL									
Historic Restorations	15,000	15,000					15,000		
Excavator Shared Cost	5,500				5,500	000.000	5,500		
Play Ground Reconstruction Play Ground Equipment	230,000				05.000	230,000	230,000		
Subtotal Parks & Pool	35,000 285,500	15,000			35,000 40,500	220,000	35,000		
Subtotal Fairs & FOOI	265,500	15,000	*	•	40,500	230,000	285,500		
EMS	500,000	ı	005 000			475.000	500 000		
Ambulance (7 year rotation) Subtotal EMS District	500,000 500,000		325,000 325,000			175,000	500,000		
Suprotal EMS District	500,000		325,000	200		175,000	500,000		
PUBLIC WORKS									
Sidewalk and Pedestrian Improvements	100,000	1			50,000	50,000	100,000		
Endloader (3 yr cycle)	50,000				50,000	30,000	50,000		
Plow Truck (12 yr cycle)	260,000				30,000	260,000	260,000		
Equipment Accessories	13,000				13,000	200,000	13,000		
Chipper Truck Share Cost (15 yr cycle)	25,000				13,000	25,000	25,000		
Excavator - Medium Shared Cost (10 yr cycle)	10.000				10,000	25,000			
Street Barricade Devices LVRF funded	7,500						10,000		
Countryside Resurfacing (Main to Greenview) LVRF funded	50,000	50,000			7,500		7,500		
Lincoln Resurfacing (2nd to Higgins) LVRF funded		50,000					50,000		
	50,000	50,000					50,000		
W, Main Resurfacing (5th to 6th) LVRF funded	50,000	50,000					50,000		
Chip Seal and other Road Maintenance LVRF funded	46,000	46,000					46,000		
Liberty St and Liberty Lane Reconstruction (4th to 5th)	301,396					301,396	301,396		
Allen Creek Trail Extension (Church to Water)	75,000					75,000	75,000		
Batwing Rough Mower Shared Cost (10 yr cycle)	20,000				20,000		20,000		
Access Drive (E. Main to E. Church)	195,000					195,000	195,000		
Wood Chipper Shared Cost	12,500					12,500	12,500		
Subtotal Public Works	1,265,396	196,000	3,63	→	150,500	918,896	1,265,396		
CEMETERY		т							
Land Plotting or Reclaiming	25,000	*	149 (25,000	25,000		
Subtotal Cemetery	25,000					25,000	25,000		
POLICE									
Vehicle Replacement (annually)	55,000					55,000	55,000		
Vehicle Accessories (annually)	16,000					16,000	16,000		
Squad/Body Cams (5 year cycle)	80,000					80,000	80,000		
Tazers	9,100					9,100	9,100		
Subtotal Police	160,100				- 5	160,100	160,100		
CITY HALL/ADMINISTRATION									
Comprehensive Plan (Smart Growth)	50,000	I				50,000	50,000		
City Hall Building	150,000					150,000	150,000		
Subtotal City Hall/Admin	200,000	•			-	200,000	200,000		
SANITARY SEWER UTILITY/WWTP									
Lift Stations (Madison St - Motors)				07.000	_		37,000		
	37,000			37 (111)					
Sewer Camera	37,000			37,000					
Sewer Carnera	80,000			80,000		579 957	80,000		
Liberty St and Liberty Lane Reconstruction (4th to 5th)	80,000 573,357			80,000		573,357	80,000 573,357		
Liberty St and Liberty Lane Reconstruction (4th to 5lh) ATV	80,000 573,357 20,000			80,000 20,000		573,357	80,000 573,357 20,000		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile	80,000 573,357 20,000 60,000			20,000 60,000		573,357	80,000 573,357 20,000 60,000		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile Excavator Shared Cost	80,000 573,357 20,000 60,000 5,500			20,000 60,000 5,500			80,000 573,357 20,000 60,000 5,500		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile	80,000 573,357 20,000 60,000		47_	20,000 60,000	74	573,357 573,357	80,000 573,357 20,000 60,000 5,500		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile Excavator Shared Cost Subtotal WWTP STORMWATER UTILITY	80,000 573,357 20,000 60,000 5,500 775,857		•	20,000 60,000 5,500 202,500	34		80,000 573,357 20,000 60,000 5,500 775,857		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile Excavator Shared Cost Subtotal WWTP STORMWATER UTILITY Allen Creek Trail Extension (Church to Water)	80,000 573,357 20,000 60,000 5,500 775,857	·	-	20,000 60,000 5,500 202,500	3		80,000 573,357 20,000 60,000 5,500 775,857		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile Excavator Shared Cost Subtotal WWTP STORMWATER UTILITY Allen Creek Trail Extension (Church to Water) Excavator Share Cost	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500	·		20,000 60,000 5,500 202,500	*	573,357	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile Excavator Shared Cost Subtotal WWTP STORMWATER UTILITY Allen Creek Trail Extension (Church to Water) Excavator Share Cost Liberty St and Liberty Lane Reconstruction (4th to 5th)	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500 320,691	•		20,000 60,000 5,500 202,500	*		80,000 573,357 20,000 60,000 5,500 775,857		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile Excavator Shared Cost Subtotal WWTP STORMWATER UTILITY Allen Creek Trail Extension (Church to Water) Excavator Share Cost Liberty St and Liberty Lane Reconstruction (4th to 5th) Curb and Inlet Repairs	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500		•	20,000 60,000 5,500 202,500	-	573,357	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile Excavator Shared Cost Subtotal WWTP STORMWATER UTILITY Allen Creek Trail Extension (Church to Water) Excavator Share Cost Liberty St and Liberty Lane Reconstruction (4th to 5th) Curb and Inlet Repairs	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500 320,691	•	•	20,000 60,000 5,500 202,500	×	573,357 320,691	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500 320,691 20,000		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile Excavator Shared Cost Subtotal WWTP STORMWATER UTILITY Allen Creek Trail Extension (Church to Water) Excavator Share Cost Liberty St and Liberty Lane Reconstruction (4th to 5th) Curb and Inlet Repairs Mower/Wings Shared Cost	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500 320,691 20,000		•	80,000 20,000 60,000 5,500 202,500 25,000 11,500	v	573,357 320,691	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500 320,691 20,000		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile Excavator Shared Cost Subtotal WWTP STORMWATER UTILITY Allen Creek Trail Extension (Church to Water) Excavator Share Cost Liberty St and Liberty Lane Reconstruction (4th to 5th) Curb and Inlet Repairs Mower/Wings Shared Cost Access Drive (E, Main to E, Church) Larson Acres Park	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500 320,691 20,000 16,000		·	80,000 20,000 60,000 5,500 202,500 211,500	74	573,357 320,691	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500 320,691 20,000 16,000		
Liberty St and Liberty Lane Reconstruction (4th to 5th) ATV Generator - Mobile Excavator Shared Cost Subtotal WWTP	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500 320,691 20,000 16,000 10,000	•	•	80,000 20,000 60,000 5,500 202,500 11,500 16,000 10,000		573,357 320,691	80,000 573,357 20,000 60,000 5,500 775,857 25,000 11,500 320,691 20,000 16,000		

DRAFT	2026	Funding Sources					
Project Title	Estimated Cost	Grants	Reserve Funds	Enterprise Funds	Levy	Borrowing	1 otal Sources
ELECTRIC UTILITY							
excavator (Shared Cost) **	12,000			12,000			12,000
Equipment Attachments **	15,000			15,000			15,000
Chipper Truck Shared Cost (10 yr cycle)	25,000			25,000			25,000
Utility Truck (10 yr cycle) **	52,000			52,000			52,000
OH Line Rebuilds (annually, In-house)	200,000			200,000			200,000
OH to UG Line Rebuilds (annually, In-house)	200,000			200,000			200,000
UTL Substation Expansion	1,652,000					1,652,000	1,652,000
EVA Center Bay							
Utility Truck (10 yr cycle) **	60,000			60,000			60,000
Project Orange	2,723,000					2,723,000	2,723,000
Subtotal Electric Utility	4,939,000		327	564,000	- 4	4,375,000	4,939,000
WATER UTILITY							
Tower & Well Inspections	20,000			20,000			20,000
Excavator Shared Cost	15,500			15,500			15,500
Water Rate Case	20,000			20,000			20,000
Liberty St and Liberty Lane Reconstruction (4th to 5th)	608,902					608,902	608,90
Truck (10 yr rotation)	40,000			40,000			40,000
Access Drive (E. Main to Church)	135,000					135,000	135,000
Subtotal Water Utility	839,402	*	(€)	95,500	-	743,902	839,402
TOTAL CAPITAL PROJECTS	9,686,246	211,000	325,000	1,000,400	191,000	7,958,847	9,686,247
Allen Creek Trail Extension (Church to Water)	100,000						
Liberty St and Liberty Lane Reconstruction (4th to 5th)	1,804,346						

Access Drive (E. Main to Church)

** Dependent on rate adjustments

1,804,346 340,000

DRAFT	2027	Funding Sources						
Project Title	Estimated Cost	Grants	Reserve Funds	Enterprise Funds	Levy	Borrowing	Source	
24296 4 200						-	-	
PARKS & POOL Historic Restorations	100,000	Ť				100.000	100.0	
Truck (10 yr cycle)	65,000				_	65,000	65,0	
Mower / Grounds Equipment (3-4 year cycle)	17,750				17,750	00,000	17,7	
Subtotal Parks & Pool	182,750	30	- 12		17,750	165,000	182,7	
PUBLIC WORKS								
Sidewalk and Pedestrian Improvements	100,000				50,000	50,000	100,0	
Church St Resurfacing (Madison to Creek) LVRF funded	50,000	50,000					50,0	
4th St Resurfacing (Lincoln to end) LVRF funded	50,000	50,000					50,0	
Badger Resurfacing (4th to Higgins) LVRF funded	50,000	50,000					50,0	
Chip Seal and other Road Maintenance LVRF funded	46,000	46,000					46,0	
W Church St Reconstruction (College to Madison)	504,472					504,472	504,4	
Longfield St Reconstruction (Fair to Lincoln) Tractor 15 yr cycle	362,645					362,645	362,6	
Nater Street Trail *	250,000	500,000				250,000	250,0	
Subtotal Public Works	650,000 2,063,116	520,000 716,000	-		50,000	130,000	650 _{.0} 2,063,1	
OCNETERY						1	-15-54.	
CEMETERY Coads (partial)	50,000		50,000				50,0	
Subtotal Cemetery	50,000		50,000	10.5	(4).	::•::	50,0	
POLICE								
/ehicle Replacement (annually)	54,000					54,000	54,00	
/ehicle Accessories (annually)	17,000					17,000	17,0	
azers	9,100				9,100	17,000	9,1	
Subtotal Police	80,100	<u> </u>		9,100	80,100	151,100	80,1	
CITY HALL/ADMINISTRATION								
ity Hall Building	150,000					150,000	150,0	
ode Enforcement/Building Inspector Vehicle (7yrs)	50,000					50,000	50,0	
Subtotal City Hall/Admin	200,000		, in	7475	2	200,000	200,00	
SANITARY SEWER UTILITY/WWTP								
V Church St Reconstruction (College to Madison)	872,901					872,901	872,90	
ongfield St Reconstruction (Fair to Lincoln)	470,377					470,377	470,37	
Nower (3-4 yr cycle) Subtotal WWTP	15,000 1,358,278		15,000 15,000			4 440 070	15,00	
	1,000,270		15,000			1,343,278	1,358,27	
STORMWATER UTILITY								
V Church St Reconstruction (College to Madison)	545,203					545,203	545,20	
ongfield St Reconstruction (Fair to Lincoln)	245,540					245,540	245 54	
tomwaler Rate Study	7,000		7,000				7.00	
urb and Inlet Repairs	20,000			20,000			20,00	
/ater St Trail * Subtotal Stormwater Utility	650,000 1,467,744	520,000 520,000	7,000	20,000	2	130,000 920,744	650 00 1,467,74	
Wilder Market White Co.	1,100,11.44	020,000	7,000	20,000		520,744	1,401,71	
food Chipper Shared Cost (8 yr cycle)	12,500			12,500			12.50	
ectric Rate Case	10,000			10,000			12,50	
H Line Rebuilds (annually, In-house)	200,000			200,000			200,00	
H to UG Line Rebuilds (annually, In-house)	200,000			200,000	_		200,00	
roject Orange	200,000			200,000		200,000	200,00	
VA Center Bay Retirement/EVA East Bay Rework	50,000					50,000	50.00	
VA/UTL SCADA System	274,000					274,000	274,00	
vercurrent Device Implimentation	210,000					210,000	210,00	
G South Meadow to Middle School	276,000				RESI	276,000	276,00	
G Circuit Tie - Lincoln to Fair (AKA emergency siren, Grove Campus, HS)	370,000					370,000	370,00	
Subtotal Electric Utility	1,802,500	TE .	740	422,500	2	1,380,000	1,802,50	
WATER UTILITY	4							
in (10 yr cycle)	45,000					45,000	45,00	
Church St Reconstruction (College to Madison)	995,975					995,975	995.97	
ngfield St Reconstruction (Fair to Lincoln)	561,587					561,587	561,58	
Subtotal Water Utility	1,602,562	-				1,602,562	1,602,56	
DTAL CAPITAL PROJECTS	8,607,051	1,236,000	72,000	451,600	147,850	6,859,801	8,607,05	
Church St Reconstruction (College to Madison)	2,918,551							
ngfield St Reconstruction (Fair to Lincoln)	1,640,149							

Water St Trail *

1,640,149 1,300,000

DRAFT		unding Sources	Donesia	Enteresies !			
Project Title	Estimated Cost	Grants	Reserve Funds	Enterprise Funds	Levy	Borrowing	Total Sources
PARKS & POOL	45.000				15 000		15,000
Historic Restorations	15,000				15,000		
Mower / Grounds Equipment (3-4 yr cycle)	18,500				18,500		18,500
JTV (10 yr rotation)	16,500				16,500		16,500
Subtotal Parks & Pool	50,000	-	*	* 1	50,000		50,000
PUBLIC WORKS							
Sidewalk and Pedestrian Improvements	100,000			1904		100,000	100,000
quipment Accessories	12,950				12,950		12,950
Attachment Snowblower	12,500				12,500		12,500
Brd St Reconstruction (Main to Fair)	626,758			Li ret		626,758	626,758
Grove and Park Reconstruction (2nd to Madison)							
Garfield St Resurfacing (N S 5th St to Wyler St) LVRF funded	150,000	150,000					150,000
st St Resurfacing (Liberty to Main) LVRF funded	50,000					50,000	50,000
Stump Grinder (10 yr cycle)	50,000					50,000	50,000
Building Impovements	2,000,000					2,000,000	2,000,000
Subtotal Public Works	3,002,208	150,000			25,450	2,826,758	3,002,208
Library Server (5 yr cycle)	1,500		1,500				1,500
Subtotal Library	1,500		1,500		-		1,500
Subtotal Library	1,500		1,300		030		2,500
CEMETERY	i Elia						
Road Resurfacing	300,000					300,000	300,000
Bobcat (5 yr cycle)	2,500		2,500				2,50
Subtotal Cemetery	302,500		2,500	_ 1	*	300,000	302,50
POLICE	V V 100						
	55,000			SIDA DISE		55,000	55,000
/ehicle Replacement (annually)	18,000				-	18,000	18,000
Vehicle Accessories (annually)				Cer I Name	30,000	18,000	30,000
Building Improvements	30,000				9,100		9,100
Subtotal Police	9,100 112,100				39,100	73,000	112,10
Subtotal Folice	112,100				00,400	,	,
CITY HALL/ADMINISTRATION							25.00
Website Update	35,000			and the late	35,000		35,000
Subtotal City Hall/Admin	35,000	•	-				35,000
SANITARY SEWER UTILITY/WWTP	(Mary 1997)						
Lift Stations (Union St Lift Station)	700,000				N. A. L.	700,000	700,00
3rd St Reconstruction	476,044					476,044	476,04
					Commence of the last of		
							-
E. Grove and Park Reconstruction (2nd to Madison)	55.000			55,000			55,00
Plant Truck (10 yr cycle)	55,000 200,000			55,000		200,000	
Plant Truck (10 yr cycle) Building Impovements	55,000 200,000 1,431,044	<u>-</u>	197)	55,000 55,000		200,000 1,376,044	55,00 200,00 1,431,04
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP	200,000	<i>g</i> -	(2 /j				200,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY	200,000 1,431,044		i#)	55,000	•		200,00 1,431,04
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STWT Mowers and Attachments	200,000 1,431,044		18/1		•	1,376,044	200,00 1,431,04 19,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STWT Mowers and Attachments Brd St Reconstruction	200,000 1,431,044		:#)	55,000	•		200,00 1,431,04 19,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STWT Mowers and Attachments 3rd St Reconstruction E. Grove and Park Reconstruction (2nd to Madison)	200,000 1,431,044 19,000 337,830		7/	19,000		1,376,044	200,00 1,431,04 19,00 337,83
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STWT Mowers and Attachments 3rd St Reconstruction E. Grove and Park Reconstruction (2nd to Madison) Curb and Inlet Repairs	200,000 1,431,044 19,000 337,830 20,000		5 11	55,000	•	1,376,044 337,830	200,00 1,431,04 19,00 337,83 - 20,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STORM MORE AND A STORM MORE UTILITY STORM MORE UTILITY STORM MORE UTILITY STORM MORE UTILITY Curb and Inlet Repairs Building Improvements	200,000 1,431,044 19,000 337,830 20,000 300,000		1811	19,000 20,000	•	1,376,044 337,830 300,000	200,00 1,431,04 19,00 337,83 - 20,00 300,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STWT Mowers and Attachments Brd St Reconstruction E. Grove and Park Reconstruction (2nd to Madison) Curb and Inlet Repairs	200,000 1,431,044 19,000 337,830 20,000			19,000		1,376,044 337,830	200,00 1,431,04 19,00 337,83 - 20,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STORM MATER	200,000 1,431,044 19,000 337,830 20,000 300,000			19,000 20,000		1,376,044 337,830 300,000	200,000 1,431,04 19,000 337,83 - 20,000 300,000
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STOWN Mowers and Attachments Building Reconstruction Building Improvements Suid St Reconstruction Curb and Park Reconstruction (2nd to Madison) Curb and Inlet Repairs Building Improvements Subtotal Stormwater Utility ELECTRIC UTILITY	200,000 1,431,044 19,000 337,830 20,000 300,000			19,000 20,000		1,376,044 337,830 300,000	200,00 1,431,04 19,00 337,83 20,00 300,00 676,83
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY BY STORMWATER UTILITY BY ST Reconstruction BY ST Reconstruction (2nd to Madison) Curb and Inlet Repairs Building Improvements Subtotal Stormwater Utility ELECTRIC UTILITY Jtility Truck (10 yr rotation)	200,000 1,431,044 19,000 337,830 20,000 300,000 676,830			55,000 19,000 20,000 39,000		1,376,044 337,830 300,000	200,00 1,431,04 19,00 337,83 - 20,00 300,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STWT Mowers and Attachments Building Impovements Curb and Park Reconstruction (2nd to Madison) Curb and Inlet Repairs Building Improvements Subtotal Stormwater Utility ELECTRIC UTILITY Utility Truck (10 yr rotation) DH Line Rebuilds (annually, In-house)	200,000 1,431,044 19,000 337,830 20,000 300,000 676,830		*/	55,000 19,000 20,000 39,000		337,830 300,000 637,830	200,00 1,431,04 19,00 337,83 - 20,00 300,00 676,83 75,00 250,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STOWN Mowers and Attachments Building Impovements Curb and Inlet Repairs Building Improvements Subtotal Stormwater Utility ELECTRIC UTILITY Utility Truck (10 yr rotation) OH Line Rebuilds (annually, In-house) OH to UG Line Rebuilds (annually, In-house)	200,000 1,431,044 19,000 337,830 20,000 300,000 676,830 75,000 250,000 250,000		-	55,000 19,000 20,000 39,000		337,830 300,000 637,830 250,000	200,00 1,431,04 19,00 337,83 - 20,00 300,00 676,83 75,00 250,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STORM MATER UTILITY Durb and Inlet Repairs Building Improvements Subtotal Stormwater Utility ELECTRIC UTILITY Utility Truck (10 yr rotation) DH Line Rebuilds (annually, In-house) DH to UG Line Rebuilds (annually, In-house) UG Circuit Tie - Pool to Lift Station	200,000 1,431,044 19,000 337,830 20,000 300,000 676,830 75,000 250,000 250,000 433,000			55,000 19,000 20,000 39,000		337,830 300,000 637,830 250,000 250,000 433,000	200,00 1,431,04 19,00 337,83 - 20,00 300,00 676,83 75,00 250,00 433,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STWT Mowers and Attachments Brd St Reconstruction E. Grove and Park Reconstruction (2nd to Madison) Curb and Inlet Repairs Building Improvements Subtotal Stormwater Utility ELECTRIC UTILITY Utility Truck (10 yr rotation) OH Line Rebuilds (annually, In-house) OH to UG Line Rebuilds (annually, In-house) UG Circuit Tie - Pool to Lift Station OH to UG Converstion Garfield (discresionary)	200,000 1,431,044 19,000 337,830 20,000 300,000 676,830 75,000 250,000 250,000 433,000 591,000			55,000 19,000 20,000 39,000		337,830 300,000 637,830 250,000 250,000 433,000 591,000	200,00 1,431,04 19,00 337,83 - 20,00 300,00 676,83 75,00 250,00 433,00 591,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STWT Mowers and Attachments Brd St Reconstruction E. Grove and Park Reconstruction (2nd to Madison) Curb and Inlet Repairs Building Improvements Subtotal Stormwater Utility ELECTRIC UTILITY Utility Truck (10 yr rotation) OH Line Rebuilds (annually, In-house) OH to UG Line Rebuilds (annually, In-house) UG Circuit Tie - Pool to Lift Station OH to UG Converstion Garfield (discresionary) OH to UG Converstion Old 92 (discresionary)	200,000 1,431,044 19,000 337,830 20,000 300,000 676,830 75,000 250,000 250,000 433,000 591,000 494,000			19,000 20,000 39,000		337,830 300,000 637,830 250,000 250,000 433,000	200,00 1,431,04 19,00 337,83 - 20,00 300,00 676,83 75,00 250,00 433,00 591,00 494,00
Plant Truck (10 yr cycle) Building Impovements Subtotal WWTP STORMWATER UTILITY STWT Mowers and Attachments 3rd St Reconstruction E. Grove and Park Reconstruction (2nd to Madison) Curb and Inlet Repairs Building Improvements Subtotal Stormwater Utility	200,000 1,431,044 19,000 337,830 20,000 300,000 676,830 75,000 250,000 250,000 433,000 591,000			55,000 19,000 20,000 39,000		337,830 300,000 637,830 250,000 250,000 433,000 591,000	200,00 1,431,04 19,00 337,83 - 20,00 300,00 676,83 75,00 250,00 433,00 591,00

DRAFT	2028	Funding Sources					
Project Title	Estimated Cost	Grants	Reserve Funds	Enterprise Funds	Levy	Borrowing	Total Sources
WATER UTILITY							
3r Reconstruction	680,642				ZI MININERI	680,642	680,642
E Grove and Park Reconstruction (2nd to Madison)							
Tower & Well Inspections	10,000			10,000			10,000
Building Improvements	700,000					700,000	700,000
Subtotal Water Utility	1,390,642			10,000		1,380,642	1,390,642
YOUTH CENTER	C. 245						
New Youth Center Building Architect Fees	25,000					25,000	25,000
Subtotal Youth Center	25,000	140	1			25,000	25,000
TOTAL CAPITAL PROJECTS	10,684,823	150,000	4,000	244,000	114,550	10,137,274	10,684,824

3rd St Reconstruction

E Grove and Park Reconstruction (2nd to Madison)

* Dependent on grant funding

2,121,273

DRAFT	2029	Funding Sou	ITO OF				
DIVALI	Estimated	runuing 300	Reserve	Enterprise			lotai
Project Title	Cost	Grants	Funds	Funds	Levy	Borrowing	Sources
PARKS & POOL	1						
listoric Restorations	100,000					100,000	100,000
Nower / Grounds Equipment (3-4 yr cycle)	19,000				19,000	100,000	19,000
layground Equipment	40,000				40,000		40,000
roundskeeper Mower (5 yr cycle)	90,000				.0,000	90,000	90,000
Subtotal Parks & Pool	249,000	- 8		-	59,000	190,000	249,000
Gustowi i aiko w i ooi	210,000				55,000		_ 10,000
EMS						400 000 I	100 000
quipment	100,000					100,000	100,000
Subtotal EMS District	100,000		970	50	•	100,000	100,000
PUBLIC WORKS							
dewalk and Pedestrian Improvements	100,000					100,000	100,000
tid Steer (3 yr cycle)	9,000				9,000		9,000
ol CAT - exchange (3 yr cycle)	2,975				2,975		2,975
dloader (3 yr cycle)	32,000					32,000	32,000
af Collection - Vacuum Trailer	300,000					300,000	300,000
vement Roller (12 yr cycle)	9,000			10 10 10	9,000		9,000
nterprise	567,922				3,000	567,922	567,922
3rd (Garfield to end)	337,022					307,322	307,322
adison St (end to end)							
y Parking Lots	250,000					250,000	250,000
ad Resurfacing LVRF funded	100,000	100,000				230,000	100,000
atbed Truck	100,000	100,000				100,000	100,000
Subtotal Public Works	1,470,897	100,000			20,975	1,349,922	1,470,897
Subtotal Public Works	1,470,037	100,000			20,373	1,040,022	1,470,037
CEMETERY							
tting Land	20,000			51		20,000	20,000
wer (4-10 year cycle)	11,000					11,000	11,000
Subtotal Cemetery	31,000		-:			31,000	31,000
LIBRARY	1						
pier (5 yr cycle)	14,000	Ī	14,000	RESIDENCE OF STREET			14,000
Subtotal Library	14,000		14,000		1020		14,000
Subtotal Library	14,000		14,000				14,000
POLICE	<u> </u>						
hicle Replacement (annually)	56,000					56,000	56,000
hicle Accessories (annually)	19,000					19,000	19,000
dios/Misc Gear	67,000					67,000	67,000
zers	9,100			10 m	9,100		9,100
Subtotal Police	151,100		-	16	9,100	142,000	151,100
CITY HALL/ADMINISTRATION	d.						
ehicle (10 yr rotation)	30,000			and to the	30,000		30,000
					20,000	109,250	109,250
e-valuation/Property Subtotal City Hall/Admin	109,250 139,250				30,000	109,250	139,250
Subtotal City Hall/Admin	139,250				30,000	109,230	135,230
SANITARY SEWER UTILITY/WWTP	1						
3rd (Garfield to end)						= =	
terprise	238,963				V- 1801.	238,963	238,963
dison St (end to end)							
nerator - Mobile	40,000			40,000	STOP FOR		40,000
Subtotal WWTP	278,963		- 2	40,000		238,963	278,963
				,,,,,,			
STORMWATER UTILITY		r				(0.5)	105
terprise	195,390					195,390	195,390
urb and Inlet Repairs	20,000			20,000			20,000
adison St (end to end)							-
chool St Reconstruction (Stormwater Only)	48,137					48,137	48,137
3rd (Garfield to end)							
Subtotal Stormwater Utility	263,527		-	20,000		243,527	263,527

DRAFT	2029	Funding So	urces				
	Estimated	0	Reserve	Enterprise			Total
Project Title	Cost	Grants	Funds	Funds	Levy	Borrowing	Sources
ELECTRIC UTILITY							
Excurator (Shared Cost)	4,500			4,500			4,500
Equipment Attachments	15,000			15,000			15,000
Utility Truck (10 yr rotation)	53,000			53,000	1000		53,000
Bucket Truck (12 yr roation)	225,000					225,000	225,000
Kubota UTV (5 year rotation)	15,000					15,000	15,000
Pole Testing & Tagging	20,000			20,000	D11W091		20,000
Ditch Witch Trencher (10 yr cycle)	17,500				Tilda II	17,500	17,500
Skid Steer Shared Cost (10 yr cycle)	6,500			6,500	W 4 1		6,500
OH Line Maintenance	125,000					125,000	125,000
UG Line Maint / OH to UG In-house	40,000					40,000	40,000
Substation Maintenance	5,000			5,000			5,000
Maintenance Transformers	18,000			18,000	10000		18,000
Transformer Equip	55,000				vo Dedus	55,000	55,000
Software Billing	10,100			10,100			10,100
Subtotal Electric	609,600	- 34		122,000		477,500	609,600
WATER UTILITY							
Billing Software	8,200			8,200			8,200
Madison St (end to end)							(6)
N 3rd (Garfield to end)						(a)	12
Enterprise	154,606				J. uneriel	154,606	154,606
Skid Steer Shared Cost (10 yr cycle)	4,500			4,500	THE S		4,500
Subtotal Water Utility	167,306		-	12,700	2.7	154,606	167,306
YOUTH CENTER							
New Youth Center Building	500,000					500,000	500,000
Subtotal Youth Center	500,000	54	Fair			500,000	500,000
TOTAL CAPITAL PROJECTS	3,974,643	100.000	14.000	194,700	119,075	3,536,768	3,974,643

E se N (Garfield to end) Madison St (end to end)

1,156,881

DRAFT	2030
Project Title	Estimated Cost
PARKS & POOL	[
Historic Restorations	15,000
Tool Cat (5 yr cycle with \$80,000 trade in)	20,000
Subtotal Parks & Pool	35,000
EMS	
Building Improvements	1,000,000
Subtotal EMS District	1,000,000
PUBLIC WORKS	
Sidewalk and Pedestrian Improvements	100,000
Mower Shared Cost (5 yr cycle)	25,000
Flat Bed Dump Truck (10 yr cycle)	80,000
Crew Cab Truck Shared Cost (10 yr cycle)	60,000
Plow Truck (12 yr cycle)	260,000
Vehicle Registration Fee Road Resurfacing	100,000
Subtotal Public Works	625,000
OF WETTON	
CEMETERY Poboet (5 vs evols)	0.750
Bobcat (5 yr cycle) Subtotal Cemetery	2,750
Subtotal Cemetery	2,750
LIBRARY	
0.11.11.11	
Subtotal Library	7
POLICE	
Vehicle Replacement (annually)	57,000
Vehicle Accessories (annually)	20,000
Building Improvements	7,000,000
Handgun Replacement (10 yr cycle)	10,000
Subtotal Police	7,087,000
CITY HALL/ADMINISTRATION	
Building Maintenance	200,000
Subtotal City Hall/Admin	200,000
	·
SANITARY SEWER UTILITY/WWTP	
Side by Side ATV (6 yr cycle)	17,500
Subtotal WWTP	17,500
STORMWATER UTILITY	
Curb and Inlet Repairs	20,000
Subtotal Stormwater Utility	20,000
El EGTBIO LITH IT	
ELECTRIC UTILITY	E0 C00
Utility Truck (10 yr rotation) Electric Mower - Shared (9 yr rotation)	53,500
Electric Mower - Strated (a At Loration)	13,000

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Project Title	Estimated Cost
Project ritie	
Pole Testing & Tagging	20,000
OH Line Maintenance	100,000
UG Line Maint / OH to UG In-house	40,000
Substation Maintenance	7,500
Maintenance Transformers	18,500
Transformer Equip	60,000
Software Billing	10,250
Subtotal Electric	322,750

WATER UTILITY

Subtotal Water Utility	

TOTAL CAPITAL PROJECTS

9,310,000

2031

DIVALI	2031
Project Title	Estimated Cost
PARKS & POOL	
Historic Restorations	100,000
Franklin Park Rebuild	250,000
Mower/Grounds Equipment (3-4 yr cycle)	19,250
Subtotal Parks & Pool	369,250
PUBLIC WORKS	
Sidewalk and Pedestrian Improvements	100,000
Building Improvements	100,000
3rd St Reconstruction Lincoln to Fair	1,935,000
Street Barricade Devices	750,000
Campion Ct Vehicle Registration Fee Road Resurfacing	7,500
Subtotal Public Works	96,510 2,889,010
Subtotal Library	n 3/2
Subtotal Library	
POLICE	
Vehicle Replacement (annually)	58,000
Vehicle Accessories (annually)	20,000
Squad/Body Cameras (5 yr cycle)	90,000
Subtotal Police	168,000
CITY HALL/ADMINISTRATION	
Comprehensive Plan (Smart Growth	25,000
Subtotal City Hall/Admin	25,000
SANITARY SEWER UTILITY/WWTP Building Improvements	
Sewer Vac (12 yr cycle)	180,000
Mower (3-4 yr cycle)	350,000
Subtotal WWTP	15,000
Subtotal WWTF	545,000
STORMWATER UTILITY	
Building Improvements	315,000
Curb and Inlet Repairs	20,000
Mowers/Wings Shared Cost	12,000
Subtotal Stormwater Utility	347,000
ELECTRIC UTILITY	
Pole Testing & Tagging	20,000
OH Line Maintenance	75,000
UG Line Maint / OH to UG In-house	25,000
Substation Maintenance	7,500
Maintenance Transformers	18,500
Transformer Equip	65,000
Building Improvements	1,395,000
Subtotal Electric Utility	1,606,000

DRAFT

2031 Estimated Cost

Project Title	Estimated Cost
WATER UTILITY	a, Sachija
Building Improvements	675,000
Water Rate Case	28,000
Subtotal Water Utility	703,000

TOTAL CAPITAL PROJECTS

6,652,260

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Project Title	Estimated Cost
PARKS & POOL	
Brzezinski Park Rebuild	250,000
Subtotal Parks & Pool	250,000
PUBLIC WORKS	
Sidewalk and Pedestrian Improvements	100,000
Water St Reconstruction (Madison to Enterprise)	231,000
Countryside M & O (Main to Greenview)	44,834
Vehicle Registration Fee Road Resurfacing	55,166
Subtotal Public Works	431,000
CEMETERY	
Mower (4-10 year cycle)	15,000
Subtotal Cemetery	15,000
POLICE	
Vehicle Replacement (annually)	58,000
Vehicle Accessories (annually)	20,000
Subtotal Police	78,000
Subtotal City Hall/Admin	
SANITARY SEWER UTILITY/WWTP	227.000
Water St Reconstruction (Madison to Enterprise) Subtotal WWTP	327,960
Subtotal WW1P	327,960
STORMWATER UTILITY	
Curb and Inlet Repairs	20,000
Water St Reconstruction (Madison to Enterprise)	166,840
Subtotal Stormwater Utility	186,840
ELECTRIC UTILITY	
Subtotal Electric Utility	
WATER UTILITY	
Water St Reconstruction (Madison to Enterprise)	255,960
Subtotal Water Utility	255,960
TOTAL CAPITAL PROJECTS	1,529,760

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PUBLIC WORKS	Bartant Tu	Estimated Cost
Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Highland St Reconstruction (Stormwater Only) 220,000 Park Rebuild 250,000 School St Reconstruction (Stormwater Only) 215,000 Subtotal Public Works 1,435,000 SANITARY SEWER UTILITY/WWTP Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 STORMWATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal St Reconstruction (Stormwater Only) 65,000 Subtotal Stormwater Utility 875,000 WATER UTILITY 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Re	Project Title	Cost
W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Highland St Reconstruction (Stormwater Only) 220,000 Park Rebuild 250,000 School St Reconstruction (Stormwater Only) 215,000 Subtotal Public Works 1,435,000 SANITARY SEWER UTILITY/WWTP Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 STORMWATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Highland St Reconstruction (Stormwater Only) 65,000 Subtotal Stormwater Utility 875,000 Subtotal Stormwater Utility 875,000 WATER UTILITY Crawford St Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Gurfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS Crawford St Reconstruction 1,000,000	PUBLIC WORKS	
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Highland St Reconstruction (Stormwater Only) 220,000 Park Rebuild 250,000 School St Reconstruction (Stormwater Only) 215,000 Subtotal Public Works 1,435,000 Subtotal Public Works 1,435,000 Subtotal Public Works 1,435,000 Subtotal Public Works 1,435,000 Sanitary Sewer Utility/WWTP Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal WWTP 750,000 Subtotal WWTP 750,000 Subtotal WWTP 750,000 Subtotal St Reconstruction 250,000 Subtotal St Reconstruction (Stormwater Only) 65,000 School St Reconstruction (Stormwater Only) 60,000 Subtotal Stormwater Utility 875,000 Subtotal St Reconstruction 250,000 Subtotal St Reconstruction 250,000 Subtotal St Reconstruction 250,000 Subtotal Water Utility 875,000 Subtotal Water Utility 750,000 Subtotal Water Utility 3,000,000 Subtotal Water Ut	W Church (W of College) Reconstruction	250,000
Park Rebuild 250,000 School St Reconstruction (Stormwater Only) 215,000 Subtotal Public Works 1,435,000	Garfield (5th to 6th) Reconstruction	250,000
School St Reconstruction (Stormwater Only) 215,000	Highland St Reconstruction (Stormwater Only)	220,000
Subtotal Public Works 1,435,000 SANITARY SEWER UTILITY/WWTP Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 SUBSTAND WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction (Stormwater Only) 65,000 School St Reconstruction (Stormwater Only) 60,000 Subtotal Stormwater Utility 875,000 WATER UTILITY Crawford St Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000	Park Rebuild	250,000
SANITARY SEWER UTILITY/WWTP	School St Reconstruction (Stormwater Only)	215,000
Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal WWTP 750,000 STORMWATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Highland St Reconstruction (Stormwater Only) 65,000 School St Reconstruction (Stormwater Only) 60,000 WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000	Subtotal Public Works	1,435,000
Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal WWTP 750,000 STORMWATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Highland St Reconstruction (Stormwater Only) 65,000 School St Reconstruction (Stormwater Only) 60,000 WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000		
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STORMWATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Highland St Reconstruction (Stormwater Only) 65,000 School St Reconstruction (Stormwater Only) 60,000 WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000		
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Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Highland St Reconstruction (Stormwater Only) 65,000 School St Reconstruction (Stormwater Only) 60,000 WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000	Subtotal WWTF	750,000
W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Highland St Reconstruction (Stormwater Only) 65,000 School St Reconstruction (Stormwater Only) 60,000 WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000	STORMWATER UTILITY	
Garfield (5th to 6th) Reconstruction 250,000 Highland St Reconstruction (Stormwater Only) 65,000 School St Reconstruction (Stormwater Only) 60,000 Subtotal Stormwater Utility 875,000 WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000	The state of the s	250,000
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School St Reconstruction (Stormwater Only) 60,000 Subtotal Stormwater Utility 875,000 WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000	Garfield (5th to 6th) Reconstruction	250,000
Subtotal Stormwater Utility 875,000 WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000	Highland St Reconstruction (Stormwater Only)	65,000
WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000	School St Reconstruction (Stormwater Only)	60,000
WATER UTILITY Crawford St Reconstruction 250,000 W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000		
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W Church (W of College) Reconstruction 250,000 Garfield (5th to 6th) Reconstruction 250,000 Subtotal Water Utility 750,000 TOTAL CAPITAL PROJECTS 3,810,000 Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000		
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Subtotal Water Utility750,000TOTAL CAPITAL PROJECTS3,810,000Crawford St Reconstruction1,000,000W Church (W of College) Reconstruction1,000,000Garfield (5th to 6th) Reconstruction1,000,000Highland St Reconstruction (Stormwater Only)285,000		
TOTAL CAPITAL PROJECTS Crawford St Reconstruction W Church (W of College) Reconstruction Garfield (5th to 6th) Reconstruction Highland St Reconstruction (Stormwater Only) 3,810,000 1,000,000 1,000,000 285,000		
Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000	Subtotal Water Utility	750,000
Crawford St Reconstruction 1,000,000 W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000	TOTAL CAPITAL PROJECTS	3 810 000
W Church (W of College) Reconstruction 1,000,000 Garfield (5th to 6th) Reconstruction 1,000,000 Highland St Reconstruction (Stormwater Only) 285,000		2,010,000
Garfield (5th to 6th) Reconstruction1,000,000Highland St Reconstruction (Stormwater Only)285,000	Crawford St Reconstruction	1,000,000
Highland St Reconstruction (Stormwater Only) 285,000	W Church (W of College) Reconstruction	1,000,000
-	Garfield (5th to 6th) Reconstruction	1,000,000
School St Reconstruction (Stormwater Only) 275,000	Highland St Reconstruction (Stormwater Only)	285,000
	School St Reconstruction (Stormwater Only)	275,000

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Estimated		
Cost	roject Title	
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Subtotal Water Utility	1,578,751
Walker St Reconstruction (Madison to end)	549,046
First St Reconstruction (Main to Liberty)	279,705
W Grove Reconstruction	250,000
E Church (E of Bridge) Reconstruction	250,000
Prentice and Meadow Lane Reconstruction	250,000
WATER UTILITY	
Subtotal Stormwater Utility	1,110,691
Walker St Reconstruction (Madison to end)	255,803
First St Reconstruction (Main to Liberty)	104,888
W Grove Reconstruction	250,000
E Church (E of Bridge) Reconstruction	250,000
Prentice and Meadow Lane Reconstruction	250,000
STORMWATER UTILITY	X = 21
Sublotal **** IP	1,384,828
Subtotal WWTP	421,028
First St Reconstruction (Main to Liberty) Walker St Reconstruction (Madison to end)	213,800
	250,000
E Church (E of Bridge) Reconstruction W Grove Reconstruction	250,000
Prentice and Meadow Lane Reconstruction	250,000
SANITARY SEWER UTILITY/WWTP	
Subtotal Public Works	1,310,740
Walker St Reconstruction (Madison to end)	391,397
First St Reconstruction (Main to Liberty)	169,343
W Grove Reconstruction	250,000
E Church (E of Bridge) Reconstruction	250,000
Prentice and Meadow Lane Reconstruction	250,000

TOTAL CAPITAL PROJECTS	5,385,010
Prentice and Meadow Lane Reconstruction	1,000,000
E Church (E of Bridge) Reconstruction	1,000,000
W Grove Reconstruction	1,000,000
First St Reconstruction (Main to Liberty)	767,736
Walker St Reconstruction (Madison to end)	1.617.274

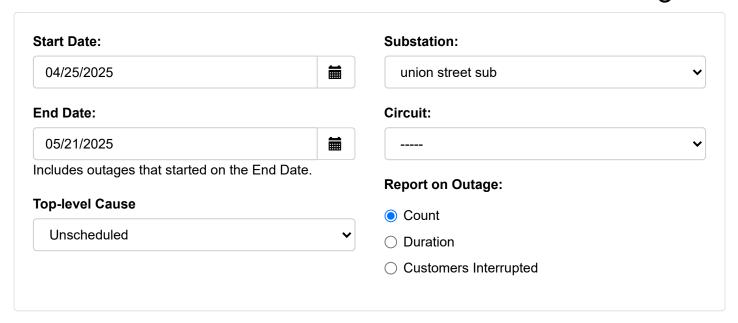
	COMM	RUR COMM	IND	MUNI	RES	MUTI FAM	RES SUB	TOTAL SALES
Ī			MEASUR	ED IN CU	FT			IN CU FT
I	117,903	8,151	33,476	78,883	907,369	57,085	6,571	1,209,438

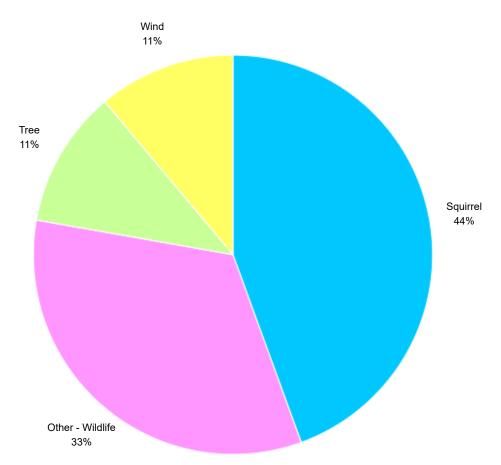
By Rate Class

				-					
Rate	OnPeak Usage	Standard	OffPeak Usage	Total Usage	Billed Demand	Distribution	PCAC	Tariff	Total
Class		Usage				Demand	Revenues	Revenues	Revenues
Cp1				205,590.000	890.220	1,449.540	-2,898.81	28,809.70	25,910.89
Cp1 TOD	45,117.000		54,964.000		346.990	636.700	-1,411.14	13,001.79	11,590.65
Cp2	526,303.000		560,382.000		3,704.180	4,530.620	-15,322.25	131,263.67	115,941.42
СрЗ	366,764.000		347,707.000		2,747.880	3,943.880	-10,074.05	90,936.27	80,862.22
Gs1	-2,310.000			605,659.990			-8,507.19	89,034.10	80,526.91
Gs2	4,780.000		8,846.000				-192.12	1,868.93	1,676.81
Ms1							-137.29	970.74	833.45
Ms2							-12.66	570.00	557.34
Ms3							-241.52	6,573.17	6,331.65
NO BILL-E							0.00	0.00	0.00
Rg1	-37,367.000			1,918,948.000			-26,530.25	285,125.09	258,594.84
Rg2	10,156.000		30,653.000				-575.48	5,572.39	4,996.91
	913,443.000		1,002,552.000	2,730,197.990	7,689.270	10,560.740	-65,902.76	653,725.85	587,823.09

Causes Pie Chart

Evansville Water & Light





Outage Cause	Count
Squirrel	4
Other - Wildlife	3
Tree	1
Wind	1
Total	9



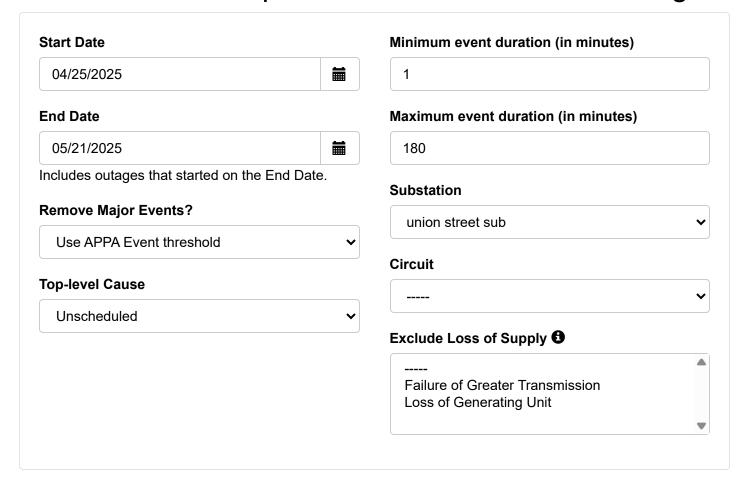
Powering Strong Communities

American Public Power Association



IEEE Statistics Report

Evansville Water & Light



IEEE Results

ASAI (percent)	99.9968%
CAIDI (minutes)	72.983
SAIDI (minutes)	1.231
SAIFI (number of interruptions)	0.0169

Range Results

Event Count	8
APPA Major Event Threshold (minutes)	6.257 6



Powering Strong Communities

American Public Power Association



DISCONNECT DATE

28-May-25

Residential & Commercial

Disconnection	Sevices	Payment		End of	Still off	Still off
Notices	Disconnected	Agreement	24 hr notice	Day	from April	from May
	272	41			4	

The 4 still off are as follows

2 are owner acct. both empty

2 rentals both still there per landlord.

Disconnected 17 Services on April 30th

As of May 21st

Commercial 22 Residential 159

CITY OF EVANSVILLE RESOLUTION #2025-13

Documenting Review and Approval of the 2024 Compliance Maintenance Annual Report

WHEREAS, the Municipal Services Committee of the City of Evansville reviewed and approved the 2024 Compliance Maintenance Annual Report (CMAR) and recommended the Common Council approve the attached report; and

WHEREAS, the Common Council reviewed the report on June 9, 2025, and considered the actions identified therein;

NOW, THEREFORE, BE IT HEREBY RESOLVED BY THE COMMON COUNCIL OF THE CITY OF EVANSVILLE that the City of Evansville approves the 2024 CMAR.

Passed and adopted this 9th day of June, 2025.

	Dianne C. Duggan, Mayor	
ATTEST:		
	Leah L. Hurtley, City Clerk	

Introduced: 5/27/2025 Adopted: 6/9/2025

Published:

Evansville Wastewater Treatment Facility Last Updated: Reporting For: 5/8/2025 2024

Poso	lution	or Owne	r'e	Staton	ant
RESU	IULIUII	OI CWIII	31 3 S	staten	IICIIL

Name of Gov	_		
Body or Owr	ier:	City of Evansville	
Data of Door	dution on	City of Evalisatine	
Date of Reso Action Taker			
Action raker			
Resolution N	lumber:		
resolution it	difficer.	2025-13	
Date of Subr	mittal		
Date of Subi	meear.		
ACTIONS S	ET FORTH BY TH	IE GOVERNING BODY OR OWNER RELATING TO SPECIFIC CMAR	
		ade A or B. Required for grade C, D, or F):	1
Influent Flor	w and Loadings: C	Grade = A	_
Effluent Qua	ality: BOD: Grade	= A	
			7
Effluent Out	ality Nitraggar . Cu		
Emuent Qua	ality: Nitrogen: Gr	rade = A	7
Groundwate	er: Grade = B		
Biosolids Ou	uality and Manage	ment: Grade = A	
	and the same go		7 1
Chaffing: Ca	ando A		
Staffing: Gr	ade = A		- 1
		<u> </u>	
Operator Ce	ertification: Grade	= A	
Financial Ma	anagement: Grade		
Financial Ma	magement. Grade	= - A	¬ 1
	ystems: Grade =		
(Regardless	of grade, respons	se required for Collection Systems if SSOs were reported)	-, I
ACTIONS SE	ET FORTH BY TH	E GOVERNING BODY OR OWNER RELATING TO THE OVERALL	
GRADE POI	NT AVERAGE AN	ID ANY GENERAL COMMENTS	
		an or equal to 3.00, required for G.P.A. less than 3.00)	
G.P.A. = 3.8	82		-, I

Evansville Wastewater Treatment Facility

Last Updated: Reporting For:

5/8/2025

2024

Grading Summary

WPDES No: 0023957

SECTIONS	LETTER GRADE	GRADE POINTS	WEIGHTING FACTORS	SECTION POINTS
Influent	A	4	3	12
BOD/CBOD	A	4	10	40
Nitrogen	Α	4	7	28
Groundwater	В	3	7	21
Biosolids	Α	4	5	20
Staffing/PM	Α	4	1	4
OpCert	A	4	1	4
Financial	Α	4	1	4
Collection	A	4	3	12
TOTALS			38	145
GRADE POINT AVE	RAGE (GPA) = 3.82	•		

Notes:

A = Voluntary Range (Response Optional)

B = Voluntary Range (Response Optional)

C = Recommendation Range (Response Required)

D = Action Range (Response Required)

F = Action Range (Response Required)

Evansville Wastewater Treatment Facility

Last Updated: Reporting For: 5/8/2025 **2024**

5.3 Explain any infiltration/inflow (I/I) changes this year from previous years:

None

5.4 What is being done to address infiltration/inflow in your collection system?

We continue to televise and line problem areas.

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

Evansville	Wastewater Treatr	ment Facility	
		-	

Last Updated:	Reporting	For
E/9/202E	2024	

River or water crossings	0 % of pipe crossing	gs evaluated or mai	ntained		
Please include addition	nal comments about your sanitary sewer co	lection system below	w:		
	rs g collection system and flow information for otal actual amount of precipitation last year				
	nnual average precipitation (for your location				
	liles of sanitary sewer	,,,,			
	umber of lift stations				
	umber of lift station failures				
	umber of sewer pipe failures				
	umber of basement backup occurrences				
	umber of complaints				
	verage daily flow in MGD (if available)				
0.605 P	eak monthly flow in MGD (if available)				
0.74 P	eak hourly flow in MGD (if available)				
3.2 Performance ratios f					
	ift station failures (failures/year)				
0.00 5	ewer pipe failures (pipe failures/sewer mile,	γν.)	Ì		
0.00 S	anitary sewer overflows (number/sewer mil	e/yr)			
0.00 B	0.00 Basement backups (number/sewer mile)				
0.00 Complaints (number/sewer mile)					
1.3 Peaking factor ratio (Peak Monthly:Annual Daily Avg)					
1.6 P	eaking factor ratio (Peak Hourly:Annual Dai	ly Avg)			
4. Overflows					
	EWER (SSO) AND TREATMENT FACILITY (TF		PORTED **		
Date	Location	Cause	Estimated Volume		
	None reported				
** If there were any SS on this section until corr	Os or TFOs that are not listed above, please ected.	contact the DNR ar	nd stop work		
5. Infiltration / Inflow (I/	<u>′</u> I)				
· ·	ow (I/I) significant in your community last y	ear?			
• Yes • No					
If Yes, please describe					
	n that we see a lot of I/I after heavy rainfa	II.			
5.2 Has infiltration/inflo	w and resultant high flows affected perform	ance or created pro	blems in		
	ift stations, or treatment plant at any time				
o Yes					
• No					
If Yes, please describe	·				

Evansville Wastewater Treatment Facility

5/8/2025 2024 A description of routine operation and maintenance activities (see question 2 below) □ Capacity assessment program □ Basement back assessment and correction ☒ Regular O&M training ☑ Design and Performance Provisions [NR 210.23 (4) (e)]□□ What standards and procedures are established for the design, construction, and inspection of the sewer collection system, including building sewers and interceptor sewers on private property? ☑ State Plumbing Code, DNR NR 110 Standards and/or local Municipal Code Requirements ☑ Construction, Inspection, and Testing ☐ Others: ☑ Overflow Emergency Response Plan [NR 210.23 (4) (f)]□□ Does your emergency response capability include: 0 ☑ Responsible personnel communication procedures ☑ Response order, timing and clean-up ☑ Public notification protocols ☑ Training ☑ Emergency operation protocols and implementation procedures ☑ Annual Self-Auditing of your CMOM Program [NR 210.23 (5)]□□ ☑ Special Studies Last Year (check only those that apply): ☑ Infiltration/Inflow (I/I) Analysis ☐ Sewer System Evaluation Survey (SSES) ☐ Sewer Evaluation and Capacity Managment Plan (SECAP) ☐ Lift Station Evaluation Report □ Others: 2. Operation and Maintenance 2.1 Did your sanitary sewer collection system maintenance program include the following maintenance activities? Complete all that apply and indicate the amount maintained. Cleaning % of system/year 25 Root removal 25 % of system/year 0 % of system/year Flow monitoring % of system/year Smoke testing Sewer line 15 % of system/year televising Manhole 25 % of system/year inspections # per L.S./year Lift station O&M Manhole % of manholes rehabbed rehabilitation Mainline % of sewer lines rehabbed rehabilitation Private sewer % of system/year inspections Private sewer I/I % of private services removal

Last Updated: Reporting For:

Evansville Wastewater Treatment Facility

Last Updated: Reporting For:

5/8/2025 2024

Sanitary Sewer Collection Systems

Capacity, Management, Operation, and Maintenance (CMOM) Program 1.1 Do you have a CMOM program that is being implemented?
• Yes
O No
If No, explain:
1.2 Do you have a CMOM program that contains all the applicable components and items according to Wisc. Adm Code NR 210.23 (4)?
• Yes
O No (30 points)
○ N/A
If No or N/A, explain:
1.3 Does your CMOM program contain the following components and items? (check the
components and items that apply) ☑ Goals [NR 210.23 (4)(a)]
Describe the major goals you had for your collection system last year:
We like to camera 15% and clean 25% of our collection system each year
Did you accomplish them? ● Yes
o No
If No, explain:
Trivo, explain.
☐ Organization [NR 210.23 (4) (b)]☐☐
Does this chapter of your CMOM include:
☐ Organizational structure and positions (eg. organizational chart and position descriptions)
☑ Internal and external lines of communication responsibilities
$oxed{\boxtimes}$ Person(s) responsible for reporting overflow events to the department and the public
□ Legal Authority [NR 210.23 (4) (c)]
What is the legally binding document that regulates the use of your sewer system? Sewer use ordinance
If you have a Sewer Use Ordinance or other similar document, when was it last reviewed and revised? (MM/DD/YYYY) 2009-02-01
Does your sewer use ordinance or other legally binding document address the following: Private property inflow and infiltration
☑ New sewer and building sewer design, construction, installation, testing and inspection
☑ Rehabilitated sewer and lift station installation, testing and inspection
Sewage flows satellite system and large private users are monitored and controlled, as necessary
□ Fat, oil and grease control
☑ Enforcement procedures for sewer use non-compliance
☑ Operation and Maintenance [NR 210.23 (4) (d)]
Does your operation and maintenance program and equipment include the following: ☑ Equipment and replacement part inventories
☐ Up-to-date sewer system map
☑A management system (computer database and/or file system) for collection system information for O&M activities, investigation and rehabilitation

Evansville Wastewater Treatment Facility	Last Updated: 5/8/2025	Reporting For: 2024	
Total Points Generated			
Score (100 - Total Points Generated)		100	
Section Grade		Α	

Compliance Maintenance Annual Report Last Updated: Reporting For: **Evansville Wastewater Treatment Facility** 5/8/2025 2024 7.2.2 Comments: 7.3 Future Energy Related Equipment 7.3.1 What energy efficient equipment or practices do you have planned for the future for your treatment facility? None 8. Biogas Generation 8.1 Do you generate/produce biogas at your facility? No o Yes If Yes, how is the biogas used (Check all that apply): ☐ Flared Off ☐ Building Heat ☐ Process Heat ☐ Generate Electricity ☐ Other: 9. Energy Efficiency Study 9.1 Has an Energy Study been performed for your treatment facility? No o Yes ☐ Entire facility Year:

By Whom:

Year:

By Whom:

Describe and Comment:

Describe and Comment:

☐ Part of the facility

Evansville Wastewater Treatment Facility

Last Updated: Reporting For:

5/8/2025 2024

6.4 Future Energy Related E	quipment
-----------------------------	----------

6.4.1 What energy efficient equipment or practices do you have planned for the future for your pump/lift stations?

7. Treatment Facility

- 7.1 Energy Usage
- 7.1.1 Enter the monthly energy usage from the different energy sources:

TREATMENT PLANT: Total Power Consumed/Month

	Electricity Consumed (kWh)	Total Influent Flow (MG)	Electricity Consumed/ Flow (kWh/MG)	Total Influent BOD (1000 lbs)	Electricity Consumed/ Total Influent BOD (kWh/1000lbs)	Natural Gas Consumed (therms)
January	142	10.42	14	24.12	6	1,384
February	162	10.48	15	25.17	6	1,109
March	140	12.53	11	30.10	5	877
April	151	16.91	9	18.45	8	533
May	134	14.89	9	29.64	5	72
June	127	16.88	8	28.53	4	7
July	119	18.76	6	24.65	5	5
August	119	15.49	8	16.68	7	7
September	113	13.09	9	18.93	6	6
October	113	12.66	9	22.85	5	17
November	126	12.50	10	18.33	7	177
December	131	11.97	11	23.25	6	1,071
Total	1,577	166.58		280.70		5,265
Average	131	13.88	10	23.39	6	439

7	' 1	Ι.	2 1	$\boldsymbol{\Gamma}$	n	m	١r	n	Δ	n	ts	
-			_ '	L	U		•		C		LO	

|--|

- 7.2.1 Indicate equipment and practices utilized at your treatment facility (Check all that apply):
- ☐ Anaerobic Digestion
- ☐ Biological Phosphorus Removal
- □ Coarse Bubble Diffusers
- ☑ Dissolved O2 Monitoring and Aeration Control
- ☐ Effluent Pumping
- ☐ Fine Bubble Diffusers
- ☑ Influent Pumping
- ☑ Nitrification
- ☐ UV Disinfection
- ✓ Variable Speed Drives
- ☐ Other:

Evansville Wastewater Treatment Facility

Last Updated: Reporting For: 5/8/2025 **2024**

	Electricity Consumed (kWh)	Natural Gas Consumed (therms)
January	9,120	6
February	10,970	5
March	9,811	5
April	10,510	9
May	11,360	4
June	8,869	7
July	8,533	8
August	8,805	2
September	8,042	9
October	4,307	5
November	7,393	2
December	879	5
Total	98,599	67
Average	8,217	6

6.1.2 Comments:
6.2 Energy Related Processes and Equipment6.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply):
☑ Comminution or Screening
☐ Extended Shaft Pumps
☐ Flow Metering and Recording
☐ Pneumatic Pumping
SCADA System Standard System Scandard System
☑ Self-Priming Pumps
Submersible Pumps Submersible P
□ Variable Speed Drives
Other:
6.2.2 Comments:
C. 2. Han an Engury Church han a newfarmed for your proper lift stations?
6.3 Has an Energy Study been performed for your pump/lift stations?No
o Yes
Year:
By Whom:
Describe and Comment:

Number of Municipally Owned Pump/Lift Stations:

vansville Wastewater Treatment Facility	Last Update 5/8/2025	ed: Reporting Fo
3.2.5 Subtractions from Fund (e.g., equipment replacement, major repairs - use description box 3.2.6.1 below*)	0	.00
3.2.6 Ending Balance as of December 31st for CMAR Reporting Year	1,196,860	.01
All Sources: This ending balance should include all Equipment Replacement Funds whether held in a bank account(s), certificate(s) of deposit, etc.		
3.2.6.1 Indicate adjustments, equipment purchases, and/or major repa	irs from 3.2.5	above.
	,860.01	0
Please note: If you had a CWFP loan, this amount was originally based Assistance Agreement (FAA) and should be regularly updated as needer instructions and an example can be found by clicking the SectionInstruction header in the left-side menu. 3.3.1 Is the December 31 Ending Balance in your Replacement Fund ab greater than the amount that should be in it (#3.3)? • Yes • No If No, please explain.	d. Further calcu ctions link unde	ulation er Info
 4. Future Planning 4.1 During the next ten years, will you be involved in formal planning for or new construction of your treatment facility or collection system? Yes - If Yes, please provide major project information, if not already long No 		-
Project Project Description #		Approximate Construction Year
1 10 Year Capital Plan - Sewer Main replacement and lining from 2021 to 2030.	\$5,381,831	
2 6 Remaining Lift Station Rebuild/Repairs 2021-2030	\$1,740,000	2028
5. Financial Management General Comments		
ENERGY EFFICIENCY AND USE		
 6. Collection System 6.1 Energy Usage 6.1.1 Enter the monthly energy usage from the different energy sources COLLECTION SYSTEM PUMPAGE: Total Power Consumed 	:	

Evansville Wastewater Treatment Facility

Last Updated: Reporting For:

5/8/2025

2024

Financial Management

1. Provider of Financial Information	
Name: Julie Roberts	
Telephone:	
608-882-2266 (XXX) XXX-XXXX	
E-Mail Address	
(optional):	
j.roberts@evansvillewi.gov	
Treatment Works Operating Revenues	+
2.1 Are User Charges or other revenues sufficient to cover O&M expenses for your wastewater	1.1
treatment plant AND/OR collection system ?	
• Yes (0 points) 🗆	
o No (40 points)	
If No, please explain:	-
	1
2.2 When was the User Charge System or other revenue source(s) last reviewed and/or revised?	
Year:	o
2024	ľ
0-2 years ago (0 points) □□3 or more years ago (20 points)□□	
O N/A (private facility)	
2.3 Did you have a special account (e.g., CWFP required segregated Replacement Fund, etc.) or	
financial resources available for repairing or replacing equipment for your wastewater treatment	
plant and/or collection system?	
• Yes (0 points)	
o No (40 points)	\perp
REPLACEMENT FUNDS [PUBLIC MUNICIPAL FACILITIES SHALL COMPLETE QUESTION 3]	+-
3. Equipment Replacement Funds3.1 When was the Equipment Replacement Fund last reviewed and/or revised?	1 1
Year:	
2024	
● 1-2 years ago (0 points)□□	
○ 3 or more years ago (20 points)□□	
O N/A	
If N/A, please explain:	
]
3.2 Equipment Replacement Fund Activity	
3.2.1 Ending Balance Reported on Last Year's CMAR \$ 1,093,254.83	
3.2.2 Adjustments - if necessary (e.g. earned interest, \$ 0.00	
audit correction, withdrawal of excess funds, increase making up previous shortfall, etc.)	
3.2.3 Adjusted January 1st Beginning Balance \$ 1,093,254.83	
3.2.4 Additions to Fund (e.g. portion of User Fee,	
earned interest, etc.) + \$ 103,605.18	

Evansville Wastewater Treatment Facility Last Updated: Reporting For: 2024 5/8/2025 ☐ An arrangement with another certified operator ☐ An arrangement with another community with a certified operator An operator on staff who has an operator-in-training certificate for your plant and is expected to be certified within one year ☐ A consultant to serve as your certified operator 0 ☐ None of the above (20 points) If "None of the above" is selected, please explain: 4. Continuing Education Credits 4.1 If you had a designated operator-in-charge, was the operator-in-charge earning Continuing Education Credits at the following rates? OIT and Basic Certification: o Averaging 6 or more CECs per year. o Averaging less than 6 CECs per year. Advanced Certification: • Averaging 8 or more CECs per year. o Averaging less than 8 CECs per year.

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

Evansville Wastewater Treatment Facility

Last Updated 5/8/2025

Last Updated: Reporting For:

O

2024

Operator Certification and Education

4	0	-In-Charge
	Uneraini	-in-c name

- 1.1 Did you have a designated operator-in-charge during the report year?
- Yes (0 points)
- O No (20 points)

Name:

DALE R ROBERTS

Certification No:

36539

2. Certification Requirements

2.1 In accordance with Chapter NR 114.56 and 114.57, Wisconsin Administrative Code, what level and subclass(es) were required for the operator-in-charge (OIC) to operate the wastewater treatment plant and what level and subclass(es) were held by the operator-in-charge?

Sub	SubClass Description	WWTP	OIC			
Class		Basic	OIT	Basic	Advanced	
A1	Suspended Growth Processes	X			Х	
A2	Attached Growth Processes					
A3	Recirculating Media Filters	The state of the s				
A4	Ponds, Lagoons and Natural					
A5	Anaerobic Treatment Of Liquid					
В	Solids Separation	Χ			X	
Ĉ	Biological Solids/Sludges	X			×	
Р	Total Phosphorus					
N	Total Nitrogen	Х			X	
D	Disinfection					
L	Laboratory					
U	Unique Treatment Systems					
SS	Sanitary Sewage Collection	Χ	NA	NA	Х	

- 2.2 Was the operator-in-charge certified at the appropriate level and subclass(es) to operate this plant? (Note: Certification in subclass SS is required 5 years after permit reissuance.)
- Yes (0 points)
- O No (20 points)
- 2.3 For wastewater treatment facilities with a registered or certified laboratory, is at least one operator that works in the laboratory certified at the basic level in the laboratory (L) subclass?

 Yes
- o No
- N/A Wastewater treatment facility does not have a registered or certified laboratory
- 2.4 For wastewater treatment facilities that own and operate a sanitary sewage collection system, has at least one operator been designated the OIC for sanitary sewage collection system and certified at the basic level in the sanitary sewage collection system (SS) subclass?
- Yes
- o No
- N/A Owner of the Wastewater treatment facility does not own and operate a sanitary sewage collection system
- 3. Succession Planning
- 3.1 In the event of the loss of your designated operator-in-charge, did you have a contingency plan to ensure the continued proper operation and maintenance of the plant that includes one or more of the following options (check all that apply)?
- ☑ One or more additional certified operators on staff

0

Evansville Wastewater Treatment Facility

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We continue to use Job Cal for our maintenance scheduling. We also continue to perform walk around inspections throughout the day

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

Evansville Wastewater Treatment Facility

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Staffing and Preventative Maintenance (All Treatment Plants)

1.1 Was your wastewater treatment plant adequately staffed last year? • Yes • No If No, please explain: Could use more help/staff for: 1.2 Did your wastewater staff have adequate time to properly operate and maintain the plant and fulfill all wastewater management tasks including recordkeeping? • Yes • No If No, please explain:	
 2. Preventative Maintenance 2.1 Did your plant have a documented AND implemented plan for preventative maintenance on major equipment items? Yes (Continue with question 2) □□ No (40 points)□□ If No, please explain, then go to question 3: 2.2 Did this preventative maintenance program depict frequency of intervals, types of lubrication, and other tasks necessary for each piece of equipment? Yes No (10 points) 2.3 Were these preventative maintenance tasks, as well as major equipment repairs, recorded and filed so future maintenance problems can be assessed properly? Yes Paper file system Computer system Both paper and computer system 	0
 No (10 points) 3. O&M Manual 3.1 Does your plant have a detailed O&M and Manufacturer Equipment Manuals that can be used as a reference when needed? Yes No 	
 4. Overall Maintenance /Repairs 4.1 Rate the overall maintenance of your wastewater plant. Excellent Very good Good Fair Poor Describe your rating: 	

Evansville Wastewater Treatment Facility	Last Updated:	Reporting For:
	5/8/2025	2024

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

Evansville Wastewater Treatment Facility

Last Updated: Reporting For:

5/8/2025

2024

	0001									2.1						0004		G '11'
Parameter	80% of Limit	H.Q. Limit	Ceiling Limit	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	80% Value	High Quality	
Arsenic		41	75														0	0
Cadmium		39	85														0	0
Copper		1500	4300														0	0
Lead		300	840														0	0
Mercury		17	57														0	0
Molybdenum	60		75													0		0
Nickel	336		420													0		0
Selenium	80		100													0		0
Zinc		2800	7500														0	0

3.1.1 Number of times any of the metals exceeded the high quality limits OR 80% of the limit for molybdenum, nickel, or selenium = 0

Exceedence Points

- 0 (0 Points)
- 0 1-2 (10 Points)
- 0 > 2 (15 Points)
- 3.1.2 If you exceeded the high quality limits, did you cumulatively track the metals loading at each land application site? (check applicable box)
- o Yes
- O No (10 points)
- N/A Did not exceed limits or no HQ limit applies (0 points)
- N/A Did not land apply biosolids until limit was met (0 points)
- 3.1.3 Number of times any of the metals exceeded the ceiling limits = 0

Exceedence Points

- 0 (0 Points)
- (10 Points)
- 0 > 1 (15 Points)
- 3.1.4 Were biosolids land applied which exceeded the ceiling limit?
- O Yes (20 Points)
- No (0 Points)
- 3.1.5 If any metal limit (high quality or ceiling) was exceeded at any time, what action was taken? Has the source of the metals been identified?
- 6. Biosolids Storage
- 6.1 How many days of actual, current biosolids storage capacity did your wastewater treatment facility have either on-site or off-site?
- >= 180 days (0 Points)
- 0 150 179 days (10 Points)
- o 120 149 days (20 Points)
- 90 119 days (30 Points)
- 0 < 90 days (40 Points)</p>
- N/A (0 Points)
- 6.2 If you checked N/A above, explain why.
- 7. Issues
- 7.1 Describe any outstanding biosolids issues with treatment, use or overall management:

None

0

0

Evansville Wastewater Treatment Facility

Last Updated: Reporting For:

5/8/2025

2024

Biosolids Quality and Management

 Biosolid 	s Use	:/Disp	osal															
1.1 How						our	biosc	lids?	(Che	eck a	ll tha	t app	ly)					
☐ Land a	applie	ed und	der yo	ur pe	ermit													
☐ Public	ly Dis	tribu	ted Ex	cepti	onal	Qual	ity B	iosoli	ds									
	d to a	noth	er peri	mitte	d fac	ility												
□ Landfi	lled																	
☐ Incine	rated	ı																
☐ Other																		
NOTE: If	vou	did n	ot rem	ove	bioso	lids 1	from	vour	svst	em. i	oleas	e des	cribe	e vou	ır svs	tem t	vpe su	ıch
as lagoo	•							•	•	J,	7.000			,,,,			, , , ,	
1.1.1 If																		
														- 100				
. Biosolid	s Met	als																
Number o	f bios	solids	outfal	ls in	your	WPD)ES p	ermi	t:									
3.1 For ea	ach o	utfall	tested	l ver	ify th	ne hir	nsolio	ds me	etal o	ualit	v val	ues f	or vo	ur fa	cility	durin	a the	last
calendar y		aciaii		, 401	.,, .,	ic bit	,,,,,,,,,	,5 IIIC	July 4	aunt	, vai	acs I	oi yo	ui ia	Cilicy	uuriii	y and	iase
			2001:	C1	200	71.				_				_				
Dutfall No		_		_		_				- 1		_	-					
Parameter	80%		Ceiling Limit	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	80%	High Quality	Ceiling
	Limit		Lillic													Value	Quanty	
Arsenic		41	75														0	0
Cadmium		39	85														0	0
Copper		1500	4300														0	0
Lead		300	840														0	0
Mercury		17	57														0	0
Molybdenum	60		75													0		0
Nickel	336		420													0		0
Selenium	80		100													0		0
Zinc		2800	7500														0	0
outfall No. 0	03 - S	crew P	ress Slu	dge (Cake)													
Parameter	80%	H.Q.	Ceiling	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	80%	High	Ceiling
	of	Limit	Limit				, i	, i								Value	Quality	
Arconic	Limit	41	75										-				0	0
Arsenic		39	85	-													0	0
Cadmium	-		4300														0	0
Copper		1500					7										_	0
Lead		300	840														0	0
Mercury		17	57										_				0	
Molybdenum	60		75													0		0
Nickel	336		420						_							_		0
Selenium	80	2000	100													0		0
Zinc		12800	7500					1									1 0	0 1

Evansville Wastewater Treatment Facility

Last Updated: Reporting For:

5/8/2025

2024

Groundwater Quality

. Groundwater Quality Standards 1.1 At any time in 2024 were there Preventative Action Limit (PAL) or Alternative Concentration Limit (ACL) exceedances of any groundwater parameters in any point of standards application groundwater monitoring wells? NOTE: Groundwater monitoring well designations are listed in the WPDES permit. O Yes (20 points)	
• No	
If Yes, please list the exceedances in each point of standards application well:	
If Yes, an explanation of actions taken to reduce concentrations:	
We will continue our chloride reduction plan and continue to follow the source reduction measures in an attempt to lower chloride concentrations	
1.2 At any time in 2024 were there Enforcement Standard (ES) or ES Alternative Concentration Limit (ACL) exceedances in any groundwater monitoring well designated as a point of standards application? NOTE: Groundwater monitoring well designations are listed in the WPDES permit. • Yes (10 points)	
o No	10
If Yes, please list the exceedances in each point of standards application well:	
Our Chloride results were over the ES limit on 2/27 and 6/11	
If Yes, an explanation of actions taken to reduce concentrations:	
We will continue our chloride reduction plan and continue to follow the source reduction measures in an attempt to lower chloride concentrations	
1.3 At any time in 2024 were there Enforcement Standard (ES) or ES Alternative Concentration Limit (ACL) exceedances in any groundwater monitoring well designated as non-point of standards application? Yes 	
• No	
If Yes, please list the exceedances in each non-point of standards application well:	
If Yes, an explanation of actions taken to reduce concentrations:	
. Groundwater Evaluation Report 2.1 Has a comprehensive Groundwater Compliance Evaluation Report been done by either your consultant or the Department ? o Yes Date:	
• No	
If yes, what were the findings:	

Total Points Generated	10
Score (100 - Total Points Generated)	90
Section Grade	В

Evansville Wastewater Treatment Facility

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Effluent Quality and Plant Performance (Total Nitrogen)

1. Effluent Total Nitrogen Results

1.1 Verify the following monthly average effluent values, exceedances, and points for Total N

Outfall No. 001	Monthly Average N Limit (mg/L)	Effluent Monthly Average N (mg/L)	Months of Discharge with a Limit	Permit Limit Exceedance
January	10	9.486	1	0
February	10			
March	10	7.051	1	0
April	10	7.557	1	0
May	10	6.829	1	0
June	10	5.909	1	0
July	10	5.208	1	0
August	10	6.498	1	0
September	10	6.013	1	0
October	10	5.801	1	0
November	10	5.831	1	0
December	10	6.869	1	0
Months of Dischar	ge/yr		11	
Points per each	arge:	11		
Exceedances		0		
Total Number of	Points			0

NOTE: For systems that discharge intermittently to waters of the state, the points per monthly exceedance for this section shall be based upon a multiplication factor of 12 months divided by the number of months of discharge.

Example: For a wastewater facility discharging only 6 months of the year, the multiplication factor is 12/6 = 2.0

1.2 If any violations occurred, what action was taken to regain compliance?

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

0

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If Yes, please explain:		
Lack the state of the past year was there a failure of an effluent acute toxicity (WET) test?	e or chronic whole ef	fluent
o Yes		
• No		
If Yes, please explain:		
4.3 If the biomonitoring (WET) test did not pass, were steps taken to i	dontify and/or roduce	
source(s) of toxicity?	dentity and/or reduce	۳

o Yes

o No

N/A

Please explain unless not applicable:

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

Evansville Wastewater Treatment Facility

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2024

0

Effluent Quality and Plant Performance (BOD/CBOD)

1.	Effluent	(C)BOD	Results
. .	LIIIUCIIC	(C)DOD	11Courto

1.1 Verify the following monthly average effluent values, exceedances, and points for BOD or CBOD

0 15 11 11						2201 2
Outfall No. 001	Monthly Average	90% of Permit Limit	Effluent Monthly Average (mg/L)	Months of Discharge	Permit Limit Exceedance	90% Permit Limit
	Limit (mg/L)	> 10 (mg/L)		with a Limit		Exceedance
January	50	45	5	1	0	0
February	50	45	4	1	0	0
March	50	45	3	1	0	0
April	50	45	4	1	0	0
May	50	45	3	1	0	0
June	50	45	2	1	0	0
July	50	45	0	1	0	0
August	50	45	0	1	0	0
September	50	45	0	1	0	0
October	50	45	1	1	0	0
November	50	45	0	1	0	0
December	50	45	1	1	0	0
		* Equ	uals limit if limit is	<= 10		
Months of di	ischarge/yr			12		
Points per e	ach exceedanc		7	3		
exceedances					0	0
Points					0	0
Total numb	er of points					0

NOTE: For systems that discharge intermittently to state waters, the points per monthly exceedance for this section shall be based upon a multiplication factor of 12 months divided by the number of months of discharge. Example: For a wastewater facility discharging only 6 months of the year, the multiplication factor is 12/6 = 2.0

1.2 If any violations occurred, what action was taken to regain compliance?

_				
7	Flow	Meter	Calibi	ration

2.1 Was the effluent flow meter calibrated in the last year?

o Yes

Enter last calibration date (MM/DD/YYYY)

No.

If No, please explain:

Effluent flow is calculated from measuring elevation and referring to the calibration chart

- 3. Treatment Problems
- 3.1 What problems, if any, were experienced over the last year that threatened treatment?

None

- 4. Other Monitoring and Limits
- 4.1 At any time in the past year was there an exceedance of a permit limit for any other pollutants such as chlorides, pH, residual chlorine, fecal coliform, or metals?
- o Yes
- No

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o Yes

No

If yes, describe the types of wastes received and any procedures or other restrictions that were in place to protect the facility from the discharge of hauled industrial wastes.

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	Α

Evansville Wastewater Treatment Facility

	5/8/2025	2024
3. Flow Meter	V	
 3.1 Was the influent flow meter calibrated in the last year? Yes Enter last calibration date (MM/DD/YYYY) 2025-04-17 		
O No		
If No, please explain:		
 4. Sewer Use Ordinance 4.1 Did your community have a sewer use ordinance that limited or prohi excessive conventional pollutants ((C)BOD, SS, or pH) or toxic substance industries, commercial users, hauled waste, or residences? ▼Yes No 	_	f
If No, please explain:		
4.2 Was it necessary to enforce the ordinance? o Yes • No		
If Yes, please explain:		
Tres, pieuse explain.		
5. Septage Receiving		
5.1 Did you have requests to receive septage at your facility? Septic Tanks Holding Tanks Grease Traps		
o Yes o Yes o Yes		
● No		
5.2 Did you receive septage at your facility? If yes, indicate volume in gal Septic Tanks o Yes No	lons.	
Holding Tanks o Yes gallons • No		
Grease Traps o Yes gallons		
 No 5.2.1 If yes to any of the above, please explain if plant performance is at any of these wastes. 	fected when receiving	g
 6. Pretreatment 6.1 Did your facility experience operational problems, permit violations, be or hazardous situations in the sewer system or treatment plant that were commercial or industrial discharges in the last year? Yes No 	• •	rns,
If yes, describe the situation and your community's response. 6.2 Did your facility accept hauled industrial wastes, landfill leachate, etc.	2	
O.Z DIU YOUI IACIIILY ACCEDL HAUIEU IHUUSLIIAI WASLES, IAHUHII IEACHALE, ELC,	:	

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Influent Flow and Loading

1. Monthly Average Flows and BOD Loadings

1.1 Verify the following monthly flows and BOD loadings to your facility.

Influent No. 701	Influent Monthly Average Flow, MGD	×	Influent Monthly Average BOD Concentration mg/L	x	8.34	=	Influent Monthly Average BOD Loading, lbs/day
January	0.3360	х	278	х	8.34	=	778
February	0.3615	Х	288	х	8.34	=	868
March	0.4042	Х	288	х	8.34	=	971
April	0.5637	Х	131	х	8.34	=	615
May	0.4804	Х	239	х	8.34	=	956
June	0.5627	х	203	х	8.34	=	951
July	0.6052	х	158	х	8.34	=	795
August	0.4997	Х	129	х	8.34	=	538
September	0.4363	х	174	х	8.34	=	631
October	0.4085	х	216	х	8.34	=	737
November	0.4167	х	176	х	8.34	=	611
December	0.3862	х	233	х	8.34	=	750

- 2. Maximum Monthly Design Flow and Design BOD Loading
- 2.1 Verify the design flow and loading for your facility.

Design	Design Factor	X	0%	=	% of Design
Max Month Design Flow, MGD	1.4	х	90	=	1.26
		х	100	=	1.4
Design BOD, Ibs/day	1450	х	90	=	1305
		X	100	=	1450

2.2 Verify the number of times the flow and BOD exceeded 90% or 100% of design, points earned, and score:

	Months of Influent	flow was greater	Number of times flow was greater than 100% of	Number of times BOD was greater than 90% of design	Number of times BOD was greater than 100% of design	
January	1	0	0	0	0	
February	1	0	0	0	0	
March	1	0	0	0	0	
April	1	0	0	0	0	
May	1	0	0	0	0	
June	1	0	0	0	0	
July	1	0	0	0	0	
August	1	0	0	0	0	
September	1	0	0	0	0	
October	1	0	0	0	0	
November	1	0	0	0	0	
December	1	0	0	0	0	
Points per ea	ch	2	1	3	2	
Exceedances		0	0	0	0	
Points		0	0	0	0	
Total Numb	Total Number of Points					