



AGENDA

VILLAGE OF LITTLE CHUTE UTILITY COMMISSION MEETING

PLACE: Little Chute Village Hall, Board Room

DATE: Tuesday, June 18, 2024

TIME: 5:00 p.m.

Join Zoom Meeting

<https://us06web.zoom.us/j/81812937266>

Meeting ID: 818 1293 7266

One tap mobile

16469313860, 81812937266# US

- A. Call to Order
- B. Roll Call
- C. Public Appearance for Items Not on the Agenda

1. Approval of Minutes of May 21, 2024
2. Capital Improvement Plan 2025-2029
<https://www.littlechutewi.org/DocumentCenter/View/7164/2024-CIP-Presentation>
3. Discussion – Nestle Meter Update
4. Discussion –Compliance Maintenance Annual Report (CMAR)
5. Discussion/Action – Nestle Meter Placement
6. Discussion – Landfill Update
7. Progress Reports
 - a. MCO Operations Update
 - b. Director of Public Works
 - c. Finance Director
8. Approval of Vouchers
9. Unfinished Business
10. Items for Future Agenda
11. Adjournment

Requests from persons with disabilities who need assistance to participate in this meeting should be made with as much advance notice as possible to the Clerk's Office at 108 West Main Street, (920) 423-3852

Prepared: June 13, 2024

MINUTES OF THE UTILITY COMMISSION MEETING OF MAY 21, 2024

Call to Order

The Utility Commission meeting was called to order at 5:00 PM by Kevin Coffey, Chair

Roll Call

PRESENT: Kevin Coffey, Chair

Tom Buchholz

Jessica Schultz

Ken Verstegen

EXCUSED: Mike Vanden Berg

ALSO PRESENT: Kent Taylor, Lisa Remiker-Dewall, Beau Bernhoft, Jerry Verstegen with MCO

Public Appearance for Items Not on the Agenda

None

Approval of Minutes from the Utility Commission Meeting of April 16, 2024

Moved by J. Schultz, seconded by T. Buchholz to Approve Minutes from the Utility Commission of April 16, 2024.

All Ayes – Motion Carried

Discussion – Nestle Meter Update

Director Remiker-DeWall provided a report with data on Nestle Meter usage.

Discussion – Nestle Meter Placement

Kent Taylor, Director of Public Works, stated the Village's stance has been the meter is not in the correct location from the beginning. He discussed his interactions with meter manufacturer and sales representatives stating they agree it is not in the ideal location; however Nestle is their customer as well. They need to balance requests to provide information on this. There have been asterisks on the reads, signifying an error while monitored by Taylor. He is monitoring daily, today no asterisks. Reads are volatile and not reliable. Taylor is looking for direction from the commission on how to handle this situation. Coffey asked if another location for the meter was available. Taylor stated there is not a manhole right now that does not have turbulent flow from multiple directions to place the meter. Ideally, we would need to install a manhole downstream, one pipe in; one pipe out. At a rough cost of \$25K+. The Commission agrees it has not been reliable and should be moved to a new location. Discussions will take place with Nestle about relocating the meter. Nestle will always have the option to come before the commission to present their case and point of view.

Discussion – 2023 Water Utility Annual Public Service Commission Report

Remiker-DeWall discussed the statistics and rate of return similar to previous year if removed impact of the water Utility now paying the correct sewer treatment rate. Work on finishing up the Sewer Rate Study then Water will be next, followed by Storm. Suggested Water will enter into a rate study in 2025 but not in 2024. Sewer Rate study is on hold waiting for PSC decision on HOVMSD complaint by Kaukauna. Once that has been decided, Trilogy will finish their report and send it to us for review/finalization.

Progress Reports

MCO Operations – Kortens and Amplitel got us switched over to the Fiber Network. Entering the unknown on communications but everything so far is pinging well. Time will tell but so far is much quicker and looking good.

Director of Public Works – Evergreen Drive is closing out on Utilities in next two weeks, HWY OO sewer will be a lining for the problem area. HOVMSD Project is moving along. Bypass project is moving along and most of work in Little Chute will be in

Finance Director – CIP will be released for June 5 Village Board and will place on next Utilities Commission meeting

Approval of Vouchers

Moved by T. Buchholz, seconded by K. Coffey, to Approve and Authorize payment of Vouchers and draw from the respective funds.

All Ayes – Motion Carried

Unfinished Business

Items for Future Agendas

Adjournment

Moved by K. Coffey seconded by J. Schultz to Adjourn Utility Commission Metting at 5:26 p.m.

VILLAGE OF LITTLE CHUTE

By: _____
Kevin Coffey, Chair

Attest: _____
Laurie Decker, Village Clerk



2025-2029 CAPITAL IMPROVEMENT PLAN

Adopted: June XX, 2024



VILLAGE OF LITTLE CHUTE

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To: Village President and Board of Trustees
From: Beau Bernhoft, Administrator and Lisa Remiker-DeWall, Finance Director
Date: May 31, 2024
Subject: 2025-2029 Capital Improvement Plan

INTRODUCTION, BACKGROUND, AND PLANNING

Staff are presenting the 2025-2029 Capital Improvement Plan (CIP) for review and approval by the Village Board. The CIP contains projects that are either in development at this time or planned to be implemented within the next five years. Staff utilized feedback from various meetings to refine the Village's priorities and estimate the impact of the proposed plan. Projects included in the CIP are subject to the Village's bonding efforts and could be changed by Village Board reconsideration or direction, availability of funding and ability to manage the projects effectively with the resources available to our organization.

The five-year CIP is updated annually ahead of the annual budget process. On June 5, 2024, staff presented the CIP to the Board of Trustees for discussion. The plan includes projects recommended by Department Heads and Midwest Contract Operations (MCO) staff and is supported by the Village Administrator as relevant to ongoing operations.

The CIP incorporates many of the strategic initiatives outlined in our current strategic plan goals:

1. Efficient and Effective - We will utilize our human, financial and capital assets to their greatest potential and in the most effective and efficient manner possible.
2. Economic Development - We will create and implement an all-encompassing economic development strategy that maintains community character while marketing the Village of Little Chute as a destination.
3. Intergovernmental Cooperation - We will work in a cohesive and effective manner to leverage the resources of our local, regional, and State partners.
4. Civic Engagement - We encourage, welcome, and seek out an active and engaged citizenry in everything we do.

In addition to the strategic plan, the capital planning process relies on the Comprehensive Plan and Comprehensive Outdoor Recreation Plan. All the projects within the five-year capital plan are supported through secondary or tertiary planning efforts conducted by the Board of Trustees, staff, and the community.

DISCUSSION

Over the past five years, the Village of Little Chute has completed major projects such as the construction of Evergreen Drive Phase 1 through 3, Hartzheim Drive, Vandenbroek Pond, and Nelson Crossing Pedestrian Bridge (joint project with the City of Kaukauna). The current five-year plan builds off the 2024-2028 CIP reflecting the continued growth in the Village but maintaining a balance to sustain our current capital assets. All our projects have a positive lasting impact on the community through various aspects. Our capital projects serve existing users, attract new businesses to the community and expand amenities to our already flourishing recreational system.

Larger projects in this plan focus on the planning and building of an estimated 20,000 square foot Fire Station on the newly acquired site on Hans Parkway and Depot Street. This station will be designed with the emphasis on safety, efficiency, and longevity. In January 2024, the Village Board was presented the site layout for a rentable facility within Heesakker Park with support from trust representatives from the donation of the Margaret Schwaller Revocable Living Trust. A future meeting with the Park Planning Committee and Village Board will be scheduled for Summer 2024 to continue working on details. Infrastructure construction and reconstruction will continue to be a focus with the final phase of the Ebben Storm Sewer and Trail, plus continued work on a water system evaluation and plan for future growth including a third water tower to be constructed north of Highway 41. Various pavement and underground utility reconstruction projects are prioritized by updating our planning matrix that reviews condition plus other factors such as public safety and citizen input.

As a matter of practice, we aim to balance our efforts on street replacement/construction, investment in our utilities, and investments in other infrastructure and amenities. Through our layers of review and implementation, we as a Village remain disciplined in our approach to thoughtful, long-term planning while being mindful of our funding mechanisms. The attached plan is fiscally responsible to support the operations and maintenance of Village assets effectively. Upon adoption of the plan, the document will be available via the website and in the Village Clerk's office. Additionally, our Public Works team will notify all Village parcel owners of projects occurring on their street within the plan.

FIVE YEAR CAPITAL PROJECT PLANS

VILLAGE OF LITTLE CHUTE CAPITAL IMPROVEMENT PLAN - 2025 CAPITAL PROJECTS

| <u>Page</u> | <u>Functions/Projects</u> | <u>TID/District #</u> | <u>Fleet</u> | <u>Park</u> | <u>Capital</u> | <u>Sewer</u> | <u>Water</u> | <u>Storm</u> | <u>Total</u> | |
|---|---------------------------|-----------------------|-------------------|-------------------|---------------------|-------------------|------------------|-------------------|--------------------|----------------------|
| | General Government | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | |
| Public Safety | | | | | | | | | | |
| 18 Squad Cars (2) | | - | - | - | 130,000 | - | - | - | 130,000 | |
| 19 Heavy Duty 3/4 Ton Crew Cab Pickup Truck (addition to fleet) | | - | - | - | 85,000 | - | - | - | 85,000 | |
| 20 Fire Station | | - | - | - | 6,400,000 | - | - | - | 6,400,000 | |
| Subtotal Public Safety | | - | - | - | 6,615,000 | - | - | - | 6,615,000 | |
| Public Works | | | | | | | | | | |
| 21 County Highway OO Sanitary Lining (Lamers Drive to 815 West) | | - | - | - | - | 84,000 | - | - | 84,000 | |
| 22 Ebben Trail & Storm Phase IV (Holland Road to Cherryvale Avenue) | | 7 | - | - | 235,000 | - | - | 2,042,000 | 2,277,000 | |
| 23 Holland Road (300' South of I-41 Overpass to West Elm Drive) | | - | - | - | 187,000 | - | - | - | 187,000 | |
| 24 Holland Road Overpass Lighting and Sidewalk | | - | - | - | 50,000 | - | - | - | 50,000 | |
| 25 Holland Road Watermain Upsizing | | - | - | - | - | - | 112,000 | - | 112,000 | |
| 26 Intersection Improvements (Holland Road and County Highway OO) | | - | - | - | 50,000 | - | - | - | 50,000 | |
| 27 Railroad Grade Crossing Improvement (County Highway OO) | | - | - | - | 210,000 | - | - | - | 210,000 | |
| 28 Vandenbroek Road Overpass Lighting and Sidewalk | | - | - | - | 50,000 | - | - | - | 50,000 | |
| 29 Supervisory Control and Data Acquisition (SCADA) System | | - | - | - | - | - | 60,000 | - | 60,000 | |
| 30 Water Tower | | 7 | - | - | - | - | 100,000 | - | 100,000 | |
| 31 Well # 4 Booster Pump VFD Installs | | - | - | - | - | - | 60,000 | - | 60,000 | |
| 32 Trash Pump (addition to fleet) | | - | - | - | - | - | - | 60,000 | 60,000 | |
| 33 Refuse Truck (# 30 2013 Peterbilt) | | - | 400,000 | - | - | - | - | - | 400,000 | |
| Subtotal Public Works | | - | 400,000 | - | - | 782,000 | 84,000 | 332,000 | 2,102,000 | 3,700,000 |
| Culture, Recreation and Education | | | | | | | | | | |
| 34 Ebben Trail Crossing | | - | - | 78,000 | - | - | - | - | 78,000 | |
| 35 Heessakker Park Shelter | | - | - | 700,000 | - | - | - | - | 700,000 | |
| 36 Heessakker Park Staircases | | - | - | 100,000 | - | - | - | - | 100,000 | |
| Subtotal Culture, Recreation and Education | | - | - | 878,000 | - | - | - | - | 878,000 | |
| Conservation and Development | | | | | | | | | | |
| Subtotal | | - | 400,000 | 878,000 | 6,615,000 | 782,000 | 84,000 | 332,000 | 2,102,000 | 11,193,000 |
| TID Eligible Projects Reallocation | | 1,807,750 | - | - | - | (176,250) | - | (100,000) | (1,531,500) | - |
| TOTAL | | \$ 1,807,750 | \$ 400,000 | \$ 878,000 | \$ 6,615,000 | \$ 605,750 | \$ 84,000 | \$ 232,000 | \$ 570,500 | \$ 11,193,000 |

Other Funds Breakdown

| | |
|--|----------------------------|
| Fox Valley Metro Police Department (FVMPD) Operational Funding | 130,000 |
| Special Revenue Fire Department Equipment Fund | 85,000 |
| Fire Construction Capital Projects Fund | 6,400,000 |
| Other Total | <u>\$ 6,615,000</u> |

Funding Source

| | | | | | | | | | |
|---|---------------------|-------------------|-------------------|---------------------|-------------------|------------------|-------------------|-------------------|----------------------|
| Current Year Operations and/or Fund Balance Applied | - | 400,000 | 78,000 | 215,000 | 605,750 | 84,000 | 232,000 | 570,500 | 2,185,250 |
| Revenues - Donations or Intergovernmental | - | - | 800,000 | - | - | - | - | - | 800,000 |
| General Obligation Notes | 1,807,750 | - | - | 6,400,000 | - | - | - | - | 8,207,750 |
| Revenue Bonds | - | - | - | - | - | - | - | - | - |
| Total | \$ 1,807,750 | \$ 400,000 | \$ 878,000 | \$ 6,615,000 | \$ 605,750 | \$ 84,000 | \$ 232,000 | \$ 570,500 | \$ 11,193,000 |

VILLAGE OF LITTLE CHUTE CAPITAL IMPROVEMENT PLAN - 2026 CAPITAL PROJECTS

| <u>Page</u> | <u>Functions/Projects</u> | <u>TID/District #</u> | <u>Fleet</u> | <u>Park</u> | <u>Improvements</u> | <u>Other</u> | <u>Capital Projects</u> | <u>Sewer</u> | <u>Water</u> | <u>Storm</u> | <u>Total</u> |
|---|---------------------------|-----------------------|-------------------|---------------------|---------------------|---------------------|-------------------------|-------------------|-------------------|---------------------|--------------|
| General Government | | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| Public Safety | | | | | | | | | | | |
| 18 Squad Cars (2) | | | | | | 121,000 | | | | | 121,000 |
| Subtotal Public Safety | | | | | | 121,000 | | | | | 121,000 |
| Public Works | | | | | | | | | | | |
| 37 Arthur Street (McKinley Avenue to Main Street - No Easements) | | | | | | | 369,000 | 88,000 | 140,000 | 134,000 | 731,000 |
| 38 Buchanan Street Overpass Lighting and Sidewalk | | | | | | | 62,000 | | | | 62,000 |
| 26 Intersection Improvements (County Highway OO and Holland Road) | | | | | | | 50,000 | | | | 50,000 |
| 39 Miami Circle (Florida Avenue to Vandenbroek Road) | | | | | | | 1,078,000 | 558,000 | 586,000 | 565,000 | 2,787,000 |
| 30 Water Tower | | 7 | | | | | | | 1,600,000 | | 1,600,000 |
| 40 Sewer Jetter (# 8 2008 Camel) | | | | | | | | 480,000 | | 120,000 | 600,000 |
| 41 Skid Steer (#57 2012 Mustang) | | | 120,000 | | | | | | | | 120,000 |
| Subtotal Public Works | | | 120,000 | | | | 1,559,000 | 1,126,000 | 2,326,000 | 819,000 | 5,950,000 |
| Culture, Recreation and Education | | | | | | | | | | | |
| 35 Heessakker Park Shelter | | | | | 1,500,000 | | | | | | 1,500,000 |
| Subtotal Culture, Recreation and Education | | | | | 1,500,000 | | | | | | 1,500,000 |
| Conservation and Development | | | | | | | | | | | |
| Subtotal | | | 120,000 | 1,500,000 | 121,000 | 1,559,000 | 1,126,000 | 2,326,000 | 819,000 | 7,571,000 | |
| TID Eligible Projects Reallocation | | 1,600,000 | | | | | | | (1,600,000) | | |
| TOTAL | | <u>\$ 1,600,000</u> | <u>\$ 120,000</u> | <u>\$ 1,500,000</u> | <u>\$ 121,000</u> | <u>\$ 1,559,000</u> | <u>\$ 1,126,000</u> | <u>\$ 726,000</u> | <u>\$ 819,000</u> | <u>\$ 7,571,000</u> | |

Other Funds Breakdown

Fox Valley Metro Police Department (FVMPD) Operational Funding \$ 121,000

Funding Source

| | | | | | | | | | |
|---|---------------------|-------------------|---------------------|-------------------|---------------------|---------------------|-------------------|-------------------|---------------------|
| Current Year Operations and/or Fund Balance Applied | | 120,000 | | 121,000 | 659,000 | 1,126,000 | 126,000 | 319,000 | 2,471,000 |
| Revenues - Donations or Intergovernmental | | | 1,500,000 | | | | | | 1,500,000 |
| General Obligation Notes | 1,600,000 | | | | 900,000 | | 600,000 | 500,000 | 3,600,000 |
| Revenue Bonds | | | | | | | | | |
| Total | <u>\$ 1,600,000</u> | <u>\$ 120,000</u> | <u>\$ 1,500,000</u> | <u>\$ 121,000</u> | <u>\$ 1,559,000</u> | <u>\$ 1,126,000</u> | <u>\$ 726,000</u> | <u>\$ 819,000</u> | <u>\$ 7,571,000</u> |

VILLAGE OF LITTLE CHUTE CAPITAL IMPROVEMENT PLAN - 2027 CAPITAL PROJECTS

| <u>Page</u> | <u>Functions/Projects</u> | <u>TID/District #</u> | <u>Fleet</u> | <u>Park Improvements</u> | <u>FVMPD</u> | <u>Capital Projects</u> | <u>Sewer</u> | <u>Water</u> | <u>Storm</u> | <u>Total</u> |
|--|---|-----------------------|-------------------|--------------------------|-------------------|-------------------------|-------------------|-------------------|-------------------|---------------------|
| | General Government | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| Public Safety | | | | | | | | | | |
| 18 | Squad Cars (2) | - | - | - | 121,000 | - | - | - | - | 121,000 |
| | Subtotal Public Safety | - | - | - | 121,000 | - | - | - | - | 121,000 |
| Public Works | | | | | | | | | | |
| 42 | Bittersweet Court (All) | - | - | - | - | 233,000 | 88,000 | 109,000 | 60,000 | 490,000 |
| 43 | Orchard Lane (Florida Avenue to Florida Avenue) | - | - | - | - | 1,062,000 | 507,000 | 460,000 | 384,000 | 2,413,000 |
| 44 | Well # 1 Pump Rebuild and Inspection | - | - | - | - | - | - | 85,000 | - | 85,000 |
| 45 | West Evergreen Drive Storm Water Pond Expansion | - | - | - | - | - | - | - | 261,000 | 261,000 |
| 46 | Refuse Truck (#6 2015 Peterbilt) | - | 400,000 | - | - | - | - | - | - | 400,000 |
| 47 | Flat Bed (#15 2013 Chevrolet) | - | 60,000 | - | - | - | - | - | - | 60,000 |
| 48 | Compact Loader (#26 2012 Volvo) | - | 140,000 | - | - | - | - | - | - | 140,000 |
| | Subtotal Public Works | - | 600,000 | - | 1,295,000 | 595,000 | 654,000 | 705,000 | 3,849,000 | |
| Culture, Recreation and Education | | | | | | | | | | |
| 49 | Creekview Park Shelter and Bathroom | - | - | 160,000 | - | - | - | - | - | 160,000 |
| 50 | Heessakker Playground & Poured in Place Surface | - | - | 425,000 | - | - | - | - | - | 425,000 |
| 51 | Legion Parking Lot | - | - | 422,000 | - | - | - | - | - | 422,000 |
| | Subtotal Culture, Recreation and Education | - | - | 1,007,000 | - | - | - | - | - | 1,007,000 |
| Conservation and Development | | | | | | | | | | |
| | Subtotal | - | 600,000 | 1,007,000 | 121,000 | 1,295,000 | 595,000 | 654,000 | 705,000 | 4,977,000 |
| | TID Eligible Projects Reallocation | - | - | - | - | - | - | - | - | - |
| | TOTAL | \$ - | \$ 600,000 | \$ 1,007,000 | \$ 121,000 | \$ 1,295,000 | \$ 595,000 | \$ 654,000 | \$ 705,000 | \$ 4,977,000 |

Other Funds Breakdown

Fox Valley Metro Police Department (FVMPD) Operational Funding \$ 121,000

Funding Source

| | | | | | | | | | |
|---|-------------|-------------------|---------------------|-------------------|---------------------|-------------------|-------------------|-------------------|---------------------|
| Current Year Operations and/or Fund Balance Applied | - | 600,000 | 46,000 | 121,000 | 195,000 | 595,000 | 154,000 | 305,000 | 2,016,000 |
| Revenues - Donations or Intergovernmental | - | - | 211,000 | - | - | - | - | - | 211,000 |
| General Obligation Notes | - | - | 750,000 | - | 1,100,000 | - | 500,000 | 400,000 | 2,750,000 |
| Revenue Bonds | - | - | - | - | - | - | - | - | - |
| Total | \$ - | \$ 600,000 | \$ 1,007,000 | \$ 121,000 | \$ 1,295,000 | \$ 595,000 | \$ 654,000 | \$ 705,000 | \$ 4,977,000 |

VILLAGE OF LITTLE CHUTE CAPITAL IMPROVEMENT PLAN - 2028 CAPITAL PROJECTS

| Page | Functions/Projects | Park | | | Capital | | | | | |
|------|---|----------------|-------------------|----------------|----------------|---------------------|-------------------|---------------------|-------------------|---------------------|
| | | TID/District # | Fleet | Improvements | FVMPD | Projects | Sewer | Water | Storm | Total |
| | General Government | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| | Public Safety | | | | | | | | | |
| 18 | Squad Cars (3) | - | - | - | 201,000 | - | - | - | - | 201,000 |
| | Subtotal Public Safety | - | - | - | 201,000 | - | - | - | - | 201,000 |
| | Public Works | | | | | | | | | |
| 52 | Biscayne Drive (Miami Circle to Florida Avenue) | - | - | - | - | 785,000 | 420,000 | 371,000 | 335,000 | 1,911,000 |
| 53 | Lilac Lane (W Greenfield Drive to W North Avenue) | - | - | - | - | 692,000 | 352,000 | 441,000 | 449,000 | 1,934,000 |
| 54 | Well # 4 Generator | - | - | - | - | - | - | 210,000 | - | 210,000 |
| 55 | Well # 4 Pump Rebuild and Inspection | - | - | - | - | - | - | 85,000 | - | 85,000 |
| 56 | Dump Truck (#41 2014 Freightliner) | - | 350,000 | - | - | - | - | - | - | 350,000 |
| 57 | Tractor Loader (#42 Kubota) | - | 80,000 | - | - | - | - | - | - | 80,000 |
| 58 | 4x2 Flat Bed Dump Truck (#44 2015 Ford F-350) | - | 70,000 | - | - | - | - | - | - | 70,000 |
| 59 | Pick-Up Truck (#83 2015 Ford F-250) | - | 70,000 | - | - | - | - | - | - | 70,000 |
| | Subtotal Public Works | - | 570,000 | - | - | 1,477,000 | 772,000 | 1,107,000 | 784,000 | 4,710,000 |
| | Culture, Recreation and Education | | | | | | | | | |
| 60 | Creekview Park Lighted Lot | - | - | 246,000 | - | - | - | - | - | 246,000 |
| 49 | Creekview Park Shelter and Bathroom | - | - | 520,000 | - | - | - | - | - | 520,000 |
| | Subtotal Culture, Recreation and Education | - | - | 766,000 | - | - | - | - | - | 766,000 |
| | 61 Conservation and Development | | | | | | | | | |
| | Downtown Revitalization | - | 8 | - | 375,000 | - | - | - | - | 375,000 |
| | Subtotal Conservation and Development | - | - | - | 375,000 | - | - | - | - | 375,000 |
| | Subtotal | - | 570,000 | 766,000 | 576,000 | 1,477,000 | 772,000 | 1,107,000 | 784,000 | 6,052,000 |
| | TID Eligible Projects Reallocation | | 375,000 | | | (375,000) | | | | |
| | TOTAL | | \$ 375,000 | | | \$ 1,477,000 | \$ 772,000 | \$ 1,107,000 | \$ 784,000 | \$ 6,052,000 |

Other Funds Breakdown

| | |
|--|-------------------|
| Fox Valley Metro Police Department (FVMPD) Operational Funding | 201,000 |
| TID 8 Land Acquisition | 375,000 |
| Other Total | \$ 576,000 |

Funding Source

| | | | | | | | | | | |
|---|---------|-------------------|-------------------|-------------------|-------------------|---------------------|-------------------|---------------------|-------------------|---------------------|
| Current Year Operations and/or Fund Balance Applied | - | 570,000 | 6,000 | 134,000 | 177,000 | 772,000 | 107,000 | 184,000 | 1,950,000 | |
| Revenues - Donations or Intergovernmental | - | - | - | 67,000 | - | - | - | - | 67,000 | |
| General Obligation Notes | 375,000 | - | 760,000 | - | 1,300,000 | - | 1,000,000 | 600,000 | 4,035,000 | |
| Revenue Bonds | - | - | - | - | - | - | - | - | - | |
| Total | | \$ 375,000 | \$ 570,000 | \$ 766,000 | \$ 201,000 | \$ 1,477,000 | \$ 772,000 | \$ 1,107,000 | \$ 784,000 | \$ 6,052,000 |

VILLAGE OF LITTLE CHUTE CAPITAL IMPROVEMENT PLAN - 2029 CAPITAL PROJECTS

| Page | Functions/Projects | Park | | | | Capital | | | | Storm | Total |
|------|---|----------------|-------------------|-------------------|-------------------|---------------------|-------------------|-------------------|---------------------|---------------------|----------------|
| | | TID/District # | Fleet | Improvements | FVMPD | Projects | Sewer | Water | - | | |
| | General Government | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| | Public Safety | | | | | | | | | | |
| 18 | Squad Cars (2) | - | - | - | 135,000 | - | - | - | - | - | 135,000 |
| | Subtotal Public Safety | - | - | - | 135,000 | - | - | - | - | - | 135,000 |
| | Public Works | | | | | | | | | | |
| 62 | E Wisconsin Avenue (Buchanan Street to Sanitorium Road) | - | - | - | - | 1,460,000 | 733,000 | 932,000 | 914,000 | 4,039,000 | |
| 63 | Regional Storm Pond | - | - | - | - | - | - | - | 2,198,000 | 2,198,000 | |
| 64 | Dump Truck (#1 2014 International) | - | 350,000 | - | - | - | - | - | - | 350,000 | |
| 65 | Brush Chipper (#18 2003 Vermeer) | - | 100,000 | - | - | - | - | - | - | 100,000 | |
| 66 | End Loader (#19 2008 L90F Loader) | - | 300,000 | - | - | - | - | - | - | 300,000 | |
| | Subtotal Public Works | - | 750,000 | - | - | 1,460,000 | 733,000 | 932,000 | 3,112,000 | 6,987,000 | |
| | Culture, Recreation and Education | | | | | | | | | | |
| 67 | Heritage Park Trail | - | - | 820,000 | - | - | - | - | - | - | 820,000 |
| | Subtotal Culture, Recreation and Education | - | - | 820,000 | - | - | - | - | - | - | 820,000 |
| | Conservation and Development | - | - | - | - | - | - | - | - | - | - |
| | Subtotal | - | 750,000 | 820,000 | 135,000 | 1,460,000 | 733,000 | 932,000 | 3,112,000 | 7,942,000 | |
| | TID Eligible Projects Reallocation | - | - | - | - | - | - | - | - | - | - |
| | TOTAL | \$ - | \$ 750,000 | \$ 820,000 | \$ 135,000 | \$ 1,460,000 | \$ 733,000 | \$ 932,000 | \$ 3,112,000 | \$ 7,942,000 | |

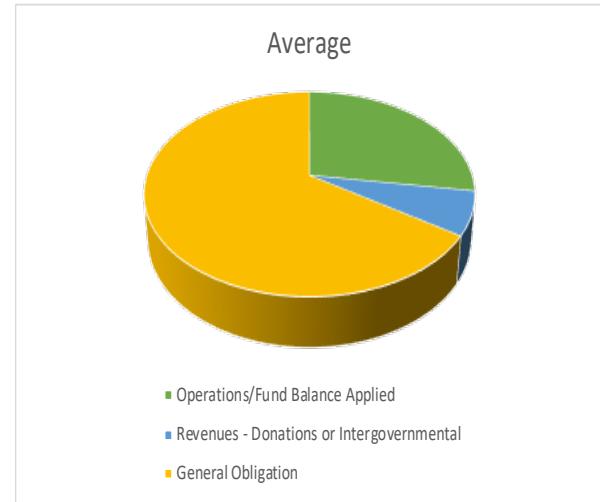
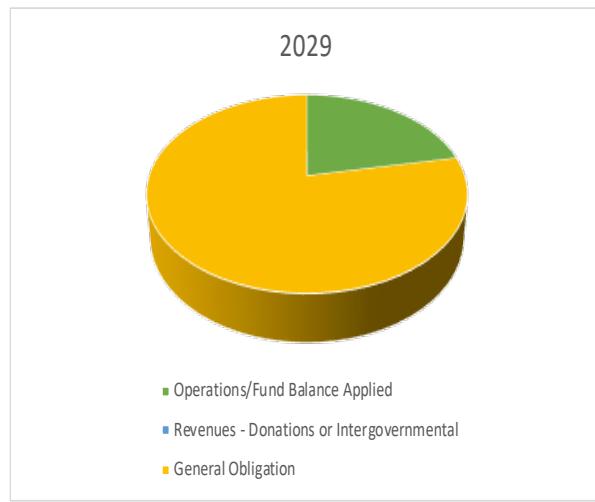
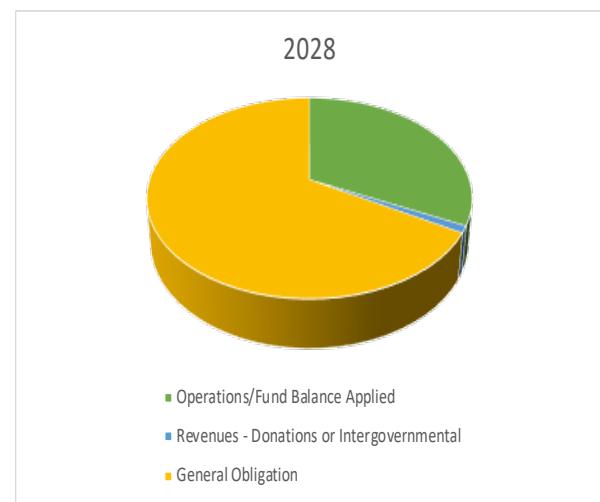
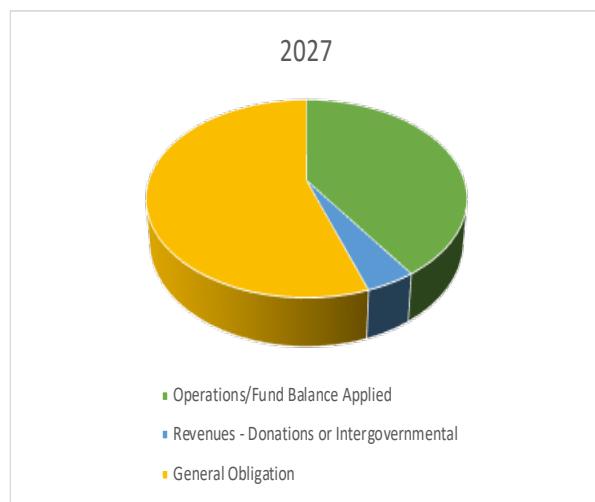
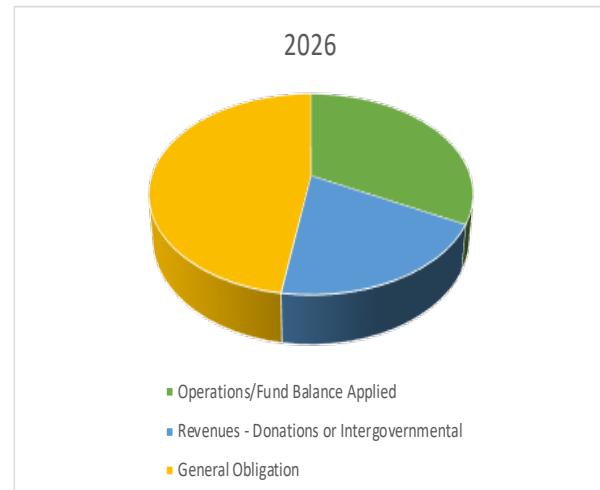
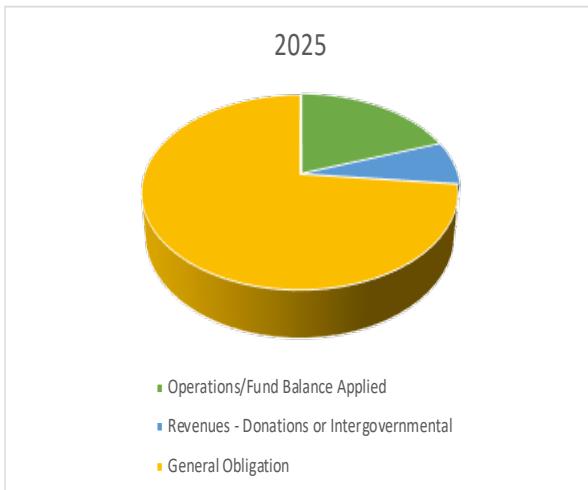
Other Funds Breakdown

Fox Valley Metro Police Department (FVMPD) Operational Funding \$ 135,000

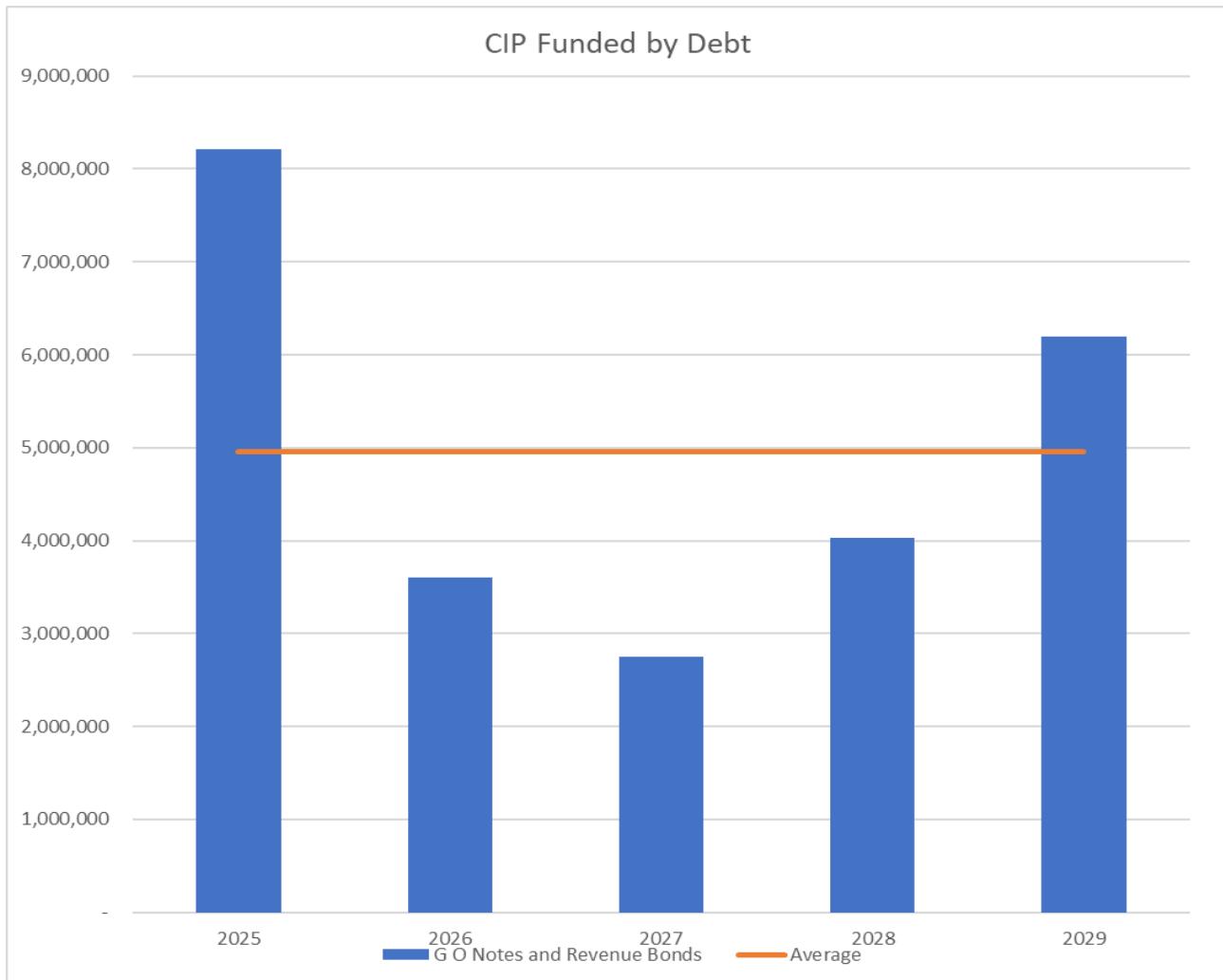
Funding Source

| | | | | | | | | | |
|---|-------------|-------------------|-------------------|-------------------|---------------------|-------------------|-------------------|---------------------|---------------------|
| Current Year Operations and/or Fund Balance Applied | - | 750,000 | 20,000 | 135,000 | 160,000 | 433,000 | 132,000 | 112,000 | 1,742,000 |
| Revenues - Donations or Intergovernmental | - | - | - | - | - | - | - | - | - |
| General Obligation Notes | - | - | 800,000 | - | 1,300,000 | 300,000 | 800,000 | 3,000,000 | 6,200,000 |
| Revenue Bonds | - | - | - | - | - | - | - | - | - |
| Total | \$ - | \$ 750,000 | \$ 820,000 | \$ 135,000 | \$ 1,460,000 | \$ 733,000 | \$ 932,000 | \$ 3,112,000 | \$ 7,942,000 |

CIP Funding Source by Year Comparison

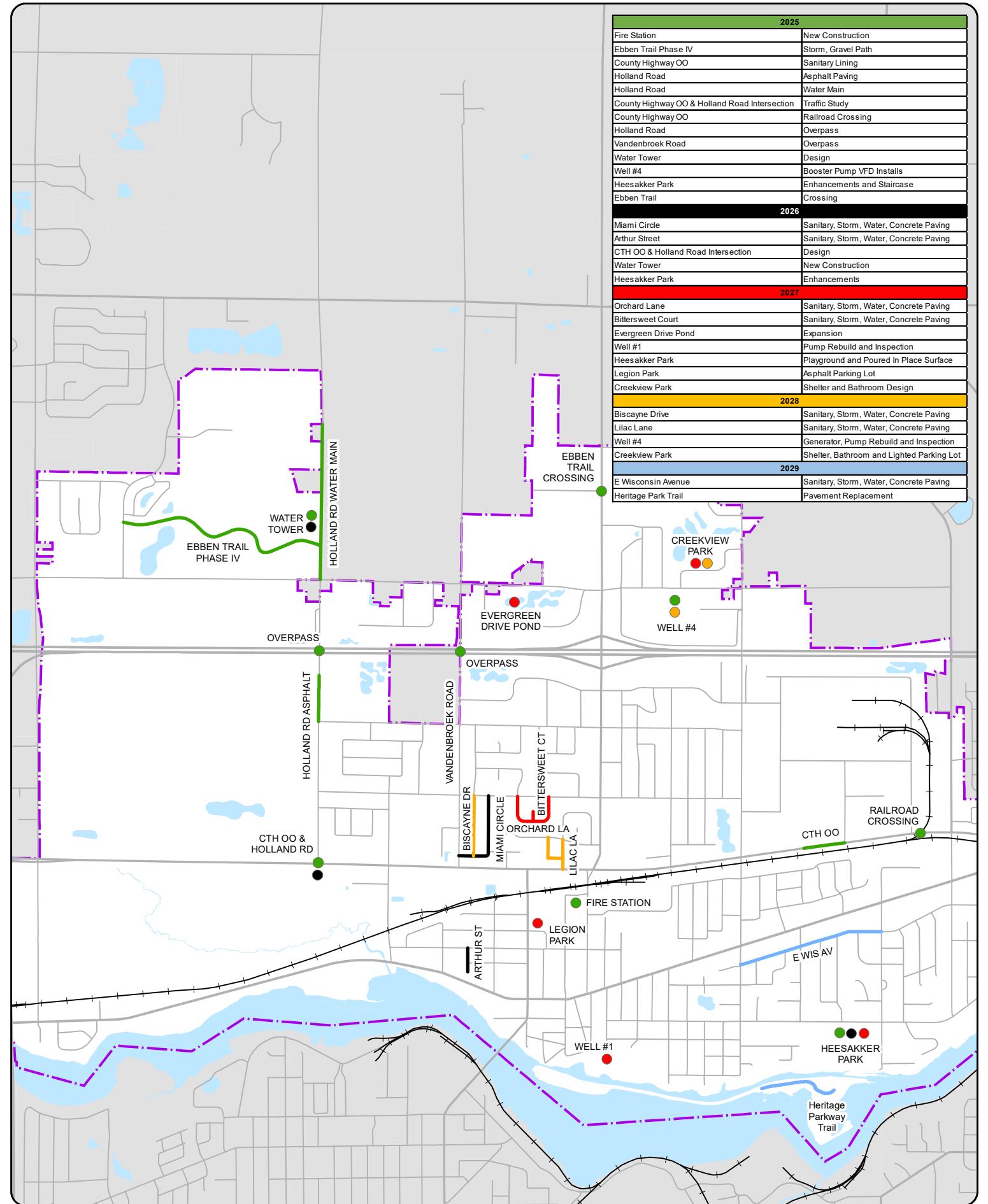


Comparison of Debt Funded CIP by Year and Average



Legal Debt Limit History and Projection





Capital Improvement Projects
2025-2029

STREET RECONSTRUCTION RATING MATRIX

| Project Name | 2025 | OVERALL RANKING | Streets | | | Sewer | | | Water | | | Storm | | | |
|--|----------|-----------------|------------|-------------|---------|-----------------|---------------|---------|-------|--------------------------------|---------------|---------|----------------|---------------|--------------|
| | CIP Year | | 2023 Paser | Surface Age | Ranking | Age | Pipe Material | Ranking | Age | Condition Breaks per 1000 feet | Pipe Material | Ranking | Age | Pipe Material | Ranking |
| Adams Way (McKinley Ave to Pierce Ave) McKinley Ave to Pierce Ave Pierce Ave to Adams St/McKinley Ave | Out Year | (1-18) 16 | | 3 1987 | 11 | 46 ABS | | 15 | 46 | 1.6 | D.I. | 13 | 46 CONCRETE | | (1-18) 13 |
| Arthur Street (McKinley Ave to Main St) McKinley Ave to Cleveland Ave Cleveland Ave to Termini | 2026 | 3 | | 2 1973 | 1 | 53 VIT CLAY | | 8 | 30 | 0 | PVC | 12 | 53 CONCRETE | | 12 |
| Biscayne Dr (Miami Cir to W Florida Ave) | 2028 | 7 | | 3 1979 | 8 | 48 ABS/CONCRETE | | 11 | 51 | 7.5 D.I. | | 10 | 32 MINI ST | | 4 |
| Bittersweet Ct | 2027 | 4 | | 3 1976 | 7 | 48 ABS | | 12 | 48 | 4.3 D.I. | | 2 | 34 MINI ST | | 3 |
| Florida Avenue (Maplewood Dr to Vandenbroek Rd) | Out Year | 18 | | 8 1995 | 18 | NONE NONE | | 18 | 34 | 2.3 PVC | | 18 | 30 CONCRETE | | 17 |
| Franklin St (Greenfield Dr to Florida Ave) E Elm Dr to E Florida Ave E Florida Ave to Greenfield Dr | Out Year | 14 | | 5 1980 | 10 | 56 CONCRETE | | 6 | 56 | 7 D.I. | | 9 | 46 CONCRETE | | 15 |
| Grant St (Greenfield Dr to Florida Ave) E Elm Dr to E Florida Ave E Florida Ave to W Greenfield Dr | Out Year | 15 | | 3 1986 | 9 | 56 CONCRETE | | 9 | 56 | 5.5 D.I. | | 11 | 25 MINI ST/RCP | | 16 |
| Jefferson St (Main St to Termini) Main St to Cleveland Ave Cleveland Ave to McKinley Ave McKinley Ave to Pierce Ave Pierce Ave to Johnson Ct Johnson Ct to termini | Out Year | 10 | | 6 1992 | 16 | 104 VIT CLAY | | 1 | 97 | 16.3 | | 3 | 60 CONCRETE | | 10 |
| E Lincoln (Sue St to Sanitorium Rd) | Out Year | 13 | | 5 1999 | 14 | 65 ORANGEBURG | | 3 | 68 | 6.7 D.I. | | 7 | 45 CONCRETE | | 14 |
| E Lincoln (Buchanan St to Sue St) | Out Year | 12 | | 4-5 1999 | 13 | 65 ORANGEBURG | | 2 | 77 | 6.1 D.I. | | 8 | 45 CMP | | 1 |
| Lilac (W Greenfield Dr to E North Ave) | 2028 | 6 | | 4-5 1998 | 12 | 62 VIT CLAY | | 4 | 60 | 14.9 D.I. | | 5 | 61 CONCRETE | | 11 |
| Miami Circle (Florida Ave to Vandenbroek Rd) Vanden Brook Rd to Biscayne Drive Biscayne Drive to Tampa Way Tampa Way to W> Florida Ave | 2026 | 1 | | 3 1979 | 4 | 48 CONCRETE | | 5 | 48 | 7 | | 6 | 50 CONCRETE | | 5 |
| Orchard Lane (Florida Ave to Florida Ave) W Florida Ave to Bittersweet Ct Bittersweet Ct to W Florida Ave | 2027 | 2 | | 3 1978 | 6 | 48 ABS | | 10 | 48 | 13 | | 1 | 34 MINI ST | | 2 |
| Roosevelt St (Florida Ave to E. Elm Drive) | Out Year | 17 | | 6 1988 | 17 | 45 TRUSS | | 17 | 45 | 0 D.I. | | 15 | 45 ABS | | 18 |
| Tampa Way (Miami Cir to East End Termini) Miami Cir to Daytona Ln Daytona La to Termini | Out Year | 5 | | 3 1979 | 5 | 55 CONCRETE | | 7 | 55 | 1.5 | | 14 | 31 MINI ST | | 6 |
| Taylor Street (E Elm Dr to E Florida Ave) Moasis Drive to E. Elm Drive E. Elm Drive to E. Florida Ave | Out Year | 11 | | 4 1982 | 15 | 38 ABS | | 16 | 45 | D.I. | | 4 | MINI ST | | 9 |
| E Wisconsin Avenue (Sue St to Sanitorium St) | 2029 | 9 | | 2-4 1980 | 3 | 47 ABS | | 14 | 47 | 0 D.I. | | 17 | 30 MINI ST | | 8 |
| E Wisconsin Avenue (Buchanan St to Sue St) | 2029 | 8 | | 2 1976 | 2 | 47 ABS | | 13 | 47 | 0 D.I. | | 16 | 30 MINI ST | | 7 |

FLEET REPLACEMENT SCHEDULE - NOTE ONLY THOSE OVER \$50,000 APPEAR IN THE CAPITAL IMPROVEMENT PLAN

| Vehicle Description | Department | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | OUTYEARS |
|---|------------|-------------------|-------------------|-------------------|-------------------|-------------------|---------------------|-------------------|-------------------|-------------------|---------------------|
| FVMPD | | | | | | | | | | | |
| #84 - 2017 Ford Explorer | FVMPD | 65,000 | | | | | | 68,500 | | | |
| #85 - 2011 Ford Fusion | FVMPD | | 55,000 | | | | | | | | |
| #92 - 2013 Ford Taurus Intcptr DISPOSAL AFTER ACQUIRE #141 | FVMPD | | | | | | | | | | |
| #93 - 2016 Ford Explorer DISPOSAL AFTER ACQUIRE #142 | FVMPD | | | | | | | | | | |
| #95 - 2013 Ford Explorer WILL NOT BE REPLACED | FVMPD | | | | | | | | | | |
| #99 - 2013 Ford Fusion | FVMPD | | | 55,000 | | | | | | | |
| #181 - 2018 Ford Explorer | FVMPD | 65,000 | | | | | | 68,500 | | | |
| #182 - 2018 Ford Explorer TO BE SOLD IN 2024 | FVMPD | | | | | | | | | | |
| #191 - 2019 Ford Explorer | FVMPD | | 66,000 | | | | | | 69,000 | | |
| #111 - 2021 Ford Explorer | FVMPD | | | 66,000 | | | | | | 70,000 | |
| #112 - 2021 Ford Explorer (K9 Unit) | FVMPD | | | | 67,000 | | | | | 70,000 | |
| #113 - 2021 Ford Explorer | FVMPD | | | | 67,000 | | | | | 70,000 | |
| #121 - 2022 Ford Explorer | FVMPD | | | | 67,000 | | | | | | |
| #122 - 2022 Ford Explorer | FVMPD | | | | | 67,500 | | | | | |
| #123 - 2022 Ford Transit Connect Van | FVMPD | | | | | | 55,000 | | | | |
| #131 - 2023 Ford Explorer | FVMPD | | | | | 67,500 | | | | | |
| #141 - 2024 Ford Explorer | FVMPD | | | | | 68,000 | | | | | |
| #142 - Not acquired yet | FVMPD | | | | | 68,000 | | | | | |
| Total FVMPD | | \$ 130,000 | \$ 121,000 | \$ 121,000 | \$ 201,000 | \$ 135,000 | \$ 136,000 | \$ 137,000 | \$ 124,000 | \$ 210,000 | \$ - |
| Fire | | | | | | | | | | | |
| 3621 - 2013 Pierce Impel Engine | FIRE | | | | | | | | | | 1,100,000 |
| 3622 - 2004 Pierce Dash Engine | FIRE | | | | | | | 1,700,000 | | | |
| 3631 - 2008 Chevy Silverado | FIRE | | | | | | | | | 50,000 | |
| 3641 - 2018 Pierce Impel Ascendant Ladder Truck | FIRE | | | | | | | | | | 1,500,000 |
| 3671 - 1998 Pierce Sabre Rescue Squad ON ORDER | FIRE | | | | | | | | | | |
| NEW - Heavy Capacity 3/4 Ton Crew Cab - Slideout Storage | Fire | 85,000 | | | | | | | | | |
| Total Fire | | \$ 85,000 | \$ - | \$ - | \$ - | \$ - | \$ 1,700,000 | \$ - | \$ - | \$ 50,000 | \$ 2,600,000 |
| Department of Public Works | | | | | | | | | | | |
| #01 - 2014 International Dump Truck | DPW | | | | | 350,000 | | | | | |
| #02 - 2016 Freightliner Plow Truck | DPW | | | | | | 325,000 | | | | |
| #03 - 2020 Freightliner 108SD | DPW | | | | | | | | | 350,000 | |
| #07 - 2006 Dump International Truck NO REPLACE | DPW | | | | | | | | | | |
| #11 - 2010 International Dump Truck (2025) | DPW | | | | | 325,000 | | | | | |
| #12 - 2014 Dodge Ram Pick Up Truck | DPW | | | | | | 65,000 | | | | |
| #15 - 2013 Chevrolet SL35 HD Truck | DPW | | 60,000 | | | | | | | | |
| #16 - 2007 Chrysler Town & Country Mini Van NO REPLACE | DPW | | | | | 300,000 | | | | | |
| #19 - 2008 Volvo L90F Loader | DPW | | | | | | 200,000 | | | | |
| #21 - 2015 Larue | DPW | | | | | | | 325,000 | | | |
| #25 - 2017 Volvo End loader | DPW | | | | | | | | 65,000 | | |
| #26 - 2012 Volvo compact Loader VM L25F | DPW | 140,000 | | | | | | | | | |
| #28 - 2013 Chevrolet Pick Up | DPW | | | | | | | | 65,000 | | |
| #31 - 2013 Chevrolet Silverado 2500 Truck | DPW | | | | | | | | | 65,000 | |
| #33 - 2013 Chevrolet Silverado 1500 Truck | DPW | | | | | 55,000 | | | | | |
| #34 - 2013 Chev Silverado 1500 Truck | DPW | | | | | | 55,000 | | | | |
| #35 - 2006 Ford Freestar Van NO REPLACE | DPW | | | | | | | | | 35,000 | |
| #39 - 2006 John Deere 310SG Backhoe/Load | DPW | | | | | 225,000 | | | | | |
| #41 - 2014 Freightliner Dump Truck | DPW | | 350,000 | | | | | | | | |
| #44 - 2015 Ford F350 Dump 4 x 2 | DPW | | | 70,000 | | | | | | | |
| #50 - 2015 DynaPac Asphalt Roller | DPW | | | | | | | | 40,000 | | |
| #51 - 2019 SealMaster Crack Pro 125D | DPW | | | | | | | | | 60,000 | |
| #54 - 1993 Ingersoll Rand Air Compressor | DPW | | | | | | | | | | |
| #57 - 2012 Mustang Skid Steer | DPW | 120,000 | | | | | | | | | |
| #58 - 2014 Trackless (replaced Holder) | DPW | | | | | | | | | 30,000 | |
| #59 - 1998 Dodge 2500 Van | DPW | | | | | | | | | | 50,000 |
| #77 - 1999 John Deere 310SE Backhoe | DPW | | | | | | | | | | 250,000 |

FLEET REPLACEMENT SCHEDULE - NOTE ONLY THOSE OVER \$50,000 APPEAR IN THE CAPITAL IMPROVEMENT PLAN

| Vehicle Description | Department | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | OUTYEARS |
|---|----------------|-------------------|-------------------|-------------------|-------------------|-------------------|---------------------|-------------------|-------------------|---------------------|---------------------|
| #80 - 1999 International Dump Truck TO BE SOLD IN 2024 | DPW | | | | | | | | | | |
| #82 - 2011 Ford F150 Pickup TO BE SOLD IN 2024 | DPW | | | | | | | | | | |
| #85 - 2018 Chevy 1500 Pick Up Truck | DPW | | | | | | | | | | 50,000 |
| #86 - 2013 Chevrolet Pick up Truck | DPW | 49,000 | | | | | | | | | |
| #89 - 2016 Chevy 1500 Pick Up Truck | DPW | | | | | | | | | | 50,000 |
| #90 - 2011 Ford F150 4 x 4 | DPW | | | | | | | | | | 75,000 |
| #203 - 2020 Chevrolet Equinox | DPW | | | | | | | | | | 50,000 |
| #206 - 2020 Steiner 450 Tractor w attachments | DPW | | | | | | | | | | 54,950 |
| #232 - 2019 Ford Pick Up Truck | DPW | | | | | | | | | | 75,000 |
| #233 - 2019 Ford Pick Up Truck | DPW | | | | | | | | | | 75,000 |
| Total Department of Public Works | | \$ 49,000 | \$ 120,000 | \$ 200,000 | \$ 420,000 | \$ 650,000 | \$ 550,000 | \$ 500,000 | \$ 525,000 | \$ 285,000 | \$ 1,089,950 |
| Parks/Recreation/Forestry | | | | | | | | | | | |
| #18 - 2003 Vermeer Brush Chipper | FORESTRY | | | | | 100,000 | | | | | |
| #23 - 2015 Toro Groundsmaster 7210 | PARKS | | | | | | 45,000 | | | | |
| #36 - 2012 John Deere Progrator | PARKS | | | | | | | 50,000 | | | |
| #37 - 2009 Toro Infield Pro | PARKS | | | | | | 49,000 | | | | |
| #42 - 2014 Kubota Tractor/Loader | PARKS | | | | 80,000 | | | | | | |
| #45 - 1998 Chevy S-10 Pick Up 4 x 2 NO REPLACE | RECREATION | | | | | | | | | | |
| #46 - 2015 Toro 4110D Lawn Mower | PARKS | | | | | | | | | | 130,000 |
| #52 - 2015 Ford F150 4 x 2 Pick Up | PARKS | | | | | | | 55,000 | | | |
| #56 - 2009 Dodge Grand Caravan | RECREATION | 49,000 | | | | | | | | | |
| #75 - 2014 Ford F550 Chipper Roll Off Truck | FORESTRY | | | | | | | 90,000 | | | |
| #78 - 2004 John Deere Mower/72" Deck NO REPLACE | FACILITIES | | | | | | | | | | |
| #83 - 2015 Ford F250 Pick Up 4 x 4 | PARKS | | | | 70,000 | | | | | | |
| #98 - 2010 Vermeer BC1500 Chipper | FORESTRY | | | | | | | 100,000 | | | |
| #155 - 2018 John Deere 1575 | PARKS | | | | | | 85,000 | | | | |
| #160 - 2019 Toro Workman | PARKS | | | | | | 35,000 | | | | |
| #159 - 2020 Toro Sand Pro 5040 | PARKS | | | | | | 30,000 | | | | |
| Total Parks/Recreation/Forestry | | \$ 49,000 | \$ - | \$ - | \$ 150,000 | \$ 100,000 | \$ 214,000 | \$ 275,000 | \$ 50,000 | \$ - | \$ 130,000 |
| Sanitation | | | | | | | | | | | |
| #06 - 2015 320 Peterbilt/LaBrie (replaced 2003) | SANITATION | | | | 400,000 | | | | | | |
| #29 - 2018 Peterbilt Automated Side Loader Refuse | SANITATION | | | | | | | | | 450,000 | |
| #30 - 2007 Peterbilt | SANITATION | 400,000 | | | | | | | | | |
| #43 - 2016 Freightliner Model 108 Rear Load Refuse-VLC | SANITATION | | | | | | | | | 450,000 | |
| Total Sanitation | | \$ 400,000 | \$ - | \$ 400,000 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 450,000 | \$ 450,000 |
| Water Utility | | | | | | | | | | | |
| #47 - 2013 Ford TR F150 S Truck | WATER | | | | | | | | | | |
| #201 - 2020 Ford F250 Super Duty Truck | WATER | | | | | | | 48,000 | | | |
| Total Water Utility | | - | - | - | - | - | - | 48,000 | - | - | - |
| Stormwater Utility | | | | | | | | | | | |
| #13 - 2019 Schwartz Sweeper | STORMWATER | | | | | | | | | | 270,000 |
| #14 - 2005 Elgin Pelican P Single Sweeper | STORMWATER | | | | | | | | | 275,000 | |
| #38 - 2019 Freightliner M2106 Leaf Vac | STORMWATER | | | | | | | | | 180,000 | |
| #40 - 2003 Peterbilt 2016 Toro Leaf Vacuum | STORMWATER | | | | | | | | | 185,000 | |
| #202 - 2020 Dodge Ram 1500 | STORMWATER | | | | | | | | | 28,000 | |
| NEW- Trash Pump | STORMWATER | 60,000 | | | | | | | | | |
| Total Stormwater Utility | | \$ 60,000 | \$ - | \$ - | \$ - | \$ 275,000 | \$ 663,000 |
| Sanitary and Storm Utility Joint Owned | | | | | | | | | | | |
| #08 - 2008 Camel Sewer Jetter | SANITARY/STORM | | | | 600,000 | | | | | | |
| Total Sanitary and Stormutility Joint Owned | | \$ - | \$ 600,000 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - |
| TOTAL | | \$ 773,000 | \$ 841,000 | \$ 721,000 | \$ 771,000 | \$ 885,000 | \$ 2,600,000 | \$ 960,000 | \$ 699,000 | \$ 1,270,000 | \$ 4,932,950 |

CAPITAL PROJECT DESCRIPTIONS

The Village of Little Chute maintains a Capital Improvement Program both to provide physical facilities that are responsive to the needs and demands of the public and to be supportive of the long range economic, social, and environmental policies of the Village.

Capital Improvement Project:

A permanent addition greater than \$50,000 to the Village's asset base on an individual item basis rather than a group of smaller unit cost items considered as a whole. Smaller capital items under this threshold are included in the operational budget. The cost of the land, acquisition, construction, renovation, demolition, equipment, and studies are included. Project assets should have a multi-year useful life or extend the life of an existing asset.

Street Reconstruction:

The Village rates the surface condition every other year (odd years) and assigns what is known as a Pavement Surface Evaluation and Rating (PASER) value to each segment. It is a system for visually rating the surface condition of a pavement from a scale of 1 to 10, with 1 being a pavement in a failed condition and 10 being a pavement in excellent condition. In general, the Village generally reconstructs a street when the PASER rating is a 3 or lower, unless other factors such as utility condition or accident history influence otherwise.

Pipe Material Key:

C.I. = Cast Iron

CONCRETE = Concrete Pipe

PVC = Polyvinyl chloride pipe

VIT CLAY = Vitrified clay pipe

ORANGEBURG = Orangeburg Pipe

ABS = Acrylonitrile butadiene styrene pipe

TRUSS = Truss Pipe

D.I. = Ductile Iron Pipe

RCP = Reinforced concrete pipe

MINI ST = Mini Storm Sewer (is a style of pipe and not a pipe type as the pipe type is not known)

Village of Little Chute Capital Improvement Plan 2025-2029

Project **Squad Cars**
Department **Fox Valley Metro Police Department**

Description

Operating 24 hours a day, seven days a week, the Fox Valley Metro Police Department Officers rely on a fleet of specialized vehicles as a means of transport when responding to emergency calls and other calls for service throughout the Villages of Little Chute and Kimberly. The patrol vehicles are also equipped with specialized safety and computer systems and function as mobile offices, allowing the officers to complete report writing and paperwork while positioned throughout the Villages, decreasing call time response.

Justification

Due to the unusual usage and wear-and-tear that our patrol vehicles go through, their life cycle is shorter than an average, civilian vehicle. At approximately four years/100,000 miles, the vehicles are at a point where repairs become excessive and are no longer cost efficient to perform.

The fleet is rotated on a regular cycle; older, higher mileage vehicles are replaced with new ones. Fleet rotation depends on the type, age, mileage, and usage of that vehicle. For each of the years, 2025 - 2029, two patrol vehicles from the fleet are due to be removed and replaced. Please note three vehicles are scheduled to be replaced in 2028, however, one of them is the K9 squad that will be funded through the K9 Foundation.

Cost includes vehicle purchase, equipment purchase, equipment installation, change-over fees, and decommission fees. To the greatest extent possible, equipment removed from the squad being taken out of rotation is reinstalled into the new squad.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|-------------------|--------------------|--------------------|--------------------|--------------------|--------------------|---------------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | 130,000 | 121,000 | 121,000 | 201,000 | 135,000 | \$ 708,000 |
| Total | \$ 130,000 | \$ 121,000 | \$ 121,000 | \$ 201,000 | \$ 135,000 | \$ 708,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Heavy Duty 3/4 Ton Crew Cab Pickup Truck (addition to fleet)
Department Fire Department

Description

The Fire Department requests to add a heavy duty capacity 3/4-ton pickup truck that has 4-wheel drive capabilities and a larger bed. The new truck will provide slide-out storage for ease of use and a crew cab to carry additional firefighters. This heavy-duty truck will allow for quick action water rescue and extraction incidents. The vehicle will have a slide out storage capability for quick retrieval of equipment needed in emergency situations.



Justification

Fire is unable to access the island park with the fire engines because of the weight limit on the park bridge. The ATV must be taken to the bridge, then unload the water rescue and extrication equipment from the pumper to safely cross the bridge. This process of loading the rescue equipment from our pumper to the ATV takes considerable valuable rescue time. We have made a commitment with our neighboring communities for water rescue thus need quick access. Water rescue at our retention ponds is another concern for access with our larger apparatus.

This vehicle will be useful during the lengthy construction work that is being done on I-41 through 2030. The access to the highway will be difficult for larger vehicles during this time. New truck cost components include:

| | |
|---|-----------------|
| -F350 4x4, crew cab, 8-foot box with gas engine | \$65,000 |
| -Lights and sirens | 5,000 |
| -Bed slide out and cap | 6,000 |
| -Tool mounts/holders | 5,000 |
| -Decals | <u>4,000</u> |
| Total | \$85,000 |

Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------|------------------|-------------|-------------|-------------|-------------|------------------|
| Planning | | | | | | \$ - |
| Land Acquisition | | | | | | \$ - |
| Construction | | | | | | \$ - |
| Other | 85,000 | | | | | \$ 85,000 |
| Total | \$ 85,000 | \$ - | \$ - | \$ - | \$ - | \$ 85,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Fire Station
Department Fire Department

Description

After completion of the Space Needs Study by Short Elliot Hendrickson (SEH), the Board has agreed to plan and build an estimated 20,000 square foot station on the newly acquired site on Hans Parkway and Depot Street. In 2024, the Village will be working with Keller, Inc. on the design and engineering phase of the project, with construction planned to begin in 2025. This station will be designed with the emphasis on safety, efficiency and longevity while remaining within budget. Our department has prepared for the design phase by touring various stations recently constructed and meeting with other fire leadership teams to learn the best practices to establish a new station.

Justification

-The 2023 Space Needs Study incorporates modern Public Safety Facility trends that transform Fire Station planning and design to meet both current and future operations. The study can be found here:
<http://www.littlechutewi.org/DocumentCenter/View/7021/Fire-Station-Needs-Analysis-Electronic-Copy>

- 2020 LCFD Organizational Study can be found here:

<http://www.littlechutewi.org/DocumentCenter/View/6131/2020109-2020-Little-Chute-FD-ORG-1>

- 2010 - Facility Study Conducted by Strand and Associates can be found here:

<http://www.littlechutewi.org/DocumentCenter/View/6132/Village-of-Little-Chute-Municipal-Facility-Study-Final-Report-Sept-2010>

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|--------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | 6,400,000 | | | | \$ | 6,400,000 |
| Other | | | | | \$ | - |
| Total | \$ 6,400,000 | \$ - | \$ - | \$ - | \$ - | \$ 6,400,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project County Highway OO Sanitary Lining (Lamers Drive to 815 feet West)
Department Public Works

Description

The existing 10" sanitary sewer mainline along the North side of CTH OO is proposed to be cured in place pipe lined by trenchless installation (CIPP). This section of sanitary is from Lamers Drive to 815 feet west of the existing sanitary manhole.

Justification

The existing sanitary sewer pipe material is substandard Asbestos Cement (AC) with high levels of infiltration in the joints and surface deterioration. The Village televised the existing sanitary main this past summer and found it to be in poor condition but is still able to be (CIPP) lined. This pipe has also recently needed maintenance completed due to a section of pipe being 100% collapsed.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | 65,000 | | | | \$ | 65,000 |
| Other | 19,000 | | | | \$ | 19,000 |
| Total | \$ 84,000 | \$ - | \$ - | \$ - | \$ - | \$ 84,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Ebb Trail and Storm Phase IV (Holland Road to Cherryvale Avenue)
Department Public Works/Parks, Recreation, & Forestry

Description

The work covered for this project consists of a 10-foot-wide gravel trail and storm sewer that extends through undeveloped area to benefit development in the Village of Little Chute. The base projects include approximately 3,286 L.F. of storm sewer (24 inch to 48 inch), 4,200 L.F. of gravel trail, a pedestrian bridge, with erosion controls and grass restoration.

Justification

The storm sewer portion of this project is needed to ultimately connect with French Pond, eliminating the need for a pump system to discharge storm water from this facility. This storm sewer also provides greater depth to discharge treated storm water from private development sites, reducing the area required for storm water management. By providing a deeper alternative to discharge treated storm water than the adjacent creek, storage can be provided vertically instead of horizontally thus, saving valuable developable land.

The trail portion of the project is needed to provide pedestrians with a safer alternative than sharing Evergreen Drive roadway with increasing traffic loads due to new development. This trail is part of the Villages trail and bike route plan and will extend the previously installed shared use path. The goal of this path is to connect with the shared use path on Cherryvale Avenue.

Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------|--------------|------|------|------|--------------|--------------|
| Planning | | | | | \$ - | \$ - |
| Land Acquisition | | | | | \$ - | \$ - |
| Construction | 1,770,652 | | | | \$ 1,770,652 | |
| Other | 506,348 | | | | \$ 506,348 | |
| Total | \$ 2,277,000 | \$ - | \$ - | \$ - | \$ - | \$ 2,277,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Holland Road (300' South of I-41 Overpass to West Elm Drive)
Department Public Works

Description

Holland Road is proposed to remain a rural cross-section asphalt roadway with widths varying between 22 feet and 27.5 feet. The new roadway will match the existing and will be comprised of two 11-foot-wide drive lanes with 2-foot-wide shoulders on the north end of the limits and 11' wide and 16.5' wide drive lanes with 2-foot-wide shoulders on the south end of the project limits. The construction limits are from approximately 300' south of the I-41 Overpass to W. Elm Drive. Underground watermain and sanitary sewer are both in good condition and will not be replaced as part of the roadway reconstruction. No storm sewer exists in this section of Holland Road.

Justification

The existing pavement has reached the end of its service life and needs replacement. The existing condition of the asphalt pavement has severe cracking, rutting, fatigue, and wear. To prevent further surface water intrusion the road is to be reconstructed. The Village rates the surface condition every two years and assigns what is known as a PASER value to each segment. PASER is an acronym for Pavement Surface Evaluation and Rating. It is a system for visually rating the surface condition of a pavement from a scale of 1 to 10, with 1 being a pavement in a failed condition and 10 being a pavement in excellent condition. In general, the Village generally reconstructs a street when the PASER rating is a 3 or lower, unless other factors such as utility condition or accident history influence otherwise.

The 2023 PASER rating was 3. If streets are not reconstructed, maintenance costs will continue to climb, public safety will be affected, and citizen complaints will rise. The heavy truck traffic traveling into and out of the adjacent landfill also influenced the decision to reconstruct the roadway. Lastly, heavy construction truck traffic is expected to use this section of Holland Road to replace the I-41 Overpass in early to mid-2025, which will continue to deteriorate the existing pavement surface.

Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------|------------|------|------|------|------|------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | 145,673 | | | | \$ | 145,673 |
| Other | 41,327 | | | | \$ | 41,327 |
| Total | \$ 187,000 | \$ - | \$ - | \$ - | \$ - | \$ 187,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Holland Road Overpass Lighting and Sidewalk
Department Public Works

Description

The work covered for this project consists of the installation of lighting infrastructure and four (4) light poles/luminaires on each approach of the Holland Road Overpass replacement, as part of the I-41 expansion project. The work will also include the construction of additional sidewalk on both the east and west sides of Holland Road within the WisDOT project limits of the overpass replacement. The Village is responsible for 50% of the cost for the lighting installation and 20% of the additional sidewalk installation.

Justification

Additional sidewalk construction out to the WisDOT overpass construction limits on Holland Road will help to provide future pedestrian connectivity on both sides of Holland Road between W. Elm Drive and W. Evergreen Drive and ultimately to the Ebben Trail system. The installation of lighting on the overpass will improve pedestrian safety of those utilizing the sidewalk on the overpass and overpass approaches.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | 40,060 | | | | \$ | 40,060 |
| Other | 9,940 | | | | \$ | 9,940 |
| Total | \$ 50,000 | \$ - | \$ - | \$ - | \$ - | \$ 50,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Holland Road Watermain Upsizing
Department Public Works

Description

The proposed watermain along Holland Road shall be upsized from the 8 inch diameter required for a new proposed development, to a 12 inch diameter main from W. Evergreen Drive to approximately 2,925' north of W. Evergreen Drive.

Justification

The watermain along Holland Road shall be upsized from 8 inch to 12 inch to provide additional capacity for future development in the vicinity of Holland Road. The upsized water main shall serve as a transmission main that will connect future developments along Holland Road to the new water tower on the west side of Holland Road. The proposed developer will be held responsible for the installation costs of an 8-inch main while the Village will pay the upsizing cost increase for a 12-inch main. The length of the watermain to be upsized is approximately 2,925 feet.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------------|-------------|-------------|-------------|-------------|-------------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | 82,019 | | | | \$ | 82,019 |
| Other | 29,981 | | | | \$ | 29,981 |
| Total | \$ 112,000 | \$ - | \$ - | \$ - | \$ - | \$ 112,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Intersection Improvements (Holland Road and County Highway OO)
Department Public Works

Description

The Outagamie Highway Department has contacted the Little Chute Engineering Department regarding intersection improvements at CTH OO and Holland Road. Holland Road has an Annual Average Daily Traffic (AADT) count of 5,100 vehicles and 9,300 vehicles on CTH OO.

This project is for a traffic study and preliminary engineering for the implementation for intersection improvements at CTH OO and Holland Road. A controlled intersection with traffic signals or a roundabout is the two anticipated design alternatives to be studied. This project is a 50/50 cost share with Outagamie County.

Justification

This intersection has experienced an increase in traffic, congestion, and safety concerns as development continues in the area. In addition, it is the primary route to the Outagamie County Recycling and Solid Waste Center and experiences a high volume of daily truck traffic.

Intersections are crucial to a street's performance; they control a road's speed, safety, cost, and efficiency. Accommodation of turning movements directly affects safety and efficiency, making left turns the key design factor in intersection improvement and operation.

Intersection improvements help to:

1. Maximize capacity and decrease delay by allowing a smoother flow of traffic.
2. Increase safety through fewer collisions, including those involving pedestrians and bicyclists.

Space restrictions must be considered when choosing appropriate treatments that will meet future traffic needs.

Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------------|-----------|-----------|------|------|------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other - Study & Design | 50,000 | 50,000 | | | \$ | 100,000 |
| Total | \$ 50,000 | \$ 50,000 | \$ | - \$ | - \$ | - \$ 100,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Railroad Grade Crossing Replacement (County Highway OO)
Department Public Works

Description

Replace existing CTH OO railroad grade crossing.



Justification

In conjunction with the WISDOT I-41 County Highway N project, a railroad grade crossing inspection was done to ensure safe travel for project detour routes. State officials inspected all railroad grade crossings in the Village. The County Highway OO concrete panel railroad grade crossing was found to be deficient and was removed in 2024 due to excessive wear and failure. Hot mix blacktop was installed as a "stop gap" in 2024. The 2025 grade crossing replacement will involve engineering, design and construction to complete the removal of the blacktop surface material, replacement of rails, ties, tie plates, spikes, bolts, anchors, 1-1/2" ballast, geo-textile material, concrete panels, sidewalk and shoulder work.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------------|-------------|-------------|-------------|-------------|-------------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | 210,000 | | | | \$ | 210,000 |
| Other | | | | | \$ | - |
| Total | \$ 210,000 | \$ - | \$ - | \$ - | \$ - | \$ 210,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project **Vandenbroek Road Overpass Lighting and Sidewalk**
Department **Public Works**

Description

The work covered for this project consists of the installation of lighting infrastructure and four (4) light poles/luminaires on each approach of the Vandenbroek Road Overpass replacement, as part of the I-41 expansion project. The work will also include the construction of an additional sidewalk on both the east and west sides of Vandenbroek Road within the WisDOT project limits of the overpass replacement. The Village is responsible for 50% of the cost for the lighting installation and 20% of the additional sidewalk installation.

Justification

Additional sidewalk construction out to the WisDOT overpass construction limits on Vandenbroek Road will help to provide future pedestrian connectivity on both sides of Vandenbroek Road between W. Elm Drive and W. Evergreen Drive and ultimately to the Eben Trail system. The installation of lighting on the overpass will improve pedestrian safety of those utilizing the sidewalk on the overpass and overpass approaches.

Financing

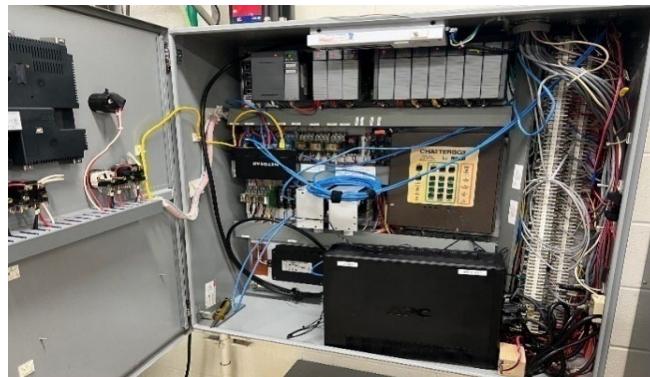
| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | 40,490 | | | | \$ | 40,490 |
| Other | 9,510 | | | | \$ | 9,510 |
| Total | \$ 50,000 | \$ - | \$ - | \$ - | \$ - | \$ 50,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Supervisory Control and Data Acquisition (SCADA) System
Department Water Utility

Description

Replace/update current SCADA system.



Justification

The current SCADA system will be 14 years old in 2025. Typical SCADA programs and computers have a 10-to-12-year service life. The software that is currently used is unable to provide some of the upcoming programming needs including security system upgrades and control of variable frequency drives (VFD) for greater efficiency pumping. The upgrade would replace the current main SCADA computer at Well #4 and upgrade current SCADA programs. Once this is complete, the remote sites will be able to be upgraded.

New programming and parts for the SCADA will be added in 2024 for upgrade to the SCADA communications system from antennas to a fiber network. New programming is also being added to operate a new control valve between Well # 3 and Pump House # 2.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | 60,000 | | | | \$ | 60,000 |
| Total | \$ 60,000 | \$ - | \$ - | \$ - | \$ - | \$ 60,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Water Tower
Department Water Utility

Description

In 2017, the Village of Little Chute hired McMahon Associates, Inc. to provide a Water System Evaluation and Plan for future water needs and capacity. It was recommended that a third water tower be constructed north of Interstate Highway 41 once growth and capacity needs warranted it. The water tower has been identified as a Tax Incremental District (TID) #7 project. The intent is to begin land acquisition and engineering services in 2024 and 2025, with construction in 2026.

Justification

A summary of the conclusions of the Water System Evaluation are as follows:

Future water system demands were developed to evaluate the capacity of the existing supply and storage facilities. Water demands were projected based on population growth and an additional 0.5 million gallons per day (MGD) was added to account for a potential large water user customer.

The capacity of the water supply facilities is sufficient to meet current and future demands. The existing water supply wells have adequate safe, reliable capacity to meet the projected future demands, even with one well out of service. Currently, the maximum daily demand is approximately 2.0 MGD. As the maximum day demand approaches 3.0 MGD, additional supply capacity should be considered.

One large customer could push the capacity of the system to the point for the addition of the tower. Continued evaluation and monitoring should take place as customers north of Interstate Highway 41 have all pressure supplied from south of the highway.

Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------|------------|--------------|------|------|--------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | 100,000 | 1,600,000 | | | \$ 1,700,000 | |
| Total | \$ 100,000 | \$ 1,600,000 | \$ - | \$ - | \$ - | \$ 1,700,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Well #4 Booster Pump VFD Installs
Department Water Utility

Description

Replace Soft Start Drives on Booster Pumps # 5 and #6 at Well #4.



Justification

The Soft Start Drives on the Booster pumps at Well #4 were installed in 2001. The installation of variable frequency drives (VFD) will allow for flow passing the booster pumps, which will lead to electrical efficiencies. The current drives have a service life of 15-20 years. This project was pushed back to align with SCADA upgrade project/replacement.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | 60,000 | | | | \$ | 60,000 |
| Total | \$ 60,000 | \$ - | \$ - | \$ - | \$ - | \$ 60,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Trash Pump (addition to fleet)
Department Stormwater Utility

Description

This is a new purchase.



Justification

During and after storm events or other malfunctions, the Village has experienced the loss of pumping ability at the French and Industrial ponds. When that happens, the Village must find other means to control the level of storm water in the two storm water ponds. In 2024, the Village was forced to rent two pumps from a local vendor in the Fox Valley. One pump was rented for a week while the other one pump remained on-site for two additional weeks until repairs were made to the pond pumps. The cost associated with those rentals was approximately \$10,000. Staff were fortunate to be able to secure those two pumps as were the last pumps that the vendor had in inventory. The rented pumps prevented storm water from overflowing the French Pond that would have flooded private property and Evergreen Drive. The pump will be used when power is lost, or equipment is malfunctioning at the French and Industrial Ponds. The pump will also be used in the Village's other storm ponds when water levels need to be reduced for maintenance and sediment dredging.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | 60,000 | | | | \$ | 60,000 |
| Total | \$ 60,000 | \$ - | \$ - | \$ - | \$ - | \$ 60,000 |

VILLAGE OF LITTLE CHUTE CAPITAL IMPROVEMENT PLAN 2025-2029

Project Refuse Truck (#30 2013 Peterbilt)
Department Public Works (Sanitation Special Revenue Fund)

Description

Replace existing 2007 Peterbilt Refuse Truck pictured below.



Justification

The Village owns three sideload refuse trucks and one rear load truck. Two sideload trucks are used on a regular basis for refuse collection, the rear loader is used for bulk and industrial refuse collection. #30 is backup to the other two side loaders. Because of its age and condition this vehicle needs to be replaced. Parts are hard to procure for this vehicle, and repair must be sent outside of the organization. Recently, the Village inquired to consider a mobile technician type repair option, but it is cost prohibitive for effective ongoing operations. This is a 2007 Peterbilt Refuse Truck purchased on May 31, 2006, for \$176,435. Besides the regular preventive maintenance performed on the vehicle including regular tire replacement, much work has been done to all systems of the vehicle. In 2025, this vehicle will have been in service for 18 years. All the refuse vehicles are prone to high wear and tear due to the number of times the vehicle is starting and stopping in a day.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | 400,000 | | | | \$ | 400,000 |
| Total | \$ 400,000 | \$ - | \$ - | \$ - | \$ - | \$ 400,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Ebben Trail Crossing
Department Parks, Recreation, & Forestry

Description

Install crosswalk on Ebben Trail at County N/Freedom Road flashing lights, typical mid-block crosswalk, truncated domes built in concrete aprons with curb and gutter.



Justification

Starting in 2021, Ebben Trail has been developed from Creekview Park, and continued west to Vandenbroek Road. Two pedestrian bridges and user-friendly trail material have been established for safe travel. In 2024, Ebben trail is being expanded from Vandenbroek to Holland Road. In 2025 it is projected to make the final connection from Holland Road to Cherryvale Avenue, ultimately connecting to the Apple Creek Trail. The trail crossing located at County Highway "N" (Freedom Road) does not have any safety features to assist trail users to cross the highway with a posted speed limit of 45 mph. Adding a sensor-controlled flashing light system will drastically improve safety and provide an overall better experience while using our trail systems.



Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------|-----------|------|------|------|------|-----------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | 75,000 | | | | \$ | 75,000 |
| Other | 3,000 | | | | \$ | 3,000 |
| Total | \$ 78,000 | \$ - | \$ - | \$ - | \$ - | \$ 78,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Heesakker Park Shelter
Department Parks, Recreation, & Forestry

Description

In May 2023, the Village was gifted a donation from the Margaret Schwaller Revocable Living Trust. Heesakker Park was originally the homestead and family farm of Ms. Schwaller. The stipulations of the trust agreement include improvement of the park by the construction of a new "club house" and the preservation and enhancement of the wooded area. To be reimbursed, such improvement shall be commenced within eighteen months following the Grantor's death. Under no circumstance will any reimbursement be made for work not completed within forty-eight months after the grantor's death. After this period, any remaining trust assets will be distributed to donor advised fund at Community Foundation to benefit Heesakker Park with long-term support and maintenance.

Justification

On January 17, 2024, the Village Board was presented the site layout for a rentable facility within Heesakker Park with support from trust representatives. The board discussed the importance of considering operational cost impacts to ongoing budgets. A future meeting with the Park Planning Committee and Village Board will be scheduled for Summer 2024. This meeting will present operational costs impacts to ongoing budgets to ensure overall success.

Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------|------------|--------------|------|------|------|--------------|
| Planning | 200,000 | | | | | \$ 200,000 |
| Land Acquisition | | | | | | \$ - |
| Construction | 500,000 | 1,400,000 | | | | \$ 1,900,000 |
| Other | | 100,000 | | | | \$ 100,000 |
| Total | \$ 700,000 | \$ 1,500,000 | \$ - | \$ - | \$ - | \$ 2,200,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Heesakker Park Staircases
Department Parks, Recreation, & Forestry

Description

Proposed work includes installing and regrading new staircase system and within Heesakker Park connecting the East and West ends of the park.



Justification

The existing staircase system within Heesakker Park was installed in 1994. Over the years in-house staff have worked to maintain amenity for safe usage to the best of their ability. Currently, the staircase system has exposed the reality of existing in a four-season climate with heaving and erosion. Additionally, railroad ties have deteriorated and shifted causing less than favorable passage for park users. The overall park trail system has seen increased usage with the implementation of the Nelson Family Heritage Crossing.



Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------|------------|---------|------|------|------|------------|
| Planning | | | | | | \$ - |
| Land Acquisition | | | | | | \$ - |
| Construction | | 100,000 | | | | \$ 100,000 |
| Other | | | | | | \$ - |
| Total | \$ 100,000 | \$ - | \$ - | \$ - | \$ - | \$ 100,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Arthur Street (McKinley Avenue to Main Street - No Easements)
Department Public Works

Description

Arthur Street is proposed to be an urban cross-section 28-foot face-to-face concrete street. The new street will be comprised of two 11-foot-wide drive lanes and one 6-foot-wide parking lane. The construction limits are from McKinley Avenue to approximately 200-feet south of Cleveland Avenue. Underground utilities which are deficient will be replaced in conjunction with pavement replacement which include storm sewer and sanitary sewer. A short water main extension will be installed as part of this project with a hydrant at the end of the street.

Justification

The existing pavement has reached the end of its service life and needs replacement. The existing condition of the asphalt pavement has severe cracking, fatigue, and wear. To prevent further surface water intrusion the road is to be reconstructed. The Village rates the surface condition every year and assigns what is known as a PASER value to each segment. PASER is an acronym for Pavement Surface Evaluation and Rating. It is a system for visually rating the surface condition of a pavement from a scale of 1 to 10, with 1 being a pavement in a failed condition and 10 being a pavement in excellent condition. In general, the Village generally reconstructs a street when the PASER rating is a 3 or lower, unless other factors such as utility condition or accident history influence otherwise.

The 2023 PASER rating was 2. If streets are not reconstructed, maintenance costs will continue to climb, public safety will be affected, and citizen complaints will rise. The existing utilities noted hereinafter also influenced the decision to reconstruct the street. The water main pipe is to be extended 200-feet south of Cleveland Avenue to serve the residential lots. The sanitary sewer pipe material is substandard (clay), and the manholes are of block construction and prone to infiltration/inflow. The storm sewer is currently undersized (12-inch) and is to be realigned to be within the street right-of-way.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | 549,523 | | | \$ | 549,523 |
| Other | | 181,478 | | | \$ | 181,478 |
| Total | \$ - | \$ 731,000 | \$ - | \$ - | \$ - | \$ 731,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Buchanan Street Overpass Lighting and Sidewalk
Department Public Works

Description

The work covered for this project consists of the installation of lighting infrastructure and four light poles/luminaires on each approach of the Buchanan Street Overpass replacement, as part of the I-41 expansion project. The work is proposed to also include the construction of an additional sidewalk on both the east and west sides of Buchanan Street within the WisDOT project limits of the overpass replacement. The Village is responsible for 50% of the cost for the lighting installation and 20% of the additional sidewalk installation.

Justification

Additional sidewalk construction out to the WisDOT overpass construction limits on Buchanan Street will help to provide future pedestrian connectivity on both sides of Buchanan Street between Moasis Drive and E. Evergreen Drive and ultimately to Creekview Park and the Eben Trail system. The installation of lighting on the overpass will improve pedestrian safety of those utilizing the sidewalk on the overpass and overpass approaches.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | 45,100 | | | \$ | 45,100 |
| Other | | 16,900 | | | \$ | 16,900 |
| Total | \$ - | \$ 62,000 | \$ - | \$ - | \$ - | \$ 62,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Miami Circle (Florida Avenue to Vandenbroek Road)
Department Public Works

Description

Miami Circle is proposed to be an urban cross-section 28-foot face-to-face concrete street. The new street will be comprised of two 11-foot-wide drive lanes and one 6-foot-wide parking lane. The construction limits are from Florida Avenue to Vandenbroek Road. In conjunction with pavement replacement storm sewer, sanitary sewer, and water main will be replaced as part of this project.

Justification

The existing pavement has reached the end of its service life and needs replacement. The existing condition of the asphalt pavement has severe cracking, fatigue, and wear. To prevent maintenance costs the road is to be reconstructed. The Village rates the surface condition every year and assigns what is known as a PASER value to each segment. PASER is an acronym for Pavement Surface Evaluation and Rating. It is a system for visually rating the surface condition of a pavement from a scale of 1 to 10, with 1 being a pavement in a failed condition and 10 being a pavement in excellent condition. In general, the Village generally reconstructs a street when the PASER rating is a 3 or lower, unless other factors such as utility condition or accident history influence otherwise. The 2023 PASER rating was 3 (Vandenbroek to Florida). If streets are not reconstructed, maintenance costs will continue to climb, public safety will be affected, and citizen complaints will rise.

The existing utilities noted hereinafter also influenced the decision to reconstruct the street. The watermain is currently undersized for the area (6"), the pipe material ductile iron is considered substandard with the infrastructure age nearing its life expectancy. The storm sewer is currently undersized (12") of substandard non-reinforced concrete and ABS truss plus includes a 6" mini sewer that will need to be relocated within the new street. The sanitary sewer pipe material is substandard (concrete) with sags in the line.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|--------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | 2,095,364 | | | \$ | 2,095,364 |
| Other | | 691,636 | | | \$ | 691,636 |
| Total | \$ | - | \$ 2,787,000 | \$ | - | \$ 2,787,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project **Sewer Jetter (#8 2008 Camel)**
Department **Sewer and Stormwater Utility**

Description

Replace existing 2008 International/Camel Sewer Jetter pictured below.



Justification

The sewer jetter was purchased on June 30, 2008 for \$226,757. Little Chute paid 61% (\$138,979) of the cost; the Village of Kimberly paid the remaining 39% (\$87,778). The vehicle is used to jet (clean) sanitary and storm sewers. Beyond the regular preventive maintenance performed on the vehicle, repairs to the transmission, vacuum, vacuum hose, brake cylinders, and oil seals were also incurred. In 2023, an elbow and tube were installed that cost \$9,037. It is anticipated that when this vehicle is replaced, we will keep the vehicle for Village of Little Chute use only thus the full price is funded.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|-------------------|--------------------|--------------------|--------------------|--------------------|--------------------|---------------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | 600,000 | | | \$ | 600,000 |
| Total | \$ | - | \$ | 600,000 | \$ | 600,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Skid Steer (#57 2012 Mustang)
Department Public Works

Description

Replace existing 2012 Mustang Skid Steer pictured below.



Justification

This skid steer was purchased on October 24, 2012 for \$19,700. It is used by DPW and DPRF. The skid steer we have now is undersized and rarely used. We hope to replace it with a Cat 75HP+ tracked vehicle with sealed and pressurized cab and air conditioning, two sets of tracks (winter and summer), a bucket, a blade with wings for plowing snow, and possibly a broom attachment. Planned use will increase to be used for snow plowing downtown, maintenance work in the storm ponds, concrete construction work, and any grading that needs to be done.



Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | | \$ - |
| Land Acquisition | | | | | | \$ - |
| Construction | | | | | | \$ - |
| Other | | 120,000 | | | | \$ 120,000 |
| Total | \$ - | \$ 120,000 | \$ - | \$ - | \$ - | \$ 120,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Bittersweet Court (All)
Department Public Works

Description

The construction limits for this project are from Orchard Lane to the north end of the cul-de-sac. Underground utilities which are deficient will be replaced in conjunction with pavement replacement. Storm sewer, sanitary sewer and water main will be replaced as part of this project.

Justification

The existing pavement has reached the end of its service life and is in need of replacement. The existing condition of the asphalt pavement has severe cracking, fatigue, and wear. To prevent further surface water intrusion the road is to be reconstructed. The Village rates the surface condition every year and assigns what is known as a PASER value to each segment. PASER is an acronym for Pavement Surface Evaluation and Rating system. It is a system for visually rating the surface condition of a pavement from a scale of 1 to 10, with 1 being a pavement in a failed condition and 10 being a pavement in excellent condition. In general, the Village generally reconstructs a street when the PASER rating is a 3 or lower, unless other factors such as utility condition or accident history influence otherwise.

The 2023 PASER rating was 3. If streets are not reconstructed, maintenance costs will continue to climb, public safety will be affected, and citizen complaints will rise. The existing utilities also influence the decision to reconstruct the street. The storm sewer is currently undersized (12-inch) and should be re-aligned to be within the street right-of-way. The sanitary sewer pipe material is substandard (ABS Truss), and needs to be re-aligned to within the street right-of-way, while the manholes are of block construction and prone to infiltration/inflow. The water main is currently undersized for the area (6-inch), the pipe material is considered substandard (DIP), and the infrastructure age is nearing its life expectancy.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | 356,054 | | \$ | 356,054 |
| Other | | | 133,946 | | \$ | 133,946 |
| Total | \$ | - | \$ | \$ 490,000 | \$ | - |
| | | | | | \$ | 490,000 |

Village of Little Chute Capital Improvement Plan 2024-2028

Project **Orchard Lane (Florida Avenue to Florida Avenue)**
Department **Public Works**

Description

Orchard Lane is proposed to be an urban cross-section 28-foot face-to-face concrete street. The new street will be comprised of two 11-foot-wide drive lanes and one 6-foot-wide parking lane. The construction limits are from Florida Avenue to Florida Avenue. Underground utilities which are deficient will be replaced in conjunction with pavement replacement. Storm sewer and water main will also be replaced as part of this project.

Justification

The existing pavement has reached the end of its service life and needs replacement. The existing condition of the asphalt pavement has severe cracking, fatigue, and wear. To prevent further surface water intrusion the road is to be reconstructed. The Village rates the surface condition every year and assigns what is known as a PASER value to each segment. PASER is an acronym for Pavement Surface Evaluation and Rating. It is a system for visually rating the surface condition of a pavement from a scale of 1 to 10, with 1 being a pavement in a failed condition and 10 being a pavement in excellent condition. In general, the Village generally reconstructs a street when the PASER rating is a 3 or lower, unless other factors such as utility condition or accident history influence otherwise.

The 2023 PASER rating was 3. If streets are not reconstructed, maintenance costs will continue to climb, public safety will be affected, and citizen complaints will rise. The existing utilities noted hereinafter also influence the decision to reconstruct the street. The storm sewer is currently undersized (12-inch) and should be re-aligned to be within the street right-of-way. The sanitary sewer pipe material is substandard (ABS Truss), and needs to be re-aligned to within the street right-of-way, while the manholes are of block construction and prone to infiltration/inflow. The water main is currently undersized for the area (6-inch), the pipe material is considered substandard (DIP), and the infrastructure age is nearing its life expectancy.

Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|-------------------|-------------|-------------|---------------------|-------------|--------------|---------------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | 1,754,785 | | \$ 1,754,785 | |
| Other | | | 658,215 | | \$ 658,215 | |
| Total | \$ - | \$ - | \$ 2,413,000 | \$ - | \$ - | \$ 2,413,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Well #1 Pump Rebuild and Inspection
Department Water Utility

Description

Well #1 as seen below will be pulled and inspected, the pump will be rebuilt, and the motor rewired. All components of the well will be inspected and replaced if needed.



Justification

Per the Wisconsin Department of Natural Resources (WDNR) regulation all Village wells need to be pulled and inspected on a 10-year schedule. Well # 1 was inspected/repaired in 2017, part of the softener replacement project that included refurbishing the motor, discharge head and stuffing box plus removed the gear drive and provided a new head/motor shaft. Other work included cleaning, checking, and straightening the line shaft, shaft sleeves and rubber line shaft bearings were replaced plus a new Gould's 12CHC-5 stage bowl assembly with 10' of 8" Sch 40 suction pipe and 304 ss cone strainer. Two new airlines installed but all other components including all column pipe, column coupling, shaft, shaft couplings, and other miscellaneous parts were reused. The well was televised, brushed, chlorinated, and sampled.

The estimated cost of \$85,000 is to repair/replace common issues that will be found during the required inspection, in addition to replace the pump and perform limited well rehabilitation.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | 85,000 | | \$ | 85,000 |
| Total | \$ | - | \$ | 85,000 | \$ | - |

Village of Little Chute Capital Improvement Plan 2025-2029

Project **West Evergreen Drive Storm Water Pond Expansion**
Department **Stormwater Utility**

Description

The existing regional storm water detention pond on West Evergreen Drive needs expansion and modification as a result of the added drainage areas that have been incorporated into the newly constructed storm sewer system along West Evergreen Drive between Vandenbroek Road and Holland Road.

Justification

Prior to the 2024 reconstruction of West Evergreen Drive between Vandenbroek Road and Holland Road, the existing regional storm water pond on West Evergreen Drive was reducing the total suspended solids (TSS) of the storm water runoff within the associated drainage basin by 80%. With the expansion of the storm sewer along West Evergreen Drive, additional stormwater drainage areas are now being collected into the storm sewer main and ultimately discharged into the West Evergreen Drive Pond. To accommodate the additional stormwater volumes and total suspended solids, an expansion of the pond and modifications to the pond outlet are required to meet the Village of Little Chute and Wisconsin Department of Natural Resources requirements to meet the 80% TSS removal.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|-------------------|--------------------|--------------------|--------------------|--------------------|--------------------|---------------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | 190,000 | | \$ | 190,000 |
| Other | | | 71,000 | | \$ | 71,000 |
| Total | \$ | - | \$ | 261,000 | \$ | - |
| | | | | | | \$ 261,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Refuse Truck (#6 2015 Peterbilt)
Department Public Works (Sanitation Special Revenue Fund)

Description

Replace existing 2015 Peterbilt Refuse Truck pictured below.



Justification

The Village owns three sideload refuse trucks and one rear load truck. Two sideload trucks are used on a regular basis for refuse collection, the rear loader is used for bulk and industrial refuse collection. With the replacement of Truck #30 in 2025 and extended lead times for new vehicles, this truck becomes the backup to for the two main refuse trucks. This is a 2015 Peterbilt Automated Side Loader Garbage Truck purchased on July 11, 2014 for \$228,272. The vehicle has a long list of maintenance performed that includes multiple tire replacements, oil and filter replacements, head lamp replacement, brake drum replacement, coolant filters, hydraulic cylinder rebuilds, drive shaft replacement, shocks, exhaust regen, coolant sensors, door handles, diesel exhaust fluid sensor, door seals, leaf springs, and the arm slide cylinder. All the refuse vehicles are subject to greater wear due to the number of times starting and stopping in a day.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | 400,000 | | \$ | 400,000 |
| Total | \$ | - | \$ | 400,000 | \$ | - |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Flat Bed Truck (#15 2013 Chevrolet)
Department Public Works

Description

Replace existing 2013 Chevrolet SL35 HD Truck with 6.0 liter engine pictured below.



Justification

This is a 2013 Chevrolet SL35 HD Truck 6.0-liter engine purchased December 31, 2012 for \$30,836 used by Public Works. The vehicle carries the brine sprayer during winter months. The remainder of the year the vehicle is used for loading all heavy materials used in Public Works and Parks Recreation and Forestry. The vehicle is starting to show its age. Maintenance performed includes; oil and filter changes, tail lamp replacement, and new tires.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | 60,000 | | \$ | 60,000 |
| Total | \$ | - | \$ | 60,000 | \$ | - |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Compact Loader (#26 2012 Volvo)
Department Public Works

Description

Replace existing Volvo Compact Loader and snow pusher pictured below.



Justification

This vehicle was purchased on October 12, 2012 for \$66,900 and is used mainly by DPW. The vehicle is mainly used by public works for snow removal in the downtown area and material loading throughout the year. Maintenance includes blade cutting edge replacement, regular oil and filter changes, bucket edge repair, mirror replacement, new brake pedal, new window, a forward reverse problem was addressed, tires and battery have been replaced, seat repair, door/window seal replaced, and a heater valve was replaced.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | 140,000 | | \$ | 140,000 |
| Total | \$ | - | \$ | 140,000 | \$ | - |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Creekview Park Shelter and Restroom
Department Parks, Recreation, & Forestry

Description

Install a shelter and bathroom building in the middle of the park near the playground area at Creekview Park.



Justification

In 2017, the Village seeded and graded Creekview Park. The Village partnered with Nestle and Kiwanis to build a playground in 2018. During 2019, the department installed the interior trails and completed phase 2 of the playground. Adding a shelter and bathroom would be the next step in developing Creekview Park. Traffic will be increased with the opening and continual expansion of Eben Trail West to the Apple Creek Trail. To save space and money, the proposal would be to combine the restroom and shelter into one building like the design pictured. The project is included in the Comprehensive Outdoor Recreation Plan.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | 160,000 | | | \$ 160,000 |
| Land Acquisition | | | | | | \$ - |
| Construction | | | | 520,000 | | \$ 520,000 |
| Other | | | | | | \$ - |
| Total | \$ - | \$ - | \$ 160,000 | \$ 520,000 | \$ - | \$ 680,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Heesakker Park Playground & Poured in Place Surface
Department Parks, Recreation, & Forestry

Description

Install updated playground equipment with poured in place surfacing at the Heesakker Park Playground. By 2027, the Village will have installed poured in place surfacing at Van Lieshout and Doyle Park. This project will include moving the swings and connecting them to the existing playground footprint.



Justification

The goal of this project is to install updated playground equipment combined with poured in place surfacing at the Heesakker Park Playground. The original playground was installed in 2002. In 2027 this playground will have reached 25 years old, which is the industry lifespan. This playground receives significant use within the Village. The poured in place surfacing is recommended in our Comprehensive Outdoor Recreation Plan to continue to comply with Americans with Disabilities Act (ADA) standards.



Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | Total |
|-------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | 425,000 | | \$ | 425,000 |
| Other | | | | | \$ | - |
| Total | \$ | - | \$ | 425,000 | \$ | - |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Legion Parking Lot
Department Parks, Recreation, & Forestry

Description

A complete renovation of the Legion Park parking lot is proposed. The parking lot hosts public and school district use parking. The Village would hold the contract and own the asset; however, the school will contribute 50% of the cost of the project.

Justification

The Legion Park parking lot is starting to show its age from multi-use. The lot is shared between Village park traffic, school district employee parking, and parent pick up/drop off. In addition, it is host to National Night Out and provides parking for the Summer Carnival. Remodeling the parking lot beyond mill and overlay will give users the ability to have a safe and enjoyable experience in the Village.



Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------|------|------|------------|------|------|------------|
| Planning | | | | | | \$ - |
| Land Acquisition | | | | | | \$ - |
| Construction | | | 306,845 | | | \$ 306,845 |
| Other | | | 115,155 | | | \$ 115,155 |
| Total | \$ - | \$ - | \$ 422,000 | \$ - | \$ - | \$ 422,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Biscayne Drive (Miami Circle to Florida Avenue)
Department Public Works

Description

Biscayne Drive is proposed to be an urban cross-section 28-foot face-to-face concrete street. The new street will be comprised of two 11-foot-wide drive lanes and one 6-foot-wide parking lane. The construction limits are from Miami Circle to Florida Avenue. Underground utilities which are deficient will be replaced in conjunction with pavement replacement (stormsewer, sanitary sewer, and water main).

Justification

The existing pavement has reached the end of its service life and needs replacement. The existing condition of the asphalt pavement has severe cracking, fatigue, and wear. To prevent further surface water intrusion the road is to be reconstructed. The Village rates the surface condition every year and assigns what is known as a PASER value to each segment. PASER is an acronym for Pavement Surface Evaluation and Rating. It is a system for visually rating the surface condition of a pavement from a scale of 1 to 10, with 1 being a pavement in a failed condition and 10 being a pavement in excellent condition. In general, the Village generally reconstructs a street when the PASER rating is a 3 or lower, unless other factors such as utility condition or accident history influence otherwise.

The 2023 PASER rating was 3. If streets are not reconstructed, maintenance costs will continue to climb, public safety will be affected, and citizen complaints will rise. The existing utilities noted hereinafter also influenced the decision to reconstruct the street. The water main pipe material is considered substandard (DIP), and the infrastructure age is nearing its life expectancy. The storm sewer is currently undersized (12-inch) and should be re-aligned to be within the street right-of-way. The sanitary sewer pipe material is substandard (concrete), while the manholes are of block construction and prone to infiltration/inflow.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | 1,345,223 | \$ | 1,345,223 |
| Other | | | | 565,777 | \$ | 565,777 |
| Total | \$ | - | \$ | - | \$ | - |
| | | | | 1,911,000 | \$ | 1,911,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Lilac Lane (W Greenfield Drive to W North Avenue)
Department Public Works

Description

Lilac Lane is proposed to be an urban cross-section 28-foot face-to-face concrete street. The new street will be comprised of two 11-foot-wide drive lanes and one 6-foot-wide parking lane. The construction limits are from W Greenfield Drive to W North Avenue. Underground utilities which are deficient are replaced in conjunction with pavement replacement. Storm sewer, sanitary sewer, and watermain will be replaced as part of this project.

Justification

The existing pavement has reached the end of its service life and needs replacement. The existing condition of the asphalt pavement has severe cracking, fatigue, and wear. To prevent further surface water intrusion the road is to be reconstructed. The Village rates the surface condition every year and assigns what is known as a PASER value to each segment. PASER is an acronym for Pavement Surface Evaluation and Rating. It is a system for visually rating the surface condition of a pavement from a scale of 1 to 10, with 1 being a pavement in a failed condition and 10 being a pavement in excellent condition. In general, the Village generally reconstructs a street when the PASER rating is a 4 or lower, unless other factors such as utility condition or accident history influence otherwise.

The 2023 PASER rating was 4. If streets are not reconstructed, maintenance costs will continue to climb, public safety will be affected, and citizen complaints will rise. The existing utilities also influenced the decision to reconstruct the street. The watermain is currently undersized (6") for the area, the pipe material is ductile iron (substandard), and the infrastructure age is nearing its life expectancy with breaks 14.29 per 1,000 ft. The storm sewer is currently undersized (24") and will need to be relocated within the new street. The sanitary sewer pipe material is substandard vitrified clay, while the manholes are of block construction and prone to

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|--------------|--------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | 1,361,468 | \$ 1,361,468 | |
| Other | | | | 572,533 | \$ 572,533 | |
| Total | \$ - | \$ - | \$ - | \$ 1,934,000 | \$ - | \$ 1,934,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Well # 4 Generator
Department Water Utility

Description

Replace generator at Well # 4 with a new generator located outside of building.



Justification

The current Well # 4 generator is 23 years old. Yearly maintenance and continued operating issues have caused reliability concerns. The existing generator is slightly undersized, causing performance issues when Well # 4 needs to come online after power loss.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | | 210,000 | \$ | 210,000 |
| Total | \$ | - | \$ | - | \$ 210,000 | \$ 210,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Well # 4 Pump Rebuild and Inspection
Department Water Utility

Description

Well # 4 will be pulled and inspected, the pump will be rebuilt, and the motor rewired. All components of the well will be inspected and replaced if needed.



Justification

All the Village wells per Wisconsin Department of Natural Resources (WDNR) regulation need to be pulled and inspected on a 10-year schedule. The well pump failed in 2018 and the line shaft broke causing damage to parts of the pump assembly. Because of the need for a temporary pump, the overall repair was over \$106,000. There was also considerable mineral build up on the pump and column pipe in 2018.

The current pump has seen a slight decline in pumping capacity thus we are monitoring closely. If the pump capacity continues to decline, the rebuild/inspection may need to be moved up a year or two. The estimated cost of \$85,000 is to repair/replace common issues found during the inspection but also to replace the pump and perform limited well rehabilitation.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | | 85,000 | \$ | 85,000 |
| Total | \$ | - | \$ | - | \$ | 85,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Dump Truck (#41 2014 Freightliner)
Department Public Works

Description

Replace existing 2014 Freightliner Dump Truck



Justification

This dump truck is used by DPW employees for snow removal and other duties that require hauling of refuse and materials. In addition to regular preventive maintenance, repairs include a water pump replacement, hydraulic wing cylinder, sander solenoid valve, electrical, thermostat housing, air suspension switch, and other miscellaneous repairs.

Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------|------|------|------|------------|------|------------|
| Planning | | | | | \$ - | \$ - |
| Land Acquisition | | | | | \$ - | \$ - |
| Construction | | | | | \$ - | \$ - |
| Other | | | | 350,000 | \$ - | \$ 350,000 |
| Total | \$ - | \$ - | \$ - | \$ 350,000 | \$ - | \$ 350,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Tractor Loader (#42 Kubota)
Department Parks, Recreation, & Forestry

Description

Replace 2013 Kubota Tractor



Justification

This is a 2013 Kubota Tractor with box scraper, soil pulverizer, angle blade, and straw crimper purchased on January 17, 2014 for \$44,039. The vehicle is used mainly by Park Rec, & Forestry employees in the parks and public property. Regular maintenance has been performed along with new tires, front axle repairs, new skid shoes, inner and outer wheel bearings, axle seals, and alternator work.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | | 80,000 | \$ | 80,000 |
| Total | \$ | - | \$ | - | \$ 80,000 | \$ 80,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project 4x2 Flat Bed Dump Truck (#44 2015 Ford F-350)
Department Public Works

Description

Replace existing 2015 Ford 350 4 x 2 Flat Bed Dump



Justification

This is a 2015 Ford 350 4x2 Flat Bed Dump purchased in July 2015 for \$36,149. The vehicle is used primarily for cold patching potholes as has a pan that connects directly to the back of this truck that holds cold mix material while the bed serves as an area to discard the broken-up asphalt and debris from the repair. This truck is used as a dump truck in areas where we cannot get a full-size dump truck on site. Maintenance includes regular oil changes, undercoating touch-ups, new rear flush mount light installation, and battery replacement.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | | 70,000 | \$ | 70,000 |
| Total | \$ | - | \$ | - | \$ 70,000 | \$ 70,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Pick-Up Truck (#83 2015 Ford F-250)
Department Parks, Recreation, & Forestry

Description

Replace 2015 Ford F-250 4x4 pickup truck



Justification

This is a 2015 Ford F-250 4x4 pickup truck purchased on September 4, 2014 for \$25,657. The Parks Foreman use the vehicle to haul equipment and heavy loads. Beyond regular maintenance, work has been done on the upholstery and electrical system.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | | 70,000 | \$ | 70,000 |
| Total | \$ | - | \$ | - | \$ 70,000 | \$ 70,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Creekview Park Lighted Parking Lot
Department Parks, Recreation, & Forestry

Description

A parking lot addition to accommodate 23 vehicles and lighting is being proposed to provide greater access to the park facilities without the need for parking on the street.



Justification

The Village seeded and graded Creekview Park in 2017. In 2018, the Village partnered with Nestle and Kiwanis to build a playground. The department installed the interior trails and completed Phase 2 of the playground during 2019. In 2022, the Village is constructing Phase III of Ebben Trail (Creekview Trailhead to Vandenbroek Road). This endeavor will ultimately bring increased traffic to Creekview Park and the surrounding areas. The project is included in the Comprehensive Outdoor Recreation Plan.



Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|------------------|------|------|------|------------|------------|------------|
| Planning | | | | | \$ - | \$ - |
| Land Acquisition | | | | | \$ - | \$ - |
| Construction | | | | 170,000 | \$ 170,000 | \$ 170,000 |
| Other | | | | 76,000 | \$ 76,000 | \$ 76,000 |
| Total | \$ - | \$ - | \$ - | \$ 246,000 | \$ - | \$ 246,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project **Downtown Revitalization**
Department **Community Development**

Description

Raze and cap the Sandies Dry Cleaners site to create redevelopment opportunities and aesthetic enhancements to our downtown area. The Village has an opportunity to acquire and continue remediation of the site. It is critical to work with the Wisconsin Department of Natural Resources (WDNR) to acquire State and Federal exemption letters before we take ownership of the property. Following this, we would be coordinating with the Environmental Protection Agency to continue remediation efforts.

Justification

This a strategic initiative for the Downtown Master Plan to create vibrancy and address known blighted sites in our core area of the community. This investment could be a spark that promotes the Village commitment to revitalize and support future development as additional created parking or green space.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------------|-------------|-------------------|
| Planning | | | | 15,000 | | \$ 15,000 |
| Land Acquisition | | | | | | \$ - |
| Construction | | | | 360,000 | | \$ 360,000 |
| Other | | | | | | \$ - |
| Total | \$ - | \$ - | \$ - | \$ 375,000 | \$ - | \$ 375,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project **East Wisconsin Ave (Buchanan Street to Sanitorium Road)**
Department **Public Works**

Description

East Wisconsin Ave is proposed to be an urban cross-section 38-foot face-to-face concrete street. The new street will be comprised of two 11-foot-wide drive lanes and one 6-foot-wide parking lane and two 5-foot-wide bike lanes. The construction limits are from Buchanan Street to Sanitorium Road. Underground utilities which are deficient will be replaced in conjunction with pavement replacement (stormsewer, sanitary sewer, and watermain).

Justification

The existing pavement has reached the end of its service life and needs replacement. The existing condition of the asphalt pavement has severe cracking, fatigue, and wear. To prevent further surface water intrusion the road is to be reconstructed. The Village rates the surface condition every year and assigns what is known as a PASER value to each segment. PASER is an acronym for Pavement Surface Evaluation and Rating. It is a system for visually rating the surface condition of a pavement from a scale of 1 to 10, with 1 being a pavement in a failed condition and 10 being a pavement in excellent condition. In general, the Village generally reconstructs a street when the PASER rating is a 3 or lower, unless other factors such as utility condition or accident history influence otherwise.

The 2023 PASER rating was 2. If streets are not reconstructed, maintenance costs will continue to climb, public safety will be affected, and citizen complaints will rise. The existing utilities noted hereinafter also influenced the decision to reconstruct the street. The water main pipe material is considered substandard (DIP), and the infrastructure age is nearing its life expectancy. The storm sewer is currently undersized (15-inch and Mini Sewer) and should be re-aligned to be within the street right-of-way. The sanitary sewer pipe material is substandard (ABS), while the manholes are of block construction and prone to infiltration/inflow.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|-------------------|--------------------|--------------------|--------------------|--------------------|---------------------|---------------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | 2,757,220 | \$ 2,757,220 | |
| Other | | | | 1,281,780 | \$ 1,281,780 | |
| Total | \$ | - | \$ | - | \$ 4,039,000 | \$ 4,039,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project **Regional Stormwater Pond**
Department **Stormwater Utility**

Description

A regional storm water detention pond will be constructed in the Village. The Village has not yet determined a final location for this pond.

Justification

The proposed regional pond is intended to improve surface water drainage for existing development and provide storm water management for the area. This is also a requirement by the Wisconsin Department of Natural Resources to stay in compliance with our MS4 permit. The pond will reduce peak post-development runoff rates for rainfall events in the area; reduce the average annual total suspended solids load in runoff; reduce the 100-year floodplain; reduce damage potential for development areas; and serve as a regional discharge location allowing reconstruction for future streets in the vicinity a viable discharge location.

Financing

| Components | 2025 | 2026 | 2027 | 2028 | 2029 | Total |
|-------------------|-------------|-------------|-------------|-------------|---------------------|---------------------|
| Planning | | | | | \$ - | \$ - |
| Land Acquisition | | | | | \$ - | \$ - |
| Construction | | | | | 1,500,000 | \$ 1,500,000 |
| Other | | | | | 698,000 | \$ 698,000 |
| Total | \$ - | \$ - | \$ - | \$ - | \$ 2,198,000 | \$ 2,198,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Dump Truck (#1 2014 International)
Department Public Works

Description

Replace existing 2014 International Dump Truck



Justification

This dump truck was purchased in 2013 for \$85,615 used by Public Works employees for snow removal and other duties that require hauling of refuse and other materials. Repairs have been made to the wing cylinders, taillight assemblies, exhaust manifold, sander spinner motor, hydraulic cylinders and along with preventative maintenance.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | | | 350,000 | \$ 350,000 |
| Total | \$ - | \$ - | \$ - | \$ - | \$ 350,000 | \$ 350,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project Brush Chipper (#18 2003 Vermeer)
Department Parks Recreation and Forestry

Description

Replace 2003 Vermeer Brush Chipper



Justification

The 2003 Vermeer Brush Chipper is used by Parks, Recreation and Forestry personnel. In addition to regular preventive maintenance performed on the chipper plus knee bar safety switches, limit switches, and idler replaced. Blade maintenance, electrical work, a rebuilt rotator chute and other miscellaneous repairs were also incurred.

Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | | | 100,000 | \$ 100,000 |
| Total | \$ - | \$ - | \$ - | \$ - | \$ 100,000 | \$ 100,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project End Loader (#19 2008 Volvo L90F Loader)
Department Public Works

Description

Replace existing 2008 Volvo Front End Loader



Justification

The 2008 Volvo Front End Loader is used for lifting, snow removal, material movement and placement, plus loading dump trucks. In addition to regular preventive maintenance, the alternator was replaced in addition to coolant repairs, a heater valve, fender repair, wing hydraulic cylinder replacement and back up alarm.

Financing

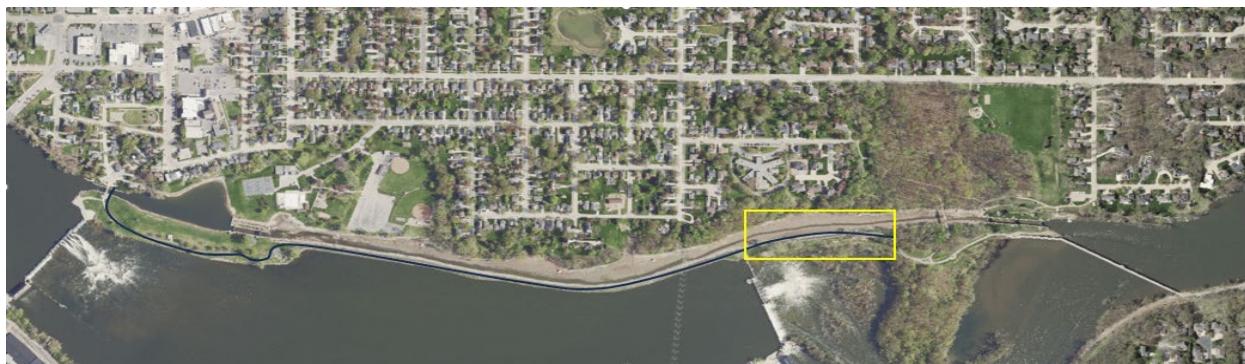
| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | \$ | - |
| Land Acquisition | | | | | \$ | - |
| Construction | | | | | \$ | - |
| Other | | | | | 300,000 | \$ 300,000 |
| Total | \$ - | \$ - | \$ - | \$ - | \$ 300,000 | \$ 300,000 |

Village of Little Chute Capital Improvement Plan 2025-2029

Project **Heritage Parkway Trail Reconstruction - Phase 1**
Department **Parks, Recreation and Forestry**

Description

The proposed work includes mill work and pavement reconstruction of a portion of the Heritage Parkway Trail system from the dam to the south end of the Canal Bridge.



Justification

The 3.1-mile-long Heritage Parkway Trail was completed in 2012. Phase 1 includes a portion of the trail that up until 2021 was covered with trees along both sides. This portion of the trail has deteriorated significantly more than other portions of the trail due to trees blocking the sun's ability to melt any snow or allow the wind to dry any water build up. Staff have been unable to keep up with crack sealing the extensive alligator cracking that is taking place. It is anticipated to investigate more exact costs for material, labor, and a mechanism to bring an asphalt machine to this area as both the Mill Street and canal pedestrian bridges have weight restrictions. Discussions will be held with the Fox Locks Navigation Authority and Kaukauna Utilities to assist in funding as the trail is necessary for their operational use. Future phases will address other parts of the trail.



Financing

| Components | <u>2025</u> | <u>2026</u> | <u>2027</u> | <u>2028</u> | <u>2029</u> | <u>Total</u> |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Planning | | | | | 170,000 | \$ 170,000 |
| Land Acquisition | | | | | | \$ - |
| Construction | | | | | 650,000 | \$ 650,000 |
| Other | | | | | | \$ - |
| Total | \$ - | \$ - | \$ - | \$ - | \$ 820,000 | \$ 820,000 |



Item For Consideration

For Commission Review On: June 18, 2024
Agenda Item Topic: Nestle Sewer Meter

Prepared On: June 5, 2024
Prepared By: Finance & DPW

Report: On June 5, the Village received the May meter report from Nestle (inception to date reads attached) with the following verbiage, "Attached is the meter report May YTD. No issues noted this month."

At the June 20, 2023, meeting, the action taken stated Nestle was to be invoiced at 68.7% of water consumption until reliable meter history can be accumulated for one year (minutes attached). Each month we provide you with updated meter reports in comparison to water usage.

Fiscal Impact: Sewer Utility industrial revenues and equity considerations to ratepayers.

Recommendation/Board Action: Continued monitoring and documentation.

Respectfully Submitted,

Lisa Remiker-DeWall, Finance Director
Kent Taylor, Department of Public Works Director

MINUTES OF THE UTILITY COMMISSION MEETING OF JUNE 20, 2023

Call to Order

The Utility Commission meeting was called to order at 6:00 PM by Kevin Coffey, Chair

Roll Call

PRESENT: Kevin Coffey, Chair
Tom Buchholz
Michael Vanden Berg
Jessica Schultz

ALSO PRESENT: Village Administrator Beau Bernhoft, Kent Taylor, Lisa Remiker-Dewall, Jerry Verstegen with MCO

Public Appearance for Items Not on the Agenda

None

Approval of Minutes from the Utility Commission Meeting of May 16, 2023

Moved by T. Buchholz, seconded by J. Schultz to Approve Minutes from the Utility Commission of May 16, 2023

All Ayes – Motion Carried

Discussion/Possible Action – Nestle

Director Remiker-Dewall presented the memo and insight regarding Nestle and the meter reads. Marcus Brenneman, Nestle factory manager was present to contest the calculation of amount due on the utility invoice resolution. He stated no notice or documentation was given when the change in rate of pay started. The 61% has been the standard for the past 10 years. He requested an extension to allow more time to gather better data so they are being billed correctly on accurate data. Director Taylor outlined methods used by the Village to contact Nestle. It has been requested that communication channels improve. Documentation of non-response in past will be shared and problems addressed.

Moved by K. Coffey, second by T. Buchholz to have Nestle pay at 68.7% until reliable meter history can be accumulated for an entire year. When accurate data is available the Village will address previous invoices. To be revisited in three months. Permits may move forward if all invoices are paid. The July invoice will be billed at 61%.

All Ayes – Motion Carried

Discussion – Industrial Customers

Director Remiker-Dewall presented information on Industrial Customers Agropur and Oh Snap.
No Action Taken

Discussion – 2022 Compliance Maintenance Annual Report

Commissioner Taylor presented the 2022 CMAR.

Moved by T. Buchholz, seconded by J. Schultz to Accept the 2022 CMAR as written.

All Ayes – Motion Carried

Progress Reports

Approval of Vouchers

Moved by T. Buchholz, seconded by K. Coffey to Approve and Authorize payment of Vouchers and draw from the respective funds.

All Ayes – Motion Carried

Unfinished Business

None

Items for Future Agendas

3 Month follow up with Nestle

Adjournment

Moved by K. Coffey seconded by J. Schultz to Adjourn Utility Commission Meeting at 7:11pm

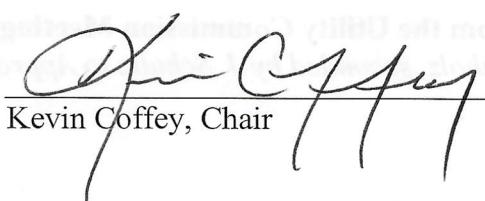
All Ayes – Motion Carried

VILLAGE OF LITTLE CHUTE

Attest: Laurie Decker

Laurie Decker, Village Clerk

By:



Kevin Coffey, Chair

| <u>Meter Read Dates</u> | <u>Village Invoice Based on Water Volume</u> | <u>Nestle Sewer Meter</u> | <u>Days</u> | <u>Adjusted Metered Sewer</u> | <u>78.83%</u> |
|-------------------------|--|---------------------------|---|-------------------------------|---------------|
| 12/9/22 to 01/06/23 | 3,465,852 | 2,467,630 | 71.20% Missing 12/18,12/19, and 12/31; 88,129 was average* | 2,732,017 | 78.83% |
| 01/07/23 to 02/08/23 | 3,920,323 | 2,637,122 | 67.27% 82,410 average | 2,637,122 | 67.27% |
| 02/09/23 to 03/08/23 | 3,196,009 | 1,507,659 | 47.17% 55,839 average | 1,507,659 | 47.17% |
| 03/09/23 to 04/07/23 | 3,413,947 | 2,552,022 | 74.75% Missing 3/21 & 3/22, 91,143 was average* | 2,734,308 | 80.09% |
| | 13,996,131 | 9,164,433 | 65.48% | 9,611,106 | 68.67% |
| 04/08/23 to 05/09/23 | 4,544,815 | | 0.00% Meter malfunctioning so data not available | | |
| 05/10/23 to 06/09/23 | 4,134,641 | | 0.00% Meter malfunctioning so data not available | | |
| 06/10/23 to 07/06/23 | 3,973,184 | | 0.00% Meter malfunctioning so data not available | | |
| 07/07/23 to 08/08/23 | 5,202,565 | | 0.00% Inaccurate data for part of the period | | |
| 08/09/23 to 09/07/23 | 4,662,383 | 1,786,034 | 38.31% 59,534 average | 30 | |
| 09/08/23 to 10/06/23 | 4,416,942 | 1,376,796 | 31.17% 47,476 average | 29 | |
| 10/07/23 to 11/07/23 | 4,364,126 | 1,576,548 | 36.13% 49,267 average | 32 | |
| 11/08/23 to 12/07/23 | 3,386,644 | 1,037,675 | 30.64% 34,589 average | 30 | |
| 12/08/23 to 01/05/24 | 2,568,454 | 994,282 | 38.71% 34,286 average | 29 | |
| 01/06/24 to 02/06/24 | 2,978,732 | 1,026,058 | 34.45% 31,093 average | 33 | |
| 02/07/24 to 03/07/24 | 3,088,293 | 857,655 | 27.77% 29,574 average | 29 | |
| 03/08/24 to 04/04/24 | 2,743,785 | 864,605 | 31.51% 32,022 average | 27 | |
| 04/05/24 to 05/06/24 | 3,260,556 | 1,195,632 | 36.67% 38,569 average | 31 | |
| 05/07/24 to 06/05/24 | | | - | 29 | |

Note: In majority of months, Water consumption has increased while sewer meter readings have decreased

| Monthly Production | | December | | 2022 | |
|--------------------|------------|---------------------|--------|--------|------------|
| | Date | Effluent Flow Meter | Future | Future | Total |
| | 1 | | | | |
| | 2 | | | | |
| | 3 | 43,771 | | | 43,771 |
| | 4 | 65,027 | | | 65,027 |
| | 5 | 76,295 | | | 76,295 |
| | 6 | 68,094 | | | 68,094 |
| | 7 | 62,450 | | | 62,450 |
| | 8 | 88,028 | | | 88,028 |
| | 9 | 28,101 | | | 28,101 |
| | 10 | 118,574 | | | 118,574 |
| | 11 | 76,748 | | | 76,748 |
| | 12 | 79,349 | | | 79,349 |
| | 13 | 60,989 | | | 60,989 |
| | 14 | 62,090 | | | 62,090 |
| | 15 | 66,972 | | | 66,972 |
| | 16 | 67,603 | | | 67,603 |
| | 17 | 130,532 | | | 130,532 |
| | 18 | 87,697 | | | 87,697 |
| | 19 | | | | |
| | 20 | | | | |
| | 21 | | | | |
| | 22 | | | | |
| | 23 | | | | |
| | 24 | | | | |
| | 25 | | | | |
| | 26 | | | | |
| | 27 | | | | |
| | 28 | | | | |
| | 29 | | | | |
| | 30 | | | | |
| | 31 | | | | |
| | Totals | 1,182,320 | 0 | 0 | 1,182,320 |
| | Total Cost | \$4,185.06 | \$0.00 | \$0.00 | \$4,185.06 |

Day lag in December data

12/9-12/17

866,683

Per Nestle, communication issue with meter and when it re-connected it started the report over instead of adding days thus two reports for December:

| Monthly Production | | December | | 2022 |
|----------------------------|---------------------|---------------------|--|-----------|
| | Date | Effluent Flow Meter | | Total |
| Monthly Statistics | 1 | | | |
| Total | 1,051,285 | | | |
| Days Pumped | 11 | | | |
| Average | 95,571 | | | |
| Maximum Total | 228,502 | | | |
| on Day | 24 | | | |
| Minimum Total | 49,858 | | | |
| on Day | 26 | | | |
| Daily Statistics | 10 | | | |
| Maximum | 228,502 | | | |
| Minimum | 49,858 | | | |
| Location Statistics | 11 | | | |
| Maximum | 1,051,285 | | | |
| at Location | Effluent Flow Meter | | | |
| Minimum | 0 | | | |
| at Location | Future | | | |
| | 21 | 71,802 | | 71,802 |
| | 22 | 57,716 | | 57,716 |
| | 23 | 112,093 | | 112,093 |
| | 24 | 228,502 | | 228,502 |
| | 25 | 51,354 | | 51,354 |
| | 26 | 49,858 | | 49,858 |
| | 27 | 84,520 | | 84,520 |
| | 28 | 59,806 | | 59,806 |
| | 29 | 74,032 | | 74,032 |
| | 30 | 74,604 | | 74,604 |
| | 31 | 186,998 | | 186,998 |
| | Totals | 1,051,285 | | 1,051,285 |
| | Total Cost | \$0.00 | | \$0.00 |

Day lag in December Data

12/20-12/30

1,051,285

Per Nestle, communication issue with meter and when it re-connected it started the report over instead of adding days thus two reports for December 2022

Monthly Production

January 2023

| Monthly Statistics | |
|--------------------|-----------|
| Total | 2,821,042 |
| Days Pumped | 31 |
| Average | 91,001 |
| Maximum Total | 169,819 |
| on Day | 20 |
| Minimum Total | 49,720 |
| on Day | #N/A |

| Daily Statistics | |
|------------------|---------|
| Maximum | 169,819 |
| Minimum | 49,720 |

| Location Statistics | |
|---------------------|---------------------|
| Maximum | 2,821,042 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total |
|------------|---------------------|-----------|
| 1 | 55,096 | 55,096 |
| 2 | 79,627 | 79,627 |
| 3 | 71,780 | 71,780 |
| 4 | 74,362 | 74,362 |
| 5 | 127,906 | 127,906 |
| 6 | 140,891 | 140,891 |
| 7 | 60,021 | 60,021 |
| 8 | 76,495 | 76,495 |
| 9 | 91,942 | 91,942 |
| 10 | 96,018 | 96,018 |
| 11 | 82,938 | 82,938 |
| 12 | 97,464 | 97,464 |
| 13 | 137,320 | 137,320 |
| 14 | 90,404 | 90,404 |
| 15 | 87,419 | 87,419 |
| 16 | 69,987 | 69,987 |
| 17 | 124,070 | 124,070 |
| 18 | 72,637 | 72,637 |
| 19 | 67,536 | 67,536 |
| 20 | 169,819 | 169,819 |
| 21 | 61,689 | 61,689 |
| 22 | 56,234 | 56,234 |
| 23 | 63,174 | 63,174 |
| 24 | 143,078 | 143,078 |
| 25 | 120,575 | 120,575 |
| 26 | 99,809 | 99,809 |
| 27 | 156,952 | 156,952 |
| 28 | 75,755 | 75,755 |
| 29 | 56,671 | 56,671 |
| 30 | 49,720 | 49,720 |
| 31 | 63,653 | 63,653 |
| Totals | 2,821,042 | 2,821,042 |
| Total Cost | \$0.00 | \$0.00 |

1/1 to 1/6

549,662

1/7-131

2,271,380

Monthly Production

February 2023

| Monthly Statistics | |
|---------------------|---------------------|
| Total | 1,370,007 |
| Days Pumped | 28 |
| Average | 48,929 |
| Maximum Total | 98,904 |
| on Day | 24 |
| Minimum Total | 29,492 |
| on Day | 25 |
| Daily Statistics | |
| Maximum | 98,904 |
| Minimum | 29,492 |
| Location Statistics | |
| Maximum | 1,370,007 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total |
|------------|---------------------|-----------|
| 1 | 37,435 | 37,435 |
| 2 | 34,641 | 34,641 |
| 3 | 92,599 | 92,599 |
| 4 | 32,644 | 32,644 |
| 5 | 32,275 | 32,275 |
| 6 | 49,242 | 49,242 |
| 7 | 46,808 | 46,808 |
| 8 | 40,098 | 40,098 |
| 9 | 40,539 | 40,539 |
| 10 | 68,996 | 68,996 |
| 11 | 39,086 | 39,086 |
| 12 | 50,487 | 50,487 |
| 13 | 37,265 | 37,265 |
| 14 | 43,342 | 43,342 |
| 15 | 43,247 | 43,247 |
| 16 | 37,189 | 37,189 |
| 17 | 73,279 | 73,279 |
| 18 | 45,067 | 45,067 |
| 19 | 46,605 | 46,605 |
| 20 | 59,001 | 59,001 |
| 21 | 39,897 | 39,897 |
| 22 | 55,253 | 55,253 |
| 23 | 45,839 | 45,839 |
| 24 | 98,904 | 98,904 |
| 25 | 29,492 | 29,492 |
| 26 | 36,244 | 36,244 |
| 27 | 60,364 | 60,364 |
| 28 | 54,169 | 54,169 |
| 29 | | |
| 30 | | |
| 31 | | |
| Totals | 1,370,007 | 1,370,007 |
| Total Cost | \$0.00 | \$0.00 |

2/1/23-2/8/23
2/9/23-2/28/23

365,742
1,004,265

Monthly Production

March 2023

| Monthly Statistics | |
|----------------------|------------------|
| Total | 2,312,585 |
| Days Pumped | 29 |
| Average | 79,744 |
| Maximum Total | 137,024 |
| on Day | 24 |
| Minimum Total | 35,349 |
| on Day | 12 |

| Daily Statistics | |
|------------------|----------------|
| Maximum | 137,024 |
| Minimum | 35,349 |

| Location Statistics | |
|---------------------|----------------------------|
| Maximum | 2,312,585 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total |
|-------------------|---------------------|------------------|
| 1 | 56,928 | 56,928 |
| 2 | 94,517 | 94,517 |
| 3 | 97,536 | 97,536 |
| 4 | 38,933 | 38,933 |
| 5 | 53,126 | 53,126 |
| 6 | 54,581 | 54,581 |
| 7 | 56,299 | 56,299 |
| 8 | 51,474 | 51,474 |
| 9 | 52,174 | 52,174 |
| 10 | 89,127 | 89,127 |
| 11 | 57,607 | 57,607 |
| 12 | 35,349 | 35,349 |
| 13 | 43,359 | 43,359 |
| 14 | 47,066 | 47,066 |
| 15 | 40,487 | 40,487 |
| 16 | 46,950 | 46,950 |
| 17 | 108,445 | 108,445 |
| 18 | 121,585 | 121,585 |
| 19 | 85,490 | 85,490 |
| 20 | 94,283 | 94,283 |
| 21 | | |
| 22 | | |
| 23 | 112,840 | 112,840 |
| 24 | 137,024 | 137,024 |
| 25 | 114,497 | 114,497 |
| 26 | 91,880 | 91,880 |
| 27 | 94,412 | 94,412 |
| 28 | 116,498 | 116,498 |
| 29 | 104,071 | 104,071 |
| 30 | 104,934 | 104,934 |
| 31 | 111,113 | 111,113 |
| Totals | 2,312,585 | 2,312,585 |
| Total Cost | \$0.00 | \$0.00 |

3/1/23-3/8/23

503,394

3/9/23-3/31/23

1,809,191

Monthly Production

April 2023

| Monthly Statistics | |
|--------------------|---------|
| Total | 896,364 |
| Days Pumped | 30 |
| Average | 29,879 |

| Maximum Total | |
|---------------|-----|
| on Day | 7 |
| Minimum Total | 118 |
| on Day | 17 |

| Daily Statistics | |
|------------------|---------|
| Maximum | 128,046 |
| Minimum | 118 |

| Location Statistics | |
|---------------------|---------------------|
| Maximum | 896,364 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total |
|------------|---------------------|---------|
| 1 | 101,181 | 101,181 |
| 2 | 98,423 | 98,423 |
| 3 | 112,141 | 112,141 |
| 4 | 108,780 | 108,780 |
| 5 | 99,425 | 99,425 |
| 6 | 94,835 | 94,835 |
| 7 | 128,046 | 128,046 |
| 8 | 118,656 | 118,656 |
| 9 | 31,671 | 31,671 |
| 10 | 172 | 172 |
| 11 | 181 | 181 |
| 12 | 187 | 187 |
| 13 | 186 | 186 |
| 14 | 186 | 186 |
| 15 | 196 | 196 |
| 16 | 157 | 157 |
| 17 | 118 | 118 |
| 18 | 134 | 134 |
| 19 | 124 | 124 |
| 20 | 156 | 156 |
| 21 | 148 | 148 |
| 22 | 134 | 134 |
| 23 | 128 | 128 |
| 24 | 131 | 131 |
| 25 | 135 | 135 |
| 26 | 143 | 143 |
| 27 | 158 | 158 |
| 28 | 162 | 162 |
| 29 | 141 | 141 |
| 30 | 129 | 129 |
| 31 | | |
| Totals | 896,364 | 896,364 |
| Total Cost | \$0.00 | \$0.00 |

4/1/233-4/7/23

742,831

Monthly Production

May 2023

| Monthly Statistics | |
|--------------------|--------|
| Total | 11,304 |
| Days Pumped | 31 |
| Average | 365 |
| Maximum Total | 6,110 |
| on Day | 11 |
| Minimum Total | 125 |
| on Day | 1 |

| Daily Statistics | |
|------------------|-------|
| Maximum | 6,110 |
| Minimum | 125 |

| Location Statistics | |
|---------------------|---------------------|
| Maximum | 11,304 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total |
|------------|---------------------|--------|
| 1 | 125 | 125 |
| 2 | 139 | 139 |
| 3 | 146 | 146 |
| 4 | 166 | 166 |
| 5 | 164 | 164 |
| 6 | 168 | 168 |
| 7 | 173 | 173 |
| 8 | 158 | 158 |
| 9 | 174 | 174 |
| 10 | 189 | 189 |
| 11 | 6,110 | 6,110 |
| 12 | 183 | 183 |
| 13 | 180 | 180 |
| 14 | 161 | 161 |
| 15 | 170 | 170 |
| 16 | 178 | 178 |
| 17 | 152 | 152 |
| 18 | 169 | 169 |
| 19 | 173 | 173 |
| 20 | 175 | 175 |
| 21 | 187 | 187 |
| 22 | 190 | 190 |
| 23 | 195 | 195 |
| 24 | 168 | 168 |
| 25 | 167 | 167 |
| 26 | 173 | 173 |
| 27 | 179 | 179 |
| 28 | 187 | 187 |
| 29 | 195 | 195 |
| 30 | 204 | 204 |
| 31 | 206 | 206 |
| Totals | 11,304 | 11,304 |
| Total Cost | \$0.00 | \$0.00 |

Monthly Production

June 2023

| Monthly Statistics | |
|----------------------|----------------------------|
| Total | 917,262 |
| Days Pumped | 30 |
| Average | 30,575 |
| Maximum Total | 114,514 |
| on Day | 9 |
| Minimum Total | 186 |
| on Day | 6 |
| Daily Statistics | |
| Maximum | 114,514 |
| Minimum | 186 |
| Location Statistics | |
| Maximum | 917,262 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total | Total Cost |
|-------------------|---------------------|---------|----------------|
| 1 | 207 | 207 | \$0.00 |
| 2 | 889 | 889 | \$0.00 |
| 3 | 45,904 | 45,904 | \$0.00 |
| 4 | 195 | 195 | \$0.00 |
| 5 | 198 | 198 | \$0.00 |
| 6 | 186 | 186 | \$0.00 |
| 7 | 29,795 | 29,795 | \$0.00 |
| 8 | 56,576 | 56,576 | \$0.00 |
| 9 | 114,514 | 114,514 | \$0.00 |
| 10 | 84,956 | 84,956 | \$0.00 |
| 11 | 40,159 | 40,159 | \$0.00 |
| 12 | 55,505 | 55,505 | \$0.00 |
| 13 | 51,825 | 51,825 | \$0.00 |
| 14 | 40,632 | 40,632 | \$0.00 |
| 15 | 37,314 | 37,314 | \$0.00 |
| 16 | 25,680 | 25,680 | \$0.00 |
| 17 | 14,526 | 14,526 | \$0.00 |
| 18 | 16,870 | 16,870 | \$0.00 |
| 19 | 15,942 | 15,942 | \$0.00 |
| 20 | 26,446 | 26,446 | \$0.00 |
| 21 | 20,807 | 20,807 | \$0.00 |
| 22 | 22,826 | 22,826 | \$0.00 |
| 23 | 28,301 | 28,301 | \$0.00 |
| 24 | 24,682 | 24,682 | \$0.00 |
| 25 | 17,522 | 17,522 | \$0.00 |
| 26 | 26,120 | 26,120 | \$0.00 |
| 27 | 21,929 | 21,929 | \$0.00 |
| 28 | 24,848 | 24,848 | \$0.00 |
| 29 | 43,478 | 43,478 | \$0.00 |
| 30 | 28,430 | 28,430 | \$0.00 |
| 31 | | | #VALUE! |
| Totals | 917,262 | | 917,262 |
| Total Cost | \$0.00 | | \$0.00 |

Monthly Production

July 2023

| Monthly Statistics | |
|---------------------|---------------------|
| Total | 1,647,985 |
| Days Pumped | 31 |
| Average | 53,161 |
| Maximum Total | 182,903 |
| on Day | 28 |
| Minimum Total | 155 |
| on Day | 11 |
| Daily Statistics | |
| Maximum | 182,903 |
| Minimum | 155 |
| Location Statistics | |
| Maximum | 1,647,985 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total | Total Cost |
|------------|---------------------|-----------|------------|
| 1 | 19,755 | 19,755 | \$0.00 |
| 2 | 17,354 | 17,354 | \$0.00 |
| 3 | 17,989 | 17,989 | \$0.00 |
| 4 | 3,072 | 3,072 | \$0.00 |
| 5 | 187 | 187 | \$0.00 |
| 6 | 175 | 175 | \$0.00 |
| 7 | 159 | 159 | \$0.00 |
| 8 | 166 | 166 | \$0.00 |
| 9 | 172 | 172 | \$0.00 |
| 10 | 190 | 190 | \$0.00 |
| 11 | 155 | 155 | \$0.00 |
| 12 | 35,197 | 35,197 | \$0.00 |
| 13 | 65,783 | 65,783 | \$0.00 |
| 14 | 118,417 | 118,417 | \$0.00 |
| 15 | 107,312 | 107,312 | \$0.00 |
| 16 | 48,048 | 48,048 | \$0.00 |
| 17 | 57,980 | 57,980 | \$0.00 |
| 18 | 62,428 | 62,428 | \$0.00 |
| 19 | 61,383 | 61,383 | \$0.00 |
| 20 | 60,827 | 60,827 | \$0.00 |
| 21 | 125,215 | 125,215 | \$0.00 |
| 22 | 74,732 | 74,732 | \$0.00 |
| 23 | 44,953 | 44,953 | \$0.00 |
| 24 | 58,257 | 58,257 | \$0.00 |
| 25 | 67,837 | 67,837 | \$0.00 |
| 26 | 68,262 | 68,262 | \$0.00 |
| 27 | 90,647 | 90,647 | \$0.00 |
| 28 | 182,903 | 182,903 | \$0.00 |
| 29 | 115,843 | 115,843 | \$0.00 |
| 30 | 72,823 | 72,823 | \$0.00 |
| 31 | 69,764 | 69,764 | \$0.00 |
| Totals | 1,647,985 | 1,647,985 | |
| Total Cost | \$0.00 | | \$0.00 |

Monthly Production

August 2023

| Monthly Statistics | |
|----------------------|---------------------|
| Total | 2,191,189 |
| Days Pumped | 31 |
| Average | 70,684 |
| Maximum Total on Day | 153,356 |
| Minimum Total on Day | 40,251 |
| | |
| Daily Statistics | |
| Maximum | 153,356 |
| Minimum | 40,251 |
| | |
| Location Statistics | |
| Maximum at Location | 2,191,189 |
| Minimum at Location | 0 |
| Future | Effluent Flow Meter |
| | |

| Date | Effluent Flow Meter | Total | Total Cost |
|------------|---------------------|-----------|------------|
| 1 | 66,487 | 66,487 | \$0.00 |
| 2 | 68,519 | 68,519 | \$0.00 |
| 3 | 100,539 | 100,539 | \$0.00 |
| 4 | 153,356 | 153,356 | \$0.00 |
| 5 | 91,031 | 91,031 | \$0.00 |
| 6 | 62,558 | 62,558 | \$0.00 |
| 7 | 66,308 | 66,308 | \$0.00 |
| 8 | 58,498 | 58,498 | \$0.00 |
| 9 | 59,875 | 59,875 | \$0.00 |
| 10 | 87,685 | 87,685 | \$0.00 |
| 11 | 79,814 | 79,814 | \$0.00 |
| 12 | 53,545 | 53,545 | \$0.00 |
| 13 | 60,451 | 60,451 | \$0.00 |
| 14 | 87,130 | 87,130 | \$0.00 |
| 15 | 87,024 | 87,024 | \$0.00 |
| 16 | 71,620 | 71,620 | \$0.00 |
| 17 | 77,609 | 77,609 | \$0.00 |
| 18 | 96,598 | 96,598 | \$0.00 |
| 19 | 48,875 | 48,875 | \$0.00 |
| 20 | 47,195 | 47,195 | \$0.00 |
| 21 | 48,566 | 48,566 | \$0.00 |
| 22 | 48,550 | 48,550 | \$0.00 |
| 23 | 43,691 | 43,691 | \$0.00 |
| 24 | 40,251 | 40,251 | \$0.00 |
| 25 | 71,939 | 71,939 | \$0.00 |
| 26 | 54,824 | 54,824 | \$0.00 |
| 27 | 41,602 | 41,602 | \$0.00 |
| 28 | 53,776 | 53,776 | \$0.00 |
| 29 | 55,268 | 55,268 | \$0.00 |
| 30 | 94,600 | 94,600 | \$0.00 |
| 31 | 113,405 | 113,405 | \$0.00 |
| Totals | 2,191,189 | 2,191,189 | |
| Total Cost | \$0.00 | | \$0.00 |

8/1/23-8/8/23

667,296

8/9/23 - 8/31/23

1,523,893

Monthly Production

September 2023

| Monthly Statistics | |
|----------------------|-------------------------------|
| Total | 1,350,656 |
| Days Pumped | 30 |
| Average | 45,022 |
| Maximum Total on Day | 75,938 #N/A |
| Minimum Total on Day | 16,493 4 |
| Daily Statistics | |
| Maximum | 75,938 |
| Minimum | 16,493 |
| Location Statistics | |
| Maximum at Location | 1,350,656 Effluent Flow Meter |
| Minimum at Location | 0 Future |

| Date | Effluent Flow Meter | Total | Total Cost |
|------------|---------------------|-----------|------------|
| 1 | 51,497 | 51,497 | \$0.00 |
| 2 | 40,263 | 40,263 | \$0.00 |
| 3 | 17,658 | 17,658 | \$0.00 |
| 4 | 16,493 | 16,493 | \$0.00 |
| 5 | 45,521 | 45,521 | \$0.00 |
| 6 | 42,919 | 42,919 | \$0.00 |
| 7 | 47,790 | 47,790 | \$0.00 |
| 8 | 70,762 | 70,762 | \$0.00 |
| 9 | 44,884 | 44,884 | \$0.00 |
| 10 | 37,317 | 37,317 | \$0.00 |
| 11 | 39,667 | 39,667 | \$0.00 |
| 12 | 51,631 | 51,631 | \$0.00 |
| 13 | 37,486 | 37,486 | \$0.00 |
| 14 | 38,015 | 38,015 | \$0.00 |
| 15 | 65,703 | 65,703 | \$0.00 |
| 16 | 47,366 | 47,366 | \$0.00 |
| 17 | 25,859 | 25,859 | \$0.00 |
| 18 | 31,943 | 31,943 | \$0.00 |
| 19 | 41,620 | 41,620 | \$0.00 |
| 20 | 46,305 | 46,305 | \$0.00 |
| 21 | 51,306 | 51,306 | \$0.00 |
| 22 | 69,770 | 69,770 | \$0.00 |
| 23 | 44,798 | 44,798 | \$0.00 |
| 24 | 26,435 | 26,435 | \$0.00 |
| 25 | 39,240 | 39,240 | \$0.00 |
| 26 | 41,390 | 41,390 | \$0.00 |
| 27 | 37,878 | 37,878 | \$0.00 |
| 28 | 71,644 | 71,644 | \$0.00 |
| 29 | 75,938 | 75,938 | \$0.00 |
| 30 | 51,558 | 51,558 | \$0.00 |
| 31 | | | #VALUE! |
| Totals | 1,350,656 | 1,350,656 | |
| Total Cost | \$0.00 | | \$0.00 |

9/1/23-9/7/23
9/8/23 -9/30/23

262,141
1,088,515

Monthly Production

October 2023

| Monthly Statistics | |
|---------------------|---------------------|
| Total | 1,584,680 |
| Days Pumped | 31 |
| Average | 51,119 |
| Maximum Total | 114,209 |
| on Day | 20 |
| Minimum Total | 28,814 |
| on Day | 8 |
| Daily Statistics | |
| Maximum | 114,209 |
| Minimum | 28,814 |
| Location Statistics | |
| Maximum | 1,584,680 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total | Total Cost |
|------------|---------------------|-----------|------------|
| 1 | 34,272 | 34,272 | \$0.00 |
| 2 | 49,582 | 49,582 | \$0.00 |
| 3 | 49,203 | 49,203 | \$0.00 |
| 4 | 48,327 | 48,327 | \$0.00 |
| 5 | 52,038 | 52,038 | \$0.00 |
| 6 | 54,859 | 54,859 | \$0.00 |
| 7 | 53,257 | 53,257 | \$0.00 |
| 8 | 28,814 | 28,814 | \$0.00 |
| 9 | 31,132 | 31,132 | \$0.00 |
| 10 | 31,484 | 31,484 | \$0.00 |
| 11 | 32,558 | 32,558 | \$0.00 |
| 12 | 36,681 | 36,681 | \$0.00 |
| 13 | 64,085 | 64,085 | \$0.00 |
| 14 | 73,427 | 73,427 | \$0.00 |
| 15 | 55,474 | 55,474 | \$0.00 |
| 16 | 52,580 | 52,580 | \$0.00 |
| 17 | 38,266 | 38,266 | \$0.00 |
| 18 | 42,222 | 42,222 | \$0.00 |
| 19 | 64,540 | 64,540 | \$0.00 |
| 20 | 114,209 | 114,209 | \$0.00 |
| 21 | 38,400 | 38,400 | \$0.00 |
| 22 | 43,208 | 43,208 | \$0.00 |
| 23 | 36,386 | 36,386 | \$0.00 |
| 24 | 59,763 | 59,763 | \$0.00 |
| 25 | 73,855 | 73,855 | \$0.00 |
| 26 | 59,230 | 59,230 | \$0.00 |
| 27 | 91,255 | 91,255 | \$0.00 |
| 28 | 46,496 | 46,496 | \$0.00 |
| 29 | 45,181 | 45,181 | \$0.00 |
| 30 | 42,117 | 42,117 | \$0.00 |
| 31 | 41,779 | 41,779 | \$0.00 |
| Totals | 1,584,680 | 1,584,680 | |
| Total Cost | \$0.00 | | \$0.00 |

10/1/23-10/6/23 288,281
10/7/23 -10/30/23 1,296,399

Monthly Production

November

2023

| Monthly Statistics | |
|---------------------|---------------------|
| Total | 1,092,858 |
| Days Pumped | 30 |
| Average | 36,429 |
| Maximum Total | 58,733 |
| on Day | 20 |
| Minimum Total | 17,997 |
| on Day | 19 |
| Daily Statistics | |
| Maximum | 58,733 |
| Minimum | 17,997 |
| Location Statistics | |
| Maximum | 1,092,858 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total | Total Cost |
|------------|---------------------|-----------|------------|
| 1 | 39,465 | 39,465 | \$0.00 |
| 2 | 41,174 | 41,174 | \$0.00 |
| 3 | 53,719 | 53,719 | \$0.00 |
| 4 | 40,591 | 40,591 | \$0.00 |
| 5 | 25,699 | 25,699 | \$0.00 |
| 6 | 37,603 | 37,603 | \$0.00 |
| 7 | 41,898 | 41,898 | \$0.00 |
| 8 | 47,774 | 47,774 | \$0.00 |
| 9 | 50,190 | 50,190 | \$0.00 |
| 10 | 36,351 | 36,351 | \$0.00 |
| 11 | 58,420 | 58,420 | \$0.00 |
| 12 | 47,539 | 47,539 | \$0.00 |
| 13 | 24,832 | 24,832 | \$0.00 |
| 14 | 29,288 | 29,288 | \$0.00 |
| 15 | 29,197 | 29,197 | \$0.00 |
| 16 | 28,397 | 28,397 | \$0.00 |
| 17 | 49,884 | 49,884 | \$0.00 |
| 18 | 30,610 | 30,610 | \$0.00 |
| 19 | 17,997 | 17,997 | \$0.00 |
| 20 | 58,733 | 58,733 | \$0.00 |
| 21 | 40,331 | 40,331 | \$0.00 |
| 22 | 51,088 | 51,088 | \$0.00 |
| 23 | 29,929 | 29,929 | \$0.00 |
| 24 | 22,249 | 22,249 | \$0.00 |
| 25 | 23,599 | 23,599 | \$0.00 |
| 26 | 27,633 | 27,633 | \$0.00 |
| 27 | 37,252 | 37,252 | \$0.00 |
| 28 | 22,946 | 22,946 | \$0.00 |
| 29 | 25,108 | 25,108 | \$0.00 |
| 30 | 23,362 | 23,362 | \$0.00 |
| 31 | | | #VALUE! |
| Totals | 1,092,858 | 1,092,858 | |
| Total Cost | \$0.00 | | \$0.00 |

11/1/23-11/7/23

280,149

11/8/23 -11/30/23

812,709

Monthly Production

December 2023

| Monthly Statistics | |
|---------------------|---------------------|
| Total | 1,028,129 |
| Days Pumped | 31 |
| Average | 33,165 |
| Maximum Total | 58,451 |
| on Day | 21 |
| Minimum Total | 16,516 |
| on Day | 17 |
| Daily Statistics | |
| Maximum | 58,451 |
| Minimum | 16,516 |
| Location Statistics | |
| Maximum | 1,028,129 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total | Total Cost |
|------------|---------------------|-----------|------------|
| 1 | 51,073 | 51,073 | \$0.00 |
| 2 | 42,532 | 42,532 | \$0.00 |
| 3 | 19,294 | 19,294 | \$0.00 |
| 4 | 31,913 | 31,913 | \$0.00 |
| 5 | 27,647 | 27,647 | \$0.00 |
| 6 | 25,582 | 25,582 | \$0.00 |
| 7 | 26,925 | 26,925 | \$0.00 |
| 8 | 38,336 | 38,336 | \$0.00 |
| 9 | 34,795 | 34,795 | \$0.00 |
| 10 | 32,333 | 32,333 | \$0.00 |
| 11 | 25,118 | 25,118 | \$0.00 |
| 12 | 31,205 | 31,205 | \$0.00 |
| 13 | 30,310 | 30,310 | \$0.00 |
| 14 | 38,093 | 38,093 | \$0.00 |
| 15 | 35,576 | 35,576 | \$0.00 |
| 16 | 40,080 | 40,080 | \$0.00 |
| 17 | 16,516 | 16,516 | \$0.00 |
| 18 | 33,369 | 33,369 | \$0.00 |
| 19 | 31,959 | 31,959 | \$0.00 |
| 20 | 36,935 | 36,935 | \$0.00 |
| 21 | 58,451 | 58,451 | \$0.00 |
| 22 | 46,507 | 46,507 | \$0.00 |
| 23 | 26,783 | 26,783 | \$0.00 |
| 24 | 19,210 | 19,210 | \$0.00 |
| 25 | 17,364 | 17,364 | \$0.00 |
| 26 | 33,585 | 33,585 | \$0.00 |
| 27 | 35,340 | 35,340 | \$0.00 |
| 28 | 29,463 | 29,463 | \$0.00 |
| 29 | 38,786 | 38,786 | \$0.00 |
| 30 | 43,618 | 43,618 | \$0.00 |
| 31 | 29,431 | 29,431 | \$0.00 |
| Totals | 1,028,129 | 1,028,129 | |
| Total Cost | \$0.00 | | \$0.00 |

12/1/23-12/7/23

224,966

12/8/23 -12/31/23

803,163

Monthly Production

January 2024

| Monthly Statistics | |
|----------------------|----------------------------|
| Total | 1,036,633 |
| Days Pumped | 31 |
| Average | 33,440 |
| Maximum Total | 48,978 |
| on Day | 26 |
| Minimum Total | 17,636 |
| on Day | 21 |
| Daily Statistics | |
| Maximum | 48,978 |
| Minimum | 17,636 |
| Location Statistics | |
| Maximum | 1,036,633 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total | Total Cost |
|-------------------|---------------------|------------------|---------------|
| 1 | 26,478 | 26,478 | \$0.00 |
| 2 | 40,938 | 40,938 | \$0.00 |
| 3 | 38,902 | 38,902 | \$0.00 |
| 4 | 42,490 | 42,490 | \$0.00 |
| 5 | 42,311 | 42,311 | \$0.00 |
| 6 | 39,402 | 39,402 | \$0.00 |
| 7 | 21,328 | 21,328 | \$0.00 |
| 8 | 25,900 | 25,900 | \$0.00 |
| 9 | 37,994 | 37,994 | \$0.00 |
| 10 | 24,034 | 24,034 | \$0.00 |
| 11 | 28,805 | 28,805 | \$0.00 |
| 12 | 48,792 | 48,792 | \$0.00 |
| 13 | 24,458 | 24,458 | \$0.00 |
| 14 | 22,909 | 22,909 | \$0.00 |
| 15 | 35,551 | 35,551 | \$0.00 |
| 16 | 34,764 | 34,764 | \$0.00 |
| 17 | 29,138 | 29,138 | \$0.00 |
| 18 | 36,632 | 36,632 | \$0.00 |
| 19 | 43,967 | 43,967 | \$0.00 |
| 20 | 32,735 | 32,735 | \$0.00 |
| 21 | 17,636 | 17,636 | \$0.00 |
| 22 | 20,727 | 20,727 | \$0.00 |
| 23 | 29,127 | 29,127 | \$0.00 |
| 24 | 33,515 | 33,515 | \$0.00 |
| 25 | 35,739 | 35,739 | \$0.00 |
| 26 | 48,978 | 48,978 | \$0.00 |
| 27 | 36,384 | 36,384 | \$0.00 |
| 28 | 36,534 | 36,534 | \$0.00 |
| 29 | 41,358 | 41,358 | \$0.00 |
| 30 | 31,906 | 31,906 | \$0.00 |
| 31 | 27,201 | 27,201 | \$0.00 |
| Totals | 1,036,633 | 1,036,633 | |
| Total Cost | \$0.00 | | \$0.00 |

1/1/24-1/5/24

191,119

1/6/24-1/31/24

845,514

Monthly Production

February 2024

| | | Date | Effluent Flow Meter | | | | | | | Total | Total Cost |
|----------------------------|------------|------|---------------------|--|--|--|--|--|--|---------|------------|
| Monthly Statistics | | 1 | 31,840 | | | | | | | 31,840 | \$0.00 |
| Total | 843,388 | 2 | 42,016 | | | | | | | 42,016 | \$0.00 |
| Days Pump | 29 | 3 | 32,617 | | | | | | | 32,617 | \$0.00 |
| Average | 29,082 | 4 | 22,275 | | | | | | | 22,275 | \$0.00 |
| | | 5 | 26,411 | | | | | | | 26,411 | \$0.00 |
| Maximum T | 52,112 | 6 | 25,385 | | | | | | | 25,385 | \$0.00 |
| on Day | 9 | 7 | 25,201 | | | | | | | 25,201 | \$0.00 |
| Minimum T | 15,956 | 8 | 27,197 | | | | | | | 27,197 | \$0.00 |
| on Day | 19 | 9 | 52,112 | | | | | | | 52,112 | \$0.00 |
| | | 10 | 26,549 | | | | | | | 26,549 | \$0.00 |
| | | 11 | 18,090 | | | | | | | 18,090 | \$0.00 |
| | | 12 | 36,608 | | | | | | | 36,608 | \$0.00 |
| Daily Statistics | | 13 | 48,450 | | | | | | | 48,450 | \$0.00 |
| Maximum | 52,112 | 14 | 33,033 | | | | | | | 33,033 | \$0.00 |
| Minimum | 15,956 | 15 | 23,625 | | | | | | | 23,625 | \$0.00 |
| | | 16 | 33,118 | | | | | | | 33,118 | \$0.00 |
| | | 17 | 23,509 | | | | | | | 23,509 | \$0.00 |
| | | 18 | 20,277 | | | | | | | 20,277 | \$0.00 |
| Location Statistics | | 19 | 15,956 | | | | | | | 15,956 | \$0.00 |
| Maximum | 843,388 | 20 | 22,159 | | | | | | | 22,159 | \$0.00 |
| at Location | Flow Meter | 21 | 23,901 | | | | | | | 23,901 | \$0.00 |
| Minimum | 0 | 22 | 25,488 | | | | | | | 25,488 | \$0.00 |
| at Location | Future | 23 | 29,254 | | | | | | | 29,254 | \$0.00 |
| | | 24 | 27,510 | | | | | | | 27,510 | \$0.00 |
| | | 25 | 22,135 | | | | | | | 22,135 | \$0.00 |
| | | 26 | 33,553 | | | | | | | 33,553 | \$0.00 |
| | | 27 | 25,806 | | | | | | | 25,806 | \$0.00 |
| | | 28 | 32,970 | | | | | | | 32,970 | \$0.00 |
| | | 29 | 36,343 | | | | | | | 36,343 | \$0.00 |
| | | 30 | | | | | | | | | #VALUE! |
| | | 31 | | | | | | | | | #VALUE! |
| Totals | | | 843,388 | | | | | | | 843,388 | |
| Total Cost | | | \$0.00 | | | | | | | \$0.00 | |

2/1-2/6 180,544
2/7-2/29/ 662,844

Monthly Production

March 2024

| Monthly Statistics | |
|--------------------|----------------|
| Total | 852,598 |
| Days Pump | 31 |
| Average | 27,503 |
| | |
| Maximum T | 45,952 |
| on Day | 15 |
| Minimum T | 17,131 |
| on Day | #N/A |

| Daily Statistics | |
|------------------|---------------|
| Maximum | 45,952 |
| Minimum | 17,131 |

| Location Statistics | |
|---------------------|----------------|
| Maximum | 852,598 |
| at Location | 0 |
| Minimum | 0 |
| at Location | 0 |

| Date | 0 | Total | Total Cost |
|-------------------|----------------|-------|----------------------|
| 1 | 36,343 | | 36,343 \$0.00 |
| 2 | 24,601 | | 24,601 \$0.00 |
| 3 | 29,145 | | 29,145 \$0.00 |
| 4 | 24,781 | | 24,781 \$0.00 |
| 5 | 26,532 | | 26,532 \$0.00 |
| 6 | 27,673 | | 27,673 \$0.00 |
| 7 | 25,736 | | 25,736 \$0.00 |
| 8 | 32,221 | | 32,221 \$0.00 |
| 9 | 30,300 | | 30,300 \$0.00 |
| 10 | 20,372 | | 20,372 \$0.00 |
| 11 | 24,995 | | 24,995 \$0.00 |
| 12 | 21,581 | | 21,581 \$0.00 |
| 13 | 23,290 | | 23,290 \$0.00 |
| 14 | 23,010 | | 23,010 \$0.00 |
| 15 | 45,952 | | 45,952 \$0.00 |
| 16 | 21,331 | | 21,331 \$0.00 |
| 17 | 22,409 | | 22,409 \$0.00 |
| 18 | 28,059 | | 28,059 \$0.00 |
| 19 | 28,111 | | 28,111 \$0.00 |
| 20 | 22,695 | | 22,695 \$0.00 |
| 21 | 28,519 | | 28,519 \$0.00 |
| 22 | 30,674 | | 30,674 \$0.00 |
| 23 | 26,241 | | 26,241 \$0.00 |
| 24 | 20,993 | | 20,993 \$0.00 |
| 25 | 27,440 | | 27,440 \$0.00 |
| 26 | 36,036 | | 36,036 \$0.00 |
| 27 | 38,166 | | 38,166 \$0.00 |
| 28 | 40,933 | | 40,933 \$0.00 |
| 29 | 24,704 | | 24,704 \$0.00 |
| 30 | 17,131 | | 17,131 \$0.00 |
| 31 | 22,624 | | 22,624 \$0.00 |
| | | | |
| Totals | 852,598 | | 852,598 |
| Total Cost | \$0.00 | | \$0.00 |

3/1-3/7 194,811

3/8-3/31 657,787

Monthly Production

April

2024

| Monthly Statistics | |
|----------------------|------------------|
| Total | 1,139,286 |
| Days Pumped | 30 |
| Average | 37,976 |
| Maximum Total | 93,592 |
| on Day | 3 |
| Minimum Total | 23,363 |
| on Day | 14 |

| Daily Statistics | |
|------------------|---------------|
| Maximum | 93,592 |
| Minimum | 23,363 |

| Location Statistics | |
|---------------------|----------------------------|
| Maximum | 1,139,286 |
| at Location | Effluent Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total | Total Cost |
|-------------------|---------------------|------------------|---------------|
| 1 | 25,289 | 25,289 | \$0.00 |
| 2 | 26,672 | 26,672 | \$0.00 |
| 3 | 93,592 | 93,592 | \$0.00 |
| 4 | 61,265 | 61,265 | \$0.00 |
| 5 | 52,715 | 52,715 | \$0.00 |
| 6 | 30,180 | 30,180 | \$0.00 |
| 7 | 57,747 | 57,747 | \$0.00 |
| 8 | 35,024 | 35,024 | \$0.00 |
| 9 | 26,877 | 26,877 | \$0.00 |
| 10 | 27,084 | 27,084 | \$0.00 |
| 11 | 23,738 | 23,738 | \$0.00 |
| 12 | 32,240 | 32,240 | \$0.00 |
| 13 | 23,875 | 23,875 | \$0.00 |
| 14 | 23,363 | 23,363 | \$0.00 |
| 15 | 32,745 | 32,745 | \$0.00 |
| 16 | 32,950 | 32,950 | \$0.00 |
| 17 | 28,984 | 28,984 | \$0.00 |
| 18 | 29,311 | 29,311 | \$0.00 |
| 19 | 45,861 | 45,861 | \$0.00 |
| 20 | 29,133 | 29,133 | \$0.00 |
| 21 | 43,795 | 43,795 | \$0.00 |
| 22 | 31,372 | 31,372 | \$0.00 |
| 23 | 35,665 | 35,665 | \$0.00 |
| 24 | 31,276 | 31,276 | \$0.00 |
| 25 | 32,211 | 32,211 | \$0.00 |
| 26 | 42,976 | 42,976 | \$0.00 |
| 27 | 42,228 | 42,228 | \$0.00 |
| 28 | 41,059 | 41,059 | \$0.00 |
| 29 | 53,268 | 53,268 | \$0.00 |
| 30 | 46,791 | 46,791 | \$0.00 |
| 31 | | | #VALUE! |
| Totals | 1,139,286 | 1,139,286 | |
| Total Cost | \$0.00 | | \$0.00 |

04/01-04/04

206,818

04/05-04/30

932,468

Monthly Production

May 2024

| Monthly Statistics | |
|--------------------|-----------|
| Total | 1,406,735 |
| Days Pump | 31 |
| Average | 45,379 |

| Daily Statistics | |
|------------------|--------|
| Maximum | 72,689 |
| Minimum | 18,101 |

| Location Statistics | |
|---------------------|------------|
| Maximum | 1,406,735 |
| at Location | Flow Meter |
| Minimum | 0 |
| at Location | Future |

| Date | Effluent Flow Meter | Total | Total Cost |
|------------|---------------------|-----------|------------|
| 1 | 43,539 | 43,539 | \$0.00 |
| 2 | 43,133 | 43,133 | \$0.00 |
| 3 | 52,812 | 52,812 | \$0.00 |
| 4 | 39,793 | 39,793 | \$0.00 |
| 5 | 44,886 | 44,886 | \$0.00 |
| 6 | 39,001 | 39,001 | \$0.00 |
| 7 | 35,656 | 35,656 | \$0.00 |
| 8 | 49,209 | 49,209 | \$0.00 |
| 9 | 48,343 | 48,343 | \$0.00 |
| 10 | 51,236 | 51,236 | \$0.00 |
| 11 | 33,601 | 33,601 | \$0.00 |
| 12 | 34,102 | 34,102 | \$0.00 |
| 13 | 43,272 | 43,272 | \$0.00 |
| 14 | 40,136 | 40,136 | \$0.00 |
| 15 | 54,788 | 54,788 | \$0.00 |
| 16 | 36,775 | 36,775 | \$0.00 |
| 17 | 45,599 | 45,599 | \$0.00 |
| 18 | 36,720 | 36,720 | \$0.00 |
| 19 | 33,322 | 33,322 | \$0.00 |
| 20 | 47,239 | 47,239 | \$0.00 |
| 21 | 58,162 | 58,162 | \$0.00 |
| 22 | 72,689 | 72,689 | \$0.00 |
| 23 | 68,264 | 68,264 | \$0.00 |
| 24 | 18,101 | 18,101 | \$0.00 |
| 25 | 34,134 | 34,134 | \$0.00 |
| 26 | 43,414 | 43,414 | \$0.00 |
| 27 | 35,635 | 35,635 | \$0.00 |
| 28 | 68,286 | 68,286 | \$0.00 |
| 29 | 59,464 | 59,464 | \$0.00 |
| 30 | 39,507 | 39,507 | \$0.00 |
| 31 | 55,917 | 55,917 | \$0.00 |
| Totals | | 1,406,735 | 1,406,735 |
| Total Cost | | \$0.00 | \$0.00 |

5/01-5/06

263,164

5/7-5/31

1,143,571



Item For Consideration

For Board Review On: June 19, 2024

Prepared On: June 13, 2024

Agenda Item Topic: 2023 Compliance Maintenance Annual Report (CMAR)

Prepared By: Kent Taylor, Department of Public Works

Report: Chapter NR 208, Wis. Adm. Code, is more commonly known as the Compliance Maintenance Annual Report (CMAR) rule for publicly and privately owned domestic wastewater treatment works. The CMAR is a self-evaluation tool that promotes the owner's awareness and the responsibility for wastewater collection and treatment needs, measures the performance of a wastewater treatment works during a calendar year, and assesses its level of compliance with permit requirements. CMAR requirements have been in existence since 1987. Revisions to Chapter NR 208, Wis. Adm. Code, became effective January 2005.

What are Compliance Maintenance Annual Reports?

The Compliance Maintenance Annual Report (CMAR) has been an annual self-evaluation reporting requirement for publicly and privately owned domestic sewerage treatment works since 1987. It was last revised in 2005. It is required under Wisconsin Administrative Code NR 208 – Compliance Maintenance. The purpose of this self-evaluation program is to encourage, and where necessary, to provide a mechanism to require owners of domestic wastewater treatment systems to take actions to prevent violations of permit effluent limits and avoid water quality degradation. This program also encourages actions which promote the owner's awareness and responsibility for wastewater collection and treatment needs; maximizes the useful life of sewerage systems through improved operation & maintenance; and initiates formal planning, design, and construction for system upgrades.

The CMAR describes the physical condition and the performance of wastewater systems during the previous calendar year; provides the owner of the treatment system with an objective analysis to determine whether a more detailed evaluation of the wastewater facility shall be conducted; and assesses a system's performance and wastewater management activities. The owner of the wastewater facility and the Wisconsin DNR use the annual report as a communication tool for identifying needs for future planning.



Item For Consideration

How does the revised rule affect collection systems?

The rule expanded the CMAR requirement to include municipalities that have sewer systems that discharge into another municipality's collection and treatment system. Approximately 310 collection systems currently covered by WPDES general permits for bypassing and overflows will be subject to the CMAR requirements for the first time. Collection system owners are required to complete a CMAR form with information on:

1. The type of annual maintenance activities they have conducted on their collection system.
2. The occurrence of Sanitary Sewer Overflows (SSO's).
3. The overall performance of the collection system; and
4. The financial management practices they have in place to ensure repairs, replacements, and upgrades are implemented.

All collection systems covered by WPDES permit WI-0047341-3, Bypasses or Overflows from Sewage Collection Systems, received a letter in March 2004 regarding the proposed expansion of the CMAR requirements to include sanitary sewer collection systems that discharge into another municipality's collection and treatment system. Submittal of the Annual Wastewater Bypassing and Overflow Report form is no longer required. The CMAR system will summarize data on all sanitary sewer overflows or bypasses that have been reported to the Department by each municipality.

What is required of the Village?

The Village of Little Chute is required to complete a CMAR and pass a resolution charting the course of action which the Village will take to correct any deficiencies.

The Village of Little Chute Department of Public Works has completed the CMAR for 2023 (see attached form). The Village received an A (4.0) for its sanitary collection system which places it in the voluntary range. Included with your information is a resolution for Village Board consideration. A resolution is required verifying the Board's review, statement of corrective actions, if necessary, and authorization of submittal of the CMAR.



Item For Consideration

Fiscal Impact: No Financial Impact.

Recommendation/Board Action: Staff is recommending the approval of the 2023 CMAR. Please review and approve the attached Compliance Maintenance Annual Report (CMAR) and adopt provided resolution. After the resolution has been adopted the CMAR will be electronically submitted to the Wisconsin Department of Natural Resources by the Village of Little Chute Department of Public Works

Respectfully Submitted,

Kent Taylor
Department of Public Works

Compliance Maintenance Annual Report

Little Chute Sewage Collection System

Last Updated: Reporting For:

6/13/2024

2023

Financial Management

1. Provider of Financial Information

Name:

Lisa Remiker-DeWall

Telephone:

920-423-3855

(XXX) XXX-XXXX

E-Mail Address
(optional):

lisa@littlechutewi.org

2. Treatment Works Operating Revenues

2.1 Are User Charges or other revenues sufficient to cover O&M expenses for your wastewater treatment plant AND/OR collection system ?

- Yes (0 points)
- No (40 points)

If No, please explain:

2.2 When was the User Charge System or other revenue source(s) last reviewed and/or revised?

Year:

2024

0

- 0-2 years ago (0 points)
- 3 or more years ago (20 points)
- 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)
- No (40 points)

REPLACEMENT FUNDS [PUBLIC MUNICIPAL FACILITIES SHALL COMPLETE QUESTION 3]

3. Equipment Replacement Funds

3.1 When was the Equipment Replacement Fund last reviewed and/or revised?

Year:

2023

- 1-2 years ago (0 points)
- 3 or more years ago (20 points)
- N/A

If N/A, please explain:

3.2 Equipment Replacement Fund Activity

3.2.1 Ending Balance Reported on Last Year's CMAR

\$

\$

3.2.2 Adjustments - if necessary (e.g. earned interest, audit correction, withdrawal of excess funds, increase making up previous shortfall, etc.)

3.2.3 Adjusted January 1st Beginning Balance

\$

3.2.4 Additions to Fund (e.g. portion of User Fee, earned interest, etc.)

+

\$

Compliance Maintenance Annual Report

Little Chute Sewage Collection System

Last Updated: Reporting For:

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2023

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

\$ 77,150.00

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 repairs from 3.2.5 above.

The Village of Little Chute has limited equipment in the sanitary collection system.

3.3 What amount should be in your Replacement Fund? \$ 50,000.00

0

Please note: If you had a CWFP loan, this amount was originally based on the Financial Assistance Agreement (FAA) and should be regularly updated as needed. Further calculation instructions and an example can be found by clicking the SectionInstructions link under Info header in the left-side menu.

3.3.1 Is the December 31 Ending Balance in your Replacement Fund above, (#3.2.6) equal to, or greater than the amount that should be in it (#3.3)?

- Yes
- No

If No, please explain.

4. Future Planning

4.1 During the next ten years, will you be involved in formal planning for upgrading, rehabilitating, or new construction of your treatment facility or collection system?

- Yes - If Yes, please provide major project information, if not already listed below.
- No

| Project # | Project Description | Estimated Cost | Approximate Construction Year |
|-----------|--|----------------|-------------------------------|
| 1 | Arthur Street (McKinley Ave to Main Street) sanitary sewer main replacement | \$88,000 | 2026 |
| 2 | Miami Circle (Florida Ave to Vandenbroek Road) sanitary sewer main replacement | \$558,000 | 2026 |
| 3 | Adams Way (McKinley Street to Pierce Avenue) sanitary main replacement | \$218,000 | 2030 |
| 4 | Biscayne Drive (Miami Circle to W Florida Ave) sanitary sewer main replacement | \$420,000 | 2028 |
| 5 | Bittersweet Ct sanitary sewer main replacement | \$88,000 | 2027 |
| 6 | Florida Avenue (Maplewood Drive to Vandenbroek Rd) sanitary sewer main replacement | \$201,000 | 2027 |
| 7 | Franklin Street (Greenfield Dr. to W Florida Ave.) sanitary sewer main replacement | \$183,000 | 2027 |
| 8 | Grant Street (Greenfield Dr. to W Florida Ave.) sanitary sewer main replacement | \$106,000 | 2030 |
| 9 | Jefferson St (Main St. to terminus) sanitary sewer main replacement | \$529,000 | 2030 |
| 10 | E Lincoln St (Sue St. to Sanitorium Rd.) sanitary sewer main replacement | \$304,000 | 2029 |
| 11 | E Lincoln St. (Buchanan St to Sue St.) sanitary sewer main replacement. | \$239,000 | 2030 |
| 12 | Orchard La, (W Florida Ave. to Florida Ave.) sanitary sewer main replacement. | \$507,000 | 2030 |
| 13 | Roosevelt Street (E Florida Ave. to E Elm St.) sanitary sewer main replacement | \$293,000 | 2030 |
| 14 | Tampa Way (Miami Cr. to terminus) sanitary sewer main replacement | \$116,000 | 2031 |
| 15 | Taylor St. (Moasis Dr. to E Florida Ave) sanitary sewer main replacement | \$293,000 | 2031 |
| 16 | E. Wisconsin Avenue (Sue St. to Sanitorium Rd.) sanitary sewer main replacement | \$400,000 | 2029 |
| 17 | E. Wisconsin Ave (Buchanan St to Sue St) sanitary sewer main replacement | \$333,000 | 2029 |
| 18 | County Highway OO Sanitary Lining(Lamers Drive to 815 West) | \$84,000 | 2025 |
| 19 | Misc. Sanitary Sewer Work (Holland Road to Vandenbroek Road) | \$28,000 | 2024 |

Compliance Maintenance Annual Report

Little Chute Sewage Collection System

Last Updated: Reporting For:

6/13/2024

2023

| | | | | |
|----|---|-----------|------|--|
| 20 | Lilac Lane (West Green Field to W North Avenue) | \$352,000 | 2028 | |
|----|---|-----------|------|--|

5. Financial Management General Comments

[Large empty box for 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

Number of Municipally Owned Pump/Lift Stations:

| | Electricity Consumed (kWh) | Natural Gas Consumed (therms) |
|------------------|---------------------------------------|--|
| January | 0 | |
| February | 0 | |
| March | 0 | |
| April | 0 | |
| May | 0 | |
| June | 0 | |
| July | 0 | |
| August | 0 | |
| September | 0 | |
| October | 0 | |
| November | 0 | |
| December | 0 | |
| Total | 0 | 0 |
| Average | 0 | 0 |

6.1.2 Comments:

[Large empty box for comments]

6.2 Energy Related Processes and Equipment

6.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply):

- Communition or Screening
- Extended Shaft Pumps
- Flow Metering and Recording
- Pneumatic Pumping
- SCADA System
- Self-Priming Pumps
- Submersible Pumps
- Variable Speed Drives
- Other:

[Large empty box for comments]

6.2.2 Comments:

Flow meters are battery powered

Compliance Maintenance Annual Report

Little Chute Sewage Collection System

Last Updated: Reporting For:

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2023

6.3 Has an Energy Study been performed for your pump/lift stations?

- No
- Yes

Year:

By Whom:

Describe and Comment:

6.4 Future Energy Related Equipment

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

N/A

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

Compliance Maintenance Annual Report

Little Chute Sewage Collection System

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Sanitary Sewer Collection Systems

1. Capacity, Management, Operation, and Maintenance (CMOM) Program

1.1 Do you have a CMOM program that is being implemented?

Yes

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

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:

Per the Village CMAR - No Sanitary overflows related to the collection system. No basement backups. No infrastructure failure due to lack of maintenance. Maintain capacity for community and industry growth within the community. Reduce infiltration and inflow.

Did you accomplish them?

Yes

No

If No, 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

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?

Village Sewer use ordinance

If you have a Sewer Use Ordinance or other similar document, when was it last reviewed and revised? (MM/DD/YYYY)

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

Compliance Maintenance Annual Report

Little Chute Sewage Collection System

Last Updated: Reporting For:

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2023

- A management system (computer database and/or file system) for collection system information for O&M activities, investigation and rehabilitation
- 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:

- 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 Management Plan (SECAP)
- Lift Station Evaluation Report

- Others:

Sewer Rate Study was started but not completed. We are waiting for the PSCW to make a ruling on the complaint from the City of Kaukauna.

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

Root removal % of system/year

Flow monitoring % of system/year

Smoke testing % of system/year

Sewer line televising % of system/year

Manhole inspections % of system/year

Lift station O&M # per L.S./year

Manhole rehabilitation % of manholes rehabbed

Mainline rehabilitation % of sewer lines rehabbed

Private sewer inspections % of system/year

0

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Private sewer I/I removal

% of private services

River or water crossings

% of pipe crossings evaluated or maintained

Please include additional comments about your sanitary sewer collection system below:

3. Performance Indicators

3.1 Provide the following collection system and flow information for the past year.

| | |
|------------------------------------|--|
| <input type="text" value="21.24"/> | Total actual amount of precipitation last year in inches |
| <input type="text" value="31.08"/> | Annual average precipitation (for your location) |
| <input type="text" value="59.14"/> | Miles of sanitary sewer |
| <input type="text" value="0"/> | Number of lift stations |
| <input type="text" value="0"/> | Number of lift station failures |
| <input type="text" value="0"/> | Number of sewer pipe failures |
| <input type="text" value="0"/> | Number of basement backup occurrences |
| <input type="text" value="0"/> | Number of complaints |
| <input type="text" value="2.92"/> | Average daily flow in MGD (if available) |
| <input type="text" value="4.32"/> | Peak monthly flow in MGD (if available) |
| <input type="text" value="10.79"/> | Peak hourly flow in MGD (if available) |

3.2 Performance ratios for the past year:

| | |
|-----------------------------------|--|
| <input type="text" value="0.00"/> | Lift station failures (failures/year) |
| <input type="text" value="0.00"/> | Sewer pipe failures (pipe failures/sewer mile/yr) |
| <input type="text" value="0.00"/> | Sanitary sewer overflows (number/sewer mile/yr) |
| <input type="text" value="0.00"/> | Basement backups (number/sewer mile) |
| <input type="text" value="0.00"/> | Complaints (number/sewer mile) |
| <input type="text" value="1.5"/> | Peaking factor ratio (Peak Monthly:Annual Daily Avg) |
| <input type="text" value="3.7"/> | Peaking factor ratio (Peak Hourly:Annual Daily Avg) |

4. Overflows

LIST OF SANITARY SEWER (SSO) AND TREATMENT FACILITY (TFO) OVERFLOWS REPORTED **

| | Date | Location | Cause | Estimated Volume |
|---------------|------|----------|-------|------------------|
| None reported | | | | |

** If there were any SSOs or TFOs that are not listed above, please contact the DNR and stop work on this section until corrected.

5. Infiltration / Inflow (I/I)

5.1 Was infiltration/inflow (I/I) significant in your community last year?

- Yes
- No

If Yes, please describe:

During wet weather events the sanitary collection system experiences infiltration. We are working with HOVMSD to reduce I&I.

5.2 Has infiltration/inflow and resultant high flows affected performance or created problems in your collection system, lift stations, or treatment plant at any time in the past year?

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Little Chute Sewage Collection System

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Yes

No

If Yes, please describe:

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

The Village continues to check sanitary manholes during both dry and wet weather conditions. When defects are found they are corrected.

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

Manholes are inspected, sanitary mains are being televised. Meters have been placed in manholes to help detect increased flow.

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

Compliance Maintenance Annual Report

Little Chute Sewage Collection System

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6/13/2024

2023

Grading Summary

WPDES No: 0047341

| SECTIONS | LETTER GRADE | GRADE POINTS | WEIGHTING FACTORS | SECTION POINTS |
|---|--------------|--------------|-------------------|----------------|
| Financial | A | 4 | 1 | 4 |
| Collection | A | 4 | 3 | 12 |
| TOTALS | | | 4 | 16 |
| GRADE POINT AVERAGE (GPA) = 4.00 | | | | |

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)

VILLAGE OF LITTLE CHUTE

RESOLUTION NO. 10, SERIES OF 2024

WISCONSIN DEPARTMENT OF NATURAL RESOURCES NR 208 – COMPLIANCE MAINTENANCE RESOLUTION

WHEREAS, it is a requirement under a Wisconsin Pollutant Discharge Elimination System (WPDES) permit issued by the Wisconsin Department of Natural Resources to file a Compliance Maintenance Annual Report (CMAR) for its (wastewater collection system) under Wisconsin Administrative Code NR 208;

WHEREAS, it is necessary to acknowledge that the governing body has reviewed the Compliance Maintenance Annual Report (CMAR);

WHEREAS, actions be set forth by the governing body relating to the overall grade point average and any general comments (Optional for G.P.A. greater than or equal to 3.00, required for G.P.A. less than 3.00)

BE IT THEREFORE RESOLVED by the Village Board of the Village of Little Chute that the following recommendations or actions will be taken to address or correct problems/deficiencies of the wastewater collection system as identified in the Compliance Maintenance Annual Report (CMAR):

- (1) The Village received a grade of A (4.0) which is in the voluntary range.
- (2) The Village will endeavor to reduce I/I in its collection system.
- (3) The Village will continue the rehabilitation and repair of the sanitary collection to provide reliable service to its residents.

Date Introduced: June 19, 2024

Date Approved and Adopted: June 19, 2024

By: _____
Michael R. Vanden Berg
Village President

Attest: _____
Laurie Decker, Village Clerk



MIDWEST CONTRACT OPERATIONS, INC.
P.O. BOX 418 MENASHA, WI 54952-0418

Monthly Superintendent Report/Update

To: Village of Little Chute Water Commission
From: Jerry Verstegen, Water Utility Supt. (MCO)
Month of: 06-2024

Updates for current, past and ongoing Water Department projects and areas of concern:

1. Plants/Treatment
 - SCADA communications network switched over to Fiber Network
 - i. Monitoring issues
 -
2. Distribution
 - Valve operating and inspection south of Hwy OO
3. Meters
 - Continued residential meter changes being scheduled
 - Looking into backorder issues with Badger Meter
 - i. May need to slow down meter changes
4. General Water
 - Lead and Copper Inventory work
 - GIS audit work
 - Customer issue on Allegiance Court
 - i. Silt or sand in service line
 - ii. Troubleshooting situation

Sam Schepp
Jerry Verstegen

2024 Pumpage Totals

6/12/2024

| Date | Pump age x 1000 | | | | | | | | Discharge Sanitary | | | | Blend and Pump age % | | | | | | | |
|-------|-----------------|--------|--------|----------|--------|--------|--------|---------|--------------------|----------|----------|----------|----------------------|-------|------|-------------------|-------|-------|--|--|
| | Wells | | | Effluent | | | Well | Booster | Well | Sanitary | Sanitary | Sanitary | Blend % | | | % Pumped by Plant | | | | |
| | # 1 | # 3 | # 4 | # 1 | # 3 | # 4 | Totals | Totals | # 1 | # 3 | # 4 | Totals | # 1 | # 3 | # 4 | # 1 | # 3 | # 4 | | |
| 5/1 | 205 | 819 | 757 | 224 | 744 | 769 | 1,781 | 1,737 | 10.0 | 48.0 | 39.5 | 97.5 | 9.3% | 10.9% | 4.1% | 11.5% | 46.0% | 42.5% | | |
| 5/2 | 665 | 201 | 808 | 607 | 262 | 743 | 1,674 | 1,612 | 38.0 | 0.0 | 29.1 | 67.1 | 9.9% | 10.0% | 4.3% | 39.7% | 12.0% | 48.3% | | |
| 5/3 | 235 | 724 | 681 | 224 | 648 | 673 | 1,640 | 1,545 | 10.0 | 36.0 | 31.2 | 77.2 | 9.8% | 11.0% | 4.1% | 14.3% | 44.1% | 41.5% | | |
| 5/4 | 685 | 234 | 708 | 699 | 231 | 627 | 1,627 | 1,557 | 38.0 | 0.0 | 23.6 | 61.6 | 9.9% | 10.0% | 4.2% | 42.1% | 14.4% | 43.5% | | |
| 5/5 | 630 | 305 | 654 | 556 | 347 | 732 | 1,589 | 1,635 | 39.0 | 12.0 | 30.6 | 81.6 | 9.8% | 9.8% | 4.2% | 39.6% | 19.2% | 41.2% | | |
| 5/6 | 377 | 699 | 758 | 406 | 639 | 765 | 1,834 | 1,810 | 19.0 | 35.0 | 21.6 | 75.6 | 9.8% | 11.2% | 4.2% | 20.6% | 38.1% | 41.3% | | |
| 5/7 | 811 | 241 | 774 | 732 | 284 | 773 | 1,826 | 1,789 | 48.0 | 12.0 | 28.6 | 88.6 | 9.9% | 10.2% | 4.2% | 44.4% | 13.2% | 42.4% | | |
| 5/8 | 200 | 701 | 774 | 226 | 640 | 766 | 1,675 | 1,632 | 10.0 | 36.0 | 32.0 | 78.0 | 9.5% | 11.1% | 4.1% | 11.9% | 41.9% | 46.2% | | |
| 5/9 | 810 | 224 | 786 | 742 | 269 | 814 | 1,820 | 1,825 | 48.0 | 12.0 | 27.5 | 87.5 | 9.9% | 10.9% | 4.1% | 44.5% | 12.3% | 43.2% | | |
| 5/10 | 787 | 150 | 879 | 790 | 131 | 709 | 1,816 | 1,630 | 38.0 | 0.0 | 32.2 | 70.2 | 9.9% | 10.1% | 4.4% | 43.3% | 8.3% | 48.4% | | |
| 5/11 | 142 | 760 | 663 | 101 | 765 | 659 | 1,565 | 1,525 | 10.0 | 36.0 | 32.6 | 78.6 | 9.9% | 11.2% | 4.1% | 9.1% | 48.6% | 42.4% | | |
| 5/12 | 257 | 716 | 646 | 286 | 654 | 694 | 1,619 | 1,634 | 19.0 | 35.0 | 22.2 | 76.2 | 9.7% | 11.1% | 4.4% | 15.9% | 44.2% | 39.9% | | |
| 5/13 | 671 | 618 | 712 | 601 | 656 | 759 | 2,001 | 2,016 | 38.0 | 24.0 | 27.5 | 89.5 | 9.8% | 10.7% | 4.2% | 33.5% | 30.9% | 35.6% | | |
| 5/14 | 535 | 729 | 734 | 533 | 668 | 814 | 1,998 | 2,015 | 27.0 | 36.0 | 29.1 | 92.1 | 9.9% | 11.1% | 4.2% | 26.8% | 36.5% | 36.7% | | |
| 5/15 | 667 | 480 | 857 | 613 | 522 | 865 | 2,004 | 2,000 | 31.0 | 12.0 | 26.6 | 69.6 | 9.9% | 10.6% | 4.3% | 33.3% | 24.0% | 42.8% | | |
| 5/16 | 229 | 682 | 859 | 249 | 618 | 773 | 1,770 | 1,640 | 19.0 | 35.0 | 37.2 | 91.2 | 9.6% | 11.2% | 4.2% | 12.9% | 38.5% | 48.5% | | |
| 5/17 | 667 | 346 | 783 | 608 | 338 | 761 | 1,796 | 1,707 | 38.0 | 24.0 | 30.2 | 92.2 | 9.9% | 11.0% | 4.5% | 37.1% | 19.3% | 43.6% | | |
| 5/18 | 251 | 719 | 827 | 238 | 753 | 693 | 1,797 | 1,684 | 10.0 | 36.0 | 33.9 | 79.9 | 10.0% | 11.1% | 4.2% | 14.0% | 40.0% | 46.0% | | |
| 5/19 | 574 | 0 | 873 | 547 | 70 | 1,049 | 1,447 | 1,666 | 38.0 | 0.0 | 31.7 | 69.7 | 9.8% | | 4.0% | 39.7% | 0.0% | 60.3% | | |
| 5/20 | 728 | 278 | 920 | 698 | 228 | 929 | 1,926 | 1,855 | 39.0 | 0.0 | 29.6 | 68.6 | 9.9% | 9.9% | 4.2% | 37.8% | 14.4% | 47.8% | | |
| 5/21 | 397 | 405 | 1,190 | 427 | 376 | 1,211 | 1,992 | 2,014 | 19.0 | 25.0 | 41.1 | 85.1 | 9.8% | 11.1% | 4.3% | 19.9% | 20.3% | 59.7% | | |
| 5/22 | 419 | 737 | 838 | 385 | 674 | 816 | 1,994 | 1,875 | 29.0 | 34.0 | 37.4 | 100.4 | 9.8% | 11.0% | 4.2% | 21.0% | 37.0% | 42.0% | | |
| 5/23 | 811 | 346 | 865 | 748 | 349 | 793 | 2,022 | 1,890 | 48.0 | 12.0 | 28.2 | 88.2 | 9.9% | 11.0% | 4.4% | 40.1% | 17.1% | 42.8% | | |
| 5/24 | 91 | 668 | 804 | 116 | 645 | 668 | 1,563 | 1,429 | 0.0 | 36.0 | 34.1 | 70.1 | 9.9% | 11.3% | 4.5% | 5.8% | 42.7% | 51.4% | | |
| 5/25 | 809 | 0 | 656 | 779 | 0 | 653 | 1,465 | 1,432 | 48.0 | 0.0 | 31.4 | 79.4 | 9.9% | | 4.1% | 55.2% | 0.0% | 44.8% | | |
| 5/26 | 0 | 667 | 602 | 0 | 683 | 601 | 1,269 | 1,284 | 0.0 | 36.0 | 25.2 | 61.2 | | 11.1% | 4.3% | 0.0% | 52.6% | 47.4% | | |
| 5/27 | 790 | 114 | 653 | 727 | 125 | 715 | 1,557 | 1,567 | 38.0 | 0.0 | 21.2 | 59.2 | 9.9% | 10.9% | 4.3% | 50.7% | 7.3% | 41.9% | | |
| 5/28 | 265 | 789 | 718 | 290 | 781 | 819 | 1,772 | 1,890 | 19.0 | 35.0 | 28.1 | 82.1 | 9.8% | 10.9% | 4.4% | 15.0% | 44.5% | 40.5% | | |
| 5/29 | 666 | 464 | 838 | 599 | 457 | 791 | 1,968 | 1,847 | 39.0 | 12.0 | 28.2 | 79.2 | 9.9% | 10.2% | 4.4% | 33.8% | 23.6% | 42.6% | | |
| 5/30 | 278 | 766 | 749 | 304 | 707 | 766 | 1,793 | 1,777 | 19.0 | 36.0 | 28.5 | 83.5 | 9.7% | 10.9% | 4.4% | 15.5% | 42.7% | 41.8% | | |
| 5/31 | 669 | 374 | 843 | 624 | 360 | 736 | 1,886 | 1,720 | 29.0 | 24.0 | 32.3 | 85.3 | 9.9% | 10.3% | 4.4% | 35.5% | 19.8% | 44.7% | | |
| Avg | 494 | 482 | 781 | 474 | 472 | 772 | 1,758 | 1,717 | 28 | 22 | 30 | 80 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Total | 15,321 | 14,956 | 24,209 | 14,679 | 14,624 | 23,936 | 54,486 | 53,239 | 855 | 679 | 932 | 2,466 | 3 | 3 | 1 | 9 | 9 | 14 | | |

2024 Treatment Totals

| | Chemical Pounds | | | | | | | | | Doseage | | | | | |
|--------|-----------------|---------|---------|----------|---------|---------|--------|--------|---------|----------|------|------|----------|-------|-------|
| | Chlorine | | | Silicate | | | Salt | | | Chlorine | | | Silicate | | |
| | # 1 | # 3 | # 4 | # 1 | # 3 | # 4 | # 1 | # 3 | # 4 | # 1 | # 3 | # 4 | # 1 | # 3 | # 4 |
| 1-May | 18.2 | 45.6 | 55.2 | 58 | 302 | 298 | 3,640 | 2,600 | 8,580 | 1.33 | 0.83 | 1.09 | 10.01 | 13.04 | 13.92 |
| 2-May | 58.8 | 14 | 57.4 | 180 | 74 | 311 | 780 | 5,200 | 5,200 | 1.33 | 1.04 | 1.06 | 9.57 | 13.02 | 13.61 |
| 3-May | 19.2 | 59.4 | 49 | 70 | 272 | 272 | 3,900 | 0 | 6,760 | 1.22 | 1.23 | 1.08 | 10.54 | 13.29 | 14.13 |
| 4-May | 60.2 | 17.2 | 51 | 188 | 88 | 299 | 780 | 3,900 | 3,900 | 1.32 | 1.10 | 1.08 | 9.71 | 13.30 | 14.94 |
| 5-May | 55.8 | 24.6 | 46.8 | 166 | 116 | 246 | 3,640 | 0 | 6,500 | 1.33 | 1.21 | 1.07 | 9.32 | 13.45 | 13.30 |
| 6-May | 34.8 | 55.2 | 54.4 | 84 | 260 | 298 | 3,640 | 1,300 | 3,900 | 1.38 | 1.18 | 1.08 | 7.88 | 13.16 | 13.91 |
| 7-May | 80.4 | 17 | 55 | 198 | 88 | 285 | 1,820 | 3,900 | 5,200 | 1.49 | 1.06 | 1.07 | 8.64 | 12.92 | 13.02 |
| 8-May | 17.6 | 57.4 | 55 | 50 | 252 | 299 | 4,680 | 1,300 | 6,500 | 1.32 | 1.23 | 1.07 | 8.84 | 12.72 | 13.66 |
| 9-May | 79.8 | 16 | 55.8 | 184 | 82 | 298 | 780 | 3,900 | 5,200 | 1.48 | 1.07 | 1.06 | 8.04 | 12.95 | 13.41 |
| 10-May | 69.2 | 12 | 63.4 | 168 | 52 | 337 | 4,680 | 1,300 | 5,980 | 1.32 | 1.20 | 1.08 | 7.55 | 12.26 | 13.56 |
| 11-May | 6 | 58 | 48 | 30 | 274 | 246 | 3,640 | 0 | 7,020 | 0.63 | 1.14 | 1.09 | 7.47 | 12.75 | 13.12 |
| 12-May | 17.5 | 58.2 | 48 | 50 | 258 | 246 | 780 | 3,900 | 3,900 | 1.02 | 1.22 | 1.11 | 6.88 | 12.75 | 13.47 |
| 13-May | 58.6 | 46 | 49.2 | 168 | 212 | 299 | 1,820 | 3,900 | 5,200 | 1.31 | 1.12 | 1.04 | 8.86 | 12.13 | 14.85 |
| 14-May | 46.2 | 58 | 52.2 | 122 | 264 | 285 | 3,640 | 2,860 | 5,980 | 1.29 | 1.19 | 1.07 | 8.07 | 12.81 | 13.73 |
| 15-May | 54.4 | 39 | 61.2 | 156 | 178 | 324 | 2,860 | 3,900 | 4,420 | 1.22 | 1.22 | 1.07 | 8.27 | 13.12 | 13.37 |
| 16-May | 15.2 | 52.6 | 61.2 | 58 | 238 | 325 | 2,600 | 1,300 | 7,800 | 0.99 | 1.16 | 1.07 | 8.96 | 12.34 | 13.38 |
| 17-May | 49 | 27.8 | 56.4 | 152 | 128 | 311 | 1,820 | 3,900 | 5,460 | 1.10 | 1.20 | 1.08 | 8.06 | 13.09 | 14.05 |
| 18-May | 16.4 | 54.4 | 59.6 | 62 | 248 | 310 | 3,640 | 2,600 | 6,500 | 0.98 | 1.13 | 1.08 | 8.74 | 12.20 | 13.26 |
| 19-May | 41.4 | 0 | 59 | 142 | 0 | 326 | 1,040 | 3,900 | 6,500 | 1.08 | | 1.01 | 8.75 | | 13.21 |
| 20-May | 53.6 | 21 | 60 | 168 | 104 | 349 | 3,640 | 0 | 5,200 | 1.10 | 1.13 | 0.98 | 8.16 | 13.23 | 13.42 |
| 21-May | 29 | 32.8 | 83.6 | 86 | 144 | 428 | 3,640 | 0 | 7,800 | 1.09 | 1.21 | 1.05 | 7.66 | 12.58 | 12.72 |
| 22-May | 28.8 | 59.4 | 61.4 | 88 | 256 | 311 | 1,820 | 2,600 | 7,800 | 1.03 | 1.21 | 1.10 | 7.43 | 12.29 | 13.13 |
| 23-May | 65.8 | 26.8 | 63.2 | 156 | 126 | 325 | 2,860 | 3,900 | 5,200 | 1.22 | 1.16 | 1.10 | 6.80 | 12.88 | 13.29 |
| 24-May | 6.4 | 53 | 58.8 | 10 | 230 | 298 | 4,420 | 1,300 | 6,500 | 1.05 | 1.19 | 1.10 | 3.89 | 12.18 | 13.11 |
| 25-May | 70 | 0 | 49 | 164 | 0 | 259 | 0 | 3,900 | 6,500 | 1.30 | | 1.12 | 7.17 | | 13.97 |
| 26-May | 0 | 52 | 44.2 | 0 | 232 | 234 | 4,680 | 0 | 5,200 | | 1.17 | 1.10 | | 12.30 | 13.75 |
| 27-May | 65.2 | 9.2 | 48.2 | 152 | 36 | 233 | 0 | 3,900 | 3,900 | 1.24 | 1.21 | 1.11 | 6.81 | 11.17 | 12.62 |
| 28-May | 22 | 60 | 50 | 58 | 226 | 247 | 3,640 | 0 | 5,460 | 1.24 | 1.14 | 1.04 | 7.74 | 10.13 | 12.17 |
| 29-May | 58.2 | 36.4 | 60 | 170 | 168 | 324 | 1,820 | 3,900 | 5,200 | 1.31 | 1.18 | 1.07 | 9.03 | 12.81 | 13.68 |
| 30-May | 20.2 | 59.6 | 54 | 76 | 288 | 286 | 3,640 | 1,300 | 5,460 | 1.09 | 1.17 | 1.08 | 9.67 | 13.30 | 13.51 |
| 31-May | 53.2 | 28 | 61 | 180 | 146 | 323 | 1,820 | 3,900 | 6,240 | 1.19 | 1.12 | 1.08 | 9.52 | 13.81 | 13.55 |
| Avg | 41.0 | 37.1 | 55.8 | 115.9 | 172.3 | 297.8 | 2,650 | 2,399 | 5,837 | 1.2 | 1.2 | 1.1 | 8.3 | 12.7 | 13.5 |
| Total | 1,271.1 | 1,150.6 | 1,731.2 | 3,594.0 | 5,342.0 | 9,232.0 | 82,160 | 74,360 | 180,960 | 36.0 | 33.4 | 33.3 | 248.0 | 368.0 | 418.8 |

2024 System Samples

6/12/2024

2024 PUMPING AND WASTE REPORT

| | Pump age x 1000 | | | | | | | | | | | | | | |
|---------|-----------------|----------|----------|---------------|----------|----------|---------------|---------------|----------|----------|----------|--------------------|----------|----------|---------------|
| | Well Pumps | | | Booster Pumps | | | Well | Booster | Sanitary | | | Pounds of Chloride | | | Sanitary |
| | Well # 1 | Well # 3 | Well # 4 | Well # 1 | Well # 3 | Well # 4 | | | Well # 1 | Well # 3 | Well # 4 | Well # 1 | Well # 3 | Well # 4 | |
| Jan-24 | 13,543 | 12,466 | 22,089 | 12,895 | 12,289 | 21,808 | 48,098 | 46,992 | 663 | 547 | 776 | 1,986 | 4,712 | 3,706 | 9,752 |
| Feb-24 | 12,965 | 13,407 | 18,818 | 12,458 | 13,155 | 18,384 | 45,190 | 43,997 | 646 | 614 | 709 | 1,969 | 4,558 | 4,195 | 8,864 |
| Mar-24 | 13,932 | 13,061 | 21,299 | 13,280 | 12,886 | 21,250 | 48,292 | 47,416 | 748 | 584 | 881 | 2,213 | 4,653 | 4,116 | 10,062 |
| Apr-24 | 16,566 | 11,938 | 21,339 | 15,688 | 11,811 | 21,319 | 49,843 | 48,818 | 910 | 546 | 842 | 2,298 | 5,315 | 3,470 | 9,700 |
| May-24 | 15,321 | 14,956 | 24,209 | 14,679 | 14,624 | 23,936 | 54,486 | 53,239 | 855 | 679 | 932 | 2,466 | 4,984 | 4,511 | 10,977 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| Average | 14,465 | 13,166 | 21,551 | 13,800 | 12,953 | 21,339 | 49,182 | 48,092 | 764 | 594 | 828 | 2,186 | 4,844 | 4,000 | 9,871 |
| Total | 72,327 | 65,828 | 107,754 | 69,000 | 64,765 | 106,697 | 245,909 | 240,462 | 3,822 | 2,970 | 4,140 | 10,932 | 24,222 | 19,998 | 49,354 |



**Engineering Department &
Department of Public Works**

Monthly Utility Commission

Report for May 2024

OPERATIONS NOTES:

Sanitary Sewer

- Employees maintained and read laser meters in the sanitary collection system.
- Monitored sanitary sewer system for inflow and infiltration (I&I), televised sanitary mains, and sanitary manholes were inspected.
- Televised, flushed dead ends, and checked for dye in sanitary system into Meter #3.

Storm Sewer

- Development site plans were reviewed.
- Cleared plugged storm inlets.
- Hauled out street sweepings.
- Performed mini storm maintenance.

Storm Ponds

- Big storm pump at French Pond was repaired and put back into service.

Water

- Nothing to report.

ENGINEERING NOTES: 2024 Utility Projects – May

| May 2024 - Utility Installation and Abandonments | | | |
|---|--------------|------------------|--------------------------|
| <i>W. Evergreen Drive, Village of Little Chute</i> | | | |
| WATER MAIN | Units | Installed | Abandoned/Removed |
| Furnish & Install 1" Water Service | LF (EA) | 145.5 (3.0) | 145.5 (3.0) |
| SANITARY SEWER | | | |
| Sanitary Lateral Extension | LF | 45.0 | --- |
| STORM SEWER | | | |
| Furnish & Install 6" PVC Storm Sewer Lateral | LF | 132.0 | --- |
| Furnish & Install 12" Storm Sewer | LF | 429.0 | --- |
| Furnish & Install 15" Class III RCP Storm Pipe | LF | 60.5 | --- |
| Furnish & Install 18" Class III RCP Storm Pipe | LF | 38.0 | --- |
| Furnish & Install 24" Class III RCP Storm Pipe | LF | 101.5 | --- |
| Furnish & Install 4 Ft. Dia. Standard Precast Storm MH | VF (EA) | 8.39 (1.0) | --- |
| Furnish & Install 5 Ft. Dia. Standard Precast Storm MH | VF (EA) | 7.82 (1.0) | --- |
| Furnish & Install 2'x 3' Catch Basin w/ 18" Sump | EA | 22.0 | --- |
| Furnish & Install 30" Dia. Inlet MH (No Sump) | EA | 8.0 | --- |
| Remove & Dispose of 30" & Smaller Storm Sewer Pipe | LF | --- | 833.0 |
| Remove & Dispose of 33" to 66" Storm Sewer Pipe | LF | --- | 428.0 |
| Remove Existing Storm Sewer Structures | EA | --- | 6.0 |

West Evergreen Drive - Utility Project

Don Hietpas & Sons has been awarded the 2024 utility contract on West Evergreen Drive. Project includes approximately 3,025 lineal feet of 12-inch to 48-inch diameter storm sewer main, 180 lineal feet of 6" pvc storm sewer laterals, 102 vertical feet of 4' to 8' standard precast storm manholes, and 32 total catch basins/storm sewer inlets. The sanitary sewer and water mains will remain in place; limited sanitary construction includes 17.5 vertical feet of sanitary manhole reconstruction and miscellaneous sanitary lateral abandonments and spot repairs. Water construction is limited to 16 lineal feet of 6" to 12" water main and related fittings to replace or relocate existing fire hydrants, 13 locations will also receive new 1-1/4" (approx. 260 Lineal feet) polyethylene water services and fittings. Crews continued working on miscellaneous spot repairs and relocations for the sanitary sewer and water main portions of the project, crews also worked on replacing the existing copper water services with the new polyethylene water services and related fittings. May utility construction included completion of the new storm sewer mainline, crews continued with the installation of new storm sewer laterals, inlets, and catch basins.

Top Priorities for June 2024

West Evergreen Drive - Utility Project

Hietpas has completed the installation of the mainline storm sewer and continues working on storm sewer laterals, catch basins, and inlets. Crews will continue working on miscellaneous tasks related to water services and sanitary spot repairs and/or extensions. Hietpas is ahead of schedule and plans to be completed with utility construction during the second week of June.

West Evergreen Drive - Paving Project

Vinton Construction has been awarded the 2024 paving contract for West Evergreen Drive; a pre-construction meeting was held on March 12th. Vinton is scheduled to begin the excavation and grading in preparation for concrete paving during the week of June 17th.

Founders Estates Subdivision - Utility Project

Crews have completed construction of the public utilities. Frederickson has completed the road grading in preparation for future road construction. The road base course has been placed to the proposed subgrade elevation for both Free Pass and Founder's Way. Crews from Frederickson will be completing the overall site grading for the subdivision, swales have been constructed, effort to remove excess clay material is underway, and is ongoing. Vinton Construction has been contracted by the Developer to construct the concrete street, street construction is expected to be completed in 2024, no date is scheduled at this time. Village Staff continues discussion with the Development team regarding the timing of the concrete street pavement, more information will be provided as it becomes available. Multiple residential duplex builds have broken ground, construction is underway.

Miscellaneous:

Working with the Federal Railroad Administration (FRA) to coordinate the implementation of the Village of Little Chute Railroad Quiet Zone, to eliminate the sounding of train horns in the Village.

Engineering Staff continues work on the 2024 West Evergreen Drive (Phase 3) Reconstruction Project which is located between Holland Road and Vandenbroek Road. Work to document and inspect on-site construction (utilities) efforts as well as construction administration and management.

Construction of the Ebb Trail Bridges No. 1 & 2 is complete. Staff have worked with Milbach Construction to administer final quantities and pay application to complete project closeout. A final punch-list has been created to address any remaining items. Milbach has been working on completing tasks from this list and are near completion of the remaining items.

Engineering continues reviewing, issuing, and inspecting all right of way permits for the Village. Continued efforts to investigate and repair utilities that have been impacted or damaged during the TDS and/or AT&T construction process. Staff are working with Bug Tussel on permitting their proposed fiber project which will impact the Village on Rosehill Road and Holland Road.

Efforts continue to assist other departments with daily tasks as well as any special projects or requests. Staff to focus on any questions related to the ongoing audit, preparing documents and cost estimates for future CIP projects, and assisting Parks Dept. with upcoming construction projects.

Engineering staff continues to coordinate with WisDOT and private utilities with work related to the HWY "41" Corridor construction projects.

VILLAGE OF LITTLE CHUTE

SEWER UTILITY

BUDGET STATUS

| | 2024 | | 2023 ACTUAL | % Change from PY | \$ Change from PY |
|------------------------------|------------------------------|---------------------------|-----------------------|-----------------------------|------------------------------|
| | BUDGET Revenue = > | ACTUAL MAY YTD | | | |
| REVENUE | | | | | |
| Multi-family Residential | 230,000 | 96,700 | 98,116 | -1.44% | (1,416) |
| Residential | 1,000,000 | 498,012 | 495,059 | 0.60% | 2,953 |
| Commercial | 280,000 | 102,612 | 121,273 | -15.39% | (18,661) |
| Industrial | 1,350,000 | 606,850 | 388,361 | 56.26% | 218,489 |
| Public Authority | 440,000 | 150,799 | 81,670 | 84.64% | 69,129 |
| Sales Subtotal | 3,300,000 | 1,454,973 | 1,184,479 | 22.8% | 270,494 |
| % of CY Budget | | 44% | | | |
| All Other | 340,837 | 91,101 | 96,919 | -6.00% | (5,818) |
| TOTAL REVENUE | 3,640,837 | 1,546,074 | 1,281,398 | 20.66% | 264,676 |
| % of CY Budget | | 42% | | | |
| 2024 | | | | | |
| | BUDGET Expense = > | ACTUAL MAY YTD | 2023 ACTUAL | | |
| | | | | | |
| EXPENSES | | | | | |
| Financing | 262,318 | 109,215 | 106,480 | 2.57% | 2,735 |
| Treatment | 2,781,803 | 914,994 | 1,071,218 | -14.58% | (156,224) |
| Collection | 228,570 | 66,768 | 86,975 | -23.23% | (20,207) |
| Billing | 170,092 | 59,357 | 57,191 | 3.79% | 2,166 |
| Admin | 221,209 | 78,898 | 81,456 | -3.14% | (2,558) |
| TOTAL EXPENSE | 3,663,992 | 1,229,233 | 1,403,320 | -12.41% | (174,087) |
| % of CY Budget | | 34% | | | |
| CASH FLOW -OPERATIONS | (23,155) | 316,841 | (121,922) | | |
| ADD: DEPRECIATION | 250,000 | 104,165 | 100,830 | | |
| ADD: NEW DEBT | - | - | - | | |
| LESS: PRINCIPAL PAID | (40,000) | - | - | | |
| LESS: FIXED ASSETS | (16,009) | (2,812) | (254,528) | | |
| NET CASH FLOW | 170,836 | 418,194 | (275,620) | | |

NOTE :

Landfill revenue for Sewer Utility is billed on a quarterly billing; the first quarter was not billed until May 3, 2024. Strength invoices have not been issued to Bel Brands or Nestle for May. Oh Snap has not been billed for strength January through May. Agropur volume increase accounts for most of the industrial increase from prior year. Commercial decrease mainly related to decrease in water usage at Absolute Supply, LLC. The Water Utility paying the correct rate accounts for the majority of the public authority increase.

Continue to see interest and investment income impacted as result of market changes. The unrealized loss that exists now will **not** be recognized as long as the assets are held until maturity. The Village invests in varying maturities to match cash flow needs. An unrealized loss exists when a longer term asset the Village owns price has declined in the market place due to varying interest rates. Each month end, Generally Accepted Accounting Principles require that we record an unrealized loss (or gain) to recognize market impacts. The market to face value total for the Village at the end of May is a \$198,395 unrealized loss. The positive news is that interest earnings have escalated from minimal returns in past.

Treatment: Volume is down 73,667,000 gallons compared to 2023 resulting in decreased cost of \$156,223. Chlorides have increased 206,752 lbs. Collection is down as less labor dedicated to collection YTD this year compared to previous due to other priorities plus a less vehicle repair costs.

Property, Auto and Workers Compensation premiums for the first two quarters have been paid so six months of expense have hit income statement.

Capital Contributions (revenue) are not recorded until year end (capital assets paid for by TID or contributed by developers) in the Sewer Utility (\$238,000).

Reminder that capital assets are shown as expense in utilities until capitalized as part of year end audit preparation along with a few other annual processes.

VILLAGE OF LITTLE CHUTE 2024 BUDGET
SEWER UTILITY
DEBT SCHEDULE

2019 Refunding

| Year | Sanitary | | |
|-------------|-------------------|-----------------|-------------------|
| | Principal | Interest | Total |
| 2024 | 40,000.00 | 3,600.00 | 43,600.00 |
| 2025 | 35,000.00 | 2,400.00 | 37,400.00 |
| 2026 | 45,000.00 | 1,350.00 | 46,350.00 |
| | 120,000.00 | 7,350.00 | 127,350.00 |

TOTAL DEBT

| Year | Sanitary | | |
|-------------|-------------------|-----------------|-------------------|
| | Principal | Interest | Total |
| 2024 | 40,000.00 | 3,600.00 | 43,600.00 |
| 2025 | 35,000.00 | 2,400.00 | 37,400.00 |
| 2026 | 45,000.00 | 1,350.00 | 46,350.00 |
| | 120,000.00 | 7,350.00 | 127,350.00 |

VILLAGE OF LITTLE CHUTE

WATER UTILITY

BUDGET STATUS

| | 2024 | | 2023 ACTUAL | % Change from PY | \$ Change from PY |
|-----------------------------------|------------------|-------------------|------------------|---------------------|----------------------|
| | BUDGET | ACTUAL MAY YTD | | | |
| REVENUE | | | | | |
| Multi-family Residential | 140,000 | 56,367 | 56,779 | -0.73% | (412) |
| Residential | 950,000 | 378,069 | 375,167 | 0.77% | 2,902 |
| Commercial | 190,000 | 69,883 | 76,850 | -9.07% | (6,967) |
| Industrial | 600,000 | 285,947 | 248,382 | 15.12% | 37,565 |
| Private Fire | 65,000 | 30,305 | 28,835 | 5.10% | 1,470 |
| Public Fire | 428,000 | 179,419 | 178,660 | 0.42% | 759 |
| Public Authority | 50,000 | 15,527 | 15,904 | -2.37% | (377) |
| Sales Subtotal | 2,423,000 | 1,015,517 | 980,577 | 3.6% | 34,940 |
| % of CY Budget | | 42% | | | |
| All Other | 540,472 | 49,451 | 2,042 | 2321.69% | 47,409 |
| TOTAL REVENUE | 2,963,472 | 1,064,968 | 982,619 | 8.38% | 82,349 |
| % of CY Budget | | 36% | | | |
| Expense = > MAY YTD | | | | | |
| | 2024 | | 2023 | | |
| EXPENSES | BUDGET | ACTUAL | ACTUAL | | |
| Financing | 815,179 | 332,660 | 314,456 | 5.79% | 18,204 |
| Wells/Source | 60,500 | 6,003 | 8,064 | -25.56% | (2,061) |
| Pumping | 299,438 | 106,683 | 97,378 | 9.56% | 9,305 |
| Treatment | 704,626 | 297,235 | 177,398 | 67.55% | 119,837 |
| Distribution | 908,591 | 316,005 | 325,881 | -3.03% | (9,876) |
| Billing | 87,824 | 30,068 | 25,065 | 19.96% | 5,003 |
| Admin | 207,294 | 79,496 | 80,854 | -1.68% | (1,358) |
| TOTAL EXPENSE | 3,083,452 | 1,168,150 | 1,029,096 | 13.51% | 139,054 |
| % of CY Budget | | 38% | | | |
| CASH FLOW -OPERATIONS | (119,980) | (103,182) | (46,477) | | |
| ADD: DEPRECIATION | 545,000 | 227,000 | 218,750 | | |
| ADD: NEW DEBT | - | - | - | | |
| LESS: PRINCIPAL PAID | (389,517) | (102,970) | (131,968) | | |
| LESS: FIXED ASSETS | (16,593) | (4,097) | (251,314) | | |
| NET CASH FLOW | 18,910 | 16,751 | (211,009) | | |

NOTE :

Continue to see interest and investment income impacted as result of market changes. The unrealized loss that exists now will **not** be recognized as long as the assets are held until maturity. The Village invests in varying maturities to match cash flow needs. An unrealized loss exists when a longer term asset the Village owns price has declined in the market place due to varying interest rates. Each month end, Generally Accepted Accounting Principles require that we record an unrealized loss (or gain) to recognize market impacts. The market to face value total for the Village at the end of May is a \$198,395 unrealized loss. The positive news is that interest earnings have escalated from minimal returns in past.

Property, Auto and Workers Compensation premiums for the first two quarters have been paid so six months of expense have hit income statement.

Agropur increased water consumption accounts for majority of increase at industrial level. The commercial decrease is related to lower usage at Absolute Supply, LLC.

Financing has increased as the previous required regulatory amortization is now complete (\$31,400 credit per year).

Treatment expense is up due to paying accurate rate to the Sewer Utility for sanitary discharge. Distribution variance as not as many meter replacements completed this year compared to same time last year due to lead monitoring focus.

Capital Contributions (revenue) are not recorded until year end (capital assets paid for by TID or contributed by developers) in the Water Utility (\$450,000).

VILLAGE OF LITTLE CHUTE 2024 BUDGET

WATER UTILITY DEBT SCHEDULE

| 2014A Issue | | | 2017B Issue | | | 2016 Water Revenue | | | | |
|--------------------------|------------|------------|--------------|------------|------------|--------------------|--------------|------------|--------------|-------|
| Year | Water | | Principal | Interest | Total | Water | | Principal | Interest | Total |
| | Principal | Interest | Total | Principal | Interest | Total | Principal | Interest | Total | |
| 2024 | 45,000.00 | 551.25 | 45,551.25 | 1,546.74 | 201.08 | 1,747.82 | 80,000.00 | 3,720.00 | 83,720.00 | |
| 2025 | | | | 1,691.11 | 154.68 | 1,845.79 | 80,000.00 | 2,280.00 | 82,280.00 | |
| 2026 | | | | 1,711.73 | 103.94 | 1,815.67 | 80,000.00 | 760.00 | 80,760.00 | |
| 2027 | | | | 1,752.96 | 52.58 | 1,805.54 | | | | |
| | 45,000.00 | 551.25 | 45,551.25 | 6,702.54 | 512.28 | 7,214.82 | 240,000.00 | 6,760.00 | 246,760.00 | |
| 2017 Safe Drinking Bonds | | | | | | | | | | |
| Year | Water | | 2019A Issue | | | 2019 Refunding | | | Water | |
| | Principal | Interest | Total | Principal | Interest | Total | Principal | Interest | | |
| 2024 | 57,970.29 | 15,528.62 | 73,498.91 | 35,000.00 | 6,850.00 | 41,850.00 | 55,000.00 | 4,950.00 | 59,950.00 | |
| 2025 | 58,990.57 | 14,499.38 | 73,489.95 | 40,000.00 | 5,800.00 | 45,800.00 | 55,000.00 | 3,300.00 | 58,300.00 | |
| 2026 | 60,028.80 | 13,451.99 | 73,480.79 | 40,000.00 | 4,600.00 | 44,600.00 | 55,000.00 | 1,650.00 | 56,650.00 | |
| 2027 | 61,085.31 | 12,386.19 | 73,471.50 | 40,000.00 | 3,400.00 | 43,400.00 | | | | |
| 2028 | 62,160.41 | 11,301.63 | 73,462.04 | 40,000.00 | 2,200.00 | 42,200.00 | | | | |
| 2029 | 63,254.43 | 10,197.98 | 73,452.41 | 40,000.00 | 1,000.00 | 41,000.00 | | | | |
| 2030 | 64,367.71 | 9,074.91 | 73,442.62 | | | | | | | |
| 2031 | 65,500.58 | 7,932.06 | 73,432.64 | | | | | | | |
| 2032 | 66,653.39 | 6,769.11 | 73,422.50 | | | | | | | |
| 2033 | 67,826.49 | 5,585.69 | 73,412.18 | | | | | | | |
| 2034 | 69,020.23 | 4,381.43 | 73,401.66 | | | | | | | |
| 2035 | 70,234.99 | 3,155.99 | 73,390.98 | | | | | | | |
| 2036 | 71,471.13 | 1,908.98 | 73,380.11 | | | | | | | |
| 2037 | 72,729.02 | 640.01 | 73,369.03 | | | | | | | |
| | 911,293.35 | 116,813.97 | 1,028,107.32 | | | | | | | |
| | 235,000.00 | 23,850.00 | 258,850.00 | | | | | | | |
| | 165,000.00 | 9,900.00 | 174,900.00 | | | | | | | |
| 2020 Issue | | | | | | | | | | |
| Year | Water | | 2023 Issue | | | TOTAL DEBT | | | Water | |
| | Principal | Interest | Total | Principal | Interest | Total | Principal | Interest | | |
| 2024 | 55,000.00 | 5,650.00 | 60,650.00 | 60,000.00 | 15,013.89 | 75,013.89 | 389,517.03 | 52,464.84 | 441,981.87 | |
| 2025 | 55,000.00 | 4,550.00 | 59,550.00 | 40,000.00 | 20,500.00 | 60,500.00 | 330,681.68 | 51,084.06 | 381,765.74 | |
| 2026 | 55,000.00 | 3,450.00 | 58,450.00 | 40,000.00 | 18,500.00 | 58,500.00 | 331,740.53 | 42,515.93 | 374,256.46 | |
| 2027 | 55,000.00 | 2,350.00 | 57,350.00 | 40,000.00 | 16,500.00 | 56,500.00 | 197,838.27 | 34,688.77 | 232,527.04 | |
| 2028 | 60,000.00 | 1,800.00 | 61,800.00 | 45,000.00 | 14,500.00 | 59,500.00 | 207,160.41 | 29,801.63 | 236,962.04 | |
| 2029 | 60,000.00 | 1,200.00 | 61,200.00 | 45,000.00 | 12,250.00 | 57,250.00 | 208,254.43 | 24,647.98 | 232,902.41 | |
| 2030 | 60,000.00 | 600.00 | 60,600.00 | 45,000.00 | 10,000.00 | 55,000.00 | 169,367.71 | 19,674.91 | 189,042.62 | |
| 2031 | | | | 50,000.00 | 7,750.00 | 57,750.00 | 115,500.58 | 15,682.06 | 131,182.64 | |
| 2032 | | | | 50,000.00 | 5,250.00 | 55,250.00 | 116,653.39 | 12,019.11 | 128,672.50 | |
| 2033 | | | | 55,000.00 | 2,750.00 | 57,750.00 | 122,826.49 | 8,335.69 | 131,162.18 | |
| 2034 | | | | | | | 69,020.23 | 4,381.43 | 73,401.66 | |
| 2035 | | | | | | | 70,234.99 | 3,155.99 | 73,390.98 | |
| 2036 | | | | | | | 71,471.13 | 1,908.98 | 73,380.11 | |
| 2037 | | | | | | | 72,729.02 | 640.01 | 73,369.03 | |
| | 400,000.00 | 19,600.00 | 419,600.00 | 470,000.00 | 123,013.89 | 593,013.89 | 2,472,995.89 | 301,001.39 | 2,773,997.28 | |

VILLAGE OF LITTLE CHUTE
STORM UTILITY
BUDGET STATUS

| | 2024 | | 2023 ACTUAL | % Change from PY | \$ Change from PY |
|-------------------------------|-----------------------------|--------------------------|-----------------------|-----------------------------|------------------------------|
| | BUDGET Revenue => | ACTUAL MAY YTD | | | |
| REVENUE | | | | | |
| Multi-family Residential | 82,000 | 34,806 | 34,910 | -0.3% | (104) |
| Residential | 355,000 | 143,706 | 143,107 | 0.4% | 599 |
| Commercial | 565,000 | 247,498 | 238,175 | 3.9% | 9,323 |
| Industrial | 175,000 | 86,650 | 72,770 | 19.1% | 13,880 |
| Public Authority | 125,000 | 57,821 | 50,957 | 13.5% | 6,864 |
| Sales Subtotal | 1,302,000 | 570,481 | 539,919 | 5.7% | 30,562 |
| % of CY Budget | | 44% | | | |
| All Other | 1,092,785 | 37,573 | 48,998 | -23.3% | (11,425) |
| TOTAL REVENUE | 2,394,785 | 608,054 | 588,917 | 3.2% | 19,137 |
| % of CY Budget | | 25% | | | |
| Expense = > MAY YTD | | | | | |
| | 2024 | | 2023 | | |
| EXPENSES | | | | | |
| Financing | 599,186 | 236,470 | 241,998 | -2.3% | (5,528) |
| Pond Maintenance | 175,345 | 41,731 | 19,833 | 110.4% | 21,898 |
| Collection | 169,262 | 77,598 | 64,164 | 20.9% | 13,434 |
| Billing | 72,000 | 25,152 | 23,435 | 7.3% | 1,717 |
| Admin | 271,790 | 111,216 | 125,281 | -11.2% | (14,065) |
| TOTAL EXPENSE | 1,287,583 | 492,167 | 474,711 | 3.7% | 17,456 |
| % of CY Budget | | 38% | | | |
| CASH FLOW -OPERATIONS | 1,107,202 | 115,887 | 114,206 | | |
| ADD: DEPRECIATION | 500,000 | 208,000 | 210,415 | | |
| ADD: NEW DEBT | - | - | - | | |
| LESS: PRINCIPAL PAID | (395,275) | (105,275) | (104,502) | | |
| LESS: FIXED ASSETS | (2,496,736) | (30,413) | (13,139) | | |
| NET CASH FLOW | (1,284,809) | 188,199 | 206,980 | | |

NOTE :

Continue to see interest and investment income impacted as result of market changes. The unrealized loss that exists now will **not** be recognized as long as the assets are held until maturity. The Village invests in varying maturities to match cash flow needs. An unrealized loss exists when a longer term asset the Village owns price has declined in the market place due to varying interest rates. Each month end, Generally Accepted Accounting Principles require that we record an unrealized loss (or gain) to recognize market impacts. The market to face value total for the Village at the end of May is a \$198,395 unrealized loss. The positive news is that interest earnings have escalated from minimal returns in past.

Property, Auto and Workers Compensation premiums for the first two quarters have been paid so six months of expense have hit income statement.

Pond Maintenance is up due to rental of pumps for the French Pond impact of the power surge.

Capital Contributions (revenue) are not recorded until year end (capital assets paid for by TID or contributed by developers) in the Storm Utility (\$1,030,000).

Capital assets are shown as expense in utilities for monitoring until capitalized as part of year end audit preparation.

VILLAGE OF LITTLE CHUTE 2024 BUDGET

**STORM UTILITY
DEBT SCHEDULE**

| 2016 Storm Revenue | | | 2010 Clean Water Fund | | | 2019 Refunding | | | | | |
|--------------------|---------------------|-------------------|-----------------------|-----------------|--------------|---------------------|-------------------|---------------------|---------------------|-------------------|---------------------|
| Year | Storm | | Principal | Interest | Total | Storm | | Principal | Interest | Total | |
| | Principal | Interest | | | | Principal | Interest | | | | |
| 2023 | 80,000.00 | 30,192.00 | 110,192.00 | | | 25,275.30 | 4,776.24 | 30,051.54 | 95,000.00 | 9,000.00 | 104,000.00 |
| 2024 | 84,000.00 | 28,716.00 | 112,716.00 | | | 26,072.23 | 3,966.75 | 30,038.98 | 100,000.00 | 6,150.00 | 106,150.00 |
| 2025 | 84,000.00 | 27,120.00 | 111,120.00 | | | 26,894.29 | 3,131.75 | 30,026.04 | 105,000.00 | 3,150.00 | 108,150.00 |
| 2026 | 84,000.00 | 25,440.00 | 109,440.00 | | | 27,742.27 | 2,270.38 | 30,012.65 | | | - |
| 2027 | 92,000.00 | 23,542.00 | 115,542.00 | | | 28,616.98 | 1,381.89 | 29,998.87 | | | - |
| 2028 | 92,000.00 | 21,426.00 | 113,426.00 | | | 29,519.28 | 465.37 | 29,984.65 | | | - |
| 2029 | 96,000.00 | 19,168.00 | 115,168.00 | | | | | | | | |
| 2030 | 100,000.00 | 16,718.00 | 116,718.00 | | | | | | | | |
| 2031 | 100,000.00 | 14,118.00 | 114,118.00 | | | | | | | | |
| 2032 | 104,000.00 | 11,364.00 | 115,364.00 | | | | | | | | |
| 2033 | 108,000.00 | 8,340.00 | 116,340.00 | | | | | | | | |
| 2034 | 112,000.00 | 5,040.00 | 117,040.00 | | | | | | | | |
| 2035 | 112,000.00 | 1,680.00 | 113,680.00 | | | | | | | | |
| | 1,248,000.00 | 232,864.00 | 1,480,864.00 | | | 164,120.35 | 15,992.38 | 180,112.73 | 300,000.00 | 18,300.00 | 318,300.00 |
| 2020 G O Note | | | 2023 G O Note | | | TOTAL DEBT | | | | | |
| Year | Storm | | Principal | Interest | Total | Storm | | Principal | Interest | Total | |
| | Principal | Interest | | | | Principal | Interest | | | | |
| 2023 | 50,000.00 | 5,400.00 | 55,400.00 | | | 145,000.00 | 38,333.33 | 183,333.33 | 395,275.30 | 87,701.57 | 482,976.87 |
| 2024 | 55,000.00 | 4,400.00 | 59,400.00 | | | 105,000.00 | 52,750.00 | 157,750.00 | 370,072.23 | 95,982.75 | 466,054.98 |
| 2025 | 55,000.00 | 3,300.00 | 58,300.00 | | | 100,000.00 | 47,500.00 | 147,500.00 | 370,894.29 | 84,201.75 | 455,096.04 |
| 2026 | 55,000.00 | 2,200.00 | 57,200.00 | | | 105,000.00 | 42,500.00 | 147,500.00 | 271,742.27 | 72,410.38 | 344,152.65 |
| 2027 | 55,000.00 | 1,650.00 | 56,650.00 | | | 110,000.00 | 37,250.00 | 147,250.00 | 285,616.98 | 63,823.89 | 349,440.87 |
| 2028 | 55,000.00 | 1,100.00 | 56,100.00 | | | 115,000.00 | 31,750.00 | 146,750.00 | 291,519.28 | 54,741.37 | 346,260.65 |
| 2029 | 55,000.00 | 550.00 | 55,550.00 | | | 120,000.00 | 26,000.00 | 146,000.00 | 271,000.00 | 45,718.00 | 316,718.00 |
| 2030 | | | | | | 125,000.00 | 20,000.00 | 145,000.00 | 225,000.00 | 36,718.00 | 261,718.00 |
| 2031 | | | | | | 135,000.00 | 13,750.00 | 148,750.00 | 235,000.00 | 27,868.00 | 262,868.00 |
| 2032 | | | | | | 140,000.00 | 7,000.00 | 147,000.00 | 244,000.00 | 18,364.00 | 262,364.00 |
| 2033 | | | | | | | | | 108,000.00 | 8,340.00 | 116,340.00 |
| 2034 | | | | | | | | | 112,000.00 | 5,040.00 | 117,040.00 |
| 2035 | | | | | | | | | 112,000.00 | 1,680.00 | 113,680.00 |
| | 380,000.00 | 18,600.00 | 398,600.00 | | | 1,200,000.00 | 316,833.33 | 1,516,833.33 | 3,292,120.35 | 602,589.71 | 3,894,710.06 |

UTILITY COMMISSION

June 18, 2024



Utility Bills List

The above payments are recommended for approval on June 18, 2024. \$ 271,550.98

Rejected: _____

UTILITY INVOICES PAID WITH VILLAGE BILLS - MAY 16 - JUNE 12, 2024 \$ 111,892.83

TOTAL \$ 383,443.81

Approved: May 21, 2024

Kevin Coffey, Chairperson

Laurie Decker, Clerk

Report Criteria:

Invoice Detail.GL Account = "62000000000"- "62099999999", "61000000000"- "61099999999", "63000000000"- "63099999999"
Invoice Detail.Voided = {=} FALSE

| Invoice | Description | Total Cost | Period | GL Account |
|---|---|-------------------|--------|---------------|
| BADGER METER INC | | | | |
| 80161543 | ORION CELLULAR LTE SERV UNIT | 3,014.10 | 05/24 | 620-53904-214 |
| Total BADGER METER INC: | | 3,014.10 | | |
| BATTERIES PLUS LLC | | | | |
| P72962362 | SANITARY SEWER METER BATTERIES | 118.80 | 05/24 | 610-53612-251 |
| Total BATTERIES PLUS LLC: | | 118.80 | | |
| DONALD HIETPAS & SONS INC. | | | | |
| 50324 503 PETERL | REPLACE 1" SHUT OFF BOX & ROD - 503 PETER L | 3,149.87 | 06/24 | 620-53644-252 |
| Total DONALD HIETPAS & SONS INC.: | | 3,149.87 | | |
| FASTENAL COMPANY | | | | |
| WIKIM293831 | CABLE TIES | 9.04 | 05/24 | 620-53644-253 |
| Total FASTENAL COMPANY: | | 9.04 | | |
| FERGUSON ENTERPRISES LLC #448 #1020 | | | | |
| WN546543 | PVC, NIPS, BUSH, ADPT | 175.37 | 05/24 | 620-53634-255 |
| Total FERGUSON ENTERPRISES LLC #448 #1020: | | 175.37 | | |
| FERGUSON WATERWORKS LLC #1476 | | | | |
| 417081 | SUPPLIES | 234.00 | 05/24 | 620-53644-252 |
| Total FERGUSON WATERWORKS LLC #1476: | | 234.00 | | |
| GRAINGER | | | | |
| 9141457268 | STRAP WRENCH, MARKING PAINT, FILTERS | 442.82 | 06/24 | 620-53644-252 |
| Total GRAINGER: | | 442.82 | | |
| HAWKINS INC | | | | |
| 6768093 | AZONE | 957.12 | 05/24 | 620-53634-214 |
| 6768093 | SODIUM SILICATE | 4,231.25 | 05/24 | 620-53634-220 |
| 6771587 | INPUT SHAFT OIL SEAL, HOUSING GASKET | 61.88 | 05/24 | 620-53634-255 |
| 6778300 | AZONE | 842.00 | 06/24 | 620-53634-214 |
| 6778300 | SODIUM SILICATE | 3,879.68 | 06/24 | 620-53634-220 |
| Total HAWKINS INC: | | 9,971.93 | | |
| HEART OF THE VALLEY | | | | |
| 53124MP | HOV METER PAYABLE | 7,575.00 | 05/24 | 610-21110 |
| 60624 | FOG CONTROL MAY | 108.00 | 05/24 | 610-53611-204 |
| 60624 | WASTEWATER MAY | 171,431.15 | 05/24 | 610-53611-225 |
| Total HEART OF THE VALLEY: | | 179,114.15 | | |
| LITTLE CHUTE ACE HARDWARE | | | | |
| 284770 | PUNCH PRICK, PUNCH CENTER, FASTENERS | 15.65 | 05/24 | 620-53644-221 |

| Invoice | Description | Total Cost | Period | GL Account |
|---|--------------------------------------|------------|--------|---------------|
| 284837 | FASTENERS | 1.20 | 05/24 | 620-53634-255 |
| 284957 | MARKING PAINT PL BLUE | 19.98 | 06/24 | 620-53644-251 |
| Total LITTLE CHUTE ACE HARDWARE: | | 36.83 | | |
| MCO | | | | |
| 30675 | BILLABLE MILEAGE - APRIL 2024 | 521.96 | 05/24 | 620-53644-247 |
| 30757 | HEALTH & LIABILITY INS JULY 2024 | 39,922.96 | 06/24 | 620-53644-115 |
| Total MCO: | | 40,444.92 | | |
| MENARDS - APPLETON EAST | | | | |
| 57749 | 16" FOLDABLE TOOL TOTE | 22.46 | 05/24 | 620-53644-221 |
| 58092 | 1-1/2" 4X 8 EXTRUDED | 32.97 | 06/24 | 620-53634-255 |
| Total MENARDS - APPLETON EAST: | | 55.43 | | |
| MIDWEST METER INC | | | | |
| 165557 | O RING | 32.13 | 06/24 | 620-53644-253 |
| Total MIDWEST METER INC: | | 32.13 | | |
| MIDWEST SALT LLC | | | | |
| P474373 | INDUSTRIAL COARSE SALT | 3,435.57 | 05/24 | 620-53634-224 |
| P474388 | INDUSTRIAL COARSE SALT | 3,505.12 | 05/24 | 620-53634-224 |
| P474473 | INDUSTRIAL COARSE SALT | 3,581.15 | 05/24 | 620-53634-224 |
| P474499 | INDUSTRIAL COARSE SALT | 3,611.88 | 05/24 | 620-53634-224 |
| P474578 | INDUSTRIAL COARSE SALT | 3,519.68 | 05/24 | 620-53634-224 |
| P474597 | INDUSTRIAL COARSE SALT | 3,579.53 | 05/24 | 620-53634-224 |
| P474713 | INDUSTRIAL COARSE SALT | 3,571.44 | 06/24 | 620-53634-224 |
| P474738 | INDUSTRIAL COARSE SALT | 3,553.65 | 06/24 | 620-53634-224 |
| Total MIDWEST SALT LLC: | | 28,358.02 | | |
| P.J. KORTENS AND COMPANY INC | | | | |
| 10024901 | INDUSTRIAL POND LABOR & POWER SUPPLY | 418.95 | 05/24 | 630-53441-204 |
| Total P.J. KORTENS AND COMPANY INC: | | 418.95 | | |
| POSTAL EXPRESS & MORE LLC | | | | |
| 255530 | POSTAGE-WATER TESTS | 19.28 | 05/24 | 620-53644-204 |
| 255531A | POSTAGE-WATER TESTS | 19.28 | 05/24 | 620-53644-204 |
| 255907 | POSTAGE-WATER TESTS | 19.46 | 06/24 | 620-53644-204 |
| 255968 | POSTAGE-WATER TESTS | 19.16 | 06/24 | 620-53644-204 |
| 256118 | POSTAGE-WATER TESTS | 19.44 | 06/24 | 620-53644-204 |
| Total POSTAL EXPRESS & MORE LLC: | | 96.62 | | |
| TRILOGY CONSULTING LLC | | | | |
| 1726 | WASTEWATER RATE STUDY | 210.00 | 05/24 | 610-53614-204 |
| Total TRILOGY CONSULTING LLC: | | 210.00 | | |
| WATER TOWER CLEAN & COAT INC | | | | |
| 5559 | REPAIRS - WATER TOWER | 3,500.00 | 05/24 | 620-53644-250 |

| Invoice | Description | Total Cost | Period | GL Account |
|-------------------------------------|-------------|------------|--------|---------------|
| | | | | |
| Total WATER TOWER CLEAN & COAT INC: | | 3,500.00 | | |
| WI DNR | | | | |
| WU109177 2024 WATER USE FEES | | 2,168.00 | 06/24 | 620-53604-257 |
| Total WI DNR: | | 2,168.00 | | |
| Grand Totals: | | 271,550.98 | | |

Report GL Period Summary

Vendor number hash: 117044
 Vendor number hash - split: 121160
 Total number of invoices: 37
 Total number of transactions: 40

| Terms Description | Invoice Amount | Net Invoice Amount |
|-------------------|----------------|--------------------|
| Open Terms | 271,550.98 | 271,550.98 |
| Grand Totals: | 271,550.98 | 271,550.98 |

Report Criteria:

Invoice Detail.GL Account = "62000000000"- "62099999999", "61000000000"- "61099999999", "63000000000"- "63099999999"

Invoice Detail.Voided = {=} FALSE

Report Criteria:

Invoice Detail.GL Account = "6200000000"- "62099999999", "61000000000"- "61099999999", "63000000000"- "63099999999"

| Invoice | Type | Description | Total Cost | Terms | 1099 | PO Number | GL Account |
|---|-------|---|------------|-------|------|-----------|---------------|
| AL HARDWARE COMPANY (4702) | | | | | | | |
| 284423 | Invoi | SCREW EXTRACTOR & NIPPLE | 12.38 | Open | Non | | 620-53634-255 |
| 284430 | Invoi | HOSE BARB | 4.59 | Open | Non | | 620-53644-218 |
| 284509 | Invoi | PAINT BRUSH | 2.78 | Open | Non | | 620-53634-255 |
| 284520 | Invoi | FASTENERS | 7.45 | Open | Non | | 610-53612-251 |
| 284563 | Invoi | RATCHET PIPE CUTR, PICTURE HANGER, COUPLI | 55.53 | Open | Non | | 620-53644-221 |
| Total AL HARDWARE COMPANY (4702): | | | 82.73 | | | | |
| AT& T (409) | | | | | | | |
| 92078873810524 | Invoi | APR/MAY SERVICE | 70.31 | Open | Non | | 620-53924-203 |
| Total AT& T (409): | | | 70.31 | | | | |
| CELLCOM (4683) | | | | | | | |
| 310187 | Invoi | STORM I-PADS | 23.59 | Open | Non | | 630-53442-218 |
| 310187 | Invoi | SANITARY SEWER I-PAD | 23.59 | Open | Non | | 610-53612-218 |
| Total CELLCOM (4683): | | | 47.18 | | | | |
| DONALD HIETPAS & SONS INC. (209) | | | | | | | |
| 40424MIAMICIRCL | Invoi | 4/4/24 REPLACE HYD AT 1313 MIAMI CIRCLE | 2,500.00 | Open | Non | | 620-53644-254 |
| 40424MIAMICIRCL | Invoi | 4/4/24 REPLACE HYD AT 1313 MIAMI CIRCLE | 2,309.62 | Open | Non | | 620-53644-251 |
| 40924TAMPAWAY | Invoi | 308 TAMPA WAY REPLACED HYDRANT | 2,500.00 | Open | Non | | 620-53644-254 |
| 40924TAMPAWAY | Invoi | 308 TAMPA WAY REPLACED HYDRANT | 3,234.20 | Open | Non | | 620-53644-251 |
| Total DONALD HIETPAS & SONS INC. (209): | | | 10,543.82 | | | | |
| FASTENAL COMPANY (847) | | | | | | | |
| WIKIM293301 | Invoi | L BLK PF DISP | 56.84 | Open | Non | | 620-53644-253 |
| Total FASTENAL COMPANY (847): | | | 56.84 | | | | |
| FERGUSON ENTERPRISES LLC #448 #1020 (2046) | | | | | | | |
| 8150375 | Invoi | PVC | 29.61 | Open | Non | | 620-53634-255 |
| 8228537 | Invoi | PVC | 24.50 | Open | Non | | 620-53634-255 |
| WN521354 | Invoi | SUPPLIES | 695.81 | Open | Non | | 620-53634-255 |
| Total FERGUSON ENTERPRISES LLC #448 #1020 (2046): | | | 749.92 | | | | |
| FERGUSON WATERWORKS LLC #1476 (221) | | | | | | | |
| 414871 | Invoi | SUPPLIES | 528.36 | Open | Non | | 620-53644-252 |
| Total FERGUSON WATERWORKS LLC #1476 (221): | | | 528.36 | | | | |
| HAWKINS INC (1918) | | | | | | | |
| 6734124 | Invoi | AZONE | 789.36 | Open | Non | | 620-53634-214 |
| 6734124 | Invoi | SODIUM SILICATE | 2,967.27 | Open | Non | | 620-53634-220 |
| 6744937 | Invoi | AZONE | 832.42 | Open | Non | | 620-53634-214 |
| 6744937 | Invoi | SODIUM SILICATE | 3,847.71 | Open | Non | | 620-53634-220 |
| 6754534 | Invoi | AZONE | 889.97 | Open | Non | | 620-53634-214 |
| 6754534 | Invoi | SODIUM SILICATE | 4,071.44 | Open | Non | | 620-53634-220 |

| Invoice | Type | Description | Total Cost | Terms | 1099 | PO Number | GL Account |
|---------------|-------|--|------------|-------|------|-----------|---------------|
| | | Total HAWKINS INC (1918): | 13,398.17 | | | | |
| | | HERRLING CLARK LAW FIRM LTD (208) | | | | | |
| 1Q/24 131-10Q | Invoi | SEWER | 354.40 | Open | Atto | | 610-53614-262 |
| 1Q/24 131-10Q | Invoi | STORM | 841.70 | Open | Atto | | 630-53444-262 |
| 1Q/24 131-10Q | Invoi | STORM | 105.00 | Open | Atto | | 630-53444-262 |
| | | Total HERRLING CLARK LAW FIRM LTD (208): | 1,301.10 | | | | |
| | | KAUKAUNA UTILITIES (234) | | | | | |
| MAY 2024 | Invoi | PUMP STATION JEFFERSON ST | 947.16 | Open | Non | | 620-53624-249 |
| MAY 2024 | Invoi | #4 WELL EVERGREEN DRIVE | 5,119.22 | Open | Non | | 620-53624-249 |
| MAY 2024 | Invoi | #3 WELL WASHINGTON ST | 2,163.35 | Open | Non | | 620-53624-249 |
| MAY 2024 | Invoi | STEPHEN ST TOWER/LIGHTING | 105.83 | Open | Non | | 620-53624-249 |
| MAY 2024 | Invoi | DOYLE PARK WELL ACCT 9012695-00 | 3,591.64 | Open | Non | | 620-53624-249 |
| MAY 2024 | Invoi | 1800 STEPHEN ST STORM ACCT 282179-01 | 597.77 | Open | Non | | 630-53441-249 |
| | | Total KAUKAUNA UTILITIES (234): | 12,524.97 | | | | |
| | | MCC INC (480) | | | | | |
| 345245 | Invoi | COLD MIX | 532.50 | Open | Non | | 620-53644-251 |
| 345245 | Invoi | COLD MIX | 64.44 | Open | Non | | 630-53442-251 |
| | | Total MCC INC (480): | 596.94 | | | | |
| | | MCMAHON ASSOCIATES INC (276) | | | | | |
| 934801 | Invoi | PROFESSIONAL SERVICES 3/3-3/30/24 STORM SE | 1,375.45 | Open | Non | | 630-51216-204 |
| | | Total MCMAHON ASSOCIATES INC (276): | 1,375.45 | | | | |
| | | MCO (2254) | | | | | |
| 30634 | Invoi | HEALTH & LIABILITY INS - JUNE | 39,922.96 | Open | Non | | 620-53644-115 |
| | | Total MCO (2254): | 39,922.96 | | | | |
| | | MENARDS - APPLETON EAST (319) | | | | | |
| 56413 | Invoi | SUPPLIES | 95.60 | Open | Non | | 620-53644-218 |
| | | Total MENARDS - APPLETON EAST (319): | 95.60 | | | | |
| | | MIDWEST SALT LLC (5001) | | | | | |
| P474028 | Invoi | INDUSTRIAL COARSE SALT | 3,374.11 | Open | Non | | 620-53634-224 |
| P474138 | Invoi | INDUSTRIAL COARSE SALT | 3,482.48 | Open | Non | | 620-53634-224 |
| P474140 | Invoi | INDUSTRIAL COARSE SALT | 3,456.60 | Open | Non | | 620-53634-224 |
| P474208 | Invoi | INDUSTRIAL COARSE SALT | 3,569.82 | Open | Non | | 620-53634-224 |
| | | Total MIDWEST SALT LLC (5001): | 13,883.01 | | | | |
| | | NORTHERN LAKE SERVICE INC (1711) | | | | | |
| 2405797 | Invoi | DW LEAD & COPPER ANALYSIS | 250.00 | Open | Non | | 620-53644-204 |
| 2406302 | Invoi | VOC SAMPLES | 161.58 | Open | Non | | 620-53644-204 |
| 2406738 | Invoi | DW LEAD & COPPER ANALYSIS | 400.00 | Open | Non | | 620-53644-204 |
| | | Total NORTHERN LAKE SERVICE INC (1711): | 811.58 | | | | |

| Invoice | Type | Description | Total Cost | Terms | 1099 | PO Number | GL Account |
|---|-------|--------------------------------------|-----------------|-------|------|-----------|---------------|
| OUTAGAMIE COUNTY TREASURER (486) | | | | | | | |
| 1020834 | Invoi | FUEL BILL - APRIL 2024 | 939.72 | Open | Non | | 630-53441-247 |
| 1020834 | Invoi | FUEL BILL - APRIL 2024 | 246.38 | Open | Non | | 630-53442-247 |
| 1020834 | Invoi | FUEL BILL - APRIL 2024 | 87.18 | Open | Non | | 610-53612-247 |
| 1020834 | Invoi | FUEL BILL - APRIL 2024 | 545.36 | Open | Non | | 620-53644-247 |
| Total OUTAGAMIE COUNTY TREASURER (486): | | | 1,818.64 | | | | |
| OUTAGAMIE CTY RECYCLING & SOLID WASTE (5051) | | | | | | | |
| 33603 | Invoi | APRIL STREET SWEEPING | 1,402.80 | Open | Non | | 630-53442-204 |
| Total OUTAGAMIE CTY RECYCLING & SOLID WASTE (5051): | | | 1,402.80 | | | | |
| POSTAL EXPRESS & MORE LLC (5093) | | | | | | | |
| 254320 | Invoi | POSTAGE-WATER TESTS | 20.49 | Open | Non | | 620-53644-204 |
| 254657 | Invoi | POSTAGE-WATER TESTS | 28.44 | Open | Non | | 620-53644-204 |
| 255199 | Invoi | POSTAGE-WATER TESTS | 19.49 | Open | Non | | 620-53644-204 |
| 255531 | Adju | POSTAGE-WATER TESTS | 19.41- | Open | Non | | 620-53644-204 |
| 265348 | Invoi | POSTAGE-WATER TESTS | 19.48 | Open | Non | | 620-53644-204 |
| Total POSTAL EXPRESS & MORE LLC (5093): | | | 68.49 | | | | |
| PRIMADATA LLC (4671) | | | | | | | |
| JUNE 2024 | Invoi | POSTCARD POSTAGE | 300.00 | Open | Non | | 610-53613-226 |
| JUNE 2024 | Invoi | POSTCARD POSTAGE | 300.00 | Open | Non | | 620-53904-226 |
| JUNE 2024 | Invoi | POSTCARD POSTAGE | 300.00 | Open | Non | | 630-53443-226 |
| Total PRIMADATA LLC (4671): | | | 900.00 | | | | |
| REINDERS INC (1006) | | | | | | | |
| 2723688 | Invoi | RANGER PRO GLYPHOSATE | 48.00 | Open | Non | | 620-53624-255 |
| 2723688 | Invoi | RANGER PRO GLYPHOSATE | 48.00 | Open | Non | | 620-53634-255 |
| Total REINDERS INC (1006): | | | 96.00 | | | | |
| TIME WARNER CABLE (89) | | | | | | | |
| 152864901050724 | Invoi | MAY/JUNE SERVICE | 116.16 | Open | Non | | 620-53924-203 |
| Total TIME WARNER CABLE (89): | | | 116.16 | | | | |
| TOTAL ENERGY SYSTEMS LLC (1607) | | | | | | | |
| 116538 | Invoi | DWC 386.4 REPAIRS | 1,499.00 | Open | Non | | 620-53624-248 |
| Total TOTAL ENERGY SYSTEMS LLC (1607): | | | 1,499.00 | | | | |
| U.S. BANK (5015) | | | | | | | |
| 49100524 | Invoi | AMAZON - ETHERNET SPLITTER & SWITCH | 103.25 | Open | Non | | 620-53924-206 |
| Total U.S. BANK (5015): | | | 103.25 | | | | |
| UNITED RENTALS (NORTH AMERICA) INC (4602) | | | | | | | |
| 232469848-001 | Invoi | PUMP RENTAL FRENCH POND | 2,950.85 | Open | Non | | 630-53441-253 |
| 232469848-002 | Invoi | PUMP RENTAL FRENCH POND - CREDIT TAX | 153.85- | Open | Non | | 630-53441-253 |
| 232469848-003 | Invoi | PUMP RENTAL FRENCH POND | 6,693.00 | Open | Non | | 630-53441-253 |
| Total UNITED RENTALS (NORTH AMERICA) INC (4602): | | | 9,490.00 | | | | |

| Invoice | Type | Description | Total Cost | Terms | 1099 | PO Number | GL Account |
|--|-------|-------------------------------|-------------------|-------|------|-----------|---------------|
| VERIZON WIRELESS (3606) | | | | | | | |
| 9964124377 | Invoi | MAY/JUNE SERVICE | 86.86 | Open | Non | | 620-53924-203 |
| Total VERIZON WIRELESS (3606): | | | 86.86 | | | | |
| VILLAGE OF LITTLE CHUTE (1404) | | | | | | | |
| MAY 2024 | Invoi | PUMP STATION JEFFERSON ST | 36.82 | Open | Non | | 620-53624-249 |
| MAY 2024 | Invoi | DOYLE PARK WELL #1 | 14.82 | Open | Non | | 620-53624-249 |
| MAY 2024 | Invoi | #3 WELL WASHINGTON ST | 12.38 | Open | Non | | 620-53624-249 |
| MAY 2024 | Invoi | 625 E EVERGREEN DR | 152.32 | Open | Non | | 620-53624-249 |
| MAY 2024 | Invoi | 1200 STEPHEN ST - WATER TOWER | 13.20 | Open | Non | | 620-53624-249 |
| MAY 2024 | Invoi | 3609 FREEDOM RD-WATER/SEWER | 18.15 | Open | Non | | 630-53441-249 |
| Total VILLAGE OF LITTLE CHUTE (1404): | | | 247.69 | | | | |
| VORPAHL FIRE AND SAFETY (3980) | | | | | | | |
| 215382882 | Invoi | CALIBRATE MONITOR | 37.50 | Open | Non | | 610-53612-213 |
| 215382882 | Invoi | CALIBRATE MONITOR | 37.50 | Open | Non | | 630-53442-213 |
| Total VORPAHL FIRE AND SAFETY (3980): | | | 75.00 | | | | |
| Grand Totals: | | | 111,892.83 | | | | |

Report GL Period Summary

Vendor number hash: 137074

Vendor number hash - split: 172801

Total number of invoices: 48

Total number of transactions: 74

| Terms Description | Invoice Amount | Net Invoice Amount |
|----------------------|-------------------|--------------------|
| Open Terms | 111,892.83 | 111,892.83 |
| Grand Totals: | 111,892.83 | 111,892.83 |

Report Criteria:

Invoice Detail.GL Account = "6200000000"- "62099999999", "61000000000"- "61099999999", "63000000000"- "63099999999"