

NOTICE OF VILLAGE BOARD MEETING

DATE: Tuesday, June 17, 2025

TIME: 6:30pm

LOCATION: Combined Locks Civic Center,

Council Chambers, 405 Wallace Street

AGENDA

VILLAGE BOARD – 6:30pm

- A. Call to order
- B. Pledge of Allegiance
- C. Roll call
- 1. Public comment for matters not on the agenda
- 2. Fire/EMS Chief 2nd Quarter Report
- 3. Review 2024 Combined Locks Sewage Collection System Compliance Maintenance Annual Report (CMAR)
- 4. Review and consider approval of Resolution 2025-10; eCMAR electronic reporting
- 5. Other business, updates and future agenda items
 - a) Expect McMahon's Fire Department options to be available soon
- 6. Consider motion to move into closed session per Wis. Stat. 19.85(c) for the purpose of considering employment, promotion, compensation, or performance evaluation data of any public employee over which the governmental body has jurisdiction or exercises responsibility salaried employees performance reviews and wage adjustment consideration AND Wis. Stat. 19.85(e) for the purpose of deliberating or negotiating the purchasing of public properties, the investing of public funds, or conducting other specified public business, whenever competitive or bargaining reasons require a closed session fire garage epoxy floor contract
- 7. Consider motion to return to open session; possible action on closed session matters

notice as possible to the Clerk's Office at 405 Wallace Street, 920-788-7740 extension 203 or email at gieser@combinedlocks.wi.gov.

8. Adjourn

Public Notice: Agendas are posted in the following locations: Combined Locks Civic Center main entrance and Village website: www.combinedlocks.wi.gov. 2015
Wisconsin Act 79 allows the publication of certain legal notices on an internet site maintained by a municipality. This law allows these types of legal notices to be posted in one physical location in the jurisdiction (instead of three) if also placed on an internet site maintained by the local government. **Special Accommodations:** Requests from persons with disabilities who need assistance to participate in this meeting or hearing should be made with as much advance

Notice of Possible Quorum: A quorum of the Board of Review, Zoning Board of Appeals, Plan Commission, or other Village committee may be present at this meeting for the purpose of gathering information and possible discussion on items listed on this agenda. However, unless otherwise noted in this agenda, no official action by the Board of Review, Zoning Board of Appeals, Plan Commission, or other Village committee will be taken at this meeting.

Combined Locks Sewage Collection System	Last Updated:	Reporting For
	6/12/2025	2024

Financial Manageme	nt
TIIIAIILIAI MAIIAUEIIIE	

1. Provider of Financial Info	ormation		
Name:	Racquel Shampo-Giese		
Telephone:		0000 000 0000	
E Mail Adduses	(920) 788-7740	(XXX) XXX-XXXX	
E-Mail Address (optional):			
,	gieser@combinedlocks.wi.gov		
2. Treatment Works Operat	ing Revenues		
	ther revenues sufficient to cover O&M ex	penses for your wastewater	
If No, please explain:			
ii No, piease explain.			
2.2 When was the User Ch Year:	narge System or other revenue source(s)	last reviewed and/or revised?	
2024			0
• 0-2 years ago (0 points)			
3 or more years ago (20N/A (private facility)) points)□□		
	account (e.g., CWFP required segregate	ad Replacement Fund etc.) or	
	e for repairing or replacing equipment fo		
No (40 points)			
REPLACEMENT FUNDS [PU	JBLIC MUNICIPAL FACILITIES SHALL CO	MPLETE QUESTION 3]	
3. Equipment Replacement	Funds ent Replacement Fund last reviewed and	/or revised?	
Year:		, or revised.	
2024			
1-2 years ago (0 points)3 or more years ago (20			
• N/A	, po(6)		
If N/A, please explain:			
3.2 Equipment Replaceme	nt Fund Activity		
3.2.1 Ending Balance Re	eported on Last Year's CMAR	\$ 811,916.00	
3.2.2 Adjustments - if nec audit correction, withdrawa making up previous shortfa		\$ 0.00	
3.2.3 Adjusted January 1s		\$ 811,916.00	
3.2.4 Additions to Fund (e	.g. portion of User Fee,	± 160 310 00	
earned interest, etc.)	+	\$ 168,219.00	

Combined Locks Sewage Collection System	Last Updated: 6/12/2025	Reporting For 2024
3.2.5 Subtractions from Fund (e.g., equipment		

3.2.5 Subtractions from Fund (e.g., equipment			
replacement, major repairs - use description box		_	
3.2.6.1 below*)	-	\$	53,636.00
3.2.6 Ending Balance as of December 31st for CMAR			
Reporting Year		\$	926,499.00

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.

Televise Park Street in preparation for 2025 main replacement, repairs on Park Street, Wallace Street and Fairway Street areas, and mastic patch manhole covers.

0

3.3 What amount should be in your Replacement Fund? 926,499.00 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)?

Reporting Year

o 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. o No

Project #	Project Description		Approximate Construction Year
1	Park Street (portion) sanitary sewer main and lateral replacement	\$500,000	2025
2	Marcella Street sanitary sewer main and lateral replacement	\$250,000	2026
3	Washington Street sanitary sewer main and lateral replacement	\$200,000	2027
4	Lox Court & Lom Street sanitary sewer main and lateral replacement	\$375,000	2030
5	Darboy Road sewer main and lateral replacement.	\$325,000	2032

5	5. Financial Management General Comments	

ENERGY EFFICIENCY AND USE

- 6. Collection System
- 6.1 Energy Usage
- 6.1.1 Enter the monthly energy usage from the different energy sources:

COLLECTION SYSTEM PUMPAGE: Total Power Consumed

Number of Municipally Owned Pump/Lift Stations:

Combined Locks Sewage Collection System

Electricity Consumed (kWh) Natural Gas Consumed (therms)				6/12/2025	2024
March					
March April May June July August September October November December Total 0 0 0 Average 0 0 5.1.2 Comments: 2. Energy Related Processes and Equipment 5.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply): Comminution or Screening Extended Shaft Pumps Flow Metering and Recording Pneumatic Pumping SCADA System Self-Priming Pumps Submersible Pumps Variable Speed Drives Other: 3. Has an Energy Study been performed for your pump/lift stations? No	January				
April May June July August September October November December Total 0 0 0 Average 0 0 5.1.2 Comments:	February				
May June July August September October November December Total 0 0 0 Average 0 0 5.1.2 Comments:	March				
July August September October November December Total 0 0 0 Average 0 0 5.1.2 Comments: 2 Energy Related Processes and Equipment 5.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply): Comminution or Screening Extended Shaft Pumps Flow Metering and Recording Pneumatic Pumping SCADA System Self-Priming Pumps Submersible Pumps Variable Speed Drives Other: 3.2.2 Comments: 3.3 Has an Energy Study been performed for your pump/lift stations? No No Yes Year: By Whom:	April				
July August September October November October November October Octobe	May				
August September October November December Total 0 0 Average 0 0 Si.1.2 Comments: 2 Energy Related Processes and Equipment So.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply): Comminution or Screening Extended Shaft Pumps Flow Metering and Recording Pneumatic Pumping SCADA System Self-Priming Pumps Self-Priming Pumps Variable Speed Drives Other: Si.2.2 Comments: 3 Has an Energy Study been performed for your pump/lift stations? Ves Year: By Whom:	June				
September October November October November October Oc	July				
October November December Total 0 0 0 Average 0 0 0 5.1.2 Comments: 2 Energy Related Processes and Equipment 6.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply): Comminution or Screening Extended Shaft Pumps Flow Metering and Recording Pneumatic Pumping SCADA System Self-Priming Pumps Submersible Pumps Variable Speed Drives Other: 3.2.2 Comments: 3.3 Has an Energy Study been performed for your pump/lift stations? No Yes Year: By Whom:	August				
November December Total 0 0 0 0 0 0 0 0 0	September				
Total 0 0 Average 0 0 3.1.2 Comments: 2 Energy Related Processes and Equipment 5.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply): Comminution or Screening Extended Shaft Pumps Flow Metering and Recording Pneumatic Pumping SCADA System Self-Priming Pumps Submersible Pumps Variable Speed Drives Other: 3.2.2 Comments: 3.3 Has an Energy Study been performed for your pump/lift stations? No Yes Year: By Whom:	October				
Total 0 0 Average 0 0 0 3.1.2 Comments: 2 Energy Related Processes and Equipment 5.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply): Comminution or Screening Extended Shaft Pumps Flow Metering and Recording Pneumatic Pumping SCADA System Self-Priming Pumps Submersible Pumps Variable Speed Drives Other: 3.2.2 Comments: 3 Has an Energy Study been performed for your pump/lift stations? No Yes Year: By Whom:	November				
Average 0 0 5.1.2 Comments: 2 Energy Related Processes and Equipment 5.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply): Comminution or Screening Extended Shaft Pumps Flow Metering and Recording Pneumatic Pumping SCADA System Self-Priming Pumps Submersible Pumps Variable Speed Drives Other: 3 Has an Energy Study been performed for your pump/lift stations? No Yes Year: By Whom:	December				
Average 0 0 5.1.2 Comments: 2 Energy Related Processes and Equipment 5.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply): Comminution or Screening Extended Shaft Pumps Flow Metering and Recording Pneumatic Pumping SCADA System Self-Priming Pumps Submersible Pumps Variable Speed Drives Other: 3.2.2 Comments: 3 Has an Energy Study been performed for your pump/lift stations? No Yes Year: By Whom:	Total	0	0		
5.1.2 Comments: 2 Energy Related Processes and Equipment 5.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply): Comminution or Screening Extended Shaft Pumps Flow Metering and Recording Pneumatic Pumping SCADA System Self-Priming Pumps Submersible Pumps Variable Speed Drives Other: 5.2.2 Comments: 3 Has an Energy Study been performed for your pump/lift stations? No Yes Year: By Whom:		0	0		
3 Has an Energy Study been performed for your pump/lift stations? No Yes Year: By Whom:	2 Energy Re 5.2.1 Indicat	elated Processes and Equipe e equipment and practices		stations (Check all that apply)):
3 Has an Energy Study been performed for your pump/lift stations? No O Yes Year: By Whom:	2 Energy Re 5.2.1 Indicate Comminu Extended Flow Mete Pneumati SCADA So	elated Processes and Equipe e equipment and practices tion or Screening Shaft Pumps ering and Recording c Pumping ystem ing Pumps ble Pumps		stations (Check all that apply)):
P No P Yes Year: By Whom:	2 Energy Re 5.2.1 Indicate Comminu Extended Flow Mete Pneumati SCADA So Self-Prim Submersi Variable S Other:	elated Processes and Equipe e equipment and practices tion or Screening Shaft Pumps ering and Recording c Pumping ystem ing Pumps ble Pumps Speed Drives		stations (Check all that apply)):
P No P Yes Year: By Whom:	2 Energy Re 5.2.1 Indicate Comminu Extended Flow Mete Pneumati SCADA So Self-Prim Submersi Variable S Other:	elated Processes and Equipe e equipment and practices tion or Screening Shaft Pumps ering and Recording c Pumping ystem ing Pumps ble Pumps Speed Drives		stations (Check all that apply)):
Year: By Whom:	2 Energy Re 5.2.1 Indicate Comminu Extended Flow Mete Pneumati SCADA So Self-Prim Submersi Variable S Other:	elated Processes and Equipe e equipment and practices tion or Screening Shaft Pumps ering and Recording c Pumping ystem ing Pumps ble Pumps Speed Drives		stations (Check all that apply)):
By Whom:	2 Energy Re 5.2.1 Indicate Comminu Extended Flow Mete Pneumati SCADA So Self-Prim Submersi Variable S Other: 5.2.2 Comme	elated Processes and Equipe e equipment and practices tion or Screening Shaft Pumps ering and Recording c Pumping ystem ing Pumps ble Pumps Speed Drives	s utilized at your pump/lift):
	2 Energy Re 5.2.1 Indicate Comminu Extended Flow Mete Pneumati SCADA Sy Self-Prim Submersi Variable S Other: 6.2.2 Comme	elated Processes and Equipe e equipment and practices tion or Screening Shaft Pumps ering and Recording c Pumping ystem ing Pumps ble Pumps Speed Drives	s utilized at your pump/lift):
Describe and Comment:	2 Energy Re 5.2.1 Indicate Comminu Extended Flow Mete Pneumati SCADA Sy Self-Prim Submersi Variable S Other: 6.2.2 Comme	elated Processes and Equipe e equipment and practices tion or Screening Shaft Pumps ering and Recording c Pumping ystem ing Pumps ble Pumps Speed Drives	s utilized at your pump/lift):
	.2 Energy Re 5.2.1 Indicate Comminu Extended Flow Mete Pneumati SCADA So Self-Prim Submersi Variable S Other: 6.2.2 Comme No Yes Year:	elated Processes and Equipe e equipment and practices tion or Screening Shaft Pumps ering and Recording c Pumping ystem ing Pumps ble Pumps Speed Drives	s utilized at your pump/lift):

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

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

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Sanitary Sewer Collection Systems

 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
o No (30 points)
O 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:
Continue to rehab manholes that were recommended for repair with our 3D scanning. Continue to do CIPP spot repairs found during our yearly sanitary sewer cleaning and televising.
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
oxtimes Person(s) responsible for reporting overflow events to the department and the public
☐ Legal Authority [NR 210.23 (4) (c)]
What is the legally binding document that regulates the use of your sewer system? Sewer Use Ordinance Chapter 518
If you have a Sewer Use Ordinance or other similar document, when was it last reviewed and
revised? (MM/DD/YYYY) 2024-12-03
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:
☐ Up-to-date sewer system map
, , ,

Combined Locks Sewage Collection System

☑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 \square Design and Performance Provisions [NR 210.23 (4) (e)] \square 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: \square Overflow Emergency Response Plan [NR 210.23 (4) (f)] \square 0 Does your emergency response capability include: ☑ Responsible personnel communication procedures ☐ Response order, timing and clean-up ☑ Public notification protocols ☑ Emergency operation protocols and implementation procedures ☑ Annual Self-Auditing of your CMOM Program [NR 210.23 (5)]
☐ ☐ ☑ Special Studies Last Year (check only those that apply): ☑ Infiltration/Inflow (I/I) Analysis ☐ Sewer System Evaluation Survey (SSES) ☐ Sewer Evaluation and Capacity Managment Plan (SECAP) ☐ Lift Station Evaluation Report \square Others: 2. Operation and Maintenance 2.1 Did your sanitary sewer collection system maintenance program include the following maintenance activities? Complete all that apply and indicate the amount maintained. 15 % of system/year Cleaning % of system/year Root removal 0 % of system/year Flow monitoring % of system/year Smoke testing Sewer line televising 15 % of system/year Manhole % of system/year 25 inspections # per L.S./year Lift station O&M Manhole % of manholes rehabbed rehabilitation Mainline % of sewer lines rehabbed rehabilitation Private sewer % of system/year inspections

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Private sewer I/I removal	1	% of private servi	ces		
River or water		•			
crossings	0	• •	gs evaluated or mai		
Please include addit	ional comments about your	r sanitary sewer col	lection system belo	w:	
3. Performance Indica	tors ving collection system and t	flow information for	r the past year		
	Total actual amount of pre				
31.4	Annual average precipitati	ion (for your location	on)		
20	Miles of sanitary sewer				
0	Number of lift stations				
0	Number of lift station failu	ires			
0	Number of sewer pipe fail	ures			
0	Number of basement back	cup occurrences			
0	Number of complaints				
.47	Average daily flow in MGD	(if available)			
.60	Peak monthly flow in MGD	(if available)			
3.41	Peak hourly flow in MGD (if available)			
3.2 Performance ratio		, ,			
	Lift station failures (failure		<i>,</i> ,		
	Sewer pipe failures (pipe f		• •		
	Sanitary sewer overflows		e/yr)		
	Basement backups (numb	•			
	Complaints (number/sewe	•			
1.3	Peaking factor ratio (Peak	Monthly:Annual Da	aily Avg)		
7.3	Peaking factor ratio (Peak	Hourly:Annual Dai	ly Avg)		
4. Overflows					
	CEMED (CCO) AND TREAT	MENT FACILITY (TE	O) OVEDELOWE DE	DODTED **	
Date	SEWER (SSO) AND TREAT		Cause	Estimated	
Date	Locatio)	Cause	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					
5.1 Was infiltration/ir	ıflow (I/I) significant in you	ır community last y	ear?		
o Yes					
 No If Yes, please descri 	he				
i res, piedse descri	DC.				
E 2 Has infiltration/in	flow and regultant high flow	us offeeted parfaces	ance or created are	hlome in	
	flow and resultant high flow , lift stations, or treatment			bbiems in	
o Yes	,	,			

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•	No		
]	If Yes, please describe:		

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

No significant changes over the last few years. The utility strives to identify and correct I&I concerns and issues as quickly as possible.

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

Areas identified with I&I concerns are being replaced with new PVC mains and laterals to the houses. These areas are prioritized for replacement by using the information gathered through our cleaning and televising program, visual inspections, 2020 3D manhole scans, flow monitoring reports, and the 2006 SSES report.

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

Village of Combined Locks Resolution 2025-10 DNR Compliance Maintenance Report Submittal

WHEREAS, The Village of Combined Locks is required to submit a "Compliance Maintenance Annual Report" (eCMAR) in order to comply with the terms of a new Sewerage Collection System Sanitary Sewer Overflow (SSO) General Permit identified as permit WI-0047341; AND

WHEREAS, under the terms of the permit, the governing body of the Village of Combined Locks is required to view the contents of the annual report and to act on any portion of the permit that is not in compliance with requirements of the permit; AND

WHEREAS, the Compliance Maintenance Annual Report (eCMAR) for the reporting year 2024 for the Village of Combined Locks provides that there are no compliance issues that need to be addressed;

NOW THEREFORE BE IT RESOLVED that the Compliance Maintenance Annual Report be submitted to the DNR as required by law.

1.1.	
John Ne	umeier, Village President
ATTEST:	Racquel Shampo-Giese, Village Administrator/Clerk/Treasurer

Approved this 17th day of June. 2025