

MINUTES

WATER & SEWER

TUESDAY – JUNE 9, 2026 – 8:30 A.M.

COUNCIL CHAMBERS, MUNICIPAL BUILDING

Members present: Chair Daniel Seymour, Thomas Gryzwa, Fred Meintz, Robert Warren, and Gary Motkowski.

Others Attending: Mayor Katie Berman, Clerk-Treasurer Tammy Kasal, Deputy Clerk-Treasurer Kathy Kennedy, and Public Works Director Matt Decur.

Chair Seymour called the meeting to order at 8:30 a.m.

Motion by Seymour and seconded by Gryzwa to approve the agenda. Motion carried 5/0.

Minutes:

Motion by Meintz and seconded by Warren to approve the minutes of May 12, 2026. Motion carried 5/0.

Water & Sewer disbursements:

The disbursements for Water & Sewer were reviewed.

Communications:

Discuss/consider WWTP Operator job description, progression, and wage schedule:

Public Works Director Matt Decur outlined the proposed WWTP Operator job description, employee progression plan, and wage schedule. Following discussion, the committee expressed support for the suggested job description and progression structure, subject to review and consideration by the Personnel Committee.

Discuss/consider changes to 2026 2nd Level WWTP Operator wage:

Public Works Director Matt Decur presented the proposed 2026 Second-Level WWTP Operator wage. Discussion was held regarding Operator wages. The matter was referred to the Personnel Committee for review and consideration.

Discuss/consider internal posting for Wastewater Treatment Plant Lead Operator / Operator in Charge:

Discussion was held regarding the internal posting for the Wastewater Treatment Plant Lead Operator / Operator in Charge position. The committee concurred with Public Works Director Matt Decur's recommendation to post the position internally on July 8, 2026, in anticipation of the upcoming retirement of the current Lead Operator.

Discuss/consider Compliance Maintenance Annual Report (CMAR) Resolution:

Resolution WS-2026-01 Compliance Maintenance Annual Report (CMAR) Resolution was reviewed and discussed.

Motion by Gryzwa and seconded by Meintz to approve Resolution WS-2026-01 Compliance Maintenance Annual Report (CMAR) Resolution. Motion carried 5/0.

Discuss/consider Sewer Rate Ordinance:

The Sewer Rate Ordinance was reviewed and discussed. The committee directed that the ordinance be drafted and reviewed by the City Attorney for approval.

Report from Ruekert & Mielke:A. Discuss Clarifier Replacement Project.

Public Works Director Matt Decur has been working with Ruekert & Mielke, Inc. on the Clarifier Replacement Project.

- Bid Opening: July 6, 2026
- Water & Sewer Committee Bid Review – July 14, 2026
- Contract Award: August 5, 2026
- Executed Contract: August 2026
- Loan Closing: October 2026
- Construction Start Date: October/November 2026
- Construction Completion Date: November/December 2027

Discuss/consider Cross Connection Control Services from HydroCorp:

Discussion was held on cross-connection control services provided by HydroCorp. Public Works Director Matt Decur presented information on the services offered and the projected fees associated with the program. The committee reviewed and discussed the information presented.

Utility Report by Public Works:Water Utility

- Spring water main flushing continues Thursday nights through July.
- Continuing meter installation and out-of-order meter replacements.
- Lawn meters are available for pickup at City Hall.

Wastewater Treatment Plant (WWTP) & Sewer Utility

- Transitioned to Summer aeration basin.
- Cleaning Winter aeration basin.
- Chlorinating effluent began May 1.

Other matters:Set future meeting(s):A. Discuss August Water & Sewer Meeting.

Partisan Primary Election is Tuesday, August 11, 2026. Tentative schedule for August meeting is Thursday, August 13, 2026.

The next Water & Sewer meeting was scheduled for Tuesday, July 14, 2026 at 8:30 a.m.

Motion by Gryzwa and seconded by Warren to adjourn at 8:50 a.m. Motion carried 5/0.

Kathy Kennedy
Deputy Clerk-Treasurer

From: Gerold, Laura A - DNR <laura.gerold@wisconsin.gov>

Sent: Wednesday, June 24, 2026 10:33 AM

To: Katie Berman <katieb@ci.peshtigo.wi.gov>

Cc: Matt Decur <mattd@ci.peshtigo.wi.gov>; Rich Sparks <richs@ci.peshtigo.wi.gov>; Donoughe, Sarah R - DNR <Sarah.Donoughe@wisconsin.gov>; Garbe, Amy M - DNR <Amy.Garbe@wisconsin.gov>; Holland, Christopher M - DNR <christopher.holland@wisconsin.gov>; Schmitt Marquez, Heidi S - DNR <Heidi.SchmittMarquez@wisconsin.gov>; Willis, Nathaniel E - DNR <Nathaniel.Willis@wisconsin.gov>

Subject: Peshtigo Report of Effluent PFOS/PFOA Discharge - Approval and Minimization Plan Needed

Ms. Berman,

I have attached an approval letter for the Peshtigo Wastewater Treatment Facility Report on Effluent Discharge. As part of this approval, the department has determined there is a reasonable potential for the facility to discharge PFOS above the narrative standard in s. NR 102.04(8) (d), Wis. Adm. Code. An initial PFOS minimization plan containing applicable goals and actions is due no later than 90 days from the date of this letter (September 22, 2026).

Information including minimization plan guidance is available at: [Water Quality PFAS Initiatives | Wisconsin DNR](#)

I have also attached the PFOS and PFOA Water Quality Based Effluent Limitations for the Peshtigo Wastewater Treatment Plant memo for your use.

Thank-you and please let me know if you have any questions.

Laura

We are committed to service excellence.

Visit our survey at <http://dnr.wi.gov/customersurvey> to evaluate how I did.

Laura Gerold, PE

Pronouns: she/her/hers

Senior Wastewater Engineer – Bureau of Water Quality/Division of Environmental Management

Wisconsin Department of Natural Resources

2984 Shawano Ave

Green Bay, WI 54313-6727

Mobile: (920) 366-6728

Fax: (920) 662-5413

laura.gerold@wisconsin.gov





June 24, 2026

Katie Berman
Mayor
City of Peshtigo
331 French Street
Peshtigo, WI 54157

SUBJECT: Peshtigo Report of Effluent PFOS/PFOA Discharge
APPROVAL – Minimization Plan Needed
WPDES Permit No: WI-0030651-09-1

Dear Ms. Berman,

Thank you for submitting the Report on Effluent Discharge on behalf of the City of Peshtigo, that was required as part of the “PFOS/PFOA Minimization Plan Determination of Need” (Section 3.2.1.7 of the WPDES permit). The report was received on May 13, 2026, and the department is granting approval.

As part of this report, the permit required reporting concentrations of PFOS and PFOA, an analysis of data trends, and a comparison of the results to the applicable narrative standard in s. NR 102.04(8)(d), Wis. Adm. Code. After review of the report, the department has found the report contents to be sufficient and nothing additional is needed at this time.

Reasonable Potential Analysis

Below is a summary of the PFOS and PFOA results submitted on the discharge monitoring reports (DMRs), and the Report on Effluent Discharges.

	PFOS ng/L	PFOA ng/L
1-day P ₉₉	21.80	16.21
4-day P ₉₉	13.75	11.62
30-day P ₉₉	9.67	9.21
Mean	7.76	8.0
Std	4.11	2.68
Sample Size	14	14
Range	2.2-14	4.9-14

After comparison to the applicable calculated water quality-based effluent limits, the department has determined that there is reasonable potential for the facility to discharge PFOS above the narrative standard in s. NR 102.04(8)(d), Wis. Adm. Code.

Limitations:

- PFOS monthly average = 8 ng/L

This approval letter serves as notification pursuant s. NR 106.985, Wis. Adm. Code that a PFOS and PFOA minimization plan that satisfies the requirements in s. NR 106.99, Wis. Adm. Code is required. **Peshtigo Wastewater Treatment Facility shall submit an initial PFOS minimization plan containing applicable goals and actions, for department review and approval no later than 90 days from the date of this letter.** For further information regarding the development of the minimization plan, please review the PFOS and PFOA Minimization Plan Expectations guidance document.

If you have any questions regarding the report, feel free to call me at (920) 366-6728 or e-mail me at Laura.Gerold@wisconsin.gov.

Thank you again,

Sincerely,



Laura Gerold, PE
Wastewater Engineer

Cc:

Matt Decur, City of Peshtigo
Rich Sparks, City of Peshtigo
Sarah Donoughe, WDNR
Amy Garbe, WDNR
Christopher Holland, WDNR
Heidi Schmitt-Marquez, WDNR
Nate Willis, WDNR

CORRESPONDENCE/MEMORANDUM

State of Wisconsin

DATE: June 22, 2026

TO: Sarah Donoughe – NER

FROM: Kari Fleming – WY/3

SUBJECT: PFOS and PFOA Water Quality-Based Effluent Limitations for the Peshtigo Wastewater Treatment Facility -WPDES Permit No. (WI-0030651) in Marinette County

This is in response to your request for an evaluation of the need for PFOS and PFOA limitations for the Peshtigo Wastewater Treatment Facility. This municipal wastewater treatment facility (WWTF) discharges to the Peshtigo River, located in the Lower Peshtigo River Watershed in the Green Bay Basin.

The current permit, effective since January 2024, has monitoring only for PFOS and PFOA. The following review is based on new regulations which are now in effect throughout the state of Wisconsin and recommendations are made in accordance with chapters NR 102, 104, 105, 106, 207, and 217 of the Wisconsin Administrative Code, where applicable.

Receiving Water Information

- Name: Peshtigo River
- Classification: Warm Water Sport Fish (WWSF) community, non-public water supply. Cold Water and Public Water Supply criteria are used for bioaccumulating compounds of concern, because the discharge is within the Great Lakes basin.
- Flow: The following 7-Q₁₀ and 7-Q₂ values are from USGS for Station 05424057, where Outfall 001 is located:
7-Q₁₀ = 214 cfs (cubic feet per second)
7-Q₂ = 306 cfs
Harmonic Mean Flow = 483 cfs using a drainage area of 1080 mi²

The Harmonic Mean has been estimated based on average flow and the 7-Q₁₀ using an equation from U.S. EPA's *Technical Support Document for Water Quality-Based Toxics Control* (March 1991, EPA/505/2-90-001, pgs. 88-89).

- % of Flow used to calculate limits: 25%

Effluent Information

- Flow: Average Design Flow = 2.474 MGD (million gallons per day)
For reference, the actual average flow from January 2024 to April 2026 was 0.59 MGD.
- Effluent characterization: This facility is categorized as a major municipality.

The following table lists the statistics for effluent PFOS and PFOA levels from February 2024 through April 2026.

	PFOS ng/L	PFOA ng/L
1-day P ₉₉	21.80	16.21
4-day P ₉₉	13.75	11.62
30-day P ₉₉	9.67	9.21
Mean	7.76	8.0

Std	4.11	2.68
Sample Size	14	14
Range	2.2-14	4.9-14

Water Quality Based Limit – PFOS and PFOA

Administrative rules for PFOS and PFOA took effect on August 1, 2022. These rule revisions include additions to ch. NR 102 (s. NR 102.05), Wis. Adm. Code, which establish PFOS and PFOA standards for surface waters. Revisions to ch. NR 106 (s. NR 106, Subchapter VIII), Wis. Adm. Code, establish procedures for determining water quality based effluent limits for PFOS and PFOA, based on the applicable standards in ch. NR 102, Wis. Adm. Code.

PFOS

Due to PFOS being a bioaccumulating compound of concern (BCC), no mixing zone is allowed pursuant to s. NR 106.98(4), Wis. Adm. Code. Therefore, the effluent limit for PFOS is set equal to criterion (8 ng/L).

PFOA

The conservation of mass equation is described in s. NR 106.06(4)(b)1., Wis. Adm. Code, and includes variables of water quality criterion (WQC), receiving water flow rate (Qs), effluent flow rate (Qe), and upstream PFOA concentrations (Cs) provided below.

$$\text{Limitation} = [(WQC)(Qs + (1-f) Qe) - (Qs - f Qe) (Cs)] / Qe$$

Where:

WQC = 95 ng/L for the Peshtigo River

Qs = 25% of the harmonic mean pursuant s. NR 106.06(4)(c)10., Wis. Adm. Code = 120.75 cfs

Cs = background concentration of PFOA in the receiving water pursuant to s. NR 106.06(4)(e), Wis. Adm. Code

Qe = effluent flow rate = 2.474 MGD = 3.83 cfs

f = the fraction of effluent withdrawn from the receiving water = 0

After substituting the appropriate variables, the calculated PFOA limit is 3,091 ng/L.

Reasonable Potential Determination

In accordance with s. NR 106.98(4)(a), Wis. Adm. Code, **the discharge has reasonable potential to cause or contribute to an exceedance of the water quality criterion for PFOS** because the 30-day P₉₉ of reported effluent PFOS data is greater than the calculated WQBEL (8 ng/L). Therefore, **a WQBEL is required.**

The discharge does not have reasonable potential to cause or contribute to an exceedance of the water quality criterion for PFOA because the 30-day P₉₉ of reported effluent PFOA data is less than the calculated WQBEL (3,091 ng/L). Therefore, **a WQBEL is not required.**

Conclusions

The following is a summary of limits recommended by this evaluation:

- Monthly average PFOS limit of 8 ng/L

If there are any questions or comments on these recommendations, please contact Amy Garbe by telephone at (608) 716-9968 or by email at Amy.Garbe@wisconsin.gov.

Attachments (2) – P99 Calculations

PREPARED BY:


Amy Garbe, P.E., Wastewater Engineer

date: 6/22/26

cc: Laura Gerold, Basin Engineer – NER/Green Bay
Nate Willis, P.E., PFAS Implementation Coordinator – CO

Attachment I – PFOS P99 Calculation

EFFLUENT VARIABILITY ANALYSIS -				
= = = = =				
SUBSTANCE:				
NUMBER OF				
VALUES:				
TOTAL	14			
DETECTED	14			
NON-DETECTED				
d	0			
m	7.76429			
mean of all data	7.76429			
s	4.10677			
n	1	4	30	
d^n	0	0	0	
p	0.99	0.99	0.99	
Z_p	2.32679	2.32679	2.32679	
1+(s/m)^2	1.27977	1.27977	1.27977	
(sigma_d)^2	0.24668	0.24668	0.24668	
mu_d	1.9262	1.9262	1.9262	
(sigma_dn)^2	0.24668	0.0676	0.00928	
mu_dn	1.9262	2.01573	2.04489	
P_99 exponent	3.08183	2.62072	2.26907	
P_99	21.80	13.75	9.67	

Data Summary	
Feb-24	3.2
Mar-24	4.1
May-24	7.9
Jul-24	14
Oct-24	9.7
Nov-24	6.5
Jan-25	4.8
Mar-25	4.1
Jun-25	14
Aug-25	14
Oct-25	10
Dec-25	5.7
Jan-26	2.2
Apr-26	8.5

Attachment 2 – PFOA P99 Calculation

EFFLUENT VARIABILITY ANALYSIS -				
=	=	=	=	
SUBSTANCE:				
NUMBER OF				
VALUES:				Data Summary
TOTAL	14			Feb-24 4.9
DETECTED	14			Mar-24 5.2
NON-DETECTED	0			May-24 8.2
d	0			Jul-24 8.5
m	8			Oct-24 7.9
mean of all data	8			Nov-24 7.5
s	2.68213			Jan-25 6.7
				Mar-25 5.5
				Jun-25 12
				Aug-25 14
				Oct-25 11
				Dec-25 7.1
n	1	4	30	Jan-26 5.6
d^n	0	0	0	Apr-26 7.9
p	0.99	0.99	0.99	
Z_p	2.32679	2.32679	2.32679	
1+(s/m)^2	1.1124	1.1124	1.1124	
(sigma_d)^2	0.10652	0.10652	0.10652	
mu_d	2.02618	2.02618	2.02618	
(sigma_dn)^2	0.10652	0.02771	0.00374	
mu_dn	2.02618	2.06558	2.07757	
P_99 exponent	2.78559	2.45293	2.21986	
P_99	16.21	11.62	9.21	

**City of Peshtigo
Department of Public Works
Internal Position Posting**

Date posted June 10, 2026, 7:00 a.m.

Position: Wastewater Treatment Plant Lead Operator / Operator in Charge

Requires a State of Wisconsin Advanced Wastewater Certificate and Advanced Certification in Suspended Growth Processes, Solids Separation, Biological Solids/Sludges, Total Phosphorus, Disinfection, and Laboratory subclasses.

2026 Wage: \$30.67/hour

Job Description available from the Director of Public Works and at City Hall.

APPLICANT NAME:

Jeffrey A Vorpahl

Posting Closes June 20 at 3:00 p.m.

Appointment will be effective upon the retirement of current Lead Operator.

**BID SUMMARY**

WWTF Secondary Clarifier Sludge and Scum Collector Replacement

City of Peshtigo, Marinette County, Wisconsin

Bids Open: July 6, 2026 / 10:00 AM

CONTRACTOR	Bid Bond	Addendum No. 1	Addendum No. 2	BASE BID	Mandatory Alternate
Sabel Mechanical LLC	X	X	X	\$1,469,100	\$342,000
Rohde Brothers, Inc.	X	X	X	\$1,826,000	\$292,000
August Winter & Sons, Inc.	X	X	X	\$1,718,000	\$252,700
Staab Construction Corporation	X	X	X	\$1,783,000	\$214,000

APPARENT LOW BID:	\$1,469,100
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APPARENT LOW BIDDER:	Sabel Mechanical
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RUEKERT & MIELKE, INC.
1400 Lombardi Avenue
Green Bay, WI 54304

July 9, 2026

Mr. Matt Decur, Director of Public Works
City of Peshtigo
331 French Street, Suite A
Peshtigo, WI 54157

RE: WWTF Secondary Clarifier Sludge and Scum Collector Replacement

Dear Mr. Decur:

Bids for the above project were opened on July 6, 2026, at 10:00 AM at City Hall and were as follows:

	BIDDER	BASE BID	MANDATORY ALTERNATE
1.	<u>Sabel Mechanical LLC</u>	<u>\$1,469,100.00</u>	<u>\$342,000.00</u>
2.	<u>Rohde Brothers, Inc.</u>	<u>\$1,826,000.00</u>	<u>\$292,000.00</u>
3.	<u>August Winter & Sons, Inc.</u>	<u>\$1,718,000.00</u>	<u>\$252,700.00</u>
4.	<u>Staab Construction Corporation</u>	<u>\$1,783,000.00</u>	<u>\$214,000.00</u>

Base Bid: The project includes all work shown and specified with carbon steel clarifier components with factory primer and field coating and or galvanizing.

Mandatory Alternate: Replaces submerged carbon steel clarifier components with Type 304/304L stainless steel components.

We reviewed the documentation submitted by the apparent low bidder and found that:

1. The Bid Form has been appropriately completed.
2. We have no objections to the low bidder.
3. Low bidder has successfully completed similar projects over the last five years according to direct experience on Ruekert & Mielke, Inc. projects and references listed in their qualification statement.

On these bases, we recommend that Sabel Mechanical LLC be awarded the WWTF Secondary Clarifier Sludge and Scum Collector Replacement contract, Base Bid plus Mandatory Alternate A1, in the amount of \$1,811,100.00. On all construction projects, and especially complex ones like this, unpredictable factors may increase the final contract amount. For this reason we recommend that the City of Peshtigo include a 10 percent contingency when preparing the financial plan for this work.

Our review did not include an evaluation of bidder's current financial condition nor of their permanent safety program.

Should you decide to accept our recommendation, we have prepared the enclosed Notice of Award for your use. Please have the appropriate official sign where indicated and forward a signed copy of the Notice of Award to our office. We will then fill in the date at the top of page one and forward it, with contracts for execution, to the Contractor. One fully completed Notice of Award will be returned to you for your records.



Mr. Matt Decur, Director of Public Works
WWTF Secondary Clarifier Sludge and Scum Collector Replacement
July 9, 2026
Page 2

Bids remain subject to acceptance until September 4, 2026, unless Bidder agrees to an extension.
Please advise us of your award decision, or call if there are any questions.

Respectfully,

RUEKERT & MIELKE, INC.

A handwritten signature in blue ink, appearing to read 'Kevin J. Wagner'.

Kevin J. Wagner, P.E. (WI)
Fox Valley Office Manager
kwagner@ruekert-mielke.com

KJW:cal

Encl: Notice of Award
Bid Tabulation

cc: Mayor Katie Berman
Tammy Kasal, City Clerk-Treasurer
Don Heikkila, P.E., Ruekert & Mielke, Inc.

NOTICE OF AWARD

Date of Issuance: _____

Contract: WWTF Secondary Clarifier Sludge and Scum Collector Replacement Owner:

City of Peshtigo

Bidder: Sabel Mechanical LLC

Engineer:

Ruekert & Mielke, Inc.

Address: W3150 County Road H
Fond du Lac, WI 54937

Engineer's Project No.: 8288-10023

TO BIDDER:

You are notified that your Bid dated July 6, 2026 for the above Contract has been accepted by Owner and you are the Successful Bidder and are awarded a Contract for:

WWTF Secondary Clarifier Sludge and Scum Collector Replacement

Base Bid plus Mandatory Alternate

The Contract Price of your Contract is: \$ 1,811,100.00

Two (2) copies of the proposed Contract Documents (except Drawings) accompany this Notice of Award, or have been transmitted or made available to Bidder electronically.

Two (2) sets of the Drawings will be delivered separately, or otherwise made available to Bidder electronically.

Bidder must comply with the following conditions precedent within 15 days of the date of issuance of this Notice of Award:

1. Deliver to Engineer two (2) fully executed counterparts of the Contract Documents.
2. Deliver with the executed Agreement the Performance Bond, Payment Bond as specified in the Instructions to Bidders (Article 21), General Conditions (Paragraph 6.01).
3. Deliver with the executed Agreement certificates and other evidence of insurance as specified in the General Conditions (Article 6) and the Supplementary Conditions modifying Article 6 of the General Conditions.

Failure to comply with these conditions within the time specified will entitle Owner to consider you in default, annul this Notice of Award, and declare your Bid security forfeited.

Within 10 days after you comply with the above conditions, Engineer will return to you one fully executed counterpart of the Agreement.

Owner: City of Peshtigo

Signature: _____

Authorized Signature

Title: _____

Date: _____

Copy: Engineer

00 51 00-1

07/09/26

Ruekert & Mielke, Inc.
~8288-10023 > Bidding > 00 51 00 Notice of Award~

CITY OF PESHTIGO

That Sec. 46-163 of Ordinance 2014-01 of the Code of Ordinances, City of Peshtigo, Wisconsin is hereby amended to include updated sewer charges to subsection (e) and shall read in its entirety as follows:

SEC. 46-163- SEWER USER CHARGES

(a) Users of the City of Peshtigo Wastewater Collection System and Wastewater Treatment Plant (WWTP) shall be charged a rate that will recover all Sewer Department expenses. The Sewer Department costs include general and administrative expenses, meter reading and billing expenses, debt service expenses, replacement fund expenses, and operation and maintenance expenses. User charges shall be reviewed and updated no less than biennially (every two years). The distribution of the Sewer Department expenses shall be in accordance with the methodology set forth in the Sewer User Charge System report.

(b) The Sewer User Charge System shall include four customer classes. Sewer users that generate domestic strength wastewater shall be considered Class 'A' customers. Sewer users that generate high strength sanitary sewage from food preparation shall be considered Class 'B' customers. The City will sample and test the wastewater from Class 'B' customers to determine their waste characteristics. The cost for sampling and testing shall be paid by the Class 'B' customers. Sewer users that generate significant wastewater flow and loadings greater than domestic strength wastewater shall be considered Class 'C' customers. Class 'C' customers shall have permanent metering and sampling facilities. The cost for sampling and testing shall be paid by the Class 'C' customers. Class 'C' customers shall submit to the City by the 10th of the month a copy of their monthly wastewater discharge report that identifies total flow, BOD₅ loading, and suspended solids loading.

Haulers that discharge holding tank wastewater, septage, or portable toilet wastewater to the sewer system at the public works facilities shall be considered Class 'D' customers. Class 'D' customers shall include Class 'D-1' for holding tank wastewater, Class 'D-2' for septage, and Class 'D-3' for portable toilet wastewater. The cost for sampling and testing shall be paid by the Class 'D' customers.

(c) Each customer bill shall consist of a fixed charge and a variable charge. The fixed charge for Class 'A' and Class 'B' customers shall be based on the size of the water meter. The fixed charge for Class 'C' customers shall be based on the size of the water meter the customer would need if they were served by the Peshtigo Water Utility. The fixed charge for Class 'C' customers shall also include the expenses for their allocated design capacity. Equivalent meter sizes shall be used to allocate infiltration and inflow (I/I) to each customer class. This is commonly referred to as user charge equivalent (UCE). The fixed charge for Class 'D' customers shall be an administrative fee per truckload of waste received. The variable charge for Class 'A' and Class 'B' customers will be based on metered water use. A sewer user served by a private well will be charged at the volume calculated under Sec. 46-153. The cost for 1,000 gallons shall be higher for Class 'B' customers than Class 'A' customers because of higher waste loadings than domestic strength wastewater. The variable charge for Class 'C' customers shall be based on flow, biochemical oxygen demand (BOD₅), and suspended solids (SS) discharged

by the customer and the unit costs for flow, BOD5, and SS. The variable charge for Class 'D' customers shall be based on the volume of each type of hauled waste discharged to the sewer system.

(d) A surcharge shall be added to the volume charge for any sewer user that discharges wastewater pollutant concentrations that exceed those of normal domestic sewage as determined using the WWTP influent loadings and water use discharged to the sewer system. The unit surcharge costs are presented in the Sewer User Charge Schedule.

(e) The user charges for the four customer classes shall be billed quarterly in accordance with the Sewer Usage Charge Schedule.

CUSTOMER – CLASS	A/B	GENERAL CUSTOMERS
Fixed Charge	Meter Size	Quarterly
	5/8 Inch	\$25.55
	1 Inch	\$53.66
	1 ¼ Inch	\$75.38
	1 ½ Inch	\$102.20
	2 Inch	\$153.31
	3 Inch	\$281.06
	4 Inch	\$472.70
	6 Inch	\$932.61
Volume Charge	General Customers	\$9.86 per 1,000 gal metered water
	CLASS C	
Fixed Charge		\$63,308.02 per quarter
Volume Charge	Flow	\$0.224 per 1,000 gal
	BOD	\$0.930 per pound
	TSS	\$0.703 per pound
	CLASS D - HAULERS	
Fixed Charge	Load	\$6.00 per truck load
Volume Charge	Holding Tank	\$10.00 per 1,000 gal
	Septic Tank	\$80.00 per 1,000 gal
	Portables	\$80.00 per 1,000 gal

Adopted this 17th day of December, 2020

Offered by: John Berendt, Alderperson

Seconded by: Brigitte Schmidt, Alderperson

Approved: Catherine Malke, Mayor

I hereby certify that the foregoing was duly adopted by the City of Peshtigo at a legal meeting on this 17th day of December, 2020.

Tammy Kasal, City Clerk-Treasurer

Sewer Usage Charge Schedule

CUSTOMER – CLASS	A/B	GENERAL CUSTOMERS
Fixed Charge	Meter Size	Quarterly
	5/8 Inch	\$49.29
	1 Inch	\$123.23
	1 ½ Inch	\$246.45
	2 Inch	\$394.32
	3 Inch	\$739.36
	4 Inch	\$1,232.27
Volume Charge	General Customers	\$11.97 per 1,000 gal metered water
	CLASS C	
Fixed Charge		\$63,308.02 per quarter
Volume Charge	Flow	\$0.224 per 1,000 gal
	BOD	\$0.930 per pound
	TSS	\$0.703 per pound
	CLASS D - HAULERS	
Fixed Charge	Load	\$6.00 per truck load
Volume Charge	Holding Tank	\$35.00 per 1,000 gal
	Septic Tank	\$35.00 per 1,000 gal
	Portables	\$35.00 per 1,000 gal

*** Class A/B set by Committee recommendation (February 2026) and Council approval (March 2026)

*** Class C unchanged since 2020 Ordinance (no regular Class C customers)

*** Class D set by Committee recommendation (June 2022) and Council approval (July 2022)