

ORDINANCE NO. 25 26 R 17

AN ORDINANCE ESTABLISHING ALL RATES, FEES, CHARGES, PENALTIES, BOND REQUIREMENTS, PERMITS AND ADDITIONAL CHARGES FOR THE FOUR RIVERS SANITATION AUTHORITY

WHEREAS, the Board of Trustees of the Four Rivers Sanitation Authority (Authority) has enacted a Code of Ordinances, which Code provides for the establishment of rates, fees, charges, bond requirements, permits and additional charges, and

WHEREAS, the Board of Trustees has reviewed the rates, fees, charges, bond requirements, permits and additional charges set forth in the Code of Ordinances, Authority policy, and other sources, and has determined to incorporate all such rates, fees, charges, bond requirements, permits and additional charges into one document;

NOW, THEREFORE, BE IT ORDAINED by the Board of Trustees of the Four Rivers Sanitation Authority, State of Illinois that bills, invoices, statements and notices issued by the Authority shall be charged as follows:

ARTICLE I

User Charges per billing cycle for Flow, BOD, TSS, Ammonia Nitrogen, Phosphorus and High Strength Waste

On or after May 1, 2026, the charges shall be as follows:

- A. The charges for Industrial customers, shall be billed based on their sample strength and measured flow, and the charges for Flow, BOD, TSS, Ammonia Nitrogen, and Phosphorus for Operations & Maintenance and Capital shall be:

Ccf: (100 cubic feet) A measure of the amount of water used and/or discharged to the sanitary system, 100 Ccf=748 gallons.

per 100 cubic feet flow (Ccf)	\$ 2.05356
per pound Biochemical Oxygen Demand (BOD)	\$ 0.35166
per pound Total Suspended Solids (TSS)	\$ 1.70716
per pound of Ammonia Nitrogen (NH ₄)	\$ 0.42859
per pound of Phosphorus (P)	\$ 5.65937
per gallon of High Strength Waste	\$ 0.02500
per pound of Total Sulfur (S)	\$ 0.25000
per gallon of Oily (Grease trap) Waste	\$ 0.05000

- B. The charges for Industrial customers, from selected users in commercial classifications of non-domestic level, are periodically sampled and data is used in the select data pool to calculate group wastewater characteristic strengths (WWCs). Wastewater Treatment Bills shall be calculated based on the reported volume or Billable Flow and the combined costs as determined by the group sampling WWCs for the removal of pollutants such as BOD, TSS, Ammonia Nitrogen, and Phosphorus for Operations & Maintenance and Capital shall be:

Ccf: (100 cubic feet) A measure of the amount of water used and/or discharged to the sanitary system, 100 Ccf=748 gallons.

Rate per Ccf of Billed Flow for Groups 01-09	\$ 2.05356
a. Combined Rate per Ccf for Group 01 Septic Haulers (LUC 4150)	\$ 58.68776
The Combined Rate for Sample Group 01, Septic Haulers (4150), is the total of the individual rates per Ccf for removing the following pollutants (WWCs).	
Biochemical Oxygen Demand (BOD)	\$ 14.55737
Total Suspended Solids (TSS)	\$ 38.78640
Ammonia Nitrogen (NH4)	\$ 5.34399
Phosphorus (P)	\$ -
b. Combined Rate per Ccf for Group 02 Full Service Food Store without Clog Water (LUC 5400)	\$ 5.78674
The Combined Rate for Sample Group 02, Full Service Food Store without Clog Water (5400), is the total of the individual rates per Ccf for removing the following pollutants (WWCs).	
Biochemical Oxygen Demand (BOD)	\$ 1.65893
Total Suspended Solids (TSS)	\$ 3.66452
Ammonia Nitrogen (NH4)	\$ 0.06071
Phosphorus (P)	\$ 0.40258
c. Combined Rate per Ccf for Group 03 Full Service Restaurants (LUC 5814)	\$ 6.36802
The Combined Rate for Sample Group 03, Full Service Restaurants (5814), is the total of the individual rates per Ccf for removing the following pollutants (WWCs).	
Biochemical Oxygen Demand (BOD)	\$ 2.36113
Total Suspended Solids (TSS)	\$ 3.64322
Ammonia Nitrogen (NH4)	\$ 0.03878
Phosphorus (P)	\$ 0.32489
d. Combined Rate per Ccf for Group 04 Fast Food Restaurants (LUC 5815)	\$ 7.25727
The Combined Rate for Sample Group 04, Fast Food Restaurants (5815), is the total of the individual rates per Ccf for removing the following pollutants (WWCs).	
Biochemical Oxygen Demand (BOD)	\$ 2.71881
Total Suspended Solids (TSS)	\$ 4.18650
Ammonia Nitrogen (NH4)	\$ 0.04119
Phosphorus (P)	\$ 0.31077

e. Combined Rate per Ccf for Group 05 Bakeries & Donut Shops (LUC 5817) \$ 8.94071

The Combined Rate for Sample Group 05, Bakeries & Donut Shops (5817), is the total of the individual rates per Ccf for removing the following pollutants (WWCs).

Biochemical Oxygen Demand (BOD)	\$ 4.38433
Total Suspended Solids (TSS)	\$ 4.29303
Ammonia Nitrogen (NH4)	\$ 0.02674
Phosphorus (P)	\$ 0.23661

f. Combined Rate per Ccf for Group 06 Laundries - Commercial (LUC 7215) \$ 2.17411

The Combined Rate for Sample Group 06, Laundries - Commercial (7215), is the total of the individual rates per Ccf for removing the following pollutants (WWCs).

Biochemical Oxygen Demand (BOD)	\$ 0.97210
Total Suspended Solids (TSS)	\$ 1.16114
Ammonia Nitrogen (NH4)	\$ 0.00909
Phosphorus (P)	\$ 0.03178

g. Combined Rate per Ccf for Group 07 Car Washes - Recycled (LUC 7542) \$ 0.69321

The Combined Rate for Sample Group 07, Car Washes - Recycled (7542), is the total of the individual rates per Ccf for removing the following pollutants (WWCs).

Biochemical Oxygen Demand (BOD)	\$ 0.17774
Total Suspended Solids (TSS)	\$ 0.42611
Ammonia Nitrogen (NH4)	\$ 0.00107
Phosphorus (P)	\$ 0.08829

h. Combined Rate per Ccf for Group 08 Car Washes - Not Recycled (LUC 7543) \$ 1.26391

The Combined Rate for Sample Group 08, Car Washes - Not Recycled (7543), is the total of the individual rates per Ccf for removing the following pollutants (WWCs).

Biochemical Oxygen Demand (BOD)	\$ 0.23919
Total Suspended Solids (TSS)	\$ 0.95874
Ammonia Nitrogen (NH4)	\$ 0.00241
Phosphorus (P)	\$ 0.06357

i. Combined Rate per Ccf for Group 09 Kennels & Veterinarians (LUC 7740) \$ 2.02308

The Combined Rate for Sample Group 09, Kennels & Veterinarians (7740), is the total of the individual rates per Ccf for removing the following pollutants (WWCs).

Biochemical Oxygen Demand (BOD)	\$ 0.59248
Total Suspended Solids (TSS)	\$ 1.28897
Ammonia Nitrogen (NH4)	\$ 0.01097
Phosphorus (P)	\$ 0.13066

- C. The charges for domestic customers shall be calculated based on the reported volume or Billable Flow of the user's freshwater and the combined costs as determined by the national average strengths for the removal of pollutants (WWCs) such as BOD, TSS, Ammonia Nitrogen, and Phosphorus for Operations & Maintenance and Capital shall be:

Ccf: (100 cubic feet) A measure of the amount of water used and/or discharged to the sanitary system, 100 Ccf=748 gallons.

Per Ccf of Billed Flow	\$ 2.05356
Combined Domestic Rate	\$ 3.34602

The Combined Domestic Rate is the total of the individual rates per Ccf for removing the following pollutants (WWCs).

Biochemical Oxygen Demand (BOD)	\$ 0.43887
Total Suspended Solids (TSS)	\$ 2.66317
Ammonia Nitrogen (NH4)	\$ 0.03209
Phosphorus (P)	\$ 0.21189

ARTICLE II

Wastewater Pollutant Analysis Charges

On or after May 1, 2026, the Operation and Maintenance charge for wastewater pollutant analysis shall be:

<u>Wastewater Pollutant Analysis Operation & Maintenance Charges</u>	<u>Amount per Analysis</u>
A. Incompatible Pollutants Charges:	
Chromium + 6	\$ 35.00
Cyanide (total)	50.00
Cyanide Dissociable	50.00
Heavy Metal Series - ICP	75.00
Heavy Metal - ICP - per Metal	15.00
Metals Digestion	25.00
pH	10.00
Organics:	
Methods 624	per subcontractor charge + 10% S & H
Methods 625	per subcontractor charge + 10% S & H
B. Compatible Pollutants Charges:	
1. Analysis Charge for Additional Samples of Compatible Pollutants:	
Ammonia	30.00
Biochemical Oxygen Demand (BOD)	45.00
Carbonaceous Biochemical Oxygen Demand (CBOD)	45.00
Chemical Oxygen Demand (COD)	30.00
Oil and Grease, Total	60.00
Oil and Grease (polar, non-polar) ¹	55.00
Phosphorus (P)	15.00
Total Suspended Solids (TSS)	20.00

2.	Compatible Pollutant Series (BOD, COD, P, TSS), Per Sample	\$ 105.00
C.	Sampling Charge	75.00
D.	Charges for Other Analysis	
	Acids, volatile	20.00
	Alkalinity	20.00
	Anions Series	75.00
	Anions, Individual	25.00
	Biogas	35.00
	Conductivity	15.00
	Fecal Coliform, Colilert-18 (MF)	30.00
	Fecal Coliform, MPN (solid samples)	90.00
	Total Coliform	30.00
	e-Coli	30.00
	Hardness	35.00
	Mercury	per subcontractor charge + 10% S & H
	Nitrogen, Kjeldahl	30.00
	Phenol	60.00
	Radium 226 & 228	per subcontractor charge + 10% S & H
	Solids, Total (TS)	20.00
	Total Dissolved Solids (TDS)	20.00
	Solids, Total Volatile (TVS)	20.00
	Solids, Total Volatile Suspended (TVSS)	20.00
E.	Base Charge for Incompatible Pollutant per Quarter	29.54
F.	Environmental Remediation Wastewater Charge	\$.10/Gallon

¹ NOTE: The charge for this item is in addition to the Oil and Grease, Total charge

ARTICLE III

Fee and Bond Requirements, Extension and Connection Charges

On or after May 1, 2026, the fee and bond amounts pursuant to Articles I, II, III and IV, Title 4 of the Code of Ordinances shall be as set forth below:

<u>Title 4, Article IV, Service Extension and Connections</u>	<u>Amount</u>
Private Property Plumbing Contractor Bond	valued at \$5,000.00
Public Property Plumbing Contractor Bond	valued at 20,000.00
Sewer Contractor Bond	valued at 20,000.00
Sewer Contractor Bond, private development only	valued at 20,000.00
3 rd Party Televising Contractor Bond	valued at 20,000.00
Plumbing/Contractor Registration Fee, per each type	\$ 50.00
Permit Application Fee, per service	50.00
Initial Inspection, per service	100.00
Subsequent Inspection(s), per service	100.00
Same Day Inspection(s), per service	130.00
Sampling/Monitoring/Enhanced Monitoring/Service MH, per each	250.00
Grease Trap, Oil Separator, Alt. Sampling Device, Sand Filter/Catch, Basin, Lint Trap, Private Building Lift Station Inspection, per each	100.00
Service Extension, per service	250.00
Sewer Cut-in, per service	200.00

Industrial/Commercial Questionnaire, per each	\$ 500.00
Abbreviated I/C Questionnaire, per each	250.00
Variance Request:	
Senior Management Level, per each	225.00
Board Level, per each	500.00

Title 4, Article V, Sewer Extension and Article VI, Sewer and Service Design and

Construction Requirements

Amount

Permit/Plan Application:	
Service Connection Only, IEPA Schedule A	\$ 1,500.00
Sewer Extension, Including Pump/Lift Stations, IEPA Schedule B, F	2,400.00
Plumbing/Contractor Registration Fee, private development only	50.00
Sewer Inspection Fees:	
Inspection of sanitary sewers, services and forcemain, per hour	130.00
Inspection of Pump/Lift Stations, per hour	140.00
Variance Request:	
Senior Management Level, per each	225.00
Board Level, per each	500.00

Overtime Hours and Hours Worked on Days Observed by Authority as Holidays:

Inspection fees for inspections conducted by Authority personnel during overtime hours shall be one and one-half (1½) times the Charge-out Rate multiplied by the number of overtime hours worked, computed in increments of one-tenth hour. The overtime rate shall be charged for any hours worked outside of the sewer construction inspection hours of 6:30 A.M. to 2:30 P.M., Monday through Friday, or service connection inspection hours of 8:00 A.M. to 4:30 P.M., Monday through Friday, as applicable, excepting Authority observed holidays which shall be charged at the holiday rate. Inspection fees for both sewer construction and service connection inspections conducted by Authority personnel during hours worked on days observed by the Authority as holidays shall be two and one-half (2 1/2) times the Charge-out Rate multiplied by the number of holiday hours worked, computed in increments of one-tenth hour.

The component connection fee amounts pursuant to Title 5 of the Code of Ordinances shall be as set forth in the column headed "Amount".

<u>Title 5, Connection Charges</u>	<u>Amount</u>
Frontage Charge for Hook-ups, per Foot (Non-Special Assessment)	\$ 50.25
Frontage Charge for Hook-ups, per Foot (Special Assessment)	60.25
Payback Connection Charge, per Agreement	Varies
Special Assessment Connection Charge, per Project	Varies
Special Service Area Connection Charge, per Project	Varies
Plant-Buy-In Connection Charge, per ERU	1,266.00
Trunk Basin Connection Charge, per ERU	Varies
Variance Request, Board, per each	450.00

ARTICLE IV

Establishing Wastewater Hauler Permit Changes, Discharge Permit Charges, Variance Application Charges and Inspection Fees

On or after May 1, 2026 the charges for Wastewater Discharge Permits, Variances and Inspections shall be:

<u>Wastewater Hauler Permit Fees</u>	<u>Amount</u>
Administrative Charge to Process Wastewater Hauler Permit App. (The Wastewater Hauler Permits are valid for a period of three years.)	\$ 125.00

<u>Wastewater Discharge Permits, Variances and Inspections:</u>	<u>Amount</u>
A. Wastewater Discharge Permit Charges	\$ 600.00
B. Restaurant Permit	300.00
C. Variance Charges	350.00
D. Inspection Charges	90.00

ARTICLE V

Approved Rental Rates

On or after May 1, 2026 the charges for vehicles and equipment are as follows:

<u>Description</u>	<u>\$ Hourly</u>
1. <u>Vehicles</u>	
Pick Up Trucks	\$ 15.00
Service Van	15.00
Construction Service Trucks	15.00
4 Wheel Drive Truck/ with plow	20.00 25.00
3-4 Yard Dump Truck	25.00
10 Yard Dump Truck	35.00
Semi/Trailer Truck	60.00
Semi/Lowboy Trailer	60.00
Pump Truck	25.00

Container Truck/6 Yd Container	\$	20.00
Manhole Truck		40.00

2. Equipment

Mini Excavator	\$	50.00
30-Ton Crane		75.00
200 Series Excavator		85.00
Combination Backhoe		80.00
Track Loader		75.00
Rubber Tire Loader		60.00
Air Compressor/Jackhammer		15.00
Welder		10.00
Pumps & Hoses - 2"		7.50
3"		8.50
4"		10.00
6"		15.00
Concrete Saw (self-propelled)		10.00
Concrete Saw (hand-held)		7.50
Trench Box		12.50
Skid Loader		45.00

3. Sewer Cleaning/Inspection Equipment

TV Truck	\$	85.00
Service Camera, per Service		450.00
Vactors		100.00
Flusher		85.00
Dragging Machines		50.00
Rodding Machines		10.00

- NOTES:**
- 1) The charge for each vehicle and piece of equipment listed shall be calculated from the time the vehicle/equipment leaves the FRSA property, or previous job site, until it returns to FRSA or another job site.
 - 2) Current Collective Bargaining Agreement labor rates with benefits will be charged straight time, or overtime if applicable.

ARTICLE VI

Additional Charges

On or after May 1, 2026 the fees and charge amounts pursuant to Title 3 of the Code of Ordinances shall be as set forth in the column headed "Amount".

<u>Additional Charges:</u>	<u>Amount</u>
A. Delinquency	10% penalty at 21 days
B. Customer Charge	\$2.56 per month
C. Lien Processing Fee	30.00
D. Lien Filing Charge	30.00
E. Lien Release Charge	30.00
F. Returned Check Charge	25.00
G. Refund Request Fee	25.00
H. Yearly Well Investigation Charge/Dye Test Charge	25.00
I. FRSA Monthly Well/County Meter/Credit Meter Fee	
METER SIZE	
5/8"	4.00
3/4"	4.00
1"	4.00
1-1/2"	7.25
2"	7.50
3"	35.00
4"	40.00
6"	75.00
8"	80.00
10"	90.00
12"	100.00
J. Process Server Charge	per subcontractor charge
K. Shared Authority/Rockford Water Shutoff Charge	20.00
L. Authority Water Shut-Off Charge (in addition to water dept. charge)	50.00
M. Cherry Valley Water Shut-Off Charge*	75.00
N. Loves Park Water Shut-Off Charge*	55.00
O. North Park Water Shut-Off Charge*	75.00
P. Rockford Water Shut-Off Charge*	75.00
Q. Rockton Water Shut-Off Charge*	100.00
R. Village of Winnebago Water Shut-Off Charge*	50.00
S. Administrative Charge for Sewer Disconnect	60.00
T. Dispatch Charge (Field Expenses) for Sewer Disconnect	135.00
U. Payment in Lieu of Taxes (PILOT)	Fee Set Forth by Agreement/Ordinance
V. Freedom of Information Act (FOIA) Fee	(First 50 pages are Free) \$.15/page
W. Winter Usage Period =	Evaluation period
Shall be a period of no less than three months, nor more than four months, between November and April.**	
X. Summer Usage Period =	Adjustment period
Shall be year round after evaluation period has been calculated.**	
Y. Single Family Well Monthly Ccf	6 Ccf
Z. Duplex Well Monthly Ccf	9 Ccf
AA. ERT Fee	\$2.13 per month

AB. Account look-up fee	\$2.00 per account
AC. Multiple transaction charge	1% of total bill
AD. Monthly Well/Credit Meter Fee - AMR Only	\$ 2.66
AE. North Park Water Meter Read Charge*	.35 per month
AF. City of Rockford Water Meter Read Charge*	.29 per month

* Charges are set by respective water department and may be changed by said department at any time.

** Based upon actual user consumption data received from municipality or meter reads.

ARTICLE VII

All ordinances, resolutions or orders, or parts thereof, in conflict with the provisions of this ordinance are, to the extent of such conflicts, repealed.

ARTICLE VIII

SECTION 1. VALIDITY. The validity of any section, clause, sentence, or provision of this ordinance shall not affect the validity of any other part of this ordinance which can be given effect without such invalid part or parts.

SECTION 2. ORDINANCE IN FORCE. This ordinance shall be in full force and effect from and after ten days from the date of its publication as provided by law, and shall apply to all services rendered after the effective date.

Passed and adopted by the Board of Trustees of the Four Rivers Sanitation Authority, State of Illinois.

Richard T Pollack, President
Board of Trustees

ATTEST:

Richard Mowris, Clerk
Board of Trustees



PASSED: **FEBRUARY 23** , 2026
PUBLISHED:

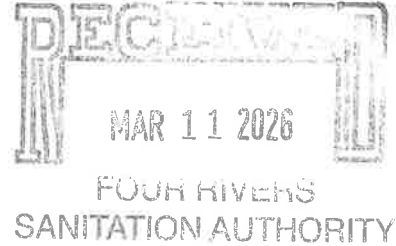
USA TODAY CO.



PO Box 631200 Cincinnati, OH 45263-1200

AFFIDAVIT OF PUBLICATION

Susan Skinner
Four Rivers Sanitation Authority
3501 Kishwaukee ST
Rockford IL 61109-2053



STATE OF ILLINOIS, COUNTY OF WINNEBAGO

The Rockford Register Star, a secular newspaper, has been continuously published daily for more than fifty (50) weeks prior to the first publication of the attached notice, is published in the City of Rockford, County of Winnebago, Township of Rockford, State of Illinois, is of general circulation throughout that county and surrounding area, and is a newspaper as defined by 715 ILCS 5/5.

That the attached or annexed was published in the issue dated:

RFD Rockford Register Star 03/06/2026

and that the fees charged are legal.
Sworn to and subscribed before on 03/06/2026

Legal Clerk

Notary, State of WI, County of Brown

9-3-28

My commission expires

Publication Cost: \$1803.00
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Payment Cost: \$1803.00
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Please do not use this form for payment remittance.

KONGMENG YANG
Notary Public
State of Wisconsin

**FOUR RIVERS SANITATION AUTHORITY
ORDINANCE NO. 25 26 R 17**

**ESTABLISHING ALL RATES,
FEES, CHARGES, PENALTIES, BOND REQUIREMENTS,
PERMITS AND ADDITIONAL CHARGES FOR
FOUR RIVERS SANITATION AUTHORITY**

WHEREAS, the Board of Trustees of the Four Rivers Sanitation Authority (Authority) has enacted a Code of Ordinances, which Code provides for the establishment of rates, fees, charges, bond requirements, permits and additional charges, and

WHEREAS, the Board of Trustees has reviewed the rates, fees, charges, bond requirements, permits and additional charges set forth in the Code of Ordinances, Authority policy, and other sources, and has determined to incorporate all such rates, fees, charges, bond requirements, permits and additional charges into one document;

NOW, THEREFORE, BE IT ORDAINED by the Board of Trustees of the Four Rivers Sanitation Authority, State of Illinois that this ordinance, and notices issued by the Authority shall be charged as follows:

ARTICLE I

User Charges per billing cycle for Flow, BOD, TSS, Ammonia Nitrogen, Phosphorus and High Strength Waste

A. On or after May 1, 2026, the charges shall be as follows:

1. The charges for industrial customers shall be billed based on their sample strength and measured flow, and the charges for Flow, BOD, TSS, Ammonia Nitrogen and Phosphorus for Operations & Maintenance and Capital shall be:

Cd: /100 cubic feet A measure of the amount of water used and/or discharged to the sanitary system, 100 Cd=748 gallons.	
per 100 cubic feet flow (Cd)	\$ 2,05356
per pound Biochemical Oxygen Demand (BOD)	\$ 0,35168
per pound Total Suspended Solids (TSS)	\$ 1,70716
per pound of Ammonia Nitrogen (NH4)	\$ 4,62859
per pound of Phosphorus (P)	\$ 5,65837
per gallon of High Strength Waste	\$ 0,02500
per pound of Total Sulfur (S)	\$ 0,25000
per gallon of Oil (Grease trap) Waste	\$ 0,05000

B. The charges for industrial customers from selected users in commercial classifications of non-domestic level, are periodically sampled and data is used in the select data used to calculate group wastewater characteristics strength (WWC). Wastewater Treatment Bills shall be calculated based on the reported volume or Billed Flow and the combined costs as determined by the group sampling WWC for the removal of pollutants such as BOD, TSS, Ammonia Nitrogen, and Phosphorus for Operations & Maintenance and Capital shall be:

Cd: /100 cubic feet A measure of the amount of water used and/or discharged to the sanitary system, 100 Cd=748 gallons.

a. Combined Rate per Cd for Group 01 Septic Haulers (LUC 4150)

The Combined Rate for Sample Group 01, Septic Haulers (4150), is the total of the individual rates per Cd for removing the following pollutants (WWCs):

Biochemical Oxygen Demand (BOD)	\$ 14,5737
Total Suspended Solids (TSS)	\$ 38,7640
Ammonia Nitrogen (NH4)	\$ 5,34399
Phosphorus (P)	\$ -
b. Combined Rate per Cd for Group 02 Full Service Food Store without Clog Water (5400)	\$ 5,76874

The Combined Rate for Sample Group 02, Full Service Food Store without Clog Water (5400), is the total of the individual rates per Cd for removing the following pollutants (WWCs):

Biochemical Oxygen Demand (BOD)	\$ 1,65993
Total Suspended Solids (TSS)	\$ 3,66452
Ammonia Nitrogen (NH4)	\$ 0,96071
Phosphorus (P)	\$ 4,02528

c. Combined Rate per Cd for Group 03 Full Service Restaurants (LUC 5814)

The Combined Rate for Sample Group 03, Full Service Restaurants (5814), is the total of the individual rates per Cd for removing the following pollutants (WWCs):

Biochemical Oxygen Demand (BOD)	\$ 2,36113
Total Suspended Solids (TSS)	\$ 3,84322
Ammonia Nitrogen (NH4)	\$ 0,03978
Phosphorus (P)	\$ 0,32489

d. Combined Rate per Cd for Group 04 Fast Food Restaurants (LUC 5815)

The Combined Rate for Sample Group 04, Fast Food Restaurants (5815), is the total of the individual rates per Cd for removing the following pollutants (WWCs):

Biochemical Oxygen Demand (BOD)	\$ 2,71881
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Ammonia Nitrogen (NH4)	\$ 0,02674
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Total Suspended Solids (TSS)	\$ 1,16114
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Phosphorus (P)	\$ 0,03178

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Total Suspended Solids (TSS)	\$ 0,42511
Ammonia Nitrogen (NH4)	\$ 0,00107
Phosphorus (P)	\$ 0,08829

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The Combined Rate for Sample Group 08, Car Washes - Not Recycled (7543), is the total of the individual rates per Cd for removing the following pollutants (WWCs):

Biochemical Oxygen Demand (BOD)	\$ 0,23919
Total Suspended Solids (TSS)	\$ 0,55874
Ammonia Nitrogen (NH4)	\$ 0,00244
Phosphorus (P)	\$ 0,06357

i. Combined Rate per Cd for Group 09 Kennels & Veterinarians (LUC 7740)

The Combined Rate for Sample Group 09, Kennels & Veterinarians (7740), is the total of the individual rates per Cd for removing the following pollutants (WWCs):

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Total Suspended Solids (TSS)	\$ 1,28897
Ammonia Nitrogen (NH4)	\$ 0,01097
Phosphorus (P)	\$ 0,13066

C. The charges for domestic customers shall be calculated based on the reported volume or Billed Flow of the user's wastewater and the combined costs as determined by the national average strengths for the removal of pollutants (WWCs) such as BOD, TSS, Ammonia Nitrogen, and Phosphorus for Operations & Maintenance and Capital shall be:

Cd: /100 cubic feet A measure of the amount of water used and/or discharged to the sanitary system, 100 Cd=748 gallons.

Per Cd of Billed Flow

The Combined Domestic Rate

The Combined Domestic Rate is the total of the individual rates per Cd for removing the following pollutants (WWCs):

Biochemical Oxygen Demand (BOD)	\$ 0,43687
Total Suspended Solids (TSS)	\$ 2,86317
Ammonia Nitrogen (NH4)	\$ 0,03209
Phosphorus (P)	\$ 0,21169

ARTICLE II

Wastewater Pollutant Analysis Charges

On or after May 1, 2026, the Operation and Maintenance charge for wastewater pollutant analysis shall be:

Wastewater Pollutant Analysis Operation & Maintenance Charges

A. Incompatible Pollutants Charges:

Chromium + 6	\$ 35,00
Cyanide (total)	\$ 50,00
Cyanide Dissolvable	\$ 50,00
Heavy Metal Series - ICP	\$ 75,00
Heavy Metal - ICP - per Metal	\$ 15,00
Metals Digestion	\$ 10,00
pH	\$ 10,00
Organics	\$ 10,00
Methods 824	per subcontractor charge + 10% S & H
Methods 825	per subcontractor charge + 10% S & H

B. Compatible Pollutants Charges:

1. Analysis Charge for Additional Samples of Compatible Pollutants:	
Ammonia	\$ 30,00
Biochemical Oxygen Demand (BOD)	\$ 45,00
Carbonaceous Biochemical Oxygen Demand (CBOD)	\$ 45,00
Chemical Oxygen Demand (COD)	\$ 30,00
Oil and Grease, Total	\$ 60,00
Oil and Grease (total, non-polar)	\$ 30,00
Phosphorus (P)	\$ 15,00
Total Suspended Solids (TSS)	\$ 20,00
2. Compatible Pollutant Series (BOD, COD, P, TSS), Per Sample	\$ 105,00
3. Sampling Charge	\$ 75,00

C. Charges for Other Analysis:

Acidity	\$ 20,00
Alkalinity	\$ 20,00
Anions Series	\$ 75,00
Anions, Individual	\$ 25,00
Bioass	\$ 35,00
Conductivity	\$ 15,00
Fecal Coliform, Coliform-18 (MF)	\$ 60,00
Fecal Coliform, MPN (solid sample)	\$ 90,00
Total Coliform	\$ 30,00
#-Col	\$ 35,00
Hardness	\$ 35,00
Manganese	per subcontractor charge + 10% S & H
Nitrogen, Kjeldahl	\$ 30,00
Phenol	\$ 60,00
Radium 226 & 228	per subcontractor charge + 10% S & H
Solids, Total (TS)	\$ 20,00
Total Dissolved Solids (TDS)	\$ 20,00
Solids, Total Volatile (TVS)	\$ 20,00
Solids, Total Volatile Suspended (TVSS)	\$ 20,00
#-Cd	\$ 25,54

E. Base Charge for Incompatible Pollutant per Quarter

F. Environmental Remediation Wastewater Charge

NOTE: The charge for this item is in addition to the Oil and Grease, Total Charge.

ARTICLE III

Fee and Bond Requirements, Extension and Connection Charges

On or after May 1, 2026, the fee and bond amounts pursuant to Articles I, II, III and M, Title 4 of the Code of Ordinances shall be as set forth below:

Title 4, Article III, Section Extension and Connections	Amount
Private Property Plumbing Contractor Bond	valued at \$5,000.00
Public Property Plumbing Contractor Bond	valued at 20,000.00
Sewer Contractor Registration Fee, per each type	valued at 20,000.00
Sewer Contractor Bond, private development only	valued at 20,000.00
3rd Party Televiewing Contractor Bond	valued at 20,000.00
Plumbing Contractor Registration Fee, per each type	\$ 50.00
Initial Inspection, per service	\$ 50.00
Same Day Inspection, per service	\$ 100.00
Sampling/Monitoring/Enhanced Monitoring/Service Mtg, per each	\$ 130.00
Service Mtg, per service	\$ 250.00
Basin, Lift Trap, Private Building Lift Station Inspection, per each	\$ 100.00
Service Extension, per service	\$ 250.00
Sewer C-U-A, per service	\$ 200.00
Industrial/Commercial Questionnaire, per each	\$ 500.00
Advanced ITC Questionnaire, per each	\$ 250.00
Variances Review:	
- Senior Management Level, per each	\$ 225.00
- Board Level, per each	\$ 500.00

Title 4, Article V, Sewer Extension and Article VI, Sewer and Service District and Construction Requirements

Permit/Plan Application:	Amount
Service Connection Only, EPA Schedule A	\$ 1,500.00
Sewer Extension, Including Pump/Lift Stations, EPA Schedule B, F	\$ 2400.00
Plumbing Contractor Registration Fee, private development only	\$ 50.00
Sewer Inspection Fee:	
- Inspection of sanitary sewers, services and forceman, per hour	\$ 130.00
- Inspection of Pump/Lift Stations, per hour	\$ 140.00
Variances Review:	
- Senior Management Level, per each	\$ 225.00
- Board Level, per each	\$ 500.00

OverTime Hours and Hours Worked on Days Observed by Authority as Holidays

Inspection fees for inspections conducted by Authority personnel during overtime hours shall be one and one-half (1 1/2) times the Charge-out Rate multiplied by the number of overtime hours worked, computed in increments of one-fourth hour. The overtime rate shall be charged for any hours worked outside of the sewer construction inspection hours of 6:30 AM to 2:30 PM, Monday through Friday, or service connection inspection hours of 8:00 AM to 4:30 PM, Monday through Friday, as applicable, excepting Authority observed holidays which shall be charged at the holiday rate. Inspection fees for both sewer construction and service connection inspections conducted by Authority personnel during hours worked on days observed by the Authority as holidays shall be one and one-half (1 1/2) times the Charge-out Rate multiplied by the number of holiday hours worked, computed in increments of one-fourth hour. The component connection fee amounts pursuant to Title 5 of the Code of Ordinances shall be as set forth in the column headed "Amount".

Title 4, Article III, Section Extension and Connections

Frontage Charge for Hook-ups, per Foot (Non-Special Assessment)	\$ 50.25
Frontage Charge for Hook-ups, per Foot (Special Assessment)	\$ 85.25
Variances Review:	
- Special Assessment Connection Charge, per Project	Varies
- Special Service Area Connection Charge, per Project	Varies
- Plan-Only Connection Charge, per ERI	\$ 1,286.00
- Trunk Basin Connection Charge, per ERI	Varies
- Variance Request, Board, per each	\$ 450.00

ARTICLE IV

Establishing Wastewater Hauler Permit Charges, Discharge Permit Charges,

Variances Application Charges and Inspection Fees

On or after May 1, 2026 the charges for Wastewater Discharge Permits, Variances and Inspections shall be:

Wastewater Hauler Permit Fees

Administrative Charge to Process Wastewater Hauler Permit App.

(The Wastewater Hauler Permits are valid for a period of three years.)

Wastewater Discharge Permits, Variances and Inspections:

Wastewater Discharge Permit Charges

A. Restaurant Permit

B. Variance Request

C. Inspection Charges

ARTICLE V

Approved Rental Rates

On or after May 1, 2026 the charges for vehicles and equipment are as follows:

Description	Hourly
1. Vehicles	
- Pick up Trucks	\$ 15.00
- Service Van	\$ 15.00
- Construction Service Trucks	\$ 20.00
- 4 Wheel Drive Trucks with plow	\$ 25.00
- 3-4 Yard Dump Truck	\$ 35.00
- 10 Yard Dump Truck	\$ 50.00
- Semi-Trailer Trailer	\$ 60.00
- Pump Truck	\$ 25.00
- Container Trucks/Ye Container	\$ 40.00
2. Equipment	
- Mini Excavator	\$ 50.00
- 30-Ton Crane	\$ 75.00
- 200 Series Excavator	\$ 85.00
- Combination Backhoe	\$ 60.00
- Track Loader	\$ 75.00
- Rubber Tire Loader	\$ 60.00
- Air Compressor/Jackhammer	\$ 15.00
- Welder	\$ 10.00
- Pumps & Hoses - 2"	\$ 7.50
- 4"	\$ 8.50
- 6"	\$ 10.00
- Concrete Saw (self-propelled)	\$ 10.00
- Concrete Saw (hand-held)	\$ 12.50
- French Box	\$ 7.50
- 90 Loader	\$ 85.00
3. Sewer Cleaning/Inspection Equipment	
- Manhole	\$ 45.00
- IUV Truck	\$ 85.00
- Service Camera, per Service	\$ 100.00
- Vacuum	\$ 85.00
- Flusher	\$ 50.00
- Drugging Machines	\$ 10.00
- Racking Machines	\$ 10.00

NOTE: 1) The charge for each vehicle and piece of equipment listed shall be calculated from the time the vehicle/equipment leaves the FRSA property, or previous job site, until it returns to FRSA or another job site.

2) Current Collective Bargaining Agreement labor rates with benefits will be charged straight time, or overtime if applicable.

ARTICLE VI

Additional Charges

On or after May 1, 2026 the fees and charge amounts pursuant to Title 3 of the Code of Ordinances shall be as set forth in the column headed "Amount".

Additional Charges:

A. Delinquency	10% penalty at 21 days
B. Customer Charge	\$2.55 per month
C. Lien Processing Fee	\$ 30.00
D. Lien Filing Charge	\$ 30.00
E. Lien Release Charge	\$ 30.00
F. Returned Check Charge	\$ 25.00
G. Refund Receipt Fee	\$ 25.00
H. Heavy Well Investigation Charge/Dye Test Charge	\$ 25.00
I. FRSA Monthly Well/County Meter/Credit Meter Fee	
- METER 50Z	\$ 4.00
- 3/4"	\$ 4.00
- 1-1/2"	\$ 7.50
- 2"	\$ 4.50
- 3"	\$ 35.00
- 4"	\$ 40.00
- 6"	\$ 65.00
- 8"	\$ 80.00
- 10"	\$ 100.00

per subcontractor charge

Authority Water Shut-Off Charge (in addition to water dept. charge)

Cherry Valley Water Shut-Off Charge*

Leves Park Water Shut-Off Charge*

North Park Water Shut-Off Charge*

Rockford Water Shut-Off Charge*

Rockton Water Shut-Off Charge*

Willage of Winnebago Water Shut-Off Charge*

Administrative Charge for Sewer Disconnect

Dispatch Charge (Flat Expense) for Sewer Disconnect

Payment in Lieu of Taxes (PILOT)

Freedom of Information Act (FOIA) Fee

Water Usage Period -

Should be a period of no less than three months, nor more than four months, between November and April.**

Summer Usage Period -

Should be year round after evaluation period has been calculated.**

Single Family Well Monthly Cd

Duxie Well Monthly Cd

ERT Fee

Account look-up fee

Multiple transaction Charge - AMR Only

Monthly Well/Credit Meter Fee - AMR Only

North Park Water Meter Read Charge*