

FEE SCHEDULE

SOIL EROSION AND SEDIMENTATION CONTROL FEES

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| 1.) Single Family Residential (<u>Homeowner</u> performing the work on existing house and per lot or parcel) | |
| a.) Application Review Fee | \$ 35 |
| b.) Waiver for Single Family Residential | No Additional Charge |
| c.) Permit Fee for Single Family Residential, including permit renewal. | \$ 100 |
| d.) Permit Fee for Personal Recreational Pond | \$ 75 |
| 2.) Single Family Residential (<u>Contractor</u> performing the work per lot or parcel) | |
| a.) Application Review Fee | \$ 35 |
| b.) Waiver for New Home | No Additional Charge |
| c.) Permit Fee for New Home or addition, including permit renewal.
6 month duration/12 month duration. | \$ 100/\$200 |
| d.) Permit Fee for Personal Recreational Pond | \$ 75 |
| 3.) Multi-Family, Commercial or Industrial | |
| a.) Application Review Fee for Non Single Family Residential Site | \$100 per acre |
| b.) Permit Fee Min. 6 month permit duration including renewal | \$100 per month |
| c.) Waiver for Non-Single Family Residential Site | No Additional Charge |
| 4.) Utility – Trench Construction Only | |
| a.) Application Review Fee | \$100 |
| b.) Permit Fee | \$0.20 Per Lineal Foot with
A Minimum of \$250 |
| 5.) Miscellaneous Fees | |
| a.) Permit Transfer | \$ 35 |
| b.) Issue/Lift Cease and Desist Order | \$200 |
| c.) Commence Construction Without Permit | Double Normal Fee |
| 6.) SESC Bond | |
| a.) Cash Bond, Surety Bond, or Letter of Credit | \$3,000 Per Acre Disturbance |

PLAN REVIEW FEES – SITE PLANS, PLATS, CONSTRUCTION PLANS

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|------------------------------------------------------------|----------------|
| 1.) Plan Review Fee (Initial and One Follow-Up Review) | \$250 |
| a.) Each Additional Review | \$250 |
| 2.) Utility Capacity Review (If Not Under O & M Agreement) | \$100 Per Hour |
| 3.) Grinder Pump Station Permit Review Fee | \$200 |

INSPECTION FEES

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| 1.) S-Permit (Sanitary Sewer and Watermain) – All Applicants | \$2.00 Per Lineal Foot |
| a.) Final Testing | \$300 |
| b.) Water Usage | \$85 Minimum (Or Actual Use
(Based On Diameter & Length)) |
| 2.) B-Permit Inspection - location and pipe type only
does not replace other required inspections | |
| a.) Service Lead Inspection (sewer & water) | \$50 |
| 3.) IPP Device Inspection (grit trap, grease trap, etc.) | \$50 |

WATER SERVICE LEAD INSTALLATION FEES

	<u>Standard</u>	<u>Non-Standard Composite</u>
1.) 1" Service Lead DI (includes meter)	\$3,950	\$3,950
5/8" Meter Only	\$265	\$305
2.) 1" Service Lead DI (includes meter)	\$3,950	\$3,950
1" Meter Only	\$340	\$390
3.) 1" Service Lead Steel (includes meter)	\$13,400	\$13,450
1" Meter Only	\$340	\$390
4.) 1-1/2" Service Lead DI (includes meter)	\$8,300	\$8,715
1-1/2" Meter Only	\$1,200	\$1,615
5.) 2" Service Lead DI (includes meter)	\$9,400	\$9,815
2" Meter Only	\$1,425	\$2,255

*Please Contact Our Office for Information Regarding Meters Larger Than 2"
 Meters Will Be Charged at Market Value*

WELL METERS

*Installed on Wells to Meter for Sewerage Discharge
 Includes Cost Recovery For 5-Year Replacement and Installation of Radio Reader Device*

	<u>Standard</u>	<u>Non-Standard Composite</u>
1.) 5/8" Meter	\$340	\$380
2.) 1" Meter	\$415	\$465
3.) 1-1/2" Meter	\$1,225	\$1,640
4.) 2" Meter	\$1,500	\$1,915

ADDITIONAL FEES

1.) Adjustment Permit for Sanitary Manhole	\$100 Minimum or Actual Cost
2.) Fire Hydrant Relocation	Calculated at \$50/hr \$500 Minimum or Actual Cost
3.) Hydrant Flow Test	\$100
4.) Special Inspections	Calculated at \$50/hr \$50/hr – Straight Time \$75/hr – Overtime
5.) Vehicle Charge	\$100/Day
6.) Meter Test / Calibration	\$75
7.) Saddle Tap	\$200 Gravity Line \$400 Force Main
8.) Duplication Charges – Prints, Maps, Etc.	
a.) 24 x 36 – Hard Copies	\$5/Page
b.) 24 x 36 – Digital Transfer	\$3/Page
c.) 36 x 36 – Hard Copy	\$8/Page
d.) 36 x 36 – Digital Transfer	\$6/Page

HYDRANT GENERAL

Contact Office for Locations and Current Water Rates

Billed By Pre-Approved Account (Usage At Coin Operated Rate)

\$100 Set-Up Charge

IPP – INDUSTRIAL PRE-TREATMENT DISCHARGE PROGRAM – INDUSTRIAL & NON-DOMESTIC USERS

a. Industrial Pretreatment Program – Nondomestic User Permit Fees

Permits are renewable based on the following:

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------|
| 1. Application Review Fee | \$50 | |
| 2. General Permit Fee (no process water) | \$185 | Every 5 years |
| 3. Minor Pretreatment Risk
(Facilities producing a small volume of concentration of non-domestic wastewater that requires a properly operated minor pretreatment system: grease interceptors, oil/water separators, amalgam separators, silver recovery systems) | \$260 | Every 3 years |
| 4. Moderate Pretreatment Risk
(Non-industrial facilities producing a moderate to high volume of concentration of non-domestic wastewater that requires a properly operated minor pretreatment system: grease interceptors, oil/water separators, amalgam separators, silver recovery systems) | \$415 | Every 3 years |
| 5. Industrial, Significant Industrial, and Categorical Users
(Cannabis Facilities and Processors)
(Non-industrial facilities producing a moderate to high volume of concentration of non-domestic wastewater that requires a properly operated minor pretreatment system: grease interceptors, oil/water separators, amalgam separators, silver recovery systems) | Itemized Costs Annually | |
| a. Low Strength Remediation Water with Pretreatment | \$0.04 | Per Gallon* |
| b. Low Strength Remediation Water w/o Pretreatment | \$0.07 | Per Gallon* |
| c. Tanked Waste | \$0.084 | Per Gallon* |
| d. Vactor Decant Pit | \$100.00 | Per Load* |
| e. High Volume Tanked Waste | \$0.04 | Per Gallon* |

There are two ways to qualify for the High-Volume Tanked Waste Rate:

Monthly: The permit holder must deliver or have delivered to the designated WWS receiving station a minimum of 200,000 gallons in one calendar month.

Yearly: The permit holder must deliver or have delivered to the designated WWS receiving station a minimum of 2,400,000 gallons in one calendar year (200,000 monthly average). The permit holder and/or hauler will receive monthly invoices and is required to pay the invoice in full each month. In January of the following year WWS staff will review each account to determine if they qualify for the yearly High-Volume Tanked Waste rate. For the permit holder and/or haulers to qualify, WWS staff will re-calculate the charges at the High-Volume Tanked Waste rate for the months in which the 200,000-gallon monthly minimum was not met and the credit will be applied to the account.

*Requires an account to be established prior to discharge and a pre-payment of fees. Additional charges may be incurred for high strength compatible pollutant discharges.

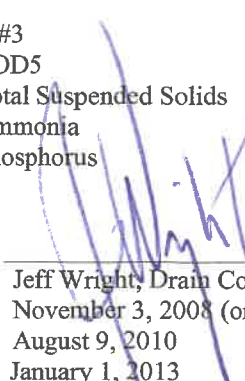
b. High Strength Compatible Pollutant Surcharge Rates

Anthony Ragnone Treatment Plant (ARTP)

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|---------------------------|-----------|
| 1. BOD5 | \$0.17/lb |
| 2. Total Suspended Solids | \$0.17/lb |
| 3. Ammonia | \$0.94/lb |
| 4. Phosphorus | \$2.04/lb |

District #3

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|---------------------------|-----------|
| 1. BOD5 | \$0.38/lb |
| 2. Total Suspended Solids | \$0.33/lb |
| 3. Ammonia | \$2.61/lb |
| 4. Phosphorus | \$5.44/lb |

Approved:  _____
 Jeff Wright, Drain Commissioner

July 1, 2022
 Effective Date

- Date: November 3, 2008 (original)
 Revised: August 9, 2010 Revised: June 15, 2011
 Revised: January 1, 2013 Revised: May 5, 2015
 Revised: July 1, 2015 Revised: October 5, 2018
 Revised: November 26, 2018

