Landfill Tipping Fees	2025 Fee	Criteria	Effective Date			
Garbage (cost per tonne)	\$110.00	Per Tonne	January 1, 2025			
- Shingles	\$110.00	Per Tonne	January 1, 2025			
- Minimum Charge	\$12.00	Per Tonne	January 1, 2025			
Scrap Metal	No Charge		January 1, 2025			
Clean Wood	No Charge		January 1, 2025			
Waste Wood (cost per tonne)	\$55.00	Per Tonne	January 1, 2025			
- Minimum Charge	\$6.00	Per Tonne	January 1, 2025			
Recyclable Materials	No Charge		January 1, 2025			
Tree Branches, Brush and Shrubs (no stumps accepted)	No Charge		January 1, 2025			
Compost Material (leaves)	No Charge		January 1, 2025			
Appliances (Cost per appliance)						
- Non-freon Appliances	No Charge		January 1, 2025			
- Freon Appliances (Tagged)	No Charge		January 1, 2025			
- Freon Appliances (Untagged)	\$50.00	Per Appliance	January 1, 2025			
Special Note: Cooling Appliances (fridges, freezers, air conditione	ers, dehumidifiers, etc	c.) require that all Fre	on is removed			
(government legislation)						
Mattress and Box Spring (price is for each item)	\$19.00		January 1, 2025			
Wire Fence (Posts Removed)	No Charge		January 1, 2025			
E-Waste (see Full E-Waste List)	No Charge		January 1, 2025			
Tires (Limit of 10 Tires Per Day, Per Customer)	No Charge		January 1, 2025			
Entry to Landfill After Normal Operating Hours						
- Minimum Charge (under two hours)	\$100.00		January 1, 2025			
- Hourly Labour Rate added after two hours						
Burial of Spoiled Products (fee plus price per load rate)	\$200.00		January 1, 2025			
Special Waste Handling Fee (fee is per occurrence)	\$150.00		January 1, 2025			
Mixed Load Penalty (Regular Fee Plus 100% Penalty)	Fee + 100%		January 1, 2025			
Environmentally Suitable Soil (per MT)	\$110.00		January 1, 2025			
As approved for deposit by MECP, and other government authorit	y plus any costs incu	rred due to the envir	onmental			
requirements of the MECP.						
Weigh Scale Charge (per weigh)	\$15.00		January 1, 2025			
Equipment/Labour Rates (per hour)	\$60.00		January 1, 2025			
Landfill labour is billed out at a rate of \$60.00 per hour. Municipality of North Perth Public Works department equipment is						
billed out at the equipment rates as set by the Municipality and ar	nended from time to t	ime.				

Solid Waste and Recycling Fees	2025 Fee	Effective Date				
Basic Solid Waste and Recycling Collection (Annual Fee)						
- Small Waste Bin (120 Litre)	\$141.00	January 1, 2025				
- Medium Waste Bin (240 Litre)	\$212.00	January 1, 2025				
- Large Waste Bin (360 Litre)	\$316.00	January 1, 2025				
- Medium Recycling Bin (240 Litre)	No Fee	January 1, 2025				
- Large Recycling Bin (360 Litre)	No Fee	January 1, 2025				
Waste bins are billed on the Interim Tax Bill. New waste bins received between January 1st and June						
30th will be billed on the Final Tax Bill at half the yearly cost.						
Bluewater Recycling Association Wheelie Bin Program Fees						
Deliveries, exchanges, repairs and replacements may be subject to a fee based on the current Bluewater						
Recycling Associate Fee Schedule for these Services.						
Green Cone Digesters	\$135.00	January 1, 2025				

Water and Wastewater - Metered Rates	202	2025 Fee		Effective Date
Water		<u>M</u> <sup>3</sup>		
Residential Volumetric	\$1	\$1.317		January 1, 2025
ICI Volumetric				-
$- < 400 \text{ M}^3$	\$0	.989	Per M <sup>3</sup>	January 1, 2025
- 400 - 800 M <sup>3</sup>	\$0	.897	Per M <sup>3</sup>	January 1, 2025
- > 800 M <sup>3</sup>	\$0	.757	Per M <sup>3</sup>	January 1, 2025
Base Rate Service Charge				•
per Connection based on Connection Size	<u>MONTHLY</u>	<b>BI-MONTHLY</b>		
- 15 mm (residential)	\$21.98	\$43.96	Per Connection	January 1, 2025
- 18 mm	\$23.02	\$46.04	Per Connection	January 1, 2025
- 25 mm	\$24.93	\$49.86	Per Connection	January 1, 2025
- 40 mm and 50 mm	\$48.76	\$97.52	Per Connection	January 1, 2025
- 75 mm and 100 mm	\$99.98	\$199.96	Per Connection	January 1, 2025
- Multi-Unit Residential per Unit Charge	\$21.98	\$43.96	Per Connection	January 1, 2025
- 125 mm and 150 mm	\$195.52	\$391.04	Per Connection	January 1, 2025
Wastewater	<u>!</u>	<u>М<sup>3</sup></u>		
Residential Volumetric	\$^	\$1.77		January 1, 2025
ICI Volumetric				
$- < 400 \text{ M}^3$	\$^	\$1.53		January 1, 2025
- 400 - 800 M <sup>3</sup>	\$^	\$1.36		
- > 800 M <sup>3</sup>	\$^	\$1.16		January 1, 2025
Base Rate Service Charge				
per Connection based on Connection Size	<u>MONTHLY</u>	<b>BI-MONTHLY</b>		
- 15 mm (residential)	\$27.46	\$54.92	Per Connection	January 1, 2025
- 18 mm	\$27.46	\$54.92	Per Connection	January 1, 2025
- 25 mm	\$27.46	\$54.92	Per Connection	January 1, 2025
- 40 mm and 50 mm	\$52.32	\$104.64	Per Connection	January 1, 2025
- 75 mm and 100 mm	\$106.32	\$212.64	Per Connection	January 1, 2025
- Multi-Unit Residential per Unit Charge	\$27.46	\$54.92	Per Connection	January 1, 2025
- 125 mm and 150 mm	\$191.45	\$382.90	Per Connection	January 1, 2025

Water and Wastewater - Non-Metered Rates	2025 Fee		Criteria	Effective Date
Water	<u>MONTHLY</u>	<b>BI-MONTHLY</b>		
- Residential (single/multi) - Flat Rate Per Unit	\$141.01	\$282.02	Per Unit	January 1, 2025
- Exception Rate (unable to be metered)	\$29.52	\$59.04	Per Unit	January 1, 2025
Water	<u>MONTHLY</u>	<b>BI-MONTHLY</b>		
- Residential (single/multi) - Flat Rate Per Unit	\$161.59	\$323.18	Per Unit	January 1, 2025
- Exception Rate (unable to be metered)	\$33.83	\$67.66	Per Unit	January 1, 2025

- Exception Nate (unable to be metered)	φ33.83 φ07.80	r ei Oilit	January 1, 2023
Water and Wastewater - Miscellaneous Rates	2025 Fee	Criteria	Effective Date
Water			
Temporary Hydrant Connection (includes backflow preventer test)	\$250.00	Per Connection	January 1, 2025
Service Connection Fee	\$1,500.00	Per Connection	January 1, 2025
Service Connection Fee Security Deposit			
estimate provided by municipal staff, 20% retained for one year after w	ork is completed		
Service and/or Sprinkler Charges (Annual)			
- 2" service	\$230.83	Per Connection	January 1, 2025
- 4" service	\$461.99	Per Connection	January 1, 2025
- 6" service	\$924.07	Per Connection	January 1, 2025
- 8" service	\$1,386.17	Per Connection	January 1, 2025
- 10" service	\$1,848.27	Per Connection	January 1, 2025
Municipal Fire Hydrant - Charge Per Unit	\$125.00	Per Unit	January 1, 2025
Change of Ownership	\$52.00	Per Change	January 1, 2025
Missed Appointment Fee	\$75.00	Per Appointment	January 1, 2025
Repair Damaged Water Meter	Time and Materials Cost	Per Repair	January 1, 2025
Manual Meter Reading Fee (for property owners who have not	\$50.00	Per Read	January 1, 2025
permitted the installation of a new water meter)	Ψ30.00	i ei Neau	January 1, 2025
Meter Checked for Accuracy at Customer Request and Found to be	\$250.00	Per Check	January 1, 2025
Accurate (up to 1")	Ψ230.00	i ei Olleck	January 1, 2025
Water Charge for Temporary Construction Water Per Service	\$150.00	Per Connection	January 1, 2025
3/4" and Up Water Meter Fee	Actual Cost	Per Meter	January 1, 2025
Water Valve Maintenance Trailer (including 2 staff and truck)	\$200.00	Per Hour	January 1, 2025

Water and Wastewater - Miscellaneous Rates	2025 Fee	Criteria	Effective Date
Water Connect/Disconnect			
- Regular Business Hours			
Connect	\$50.00	Per Connection	January 1, 2025
Disconnect	\$50.00	Per Disconnection	January 1, 2025
- After Business Hours			,
Connect	\$100.00	Per Connection	January 1, 2025
Disconnect	\$100.00	Per Disconnection	January 1, 2025
Bulk Water Service Rates			,
- Bulk Water Charge	\$3.00	Per M <sup>3</sup>	January 1, 2025
- Minimum Charge for the Year	\$50.00	Per Account	January 1, 2025
Sewer			
Service Connection Fee	\$1,500.00	Per Connection	January 1, 2025
Service Connection Fee Security Deposit			-
estimate provided by municipal staff, 20% retained for one year at	ter work is completed		
Wastewater Lateral Connection Permit	\$150.00	Per Connection	January 1, 2025
Discharger Information Report Administration Fee	\$50.00	Per Report	January 1, 2025
Unpaid Account Transfer to Taxes Fee	\$100.00	Per Transfer	January 1, 2025
Equipment/Labour Rates			
Water & Wastewater Labour	\$60.00	Per Hour	January 1, 2025
Water & Wastewater Equipment	\$25.00	Per Hour	January 1, 2025

## SCHEDULE "D" - ENVIRONMENTAL SERVICES FEES

# Hauled Wastewater/Extra Strength Surcharge Fees

		90		
$F\rho\rho = R +$	$F_{N}\left[\frac{F_{TSS}(TSS_{e}-TSS_{n})}{TSS_{n}}+\frac{F_{BOD}(BOD_{e}-BOD_{n})}{BOD_{n}}+\frac{F_{TKN}(TKN_{e}-TKN_{n})}{TKN_{n}}\right]$	Hauled Wa	astewater T	reatment Cost Allocation Factors
$rcc - n_n$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Parameter	Value	Description
	$+\frac{F_{OG}(OG_e-OG_n)}{OG_n}+\frac{F_P(P_e-P_n)}{P_n}+\frac{F_{H_2S}(H_2S_e-H_2S_n)}{H_2S_n}$	FN	\$0.75	Adjustment Factor (annual operating costs of the
Fee	Canadian Dollars per cubic metre of waste treated ( $\$/m^3$ )			WWTP in dollars per cubic meter)
Rn	Minimum discharge fee per volume of hauled wastewater that	Rn	\$11.50	Base discharge fee of hauled wastewater that
TXII	meets the sewer use by-law			meets the sewer use by-law (\$/m3)
Fn	Adjustment Factor representing annual operating cost of the	FTSS	10%	TSS (dimensionless)
1000	Wastewater Treatment Plant	FBOD	20%	Total CBOD (dimensionless)
Fss	Cost allocated factor for suspended solids	FTKN	30%	Total TKN (dimensionless)
SSe	Expected suspended solids discharge in mg/L	FOG	25%	Total O&G (dimensionless)
SSn	By-law limit for suspended solids in mg/L	FP	10%	Total Phosphorous (dimensionless)
FBOD	Cost allocated factor for BOD	FH <sub>2</sub> S	5%	Sulphides as H <sub>2</sub> S (dimensionless)
BODe	Expected BOD discharge in mg/L			
BODn	By-law limit for BOD in mg/L Cost allocated factor for TKN			rge Cost Allocation Factors
FTKN		Parameter	Value	Description
TKNe	Expected TKN discharge in mg/L	FN	\$0.35	Adjustment Factor
TKNn	By-law limit for TKN in mg/L	Rn	\$1.53	Base discharge fee of industrial wastewater that
FG	Cost allocated factor for oil and grease			meets the sewer use by-law (\$/m3)
Ge	Expected oil and grease discharge in mg/L	FTSS	20%	TSS (dimensionless)
Gn F <sub>H2S</sub>	By-law limit for oil and grease in mg/L Cost allocated factor for Sulphides (as H <sub>2</sub> S)	FBOD	25%	Total CBOD (dimensionless)
H <sub>2</sub> Se	Expected Sulphides (as H <sub>2</sub> S) discharge in mg/L	FTKN	20%	Total TKN (dimensionless)
H <sub>2</sub> Sn	By-law limit for Sulphides (as H <sub>2</sub> S) in mg/L	FOG	20%	Total O&G (dimensionless)
North Porth	Sewer Use By-Law Values	FP	10%	Total Phosphorous (dimensionless)
Parameter	Value Description	FH <sub>2</sub> S	5%	Sulphides as H <sub>2</sub> S (dimensionless)
TSSn	350 TSS (mg/L)	11125	370	Sulphides as 1125 (differisionless)
BODn	300 Total CBOD (mg/L)			
TKNn OGn	100 Total TKN (mg/L) 100 Total O&G (mg/L)	Hauled Was	stewater/ Ex	tra Strength Surcharge Application Fees
Pn	10 Total Phosphorous (mg/L)	New Applica	ation	\$150.00
H <sub>2</sub> S	2 Total Sulphides as H <sub>2</sub> S (mg/L)			\$25.00
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