

Where are we today?

- Budget and Budget By-law passed by Council on November 20th
- New Funding Model passed by Council on November 20th
- PPM for By-law for New Funding Model today
- By-law for New Funding Model to Council on December 11th
- Implementation on March 1, 2013





100000000001

Billing Number:

10000001

Please use the billing number above when paying online. This bill may be paid at most financial institutions.

Billing Date	May 11, 2013
Total Amount Due	\$122.45
Due Date	May 27, 2013

Period: Mar 25, 2013 - Apr 25, 2013 Your Water & Sewer Charges

Meter Number 100002

Total m³

14



ortenio.co/www.gapten.or 1-000-695-4606

Water and sewer services provided by City of London ter and Sanitary Use Charges for 9.00 m3 30.59 Infrastructure Charges 36,44 London Total Water & Sewer Charges 67.03

Read Date Consumption

Apr-25-13 16 14 Mar-24-13 Feb-24-13 12 12 Jan-25-13 12 Dec-23-12 13 Nov-24-12 14 Oct-26-12 15 16 Sept-26-12 Aug-24-12 16 15 Jul-22-12 Jun-27-12 15 May-25-12

Debt Retrement Charge HST (#05400 7400) Substitute of Sectic Charges Ontario Clean Energy Benefit (-10 Total Electric Charges

Non-TOU ... Off-Peak ... Mid-Peak ... On-Peak ...

Apr-25-12

The Ordanic Government has been 10% off your at driving bill to hap you with the control orteto ovierar gigherior 1-865-665-4506. eriod: Mar 25, 2013 - Apr 25, 2013 Meter Number 100002 Your Water & Sewer Charges Water and sewer services provided by City of London Read Date Consumption Total ma ter and Sanitary Use Charges for 9 10 m2 30.59 \$pr-25-13 Har-24-13 Feb-24-13 Jan-25-13 Dec-28-12 Hov-24-12 Infrastructure Charges 36.44 14 12 12 13 14 15 14 15 15 14 Lendon Total Water & Sewer Charges 67.03 0ct-28-12 Sept-28-12 80g-24-12 Jul-22-12 Jun-27-12 Apr-25-12

7.00

61.56

6.16



Decisions needed today

- Storm Should implementation be immediate or over 3 years?
- Water Should customer assistance fund be available to small commercial? Small multi-family?
- Water New efforts to reduce revenue loss & higher construction water charge

		Column 1	Column 2	Column 3
		Sewer System Charge	Storm Drainage Charge (\$/Month)	Storm Drainage Charge (Monthly \$ per hectare)
Year 1	Line 1	Residential below 0.4 hectares	13.11	
Year 1	Line 2	Institutional below 0.4 hectares	12.87	
Year 1	Line 3	Commercial, Industrial below 0.4 hectares	14.96	
Year 1	Line 4	Industrial above 0.4 hectares		105.31
Year 1	Line 5	Residential, Institutional, Commercial above 0.4hectares		35.10
Year 2	Line 6	Residential below 0.4 hectares	12.88	
Year 2	Line 7	Institutional below 0.4 hectares	12.77	
Year 2	Line 8	Commercial, Industrial below 0.4 hectares	13.81	
Year 2	Line 9	Industrial above 0.4 hectares		105.31
Year 2	Line 10	Residential, Institutional, Commercial above 0.4hectares		70.21
Year 3	Line 11	Residential below 0.4 hectares without storm sewer within 90m of property	9.49	
Year 3	Line 12	Lands below 0.4 hectares	12.66	
Year 3	Line 13	Lands above 0.4 hectares		105.31



Increase for average* residential customer

	Increase from 2012		
Water and WWT	Per Year	Per Day	
Budget – old model	\$58	16 cents	
New Model	\$15	4 cents	
New Model - Storm 3 year phase-in	\$21	5 1/2 cents	

Note: * Average Customer uses 15.5 cubic metres of water per month



4.3 Low Income Crisis Support, Crisis Prevention, and Customer Assistance Fund

Delete Clause b) in its entirety

b) Small commercial and multi-family customers who wish to pay into the fund shall provide written confirmation of their intent to participate and shall pay the charges as per the table below:

Rate Classification	Qualification	Monthly Rate (\$)
Commercial	Meter sizes 16mm, 19mm	0.25
LDM (i.e. Multi-Family)	Up to and including 5 units	0.25



Reduce Water Revenue Leakage

Clause 7. Section 5.1 – higher "construction water" charges as recommended by Internal Auditors – assessed actual costs and updated table

Clause 10. Section 5.3 of By-law W-7 is amended by inserting two **NEW** items in the table as follows:

Illegal Connection Charge	\$500.00/offence +
	water consumption
Temporary Hydrant Connection	
Hydrant connection/disconnection	\$185
Hydrant occupancy	\$35/week
Water consumption	
Minimum charge (up to 300 m3)	\$800
All additional m3	\$2.68/m3



