

Impacts of Proposed Harmonized Distribution Rates - Upper Canada District School Board

Classes		Scenario		Hydro One Proposed Target Rates																			
Annual Distribution Bills																							
				Old Dx Hydro One				New Dx Hydro One															
School Account		New Class	Old Class	kWh	kW	Hydro One	Hydro One	Change	Percent	Veridian	Orangeville	Chatham-Kent	Hydro One Brampton	Essex	St.Thomas	Collus	Festival	Bluewater					
#	LEGACY ACCOUNTS																						
1	1055245005	GSe	G1	GSe-G1	1238	0	\$933.38	\$866.26	(\$67.11)	-7.19%	429.19	510.76	530.51	524.36	228.24	402.87	363.13	550.54	495.18				
2	1402059000	GSe	G1	GSe-G1	8859	0	\$3,951.46	\$3,911.55	(\$39.91)	-1.01%	2,011.40	1,434.47	1,371.91	2179.73	685.52	1710.71	1378.31	1849.23	1665.84				
3	1410015030	GSe	G1	GSe-G1	7954	0	\$3,592.88	\$3,549.74	(\$43.14)	-1.20%	1,823.42	1,324.73	1,271.94	1983.05	631.19	1555.32	1257.69	1694.93	1526.75				
4	1417003369	GSe	G1	GSe-G1	8618	0	\$3,855.72	\$3,814.95	(\$40.77)	-1.06%	1,961.21	1,405.17	1,345.22	2127.22	671.01	1669.22	1346.10	1808.03	1628.70				
5	2022002582	GSe	G1	GSe-G1	7008	0	\$3,218.23	\$3,171.71	(\$46.52)	-1.45%	1,627.01	1,210.06	1,167.49	1777.56	574.42	1392.97	1131.67	1533.72	1381.43				
6	3221732004	GSe	G1	GSe-G1	2162	0	\$1,299.45	\$1,235.64	(\$63.81)	-4.91%	621.10	622.80	632.56	725.14	283.70	561.50	486.27	708.06	637.18				
7	3297001929	GSe	G1	GSe-G1	4336	0	\$2,160.21	\$2,104.15	(\$56.06)	-2.59%	1,072.35	886.24	872.53	1197.25	414.12	934.49	775.79	1078.45	971.05				
8	3297002257	GSe	G1	GSe-G1	595	0	\$678.86	\$609.46	(\$69.41)	-10.22%	295.77	432.86	459.55	384.76	189.67	292.58	277.52	441.02	396.46				
9	3917061005	GSe	G1	GSe-G1	934	0	\$813.12	\$744.92	(\$68.20)	-8.39%	366.15	473.95	496.98	458.40	210.01	350.75	322.68	498.79	448.54				
10	5525568008	GSe	G1	GSe-G1	3778	0	\$1,939.38	\$1,881.33	(\$58.05)	-2.99%	956.58	818.65	810.97	1076.13	380.66	838.80	701.51	983.43	885.39				
11	5789004230	GSe	G1	GSe-G1	7145	0	\$3,272.64	\$3,226.62	(\$46.03)	-1.41%	1,655.54	1,226.71	1,182.67	1807.41	582.67	1416.55	1149.98	1557.14	1402.54				
12	6099909007	UGe	G1	UGe-G1	2120	0	\$1,282.52	\$663.74	(\$618.79)	-48.25%	612.23	617.62	627.84	715.86	281.14	554.16	480.57	700.78	630.61				
13	7032027872	GSe	G1	GSe-G1	3013	0	\$1,636.37	\$1,575.60	(\$60.78)	-3.71%	797.73	725.92	726.49	909.94	334.75	707.50	599.59	853.04	767.86				
14	7037075001	GSe	G1	GSe-G1	975	0	\$829.16	\$761.11	(\$68.05)	-8.21%	374.56	478.86	501.45	467.20	212.44	357.71	328.08	505.70	454.76				
15	9534009007	GSe	G1	GSe-G1	2429	0	\$1,404.88	\$1,342.02	(\$62.86)	-4.47%	676.38	655.07	661.96	782.97	299.68	607.19	521.73	753.43	678.07				
16	5162026794	GSe	G3	GSe-G3	3787	0	\$1,988.34	\$1,884.84	(\$103.50)	-5.21%	958.40	819.72	811.94	1078.04	381.19	840.31	702.68	984.92	886.74				
17	5169004232	GSe	G3	GSe-G3	3593	0	\$1,915.04	\$1,807.11	(\$107.93)	-5.64%	918.02	796.14	790.46	1035.79	369.51	806.93	676.77	951.78	856.86				
18	9522002347	GSe	G3	GSe-G3	8130	0	\$3,624.62	\$3,620.00	(\$4.62)	-0.13%	1,859.92	1,346.04	1,291.36	2021.24	641.74	1585.49	1281.11	1724.90	1553.76				
19	1415031007	GSd	G1	GSd-G1	13228	61	\$7,835.22	\$7,123.58	(\$711.64)	-9.08%	3,934.06	3,536.86	3,073.90	2950.30	6103.83	3056.56	1705.11	4158.26	5153.81				
20	8290015573	GSd	G1	GSd-G1	7928	45	\$5,894.42	\$5,400.57	(\$493.86)	-8.38%	3,320.45	3,187.12	2,773.74	2503.70	5580.06	2486.13	1428.83	3726.65	4842.96				
21	0274208016	GSd	G3	GSd-G3	41522	121	\$15,285.25	\$13,632.69	(\$1,652.56)	-10.81%	6,252.12	4,858.11	4,207.80	4637.41	8082.48	5211.49	2748.85	5788.76	6328.13				
22	0299843002	GSd	G3	GSd-G3	32694	118	\$14,908.53	\$13,298.24	(\$1,610.28)	-10.80%	6,133.01	4,790.22	4,149.54	4550.72	7980.82	5100.77	2695.22	5704.98	6267.79				
23	0351107009	GSd	G3	GSd-G3	6451	18	\$2,741.87	\$2,496.83	(\$245.04)	-8.94%	2,286.36	2,597.70	2,267.91	1751.07	4697.38	1524.80	963.21	2999.28	4319.09				
24	0417776008	GSd	G3	GSd-G3	22869	142	\$17,793.80	\$15,859.76	(\$1,934.05)	-10.87%	7,045.23	5,310.17	4,595.76	5214.65	8759.47	5948.80	3105.96	6346.62	6729.92				
25	0782002377	GSd	G3	GSd-G3	18103	104	\$13,186.07	\$11,769.06	(\$1,417.00)	-10.75%	5,588.43	4,479.82	3,883.15	4154.37	7515.97	4594.51	2450.02	5321.93	5991.91				
26	0790015039	GSd	G3	GSd-G3	38017	182	\$22,755.79	\$20,264.95	(\$2,490.84)	-10.95%	8,614.03	6,204.35	5,363.16	6356.45	10098.57	7407.20	3812.33	7450.10	7524.67				
27	1382153005	UGd	G3	UGd-G3	20839	93	\$11,858.13	\$8,127.45	(\$3,730.69)	-31.46%	5,168.59	4,240.52	3,677.78	3848.80	7157.60	4204.21	2260.97	5026.61	5779.22				
28	2030012725	GSd	G3	GSd-G3	31321	152	\$19,056.72	\$16,980.96	(\$2,075.76)	-10.89%	7,444.52	5,537.76	4,791.08	5505.26	9100.30	6319.99	3285.74	6627.48	6932.20				
29	2662002371	GSd	G3	GSd-G3	18822	103	\$13,118.74	\$11,709.29	(\$1,409.45)	-10.74%	5,567.15	4,467.69	3,872.74	4138.88	7497.80	4574.72	2440.43	5306.95	5981.13				
30	3974155008	GSd	G3	GSd-G3	19627	53	\$7,021.35	\$6,296.10	(\$725.25)	-10.33%	3,639.37	3,368.90	2,929.75	2735.82	5852.29	2782.61	1572.42	3950.98	5004.52				
31	4522027009	GSd	G3	GSd-G3	13167	74	\$9,509.71	\$8,505.24	(\$1,004.47)	-10.56%	4,426.10	3,817.32	3,314.59	3308.41	6523.83	3513.98	1926.66	4504.35	5403.08				
32	5782029524	GSd	G3	GSd-G3	49973	313	\$38,618.00	\$34,347.23	(\$4,270.77)	-11.06%	13,629.09	9,062.84	7,816.32	10006.47	14379.33	12069.34	6070.43	10977.65	10065.28				
33	7022002372	GSd	G3	GSd-G3	8592	59	\$7,740.48	\$6,934.54	(\$805.94)	-10.41%	3,866.74	3,498.49	3,040.97	2901.30	6046.36	2993.97	1674.80	4110.90	5119.70				
34	7022002649	GSd	G3	GSd-G3	27448	104	\$13,198.84	\$11,780.40	(\$1,418.44)	-10.75%	5,592.47	4,482.12	3,885.13	4157.31	7519.42	4598.27	2451.83	5324.77	5993.96				
35	8290014254	GSd	G3	GSd-G3	19863	94	\$12,047.95	\$10,758.66	(\$1,289.29)	-10.70%	5,228.60	4,274.73	3,707.14	3892.48	7208.83	4260.00	2288.00	5068.82	5809.62				
36	8902002437	GSd	G3	GSd-G3	9696	106	\$13,422.94	\$11,979.35	(\$1,443.58)	-10.75%	5,663.32	4,522.51	3,919.78	4208.88	7579.90	4664.13	2483.74	5374.60	6029.85				
37	9522002552	GSd	G3	GSd-G3	18261	88	\$11,317.87	\$10,110.50	(\$1,207.37)	-10.67%	4,997.78	4,143.16	3,594.23	3724.48	7011.80	4045.42	2184.06	4906.46	5692.69				
38	9522008616	GSd	G3	GSd-G3	15718	64	\$8,293.72	\$7,425.70	(\$868.02)	-10.47%	4,041.65	3,598.19	3,126.53	3028.60	6195.67	3156.58	1753.56	4233.93	5208.31				
39	9522025957	GSd	G3	GSd-G3	17002	78	\$10,037.80	\$8,974.07	(\$1,063.73)	-10.60%	4,593.07	3,912.48	3,396.26	3429.93	6666.34	3669.19	2001.84	4621.79	5487.66				
40	7662002643	GSd	T	GSd-T	149045	741	\$76,853.16	\$80,608.30	\$3,755.14	4.89%	30,103.82	18,453.11	15,875.11	21997.02	28441.88	27384.75	13488.40	22565.82	18411.34				
Subtotals - Legacy Accounts							\$390,892.62	\$361,154.18	(\$29,738.44)	-7.61%	\$166,152.93	\$128,129.90	\$112,816.19	\$130,254.38	\$193,371.59	\$140,152.47	\$78,573.60	\$153,275.59	\$161,344.54				

Classes

Scenario

Hydro One Proposed Target Rates

Annual Distribution Bills

School Account	New Class	Old Class	kWh	kW	Old Dx	New Dx	Change	Percent	Veridian	Orangeville	Chatham-Kent	Hydro One Brampton	Essex	St.Thomas	Collus	Festival	Bluewater
ACQUIRED ACCOUNTS																	
41 0413380006	UGe	Brockville	13	0	\$261.23	\$151.03	(\$110.20)	-42.18%	174.80	362.24	395.22	258.20	154.71	192.59	199.91	341.73	306.96
42 5023218005	UGe	Brockville	3899	0	\$704.28	\$1,096.70	\$392.42	55.72%	981.63	833.28	824.29	1102.34	387.90	859.51	717.58	1003.99	903.92
43 0955488016	GSe	Carleton Place	15012	0	\$3,670.55	\$6,370.04	\$2,699.49	73.54%	3,288.73	2,180.20	2,051.19	3516.13	1054.69	2766.53	2197.86	2897.68	2610.91
44 1551879014	unmtr	Carleton Place	40	0	\$145.37	\$305.33	\$159.97	110.04%	180.53	365.58	398.27	264.19	156.37	197.32	203.58	346.43	311.20
45 1529005008	GSe	Lanark Highlands	10669	0	\$4,215.79	\$4,634.80	\$419.01	9.94%	2,387.17	1,653.85	1,571.74	2572.88	794.12	2021.31	1619.40	2157.67	1943.86
46 3446022003	GSe	North Glengarry	0	0	\$212.64	\$371.63	\$158.99	74.77%	172.20	360.72	393.84	255.48	153.96	190.44	198.24	339.60	305.04
47 0138764002	GSe	North Grenville	1379	0	\$564.48	\$922.75	\$358.27	63.47%	458.54	527.89	546.11	555.06	236.72	427.13	381.96	574.63	516.90
48 0483455009	GSe	North Grenville	4384	0	\$1,260.43	\$2,123.44	\$863.01	68.47%	1,082.37	892.09	877.86	1207.74	417.01	942.78	782.22	1086.68	978.46
49 1123183014	GSe	North Grenville	1177	0	\$517.67	\$841.99	\$324.32	62.65%	416.58	503.39	523.80	511.16	224.59	392.44	355.04	540.19	485.85
50 1971457003	GSe	North Grenville	736	0	\$415.47	\$665.67	\$250.20	60.22%	324.97	449.91	475.08	415.32	198.11	316.72	296.26	465.00	418.07
51 2274593003	GSe	North Grenville	9964	0	\$2,552.75	\$4,353.02	\$1,800.27	70.52%	2,240.77	1,568.38	1,493.89	2419.70	751.81	1900.30	1525.47	2037.50	1835.54
52 2223893009	UGe	Perth	1064	0	\$378.28	\$407.00	\$28.72	7.59%	393.19	489.74	511.36	486.69	217.83	373.11	340.03	520.99	468.55
53 2967226000	UGe	Perth	6597	0	\$1,101.90	\$1,753.15	\$651.25	59.10%	1,541.70	1,160.25	1,122.13	1688.31	549.77	1322.45	1076.94	1463.70	1318.31
54 3113818007	UGe	Smiths Falls	2054	0	\$416.33	\$647.78	\$231.45	55.59%	598.62	609.67	620.61	701.62	277.20	542.91	471.84	689.61	620.54
55 7836065007	UGe	Smiths Falls	6752	0	\$1,098.48	\$1,790.93	\$692.45	63.04%	1,573.94	1,179.07	1,139.27	1722.04	559.09	1349.10	1097.62	1490.16	1342.16
56 0575019000	GSe	South Glengarry	1121	0	\$399.88	\$819.42	\$419.53	104.91%	404.85	496.55	517.56	498.89	221.20	382.75	347.52	530.56	477.18
57 1751624004	GSe	South Glengarry	912	0	\$364.35	\$736.10	\$371.75	102.03%	361.56	471.27	494.54	453.60	208.69	346.97	319.74	495.03	445.15
58 0149013007	UGd	Brockville	15646	68	\$2,726.54	\$6,052.20	\$3,325.66	121.97%	4,215.54	3,697.30	3,211.59	3155.16	6344.09	3318.23	1831.85	4356.24	5296.40
59 0191790002	UGd	Brockville	23511	136	\$5,189.38	\$11,745.11	\$6,555.73	126.33%	6,829.99	5,187.48	4,490.47	5057.99	8575.74	5748.70	3009.04	6195.22	6620.88
60 1071250006	UGd	Brockville	9963	57	\$2,311.71	\$5,093.32	\$2,781.61	120.33%	3,775.18	3,446.30	2,996.18	2834.66	5968.21	2908.86	1633.57	4046.50	5073.32
61 2144122003	UGd	Brockville	56808	177	\$6,686.78	\$15,206.38	\$8,519.60	127.41%	8,419.56	6,093.51	5,268.03	6214.91	9932.58	7226.42	3724.77	7313.32	7426.15
62 2367999006	UGd	Brockville	12597	55	\$2,240.24	\$4,928.12	\$2,687.88	119.98%	3,699.31	3,403.06	2,959.07	2779.44	5903.45	2838.33	1599.41	3993.13	5034.89
63 3014994009	UGd	Brockville	46080	162	\$6,145.18	\$13,954.45	\$7,809.27	127.08%	7,844.62	5,765.80	4,986.79	5796.46	9441.81	6691.93	3465.89	6908.90	7134.89
64 3382893006	UGd	Brockville	48664	206	\$7,728.86	\$17,615.18	\$9,886.31	127.91%	9,525.79	6,724.04	5,809.15	7020.04	10876.83	8254.80	4222.86	8091.43	7986.56
65 6561480015	UGd	Brockville	12128	53	\$2,186.56	\$4,804.03	\$2,617.47	119.71%	3,642.32	3,370.58	2,931.19	2737.97	5854.81	2785.35	1573.75	3953.05	5006.02
66 6614326006	Gsd	Brockville	55410	171	\$6,441.74	\$18,988.44	\$12,546.70	194.77%	8,159.44	5,945.24	5,140.79	6025.59	9710.54	6984.59	3607.64	7130.35	7294.37
67 6703333006	UGd	Brockville	28797	108	\$4,167.68	\$9,383.43	\$5,215.75	125.15%	5,745.39	4,569.29	3,959.93	4268.61	7649.95	4740.43	2520.69	5432.33	6071.43
68 8278472001	UGd	Brockville	13092	49	\$2,035.56	\$4,454.99	\$2,419.43	118.86%	3,482.03	3,279.21	2,852.78	2621.30	5717.98	2636.34	1501.58	3840.30	4924.81
69 8729512009	UGd	Brockville	46201	193	\$7,236.36	\$16,476.75	\$9,240.39	127.69%	9,002.97	6,426.04	5,553.41	6639.52	10430.56	7768.77	3987.46	7723.68	7721.71
70 0105440015	UGd	Carleton Place	31308	114	\$8,409.69	\$9,883.92	\$1,474.23	17.53%	5,975.24	4,700.30	4,072.36	4435.90	7846.15	4954.10	2624.18	5594.00	6187.87
71 0939078001	UGd	Carleton Place	7869	0	\$283.80	\$350.29	\$66.49	23.43%	1,596.96	2,204.76	1,930.68	1249.32	4108.92	883.92	652.80	2514.36	3969.84
72 1579978029	UGd	Carleton Place	67502	255	\$18,469.74	\$21,686.79	\$3,217.05	17.42%	11,395.67	7,789.83	6,723.82	8380.96	12472.92	9993.09	5064.80	9406.68	8933.84
73 2567726007	UGd	Carleton Place	58904	251	\$18,173.78	\$21,339.57	\$3,165.78	17.42%	11,236.20	7,698.94	6,645.82	8264.90	12336.81	9844.85	4993.00	9294.51	8853.05
74 5339012015	UGd	Carleton Place	26079	90	\$6,686.00	\$7,861.62	\$1,175.62	17.58%	5,046.51	4,170.93	3,618.06	3759.95	7053.39	4090.72	2206.01	4940.74	5717.37
75 1273687005	UGd	Champlain	29189	111	\$5,875.01	\$12,595.10	\$6,720.09	114.38%	5,882.61	4,647.49	4,027.05	4368.48	7767.07	4867.99	2582.47	5528.84	6140.94
76 0769689009	Gsd	North Dundas	14632	98	\$3,749.77	\$11,149.71	\$7,399.94	197.34%	5,367.87	4,354.10	3,775.26	3993.84	7327.70	4389.47	2350.70	5166.78	5880.17
77 1259315002	Gsd	North Dundas	10987	72	\$2,785.36	\$8,303.23	\$5,517.86	198.10%	4,354.16	3,776.31	3,279.39	3256.05	6462.42	3447.10	1894.27	4453.75	5366.63
78 3263148002	Gsd	North Glengarry	11693	51	\$2,580.72	\$6,027.12	\$3,446.40	133.54%	3,543.58	3,314.30	2,882.89	2666.10	5770.52	2693.56	1529.29	3883.60	4955.99
79 4773005006	Gsd	North Glengarry	57648	289	\$13,714.44	\$31,726.51	\$18,012.07	131.34%	12,695.79	8,530.87	7,359.79	9327.20	13582.68	11201.72	5650.20	10321.17	9592.47
80 0040384003	Gsd	North Grenville	38680	201	\$14,967.70	\$22,252.63	\$7,284.93	48.67%	9,321.90	6,607.82	5,709.41	6871.64	10702.79	8065.25	4131.06	7948.01	7883.27
81 0914633006	Gsd	North Grenville	40327	195	\$14,530.71	\$21,608.79	\$7,078.09	48.71%	9,092.61	6,477.13	5,597.26	6704.76	10507.08	7852.10	4027.82	7786.73	7767.12
82 0035810005	UGd	Perth	84023	294	\$12,266.57	\$24,972.48	\$12,705.91	103.58%	12,904.61	8,649.90	7,461.93	9479.19	13760.93	11395.84	5744.22	10468.05	9698.26
83 1376916005	UGd	Perth	18073	68	\$3,017.18	\$6,037.56	\$3,020.38	100.11%	4,208.82	3,693.47	3,208.30	3150.27	6338.36	3311.98	1828.83	4351.52	5293.00
84 7649099004	UGd	Perth	48023	215	\$9,051.49	\$18,390.71	\$9,339.22	103.18%	9,881.95	6,927.04	5,983.37	7279.26	11180.85	8585.90	4383.23	8341.95	8167.00
85 2255356017	Gsd	Rockland	60978	239	\$10,666.84	\$26,371.12	\$15,704.28	147.23%	10,788.60	7,443.81	6,426.87	7939.12	11954.74	9428.74	4791.46	8979.67	8626.30
86 7711427009	Gsd	Rockland	36105	215	\$9,587.25	\$23,737.34	\$14,150.09	147.59%	9,850.64	6,909.20	5,968.05	7256.47	11154.12	8556.79	4369.13	8319.92	8151.13
87 0030239019	Gsd	Russell	45169	184	\$17,983.44	\$20,437.79	\$2,454.35	13.65%	8,675.59	6,239.44	5,393.27	6401.25	10151.11	7464.42	3840.05	7493.40	7555.85
88 0667062008	Gsd	Russell	28777	243	\$23,695.06	\$26,832.93	\$3,137.88	13.24%	10,953.06	7,537.55	6,507.31	8058.82	12095.12	9581.63	4865.51	9095.35	8709.61
89 1707575023	UGd	Smiths Falls	22977	68	\$3,277.91	\$6,079.67	\$2,801.76	85.47%	4,228.16	3,704.49	3,217.76	3164.34	6354.86	3329.96	1837.53	4365.12	5302.80
90 2006187017	UGd	Smiths Falls	22870	107	\$5,076.88	\$9,341.54	\$4,264.66	84.00%	5,726.16	4,558.32	3,950.52	4254.61	7633.53	4722.55	2512.03	5418.80	6061.68
91 2945122003	UGd	Smiths Falls	16002	46	\$2,220.18	\$4,161.80	\$1,941.62	87.45%	3,347.38	3,202.47	2,786.92	2523.30	5603.05	2511.16	1440.95	3745.59	4856.60
92 5381720006	Gsd	Smiths Falls	106106	362	\$16,827.00	\$39,630.22	\$22,803.23	135.52%	15,510.50	10,135.20	8,736.63	11375.79	15985.27	13818.36	6917.56	12301.01	11018.40
93 7274833007	UGd	Smiths Falls	18497	80	\$3,810.38	\$7,045.14	\$3,234.76	84.89%	4,671.55	3,957.21	3,434.65	3487.05	6733.33	3742.15	2037.17	4677.00	5527.42
94 8482698008	Gsd	South Glengarry	12434	69	\$3,926.64	\$8,014.80	\$4,088.16	104.11%	4,251.45	3,717.76	3,229.15	3181.29	6374.74	3351.61	1848.02	4381.50	5314.59
Subtotals - Acquired Accounts					\$305,010.03	\$552,531.59	\$247,521.57	81.15%	\$281,431.83	\$212,960.60	\$186,042.67	\$214,610.84	\$334,228.80	\$238,512.02	\$128,932.03	\$254,743.64	\$266,411.23
TOTAL ANNUAL DISTRIBUTION BILL					\$695,902.65	\$913,685.78	\$217,783.13	31.30%	\$447,584.77	\$341,090.50	\$298,858.86	\$344,865.22	\$527,600.39	\$378,664.49	\$207,505.62	\$408,019.23	\$427,755.77

Comparative Rates from Other Utilities

Annual Distribution Bills

IRM	Burlington	Cambridge	Centre	Clinton	Fort Francis	Grand Valley	Greater Sudbury	Grimsbv	Halidmand	Hearst	Hawksbury	Innisfil	Kenora	Lakeland	Middlesex	Barrie	Chapleau	Espanola
	470.01	345.20	430.45	381.04	429.59	464.89	532.13	468.38	558.42	204.77	194.56	620.99	369.02	504.69	337.53	441.69	576.07	473.70
	1741.26	1543.29	2049.25	1377.92	1005.77	1745.29	2205.79	1437.83	2643.64	1082.76	660.99	1727.62	734.85	1391.83	813.10	1978.17	1819.89	2028.47
	1590.22	1400.94	1856.92	1259.48	937.31	1593.16	2006.94	1322.65	2395.89	978.44	605.57	1596.14	691.38	1286.43	756.60	1795.61	1672.11	1843.74
	1700.93	1505.28	1997.89	1346.30	987.49	1704.67	2152.70	1407.08	2577.49	1054.90	646.20	1692.51	723.24	1363.69	798.02	1929.42	1780.43	1979.15
	1432.41	1252.22	1655.96	1135.73	865.79	1434.22	1799.18	1202.30	2137.04	869.45	547.67	1458.76	645.97	1176.30	697.56	1604.88	1517.70	1650.74
	624.20	490.52	626.80	501.96	499.47	620.20	735.13	585.97	811.34	311.26	251.14	755.21	413.39	612.30	395.21	628.05	726.94	662.28
	986.76	832.22	1088.48	786.27	663.80	985.36	1212.46	862.46	1406.04	561.66	384.16	1070.82	517.73	865.31	530.85	1066.25	1081.67	1105.70
	362.80	244.17	293.94	296.97	381.00	356.92	390.99	386.63	382.57	130.73	155.23	527.66	338.17	429.88	297.42	312.11	471.18	342.58
	419.35	297.46	365.95	341.32	406.63	413.87	465.44	429.75	475.33	169.78	175.98	576.89	354.44	469.34	318.58	380.46	526.51	411.74
	893.75	744.55	970.04	713.33	621.64	891.68	1090.00	791.52	1253.47	497.42	350.03	989.85	490.96	800.40	496.05	953.83	990.66	991.94
	1455.33	1273.82	1685.15	1153.71	876.17	1457.31	1829.36	1219.78	2174.64	885.28	556.08	1478.72	652.57	1192.30	706.14	1632.58	1540.13	1678.77
	617.07	483.80	617.72	496.36	496.24	613.01	725.75	580.53	799.64	306.34	248.52	749.01	411.34	607.32	392.54	619.43	719.96	653.56
	766.12	624.27	807.52	613.24	563.80	763.13	921.97	694.20	1044.12	409.28	303.21	878.75	454.23	711.33	448.30	799.57	865.79	835.85
	426.11	303.83	374.56	346.62	409.69	420.68	474.33	434.91	486.41	174.45	178.45	582.77	356.39	474.06	321.10	388.63	533.12	420.01
	668.61	532.38	683.35	536.78	519.60	664.92	793.60	619.84	884.18	341.93	267.43	793.87	426.17	643.29	411.82	681.73	770.39	716.59
	895.21	745.93	971.90	714.47	622.30	893.15	1091.93	792.64	1255.87	498.43	350.57	991.13	491.38	801.42	496.59	955.60	992.09	993.73
	862.76	715.35	930.58	689.03	607.60	860.47	1049.21	767.90	1202.65	476.03	338.67	962.88	482.04	778.78	484.46	916.38	960.35	954.05
	1619.55	1428.58	1894.26	1282.48	950.60	1622.70	2045.56	1345.01	2444.00	998.70	616.34	1621.67	699.82	1306.89	767.57	1831.06	1700.80	1879.61
	2680.22	3644.80	2679.47	3292.75	5218.92	5623.10	5557.89	3233.46	4800.05	2517.56	947.96	6768.29	5324.42	7926.36	1758.65	6173.93	3688.49	3704.25
	2184.15	3001.37	2109.02	2528.65	4578.31	4874.38	4663.34	2907.10	3646.50	1949.29	845.11	6125.74	5089.73	7419.02	1448.87	5774.86	3201.55	3120.39
	4554.25	6075.51	4834.48	6179.35	7639.00	8451.57	8937.25	4466.35	9157.86	4664.33	1336.54	9195.67	6211.04	9842.98	2928.92	7681.51	5528.03	5909.95
	4457.96	5950.62	4723.75	6031.04	7514.66	8306.24	8763.62	4403.00	8933.95	4554.02	1316.57	9070.95	6165.48	9744.50	2868.79	7604.04	5433.51	5796.62
	1348.14	1917.02	1147.67	1240.92	3498.70	3612.59	3155.79	2357.10	1702.46	991.61	671.76	5042.87	4694.20	6564.01	926.80	5102.32	2380.92	2136.42
	5195.44	6907.17	5571.81	7166.99	8467.03	9419.32	10093.49	4888.18	10648.87	5398.83	1469.49	10026.19	6514.39	10498.74	3329.32	8197.32	6157.42	6664.62
	4017.69	5379.57	4217.48	5352.89	6946.11	7641.75	7969.70	4113.36	7910.17	4049.68	1225.28	8500.68	5957.19	9294.23	2593.86	7249.87	5001.35	5278.43
	6463.73	8552.21	7030.26	9120.57	10104.87	11333.55	12380.55	5722.56	13598.12	6851.71	1732.46	11668.98	7114.43	11795.85	4121.33	9217.61	7402.37	8157.37
	3678.27	4939.32	3827.16	4830.07	6507.79	7129.46	7357.64	3890.06	7120.89	3660.86	1154.91	8061.04	5796.60	8947.09	2381.90	6976.82	4668.17	4878.94
	5518.24	7325.86	5943.01	7664.21	8883.89	9906.52	10675.59	5100.54	11399.51	5768.62	1536.42	10444.31	6667.11	10828.88	3630.90	8457.00	6474.28	7044.55
	4000.49	5357.25	4197.69	5326.38	6923.88	7615.77	7938.67	4102.04	7870.15	4029.97	1221.72	8478.39	5949.05	9276.63	2583.11	7236.02	4984.45	5258.18
	2441.98	3335.79	2405.51	2925.79	4911.27	5263.53	5128.28	3076.73	4246.06	2244.65	898.57	6459.70	5211.71	7682.71	1609.87	5982.27	3454.64	3423.85
	3078.01	4160.75	3136.90	3905.48	5732.62	6223.49	6275.21	3495.16	5725.06	2973.24	1030.44	7283.53	5512.62	8333.19	2007.05	6493.93	4078.96	4172.45
	10518.14	13810.98	11692.56	15365.65	15340.65	17452.85	19691.72	8389.88	23026.12	11496.17	2573.13	16920.56	9032.60	15942.40	6653.18	12479.22	11382.15	12929.33
	2625.79	3574.20	2616.88	3208.92	5148.64	5540.95	5459.74	3197.65	4673.49	2455.21	936.68	6697.79	5298.67	7870.70	1724.66	6130.14	3635.06	3640.19
	4020.96	5383.81	4221.23	5357.92	6950.33	7646.68	7975.59	4115.51	7917.77	4053.42	1225.96	8504.91	5958.73	9297.57	2595.90	7252.50	5004.55	5282.28
	3726.79	5002.25	3882.96	4904.80	6570.44	7202.69	7445.13	3921.98	7233.71	3716.44	1164.97	8123.88	5819.56	8996.71	2412.20	7015.85	4715.80	4936.05
	4078.24	5458.10	4287.10	5446.15	7024.29	7733.13	8078.88	4153.19	8050.96	4119.04	1237.84	8579.11	5985.83	9356.15	2631.67	7298.57	5060.78	5349.69
	3540.18	4760.21	3668.37	4617.37	6329.46	6921.04	7108.62	3799.21	6799.78	3502.68	1126.27	7882.17	5731.27	8805.86	2295.66	6865.73	4532.62	4716.41
	2767.20	3757.62	2779.49	3426.73	5331.25	5754.38	5714.74	3290.68	5002.31	2617.20	966.00	6880.95	5365.57	8015.32	1812.96	6243.90	3773.87	3806.63
	3212.99	4335.83	3292.12	4113.39	5906.93	6427.21	6518.61	3583.96	6038.94	3127.87	1058.43	7458.37	5576.48	8471.24	2091.35	6602.52	4211.45	4331.32
	23837.09	31066.36	27008.48	35881.08	32540.48	37555.13	43709.30	17152.19	53997.63	26753.51	5334.76	34172.29	15333.89	29564.02	14970.46	23193.78	24455.98	28605.49
	\$125,478.41	\$158,480.43	\$134,574.15	\$161,860.11	\$189,914.01	\$215,140.98	\$232,121.81	\$118,709.26	\$244,433.09	\$121,447.56	\$37,842.06	\$231,421.64	\$149,563.66	\$239,889.68	\$78,746.86	\$194,145.15	\$148,472.16	\$158,765.62

Comparative Rates from Other Utilities																		
Annual Distribution Bills																		
IRM	Burlington	Cambridge	Centre	Clinton	Fort Francis	Grand Valley	Greater Sudbury	Grimsby	Halidmand	Hearst	Hawksbury	Innisfil	Kenora	Lakeland	Middlesex	Barrie	Chapleau	Espanola
265.61	152.57	170.18	220.76	336.95	259.02	263.03	312.51	223.14	63.60	119.57	443.06	310.20	362.06	261.06	194.64	376.08	223.71	
913.87	763.52	995.66	729.11	630.76	911.95	1116.50	806.87	1286.48	511.32	357.42	1007.37	496.75	814.44	503.58	978.16	1010.35	1016.55	
2767.55	2510.52	3356.11	2182.72	1470.92	2778.97	3556.96	2220.47	4327.06	1791.56	1037.55	2621.01	1030.19	2108.02	1197.04	3218.58	2824.03	3283.65	
270.21	156.90	176.04	224.37	339.03	263.66	269.09	316.02	230.69	66.78	121.25	447.06	311.53	365.27	262.78	200.21	380.59	229.34	
2043.18	1827.83	2433.70	1614.68	1142.61	2049.38	2603.28	1668.07	3138.87	1291.28	771.77	1990.44	821.73	1602.52	926.05	2343.07	2115.29	2397.72	
263.52	150.60	167.52	219.12	336.00	256.92	260.28	310.92	219.72	62.16	118.80	441.24	309.60	360.60	260.28	192.12	374.04	221.16	
493.59	367.43	460.48	399.53	440.27	488.64	563.17	486.37	597.09	221.05	203.21	641.51	375.81	521.15	346.35	470.19	599.14	502.54	
994.81	839.80	1098.73	792.58	667.45	993.47	1223.06	868.60	1419.25	567.23	387.12	1077.83	520.04	870.93	533.86	1075.98	1089.55	1115.55	
459.87	335.65	417.55	373.09	424.99	454.68	518.79	460.66	541.79	197.77	190.84	612.17	366.10	497.62	333.74	429.44	566.15	461.30	
386.27	266.28	323.82	315.38	391.63	380.55	421.88	404.53	421.06	146.94	163.84	548.09	344.92	446.26	306.20	340.48	494.14	371.28	
1925.55	1716.97	2283.92	1522.44	1089.29	1930.91	2448.42	1578.37	2945.92	1210.04	728.61	1888.04	787.88	1520.43	882.05	2200.90	2000.20	2253.86	
441.08	317.94	393.62	358.36	416.48	435.75	494.04	446.32	510.96	184.79	183.95	595.80	360.70	484.51	326.70	406.72	547.77	438.32	
1363.87	1187.62	1568.68	1081.98	834.72	1365.18	1708.94	1150.03	2024.61	822.11	522.52	1399.10	626.25	1128.47	671.92	1522.04	1450.64	1566.91	
606.13	473.49	603.80	487.79	491.29	602.00	711.35	572.19	781.70	298.79	244.51	739.49	408.19	599.69	388.45	606.21	709.26	640.18	
1389.77	1212.03	1601.67	1102.29	846.46	1391.27	1743.04	1169.79	2067.09	840.00	532.03	1421.64	633.70	1146.54	681.61	1553.34	1475.98	1598.59	
450.45	326.77	405.55	365.71	420.72	445.20	506.38	453.47	526.34	191.26	187.39	603.96	363.39	491.05	330.21	418.05	556.94	449.78	
415.67	293.99	361.26	338.43	404.96	410.16	460.59	426.95	469.29	167.24	174.62	573.69	353.38	466.78	317.20	376.01	522.90	407.24	
2907.78	3939.96	2941.15	3643.27	5512.79	5966.56	5968.24	3383.17	5329.21	2778.24	995.15	7063.04	5432.08	8159.09	1900.75	6356.99	3911.86	3972.09	
5021.43	6681.46	5371.70	6898.96	8242.31	9156.68	9779.70	4773.70	10244.22	5199.49	1433.40	9800.79	6432.06	10320.77	3220.66	8057.33	5986.60	6459.81	
2551.77	3478.19	2531.76	3094.90	5053.05	5429.23	5326.26	3148.95	4501.36	2370.42	921.33	6601.91	5263.65	7794.99	1678.43	6070.59	3562.40	3553.07	
6306.51	8348.29	6849.47	8878.40	9901.84	11096.26	12097.05	5619.13	13232.53	6671.61	1699.86	11465.34	7040.05	11635.06	4023.15	9091.13	7248.04	7972.33	
2490.44	3398.64	2461.23	3000.43	4973.84	5336.66	5215.66	3108.60	4358.74	2300.16	908.61	6522.47	5234.63	7732.27	1640.13	6021.25	3502.20	3480.88	
5841.70	7745.40	6314.96	8162.44	9301.59	10394.72	11258.87	5313.34	12151.66	6139.15	1603.49	10863.28	6820.14	11159.68	3732.89	8717.21	6791.78	7425.25	
7200.84	9508.28	7877.89	10255.95	11056.76	12446.06	13709.75	6207.49	15312.17	7969.09	1885.30	12623.74	7463.16	12549.71	4581.63	9810.58	8125.91	9024.94	
2444.37	3338.88	2408.26	2929.46	4914.35	5267.13	5132.58	3078.29	4251.60	2247.38	899.06	6462.79	5212.84	7685.15	1611.36	5984.19	3456.98	3426.66	
6096.21	8075.52	6607.64	8554.47	9630.27	10778.85	11717.82	5480.78	12743.50	6430.70	1656.26	11192.94	6940.55	11419.98	3891.83	8921.96	7041.61	7724.81	
4144.59	5544.16	4363.40	5548.35	7109.98	7833.27	8198.53	4196.84	8205.25	4195.05	1251.60	8665.05	6017.22	9424.01	2673.10	7351.95	5125.91	5427.79	
2314.78	3170.80	2259.24	2729.85	4747.00	5071.54	4988.90	2993.04	3950.26	2098.93	872.19	6294.93	5151.53	7552.61	1530.44	5879.94	3329.77	3274.13	
6778.17	8960.05	7391.84	9604.90	10510.93	11808.13	12947.57	5929.43	14329.30	7211.91	1797.66	12076.26	7263.19	12117.44	4317.69	9470.56	7711.02	8527.46	
4330.41	5785.18	4577.08	5834.57	7349.94	8113.73	8533.61	4319.09	8637.35	4407.91	1290.13	8905.74	6105.14	9614.05	2789.14	7501.44	5308.31	5646.50	
790.80	1194.12	506.76	382.44	2778.96	2771.40	2150.76	1990.44	406.44	353.16	556.20	4320.96	4430.52	5994.00	578.76	4653.96	1833.84	1480.44	
8712.53	11469.02	9616.23	12584.44	13008.93	14727.66	16435.74	7202.01	18827.42	9427.79	2198.74	14581.80	8178.35	14095.76	5525.64	11026.68	9609.78	10804.17	
8583.62	11301.81	9467.99	12385.87	12842.45	14533.09	16203.27	7117.20	18527.64	9280.11	2172.01	14414.82	8117.36	13963.91	5445.14	10922.97	9483.24	10652.44	
3579.58	4811.31	3713.67	4678.05	6380.33	6980.50	7179.66	3825.13	6891.38	3547.80	1134.44	7932.20	5749.91	8846.15	2320.27	6897.42	4571.29	4762.78	
4255.52	5688.04	4490.96	5719.21	7253.23	8000.69	8398.56	4269.82	8463.20	4322.12	1274.60	8808.73	6069.70	9537.46	2742.37	7441.19	5234.79	5558.35	
3839.38	5148.29	4012.43	5078.23	6715.84	7372.62	7648.15	3996.05	7495.52	3845.42	1188.31	8269.72	5872.83	9111.86	2482.50	7106.42	4826.31	5068.56	
3019.85	4085.32	3070.02	3815.89	5657.51	6135.70	6170.33	3456.89	5589.82	2906.62	1018.39	7208.20	5485.10	8273.71	1970.73	6447.14	4021.87	4103.99	
2364.54	3235.34	2316.46	2806.50	4811.26	5146.64	4988.63	3025.78	4065.97	2155.94	882.51	6359.39	5175.07	7603.51	1561.51	5919.97	3378.62	3332.70	
9763.61	12832.33	10824.90	14203.44	14366.27	16314.05	18331.11	7893.50	21271.57	10631.84	2416.68	15943.24	8675.62	15170.72	6182.01	11872.23	10641.51	12041.27	
7036.00	9294.47	7688.33	10002.05	10843.89	12197.27	13412.51	6099.05	14928.86	7507.26	1851.12	12410.23	7385.17	12381.13	4478.70	9677.98	7964.10	8830.92	
6850.64	9054.04	7475.17	9716.52	10604.51	11917.50	13078.24	5977.10	14497.81	7294.92	1812.68	12170.13	7297.47	12191.55	4362.94	9528.86	7782.15	8612.75	
9932.43	13051.29	11019.04	14463.47	14584.28	16568.85	18635.54	8004.56	21664.14	10825.23	2451.68	16161.91	8755.49	15343.38	6287.43	12008.04	10807.23	12239.97	
2902.35	3932.91	2934.90	3634.90	5505.77	5958.36	5958.44	3379.59	5316.58	2772.02	994.02	7056.00	5429.51	8153.54	1897.36	6352.62	3906.53	3965.69	
7488.78	9881.75	8209.00	10699.47	11428.60	12880.65	14228.98	6396.92	15981.73	8025.93	1945.00	12996.70	7599.38	12844.19	4761.44	10042.22	8408.55	9363.83	
8221.75	10832.45	9051.86	11828.48	12375.14	13986.92	15550.73	6879.13	17686.16	8865.58	2096.98	13946.10	7946.16	13593.82	5219.16	10631.86	9128.03	10226.53	
7463.46	9848.91	8179.88	10660.47	11395.91	12842.44	14183.33	6380.27	15922.86	7996.93	1939.75	12963.91	7587.41	12818.30	4745.63	10021.85	8383.70	9334.04	
6513.49	8616.75	7087.48	9197.22	10169.14	11408.65	12470.29	5755.30	13713.84	6908.71	1742.78	11733.44	7137.97	11846.75	4152.41	9257.64	7451.21	8215.94	
8354.71	11004.91	9204.76	12033.															

COS			
<u>Halton Hills</u>	<u>Lakefront</u>	<u>North Bay</u>	<u>Rideau St. Lawrence</u>
486.11	462.85	470.01	423.28
1400.68	1404.86	1741.26	1228.11
1292.02	1292.93	1590.22	1132.49
1371.67	1374.97	1700.93	1202.58
1178.49	1176.00	1432.41	1032.58
597.04	577.11	624.20	520.90
857.88	845.77	986.76	750.44
408.99	383.41	362.80	355.41
449.67	425.31	419.35	391.21
790.96	776.84	893.75	691.55
1194.98	1192.98	1455.33	1047.09
591.91	571.82	617.07	516.39
699.14	682.27	766.12	610.75
454.53	430.32	426.11	395.49
628.99	610.01	668.61	549.02
792.01	777.93	895.21	692.48
768.67	753.88	862.76	671.94
1313.12	1314.67	1619.55	1151.05
3905.14	5488.59	5327.90	4739.00
3134.32	4682.53	4910.97	4383.68
6817.12	8533.69	6902.94	6061.28
6667.50	8377.22	6822.01	6012.32
1835.27	3324.10	4208.34	3784.88
7813.44	9575.55	7441.84	6540.54
5983.39	7661.84	6451.99	5696.97
9784.19	11636.39	8507.78	7448.97
5455.97	7110.32	6166.72	5453.86
8315.04	10100.07	7713.14	6771.75
5956.65	7633.88	6437.53	5684.65
3534.95	5101.48	5127.67	4568.36
4523.25	6134.96	5662.23	5023.92
16084.18	18224.37	11915.34	10352.97
3820.57	5400.15	5282.16	4700.01
5988.46	7667.15	6454.74	5699.31
5531.37	7189.15	6207.50	5488.61
6077.47	7760.22	6502.88	5740.34
5241.40	6885.93	6050.66	5354.95
4040.30	5629.93	5401.00	4801.30
4732.99	6354.29	5775.67	5120.60
36779.99	39866.25	23109.36	19892.79
\$177,299.83	\$215,391.98	\$175,912.82	\$152,703.81

COS			
Halton Hills	Lakefront	North Bay	Rideau St. Lawrence
339.06	311.39	265.61	293.88
805.44	791.75	913.87	704.29
2139.02	2165.35	2767.55	1877.85
342.37	314.80	270.21	296.80
1617.89	1628.58	2043.18	1419.25
337.56	309.84	263.52	292.56
503.08	480.32	493.59	438.21
863.67	851.73	994.81	755.54
478.82	455.34	459.87	416.87
425.87	400.80	386.27	370.27
1533.26	1541.41	1925.55	1344.78
465.30	441.41	441.08	404.97
1129.18	1125.21	1363.87	989.18
584.04	563.72	606.13	509.47
1147.81	1144.40	1389.77	1005.58
472.04	448.36	450.45	410.90
447.02	422.58	415.67	388.88
4258.74	5858.35	5519.16	4901.99
7543.05	9292.80	7295.59	6415.90
3705.55	5279.87	5219.94	4646.99
9539.90	11380.93	8375.65	7336.36
3610.25	5180.22	5168.40	4603.06
8817.64	10625.66	7984.99	7003.43
10929.56	12834.11	9127.29	7976.93
3538.66	5105.35	5129.68	4570.06
9213.12	11039.22	8198.90	7185.73
6180.57	7868.03	6558.64	5787.86
3337.29	4894.78	5020.76	4477.24
10272.79	12147.32	8772.05	7674.19
6469.31	8169.97	6714.82	5920.96
969.24	2418.48	3739.92	3385.68
13278.52	15290.46	10397.81	9059.69
13078.20	15080.98	10289.46	8967.36
5302.61	6949.95	6083.77	5383.17
6352.93	8048.28	6651.87	5867.32
5706.31	7372.10	6302.12	5569.25
4432.88	6040.45	5613.35	4982.26
3414.62	4975.64	5062.58	4512.89
14911.75	16998.35	11281.19	9812.54
10673.42	12566.27	8988.75	7858.86
10385.39	12265.07	8832.96	7726.09
15174.07	17272.66	11423.08	9933.46
4250.30	5849.52	5514.59	4898.10
11376.98	13301.98	9369.29	8183.17
12515.91	14492.98	9985.32	8708.16
11337.64	13260.85	9348.01	8165.03
9861.52	11717.25	8549.61	7484.61
12722.51	14709.03	10097.07	8803.40
4274.59	5874.93	5527.73	4909.29
6156.40	7842.76	6545.57	5776.72
3168.15	4717.90	4929.27	4399.27
18447.63	20695.86	13193.69	11442.42
4831.58	6457.38	5829.00	5166.04
4303.84	5905.52	5543.55	4922.78
\$307,974.86	\$373,178.26	\$293,636.43	\$256,337.55
\$485,274.69	\$588,570.24	\$469,549.25	\$409,041.35