

March 27, 2011

Delivery by RESS and By Hand

Ontario Energy Board
P.O Box 2319
27th Floor
2300 Young Street
Toronto, ON
M4P 1E4

Attention: Ms. Kirsten Walli, Board Secretary

Re: Niagara Peninsula Energy Inc. Application for 2011 Distribution Rates
Board File Number: EB-2010-0138
Response to Technical Questions – VECC

Dear Ms. Walli

Please find attached Niagara Peninsula Energy Inc.'s responses to the Technical Question Interrogatories on its 2011 Electricity Distribution Cost of Service Rate Application. Two hard copies and a disc will follow by courier subsequent to the Technical Conference being held on March 28, 2011.

If further information is required, please contact myself at 905-353-6004 or email Suzanne.wilson@npei.ca.

Yours truly,



Suzanne Wilson
VP Finance

Cc: Intervenors of Record

NIAGARA PENINSULA ENERGY INC. (NPEI)
2011 RATE APPLICATION (EB-2010-0138)

VECC TECHNICAL CONFERENCE QUESTION RESPONSES

QUESTION TC #1

Reference: Board Staff #6
VECC #4 & #5
Energy Probe #14
Exhibit 3, page 25

a) Many of the 2005 CDM programs implemented by Niagara Falls Hydro and Peninsula West Utilities were initiated after the start of the year. Please indicate whether the annual savings reported in the respective 2005 Annual Conservation and Demand Management Reports (and used in the analysis) are:

- The actual savings achieved in 2005, or
- The annualized savings assuming the measures were in place for the entire year.

b) With respect to Energy Probe #14 and the OPA results reported in Appendix B, please indicate whether the annual savings values reported by the OPSA for the first year of a program are:

- The actual savings achieved in the first year, or
- The annualized savings assuming the measures were in place for the entire year.

Note: Since the value for 2006 in the OPA Report is carried forward for 2007-2009, VECC assumes that the reported savings are “annualized” values per the second bullet and therefore overstate the actual savings for the year a program is implemented. Please comment.

c) Please provide the most recent report from the OPA as to the CDM savings by NPEI for the period 2006-2009.

- d) With respect to OEB Staff #12 b), please re-do the analysis taking into account the responses to parts a) through c) above; the new CDM savings values per VECC #4 d) and calculating the CDM variable for each month as the sum of:
- $1/12^{\text{th}}$ of the savings persisting from previous years programs, plus
 - An allowance for the current year's estimated savings calculated using $1/78^{\text{th}}$ of annual savings as the January value and increasing the monthly savings by $1/78^{\text{th}}$ of the annual value for each month thereafter (e.g. The allowance for December will be $12/78^{\text{th}}$ of the annual value.
- e) Please provide a forecast for 2010 and 2011 using:
- The CDM savings for 2010 and 2011 as per the original Application (Table 3-6) and
 - The CDM savings assumptions for 2010 and 2011 as set out in response to VEC #5 c)

Response

- a) The individuals responsible for preparing the 2005 CDM Reports for Niagara Falls Hydro and Peninsula West Utilities are no longer with NPEI. Also, NPEI can not locate detailed calculations supporting the values reported. As far as NPEI can determine, the savings reported for 2005 are annualized savings.

NPEI can confirm that the 2005 CDM savings that were updated to reflect the most recent OPA measures and assumptions, as provided in response to VECC Interrogatory # 4d, were annualized values.

- b) NPEI does not have any further details from the OPA on whether the first year savings are actual or annualized values. NPEI concurs with VECC's reasoning that they are annualized values, and therefore

overstate the actual savings in the year the program is implemented. NPEI submits that, in the absence of more specific information, it may be reasonable to assume 50% of the annualized value in the year of implementation.

- c) The following table summarizes the values from the most recent report from the OPA:

NPEI OPA CDM Results

Year	Preliminary kWh	Final kWh	Difference kWh	Difference %
2006	4,178,894	4,211,271	32,377	0.8%
2007	3,686,683	3,589,321	(97,362)	-2.6%
2008	3,031,498	3,033,044	1,546	0.1%
2009	2,336,988	4,448,144	2,111,156	90.3%

The spreadsheet provided by the OPA is included as Appendix A.

- d) Beginning with the updated CDM savings values, as per VECC IR #4d, and adjusting the initial year results to 50% as indicated in response to part b) above, and revising the 2009 savings as per part c) above, the CDM results are as follows:

Year	Adjusted per VECC TCQ 1
2005 Total	131,237
2005 Programs Persistence	262,474
2006 Initiatives	2,575,135
2006 Total	2,837,609
2005 Programs Persistence	262,474
2006 Programs Persistence	4,825,052
2007 Initiatives	2,927,343
2007 Total	8,014,869
2005 Programs Persistence	262,474
2006 Programs Persistence	4,825,052
2007 Programs Persistence	5,650,588
2008 Initiatives	1,547,840
2008 Total	12,285,954
2005 Programs Persistence	262,474
2006 Programs Persistence	4,825,052
2007 Programs Persistence	3,977,495
2008 Programs Persistence	2,524,202
2009 Initiatives	2,224,072
2009 Total	13,813,295
2005 Programs Persistence	184,134
2006 Programs Persistence	4,825,052
2007 Programs Persistence	3,977,495
2008 Programs Persistence	2,524,202
2009 Programs Persistence	3,612,829
2010 Initiatives	5,938,273
2010 Total	21,061,985
2005 Programs Persistence	184,134
2006 Programs Persistence	3,441,342
2007 Programs Persistence	3,977,495
2008 Programs Persistence	2,524,202
2009 Programs Persistence	3,612,829
2010 Programs Persistence	5,938,273
2011 Initiatives	7,927,594
2011 Total	27,605,869
Cumulative	85,750,819

The corresponding monthly values, derived as per the method requested, are as follows:

Month	kWh
Jan-02	-
Feb-02	-
Mar-02	-
Apr-02	-
May-02	-
Jun-02	-
Jul-02	-
Aug-02	-
Sep-02	-
Oct-02	-
Nov-02	-
Dec-02	-
Jan-03	-
Feb-03	-
Mar-03	-
Apr-03	-
May-03	-
Jun-03	-
Jul-03	-
Aug-03	-
Sep-03	-
Oct-03	-
Nov-03	-
Dec-03	-
Jan-04	-
Feb-04	-
Mar-04	-
Apr-04	-
May-04	-
Jun-04	-
Jul-04	-
Aug-04	-
Sep-04	-
Oct-04	-
Nov-04	-
Dec-04	-
Jan-05	1,683
Feb-05	3,365
Mar-05	5,048
Apr-05	6,730
May-05	8,413
Jun-05	10,095
Jul-05	11,778
Aug-05	13,460
Sep-05	15,143
Oct-05	16,825
Nov-05	18,508
Dec-05	20,190

Jan-06	54,887
Feb-06	87,902
Mar-06	120,916
Apr-06	153,931
May-06	186,946
Jun-06	219,960
Jul-06	252,975
Aug-06	285,989
Sep-06	319,004
Oct-06	352,018
Nov-06	385,033
Dec-06	418,047
Jan-07	461,491
Feb-07	499,021
Mar-07	536,551
Apr-07	574,081
May-07	611,611
Jun-07	649,141
Jul-07	686,671
Aug-07	724,201
Sep-07	761,731
Oct-07	799,261
Nov-07	836,791
Dec-07	874,321
Jan-08	914,687
Feb-08	934,531
Mar-08	954,375
Apr-08	974,219
May-08	994,063
Jun-08	1,013,907
Jul-08	1,033,752
Aug-08	1,053,596
Sep-08	1,073,440
Oct-08	1,093,284
Nov-08	1,113,128
Dec-08	1,132,972
Jan-09	994,282
Feb-09	1,022,796
Mar-09	1,051,310
Apr-09	1,079,824
May-09	1,108,337
Jun-09	1,136,851
Jul-09	1,165,365
Aug-09	1,193,879
Sep-09	1,222,392
Oct-09	1,250,906
Nov-09	1,279,420
Dec-09	1,307,934

Jan-10	1,336,441
Feb-10	1,412,573
Mar-10	1,488,704
Apr-10	1,564,836
May-10	1,640,968
Jun-10	1,717,100
Jul-10	1,793,231
Aug-10	1,869,363
Sep-10	1,945,495
Oct-10	2,021,626
Nov-10	2,097,758
Dec-10	2,173,890
Jan-11	1,741,492
Feb-11	1,843,128
Mar-11	1,944,764
Apr-11	2,046,400
May-11	2,148,035
Jun-11	2,249,671
Jul-11	2,351,307
Aug-11	2,452,943
Sep-11	2,554,579
Oct-11	2,656,214
Nov-11	2,757,850
Dec-11	2,859,486
	85,750,819

When the 2011 savings assumptions above are replaced with the 2011 savings from VECC IR #5c, the results are as follows:

Year	Adjusted per VECC TCQ 1and VECC IR 5c
2005 Total	131,237
2005 Programs Persistence	262,474
2006 Initiatives	2,575,135
2006 Total	2,837,609
2005 Programs Persistence	262,474
2006 Programs Persistence	4,825,052
2007 Initiatives	2,927,343
2007 Total	8,014,869
2005 Programs Persistence	262,474
2006 Programs Persistence	4,825,052
2007 Programs Persistence	5,650,588
2008 Initiatives	1,547,840
2008 Total	12,285,954
2005 Programs Persistence	262,474
2006 Programs Persistence	4,825,052
2007 Programs Persistence	3,977,495
2008 Programs Persistence	2,524,202
2009 Initiatives	2,224,072
2009 Total	13,813,295
2005 Programs Persistence	184,134
2006 Programs Persistence	4,825,052
2007 Programs Persistence	3,977,495
2008 Programs Persistence	2,524,202
2009 Programs Persistence	3,612,829
2010 Initiatives	5,938,273
2010 Total	21,061,985
2005 Programs Persistence	184,134
2006 Programs Persistence	3,441,342
2007 Programs Persistence	3,977,495
2008 Programs Persistence	2,524,202
2009 Programs Persistence	3,612,829
2010 Programs Persistence	5,938,273
2011 Initiatives	5,804,000
2011 Total	25,482,275
Cumulative	83,627,225

The corresponding monthly values, derived as per the method requested, are as follows:

Month	kWh
Jan-02	-
Feb-02	-
Mar-02	-
Apr-02	-
May-02	-
Jun-02	-
Jul-02	-
Aug-02	-
Sep-02	-
Oct-02	-
Nov-02	-
Dec-02	-
Jan-03	-
Feb-03	-
Mar-03	-
Apr-03	-
May-03	-
Jun-03	-
Jul-03	-
Aug-03	-
Sep-03	-
Oct-03	-
Nov-03	-
Dec-03	-
Jan-04	-
Feb-04	-
Mar-04	-
Apr-04	-
May-04	-
Jun-04	-
Jul-04	-
Aug-04	-
Sep-04	-
Oct-04	-
Nov-04	-
Dec-04	-
Jan-05	1,683
Feb-05	3,365
Mar-05	5,048
Apr-05	6,730
May-05	8,413
Jun-05	10,095
Jul-05	11,778
Aug-05	13,460
Sep-05	15,143
Oct-05	16,825
Nov-05	18,508
Dec-05	20,190

Jan-06	54,887
Feb-06	87,902
Mar-06	120,916
Apr-06	153,931
May-06	186,946
Jun-06	219,960
Jul-06	252,975
Aug-06	285,989
Sep-06	319,004
Oct-06	352,018
Nov-06	385,033
Dec-06	418,047
Jan-07	461,491
Feb-07	499,021
Mar-07	536,551
Apr-07	574,081
May-07	611,611
Jun-07	649,141
Jul-07	686,671
Aug-07	724,201
Sep-07	761,731
Oct-07	799,261
Nov-07	836,791
Dec-07	874,321
Jan-08	914,687
Feb-08	934,531
Mar-08	954,375
Apr-08	974,219
May-08	994,063
Jun-08	1,013,907
Jul-08	1,033,752
Aug-08	1,053,596
Sep-08	1,073,440
Oct-08	1,093,284
Nov-08	1,113,128
Dec-08	1,132,972
Jan-09	994,282
Feb-09	1,022,796
Mar-09	1,051,310
Apr-09	1,079,824
May-09	1,108,337
Jun-09	1,136,851
Jul-09	1,165,365
Aug-09	1,193,879
Sep-09	1,222,392
Oct-09	1,250,906
Nov-09	1,279,420
Dec-09	1,307,934

Jan-10	1,336,441
Feb-10	1,412,573
Mar-10	1,488,704
Apr-10	1,564,836
May-10	1,640,968
Jun-10	1,717,100
Jul-10	1,793,231
Aug-10	1,869,363
Sep-10	1,945,495
Oct-10	2,021,626
Nov-10	2,097,758
Dec-10	2,173,890
Jan-11	1,714,266
Feb-11	1,788,677
Mar-11	1,863,087
Apr-11	1,937,497
May-11	2,011,908
Jun-11	2,086,318
Jul-11	2,160,728
Aug-11	2,235,138
Sep-11	2,309,549
Oct-11	2,383,959
Nov-11	2,458,369
Dec-11	2,532,779
	83,627,225

- e) The results of the regression analysis, using 2010 and 2011 CDM savings as per the original application are as follows:

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Regression Statistics						
Multiple R	0.968120609					
R Square	0.937257514					
Adjusted R Square	0.932266635					
Standard Error	2690284.047					
Observations	96					
ANOVA						
	df	SS	MS	F	Significance F	
Regression	7	9.51428E+15	1.35918E+15	187.7940562	4.50056E-50	
Residual	88	6.36911E+14	7.23763E+12			
Total	95	1.01512E+16				
	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%
Intercept	-177352579	40094557.67	-4.423357915	2.77036E-05	-257032085.4	-97673072.58
Heating Degree Days	24032.22824	2036.445322	11.80106727	7.97261E-20	19985.22118	28079.23531
Cooling Degree Days	194869.9541	10734.70097	18.1532727	1.67897E-31	173536.9921	216202.9161
Ontario Real GDP Monthly %	632788.8762	131502.889	4.811976993	6.14748E-06	371454.5232	894123.2291
Number of Days in Month	2915026.333	351800.2104	8.286027826	1.20477E-12	2215897.355	3614155.311
CDM kWh Saved in month	-5.785342742	1.688537731	-3.426244279	0.000932149	-9.140956592	-2.429728893
Spring Fall Flag	-5151435.683	743233.4573	-6.931113815	6.63615E-10	-6628455.969	-3674415.397
Population	748.7986203	396.3127696	1.889413306	0.062129239	-38.78971359	1536.386954

This model results in a 2010 forecast of 1,212 GWh and a 2011 forecast of 1,220 GWh.

NPEI notes that in the model above, the Population variable no longer appears to be statistically significant. Omitting the population variable from the regression gives the following:

Regression Statistics						
Multiple R	0.966805177					
R Square	0.934712249					
Adjusted R Square	0.930310828					
Standard Error	2728848.73					
Observations	96					
ANOVA						
	df	SS	MS	F	Significance F	
Regression	6	9.48845E+15	1.58141E+15	212.3659987	1.68708E-50	
Residual	89	6.62749E+14	7.44662E+12			
Total	95	1.01512E+16				
	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%
Intercept	-106864062.4	14899139.16	-7.172499116	2.0896E-10	-136468333.9	-77259790.92
Heating Degree Days	23730.58228	2059.279826	11.52372882	2.43867E-19	19638.83722	27822.32735
Cooling Degree Days	193332.5451	10857.25429	17.80676219	4.39561E-31	171759.4126	214905.6777
Ontario Real GDP Monthly %	832396.662	79430.01605	10.47962349	3.29051E-17	674570.9153	990222.4086
Number of Days in Month	2930605.15	356745.1725	8.214841785	1.5724E-12	2221760.106	3639450.194
CDM kWh Saved in month	-3.19474895	0.999630203	-3.195930794	0.001929413	-5.180992629	-1.20850507
Spring Fall Flag	-5209578.969	753241.0764	-6.916217307	6.80756E-10	-6706252.911	-3712905.026

This model results in a 2010 forecast of 1,207 GWh and a 2011 forecast of 1,228 GWh.

Next, replacing the 2011 CDM results with those from VECC IR 5c results in the following:

Regression Statistics						
Multiple R	0.968120609					
R Square	0.937257514					
Adjusted R Square	0.932266635					
Standard Error	2690284.047					
Observations	96					
ANOVA						
	df	SS	MS	F	Significance F	
Regression	7	9.51428E+15	1.35918E+15	187.7940562	4.50056E-50	
Residual	88	6.36911E+14	7.23763E+12			
Total	95	1.01512E+16				
	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%
Intercept	-177352579	40094557.67	-4.423357915	2.77036E-05	-257032085.4	-97673072.58
Heating Degree Days	24032.22824	2036.445322	11.80106727	7.97261E-20	19985.22118	28079.23531
Cooling Degree Days	194869.9541	10734.70097	18.1532727	1.67897E-31	173536.9921	216202.9161
Ontario Real GDP Monthly %	632788.8762	131502.889	4.811976993	6.14748E-06	371454.5232	894123.2291
Number of Days in Month	2915026.333	351800.2104	8.286027826	1.20477E-12	2215897.355	3614155.311
CDM kWh Saved in month	-5.785342742	1.688537731	-3.426244279	0.000932149	-9.140956592	-2.429728893
Spring Fall Flag	-5151435.683	743233.4573	-6.931113815	6.63615E-10	-6628455.969	-3674415.397
Population	748.7986203	396.3127696	1.889413306	0.062129239	-38.78971359	1536.386954

This model results in a 2010 forecast of 1,212 GWh and a 2011 forecast of 1,232 GWh.

NPEI notes that in the model above, the Population variable no longer appears to be statistically significant. Omitting the population variable from the regression gives the following:

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Regression Statistics						
Multiple R	0.966805177					
R Square	0.934712249					
Adjusted R Square	0.930310828					
Standard Error	2728848.73					
Observations	96					
ANOVA						
	df	SS	MS	F	Significance F	
Regression	6	9.48845E+15	1.58141E+15	212.3659987	1.68708E-50	
Residual	89	6.62749E+14	7.44662E+12			
Total	95	1.01512E+16				
	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%
Intercept	-106864062.4	14899139.16	-7.172499116	2.0896E-10	-136468333.9	-77259790.92
Heating Degree Days	23730.58228	2059.279826	11.52372882	2.43867E-19	19638.83722	27822.32735
Cooling Degree Days	193332.5451	10857.25429	17.80676219	4.39561E-31	171759.4126	214905.6777
Ontario Real GDP Monthly %	832396.662	79430.01605	10.47962349	3.29051E-17	674570.9153	990222.4086
Number of Days in Month	2930605.15	356745.1725	8.214841785	1.5724E-12	2221760.106	3639450.194
CDM kWh Saved in month	-3.19474895	0.999630203	-3.195930794	0.001929413	-5.180992829	-1.20850507
Spring/Fall Flag	-5209578.969	753241.0764	-6.916217307	6.80756E-10	-6706252.911	-3712905.026

This model results in a 2010 forecast of 1,207 GWh and a 2011 forecast of 1,234 GWh.

The table below summarizes the results of the various models considered in VECC TCQ 1:

Model Version	V4 from Application	VECC TCQ 1	VECC TCQ 1 without Population	VECC TCQ 1 (2011 values from VECC IR 5c)	VECC TCQ 1 (2011 values from VECC IR 5c) without Population
Explanatory Variables Included	HDD, CDD, GDP Index, Number of Days, CDM, Spring/Fall, Population	HDD, CDD, GDP Index, Number of Days, CDM (Updated), Spring/Fall, Population	HDD, CDD, GDP Index, Number of Days, CDM (Updated), Spring/Fall	HDD, CDD, GDP Index, Number of Days, CDM (Updated & 2011 from IR 5c), Spring/Fall, Population	HDD, CDD, GDP Index, Number of Days, CDM (Updated & 2011 from IR 5c), Spring/Fall
2010 Bridge Year Predicted Purchases (GWh)	1,230.38	1,212.35	1,207.27	1,212.35	1,207.27
2011 Test Year Predicted Purchases (GWh)	1,277.01	1,219.84	1,227.60	1,232.12	1,234.38
Adjusted R-Squared Value	0.937	0.932	0.930	0.932	0.930
Population regression coefficient	680.78	748.80	n/a	748.80	n/a
CDM kWh Saved Coefficient	(9.00)	(5.79)	(3.19)	(5.79)	(3.19)

QUESTION TC #2

Reference: VECC #7

- a) Please update the response to VECC #7 so as to use the HDD and CDD coefficients from the regression model NPEI believes to be most appropriate for forecasting purposes.

Response

NPEI submits that any of the models considered in the VECC Interrogatories or in VECC TCQ #1 above are suitable for forecasting. For the purposes of responding to the question, NPEI has used the HDD and CDD coefficients from the last model considered in VECC TCQ #1, as this model includes the most up-to-date CDM estimates.

Year	Actual HDD	Actual CDD	Weather Normal HDD	Weather Normal CDD	Difference HDD	Difference CDD	Regression Coefficient HDD	Regression Coefficient CDD	Difference * Coefficient HDD	Difference * Coefficient CDD
2007	3,363.7	422.1	3,403.5	353.2	39.8	(68.9)	23,730.6	193,332.5	944,114	(13,327,643)
2008	3,527.9	303.6	3,403.5	353.2	(124.4)	49.6	23,730.6	193,332.5	(2,952,448)	9,582,264
2009	3,507.9	239.3	3,403.5	353.2	(104.4)	113.9	23,730.6	193,332.5	(2,477,599)	22,013,547
Purchases					2007	2008	2009			
Actual Purchases (kWh)					1,283,916,366	1,248,342,618	1,217,543,467			
Adjust for difference, Actual to Weather Normal HDD (kWh)					944,114	(2,952,448)	(2,477,599)			
Adjust for difference, Actual to Weather Normal CDD (kWh)					(13,327,643)	9,582,264	22,013,547			
Weather Normalized Purchases (kWh)					1,271,532,838	1,254,972,435	1,237,079,415			

2010 Actual Purchases	1,259,586,591
Adjust HDD to Weather Normal (3403.5 - 3300.6) * 23,730.6	2,441,514
Adjust CDD to Weather Normal (353.2 - 444.0) * 193,332.5	(17,561,625)
2010 Weather Normal Purchases	1,244,466,480

QUESTION TC #3

Reference: Board Staff #17

- a) Please confirm that the 2011 forecast used (Column I) is based on the actual charge determinants for the period April 2009 to March 2010. If not, what is the forecast based on?

Response

NPEI confirms that the 2011 forecast in Column I is based on the actual charge determinants for the period April 2009 to March 2010.

QUESTION TC #4

Reference: Board Staff #19 & #20
VECC #1

- a) Please explain where the Connection charges paid to Niagara West Transformer Corporation are captured in the response to Board Staff #19 a).

Response

In the response to Staff IR #19 a), the transformation connection charges paid to NWTC are included with the Hydro One transformation connection amounts.

QUESTION TC #5

Reference: VECC #4 e) and #6

- a) The response to VECC #6 did not address the question as posed. Please explain why a coefficient for CDM savings of close to -9 as per the original application or between -4 and -5 based on VECC #4 e) reasonable. The issue is whether the value of coefficient intuitively makes sense.

Response

NPEI submits that a coefficient for CDM savings of close to -9, as per the original application, or between -4 and -5 as per VECC #4e), is reasonable since the coefficient produced in the regression analysis will reflect the elements of the overall system consumption that are most statistically correlated with the explanatory variable, which includes effects that are not directly caused by CDM efforts.

To elaborate, the model proposed in NPEI's application uses 7 explanatory variables and has an R-squared value of 0.94, which indicates that the model explains, statistically, 94% of the changes in NPEI's load. However, it is likely that there are many more factors that, in reality, have an effect on the system wide load. The effects of the factors that have not been modeled will be contained within the coefficients of the variables that are modeled. Therefore, the coefficient of -9 in NPEI's model does not only reflect the reduction realized due to CDM efforts, it also reflects the consumption trend that may be due to other factors that have not been modeled, but that are most statistically correlated with the CDM variable.

QUESTION TC #6

Reference: VECC #23 a)

Exhibit 4, page 23

Preamble: The pre-filed evidence states that “NPEI completed 3,875 pole inspections in 2008, 4,332 pole inspections in 2009 and an estimated 5,397 poles in 2010 and planned pole inspections of 7,591 in 2011.”

The response to VECC #23 a) states that “NPEI has maintained the pole inspection cycle areas defined by the former Pen West Utilities and Niagara Falls Hydro. When combined, the cycle areas for a given year will contain a quantity of poles that may not be consistent with previous years.”

- a) In each year after 2008, an ever increasing number of pole inspections have been carried out. Does this indicate that in the recent past that too few inspections have been done and that NPEI is now catching up?
- b) Please provide an estimate of the number of pole inspections required in 2012.
- c) In what year does NPEI forecast that the number of required pole inspections will start decreasing?
- d) If there exists a “steady state” in which the number of pole inspections would be constant, year after year, what would be the steady state number of pole inspections required?

Response

- a) In the NPEI service territory; there are a total of approximately 33,100 poles that support distribution assets. This number includes approximately 26,550 hydro owned poles, the remainder being foreign owned poles supporting NPEI assets. In order to meet the DSC requirements for overhead equipment inspection, an average of 6,600

poles per year need to be inspected. The result of maintaining the previously defined inspection cycles for the former 2 utilities was fewer than the average required number of poles in 2008 and 2009.

- b) The estimated number of poles for the 2012 inspection year is 6,564.
- c) NPEI recently re-aligned pole testing cycle areas for the service territory. The projected number of poles inspected per year is as follows:

Year	Areas	Pole Count (NPE + Foreign)
2012	NF 4, PW 4 WL E and Linc SE	6564
2013	NF 5, PW 5 - Beamsville & Linc N	6594
2014	NF 1, PW 1 - Linc N & Fonthill	6795
2015	NF 3 , PW 3 - SV & WL NW	6659
2016	NF 2 and PW 2 (WL South)	6504

- d) As stated in part a) above, the average number of pole inspections required per year is approximately 6,600 poles.

QUESTION TC #7

Reference: VECC #24 a) and Appendix C

Preamble: Appendix C includes the following:

ARTICLE 40 - WAGE INCREASES AND PAY AGREEMENT

40.01 Pay will increase by 3% effective April 1, 2008 and by 3 % effective April 1, 2009 and by 3% effective April 1, 2010. Effective April 1, 2009 to March 31, 2010 a 1% increase to the Ontario CPI over that published in April 2009 (e.g. Index for March 2009) and effective April 1, 2010 to March 31, 2011 a 1% increase in the Ontario CPI over that published in April 2010 (e.g. Index for March 2010) will activate the escalator clause (e.g. for each full 1% increase in the Ontario CPI beyond the activation point), wage and salary will be adjusted by 1% concurrent with this increase. This clause will terminate March 31, 2011, when the February 2011 Ontario CPI is published.

- a) Please provide the provide the actual relevant Ontario CPIs for the purposes of implementing this clause with respect to activating the escalator clause for the period April 1, 2009 to March 31, 2010.
- b) Was the escalator clause activated over the period April 1, 2009 to March 31, 2010? If so, please provide details including the impacts on the percentage increase and the dollar increase in wages over this period.
- c) Does NPEI expect the escalator clause to be activated over the period April 1, 2010 to March 31, 2011? Please explain.
- d) Please provide the most recent available Ontario CPI published.
- e) Please confirm that the escalator clause is asymmetrical insofar as it does not adjust wages downwards in the event that the Ontario CPI decreases.

Response

- a) The relevant Ontario CPI figures are given in the table below:

CONSUMER PRICE INDEX (Ontario) Monthly & Yearly Change: Time Base: 2002=100

MONTH	2010	Increase for Month		Increase over 2009		2009	Increase for Month		Increase over 2008		2008
	Points	pts	%	pts	%	Points	pts	%	pts	%	Points
January	114.5	0.4	0.4	2.1	1.9	112.4	-0.4	-0.4	1.5	1.4	110.9
February	115.1	0.6	0.5	2	1.8	113.1	0.7	0.6	1.7	1.5	111.4
March	115.3	0.2	0.2	1.6	1.4	113.7	0.6	0.5	2	1.8	111.7
April	115.7	0.4	0.3	2.5	2.2	113.2	-0.5	-0.4	0.7	0.6	112.5
May	116.2	0.5	0.4	2.2	1.9	114	0.8	0.7	0.4	0.4	113.6
June	116	-0.2	-0.2	1.8	1.6	114.2	0.2	0.2	0	0	114.2
July	117	1	0.9	3.3	2.9	113.7	-0.5	-0.4	-1.4	-1.2	115.1
August	117	0	0	3.3	2.9	113.7	0	0	-1.1	-1	114.8
September	117.1	0.1	0.1	3.3	2.9	113.8	0.1	0.1	-1.3	-1.1	115.1
October	117.8	0.7	0.6	3.9	3.4	113.9	0.1	0.1	0.2	0.2	113.7
November	118	0.2	0.2	3.4	3	114.6	0.7	0.6	1.1	1	113.5
December	117.9	-0.1	-0.1	3.8	3.3	114.1	-0.5	-0.4	1.3	1.2	112.8
Annual Average	116.5					113.7					113.3

- b) No, the escalator was not activated over the period April 1, 2009 to March 31, 2010.
- c) Yes, the escalator was activated during the period April 1, 2010 to March 31, 2011. As indicated in the table in part a) above, the 2010 CPI increase over 2009 became greater than 3% in October 2010. This activated the escalator clause, effective November 1, 2010.
- d) The Table included in part a) above contains the most recent CPI data that NPEI possesses.
- e) NPEI confirms that the escalator clause is asymmetrical, in that it does not adjust wages downward in the event that the Ontario CPI decreases.

QUESTION TC #8

Reference: VECC #24 c)

Exhibit 4, page 74

Preamble: The pre-filed evidence states: “NPEI’s pay rates are competitive with other like-sized utilities in the Niagara Region.”

The response to this IR states “NPEI engaged a third party to prepare job evaluations and job descriptions as required due to the merger. This process resulted in pay ranges for each job. A comparison of job descriptions and pay rates was compared to other utilities in the area as part of the process.”

- a) When, and by whom were the job evaluations and job descriptions conducted?
- b) Please provide the terms of reference as provided to the third party which undertook this work.
- c) Please provide the materials provided by the third party which underpin NPEI’s assertion that “NPEI’s pay rates are competitive with other like-sized utilities in the Niagara Region.”
- d) Was this ‘job description/evaluation and comparison to other like-sized utilities in the Niagara Region’ project undertaken pursuant to terms in a Collective Agreement or was this work undertaken as a utility initiative?

Response

- a) The union pay equity job evaluation and job description project was completed by Cyr & Associates. A committee consisting of the third party consultant, NPEI’s President, HR personnel, the Union Business Manager and several Union employee representatives worked on the project from November of 2008 to June 2010.
- b) The purpose of the project was to develop job descriptions for each of the female dominated jobs and compare the value of these jobs to jobs

performed mostly or traditionally by men. The value of each job including skill, effort, knowledge, responsibility, and work conditions etc were evaluated. For clarification purposes these job descriptions and evaluations were compared to other LDC's of similar geographical size and customer base in Ontario not just the Niagara Region.

- c) Due to the timing of preparation of the technical interrogatories, I was unable to obtain the material requested.
- d) The pay equity job description/evaluation project was undertaken as a result of the merger.

APPENDIX A – SPREADSHEET ON CDM SAVINGS PROVIDED BY THE OPA

OPA Conservation & Demand Management Programs

Allocation Methodology

#	Initiative Name	Program Name	Program Year	Results Status	Allocation Methodology	Notes
1	Secondary Refrigerator Retirement Pilot	Consumer	2006	Final	Measure level allocation based on 2006 residential energy throughput by LDC	
2	Cool & Hot Savings Rebate	Consumer	2006	Final	Measure level allocation based on 2006 residential energy throughput by LDC	
3	Every Kilowatt Counts	Consumer	2006	Final	Measure level allocation based on 2006 residential energy throughput by LDC	
4	Demand Response 1	Business, Industrial	2006	Final	Initiative level allocation based on 2007 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Demand Response 1 can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
5	Loblaw & York Region Demand Response	Business, Industrial	2006	Final	Measure level allocation based on 2007 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Electricity Resources Demand Response can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
6	Great Refrigerator Roundup	Consumer	2007	Final	Actual LDC specific results	
7	Cool & Hot Savings Rebate	Consumer	2007	Final	Measure level allocation based on 2007 residential energy throughput by LDC	
8	Every Kilowatt Counts	Consumer	2007	Final	Measure level allocation based on 2007 residential energy throughput by LDC	
9	peaksaver®	Consumer, Business	2007	Final	Actual LDC specific results	
10	Summer Savings	Consumer	2007	Final	Actual LDC specific results	
11	Aboriginal	Consumer	2007	Final	Actual LDC specific results	
12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	Actual LDC specific results	
13	Social Housing Pilot	Consumer Low-Income	2007	Final	Initiative level allocation based on 2007 Residential Energy Throughput	
14	Energy Efficiency Assistance for Houses Pilot	Consumer Low-Income	2007	Final	Initiative level allocation based on 2007 Residential Energy Throughput	
15	Electricity Retrofit Incentive	Business	2007	Final	LDC's respective proportion of province-wide reported gross demand savings.	
16	Toronto Comprehensive	Business	2007	Final	Program run exclusively in Toronto Hydro-Electric System Ltd. service territory	
17	Demand Response 1	Business, Industrial	2007	Final	Initiative level allocation based on 2007 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Demand Response 1 can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
18	Loblaw & York Region Demand Response	Business, Industrial	2007	Final	Initiative level allocation based on 2007 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Electricity Resources Demand Response can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	Actual LDC specific results	Program results are based on contracted nameplate capacity and not actual summer coincident peak generation
20	Great Refrigerator Roundup	Consumer	2008	Final	Actual LDC specific results	
21	Cool Savings Rebate	Consumer	2008	Final	Measure level allocation based on 2008 Residential Energy Throughput	
22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	Measure level allocation based on 2008 Residential Energy Throughput	
23	peaksaver®	Consumer, Business	2008	Final	Actual LDC specific results	
24	Summer Sweepstakes	Consumer	2008	Final	Actual LDC specific results	
25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	LDC's respective proportion of province-wide reported gross demand savings.	While this initiative underwent a thorough evaluation process at the provincial level, individual prescriptive input assumptions were not verified for all measures nor were reported savings from every individual LDC verified. A representative sample of retrofit projects were measured and verified and a province-wide savings total was derived. The province wide verified energy and demand savings were allocated to individual LDCs based on their respective proportion of province-wide reported gross demand savings.
26	Toronto Comprehensive	Consumer, Consumer Low-Income, Business	2008	Final	Program run exclusively in Toronto Hydro-Electric System Ltd. service territory	
27	High Performance New Construction	Business	2008	Final	Initiative level allocation based on 2008 non-residential energy throughput by LDCs	
28	Power Savings Blitz	Business	2008	Final	Actual LDC specific results	
29	Demand Response 1	Business, Industrial	2008	Final	Initiative level allocation based on 2008 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Demand Response 1 can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
30	Demand Response 3	Business, Industrial	2008	Final	Initiative level allocation based on 2008 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Demand Response 3 can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
31	Loblaw & York Region Demand Response	Business, Industrial	2008	Final	Initiative level allocation based on 2008 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Electricity Resources Demand Response can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
32	Renewable Energy Standard Offer	Consumer, Business	2008	Final	Initiative level allocation based on 2008 non-residential energy throughput by LDCs	Program results are based on contracted nameplate capacity and not actual summer coincident peak generation
33	Other Customer Based Generation	Business	2008	Final	Contract level allocation based on 2008 non-residential energy throughput by LDCs	Program results are based on contracted nameplate capacity and not actual summer coincident peak generation
34	LDC Custom - Hydro One Networks Inc. - Double Return	Business, Industrial	2008	Final	Program run exclusively in Hydro One Networks Inc. service territory	
35	Great Refrigerator Roundup	Consumer	2009	Final	Actual LDC specific results	
36	Cool Savings Rebate	Consumer	2009	Final	Measure level allocation based on 2009 Residential Energy Throughput	

OPA Conservation & Demand Management Programs

Allocation Methodology

#	Initiative Name	Program Name	Program Year	Results Status	Allocation Methodology	Notes
37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	Measure level allocation based on 2009 Residential Energy Throughput	
38	peaksaver®	Consumer, Business	2009	Final	Actual LDC specific results	
39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	LDC's respective proportion of province-wide reported gross demand savings.	
40	Toronto Comprehensive	Consumer, Consumer Low-Income, Business, Industrial	2009	Final	Program run exclusively in Toronto Hydro-Electric System Ltd. service territory	
41	High Performance New Construction	Business	2009	Final	Measure level allocation based on 2009 Non-Residential Energy Throughput	
42	Power Savings Blitz	Business	2009	Final	LDC's respective proportion of province-wide reported gross demand savings.	
43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	LDC's respective proportion of province-wide reported gross demand savings.	
44	Demand Response 1	Business, Industrial	2009	Final	Initiative level allocation based on 2009 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Demand Response 1 can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
45	Demand Response 2	Business, Industrial	2009	Final	Initiative level allocation based on 2009 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Demand Response 2 can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
46	Demand Response 3	Business, Industrial	2009	Final	Initiative level allocation based on 2009 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Demand Response 3 can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
47	Loblaw & York Region Demand Response	Business, Industrial	2009	Final	Initiative level allocation based on 2009 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population of Electricity Resources Demand Response can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction.
48	LDC Custom - Thunder Bay Hydro - Phantom Load	Consumer	2009	Final	Program run exclusively in Thunder Bay Hydro Electricity Distribution Inc. service territory.	
49	LDC Custom - Toronto Hydro - Summer Challenge	Consumer	2009	Final	Program run exclusively in Toronto Hydro-Electric System Ltd. service territory	

OPA Conservation & Demand Management Programs

Annual Results at the End-User Level

For: Niagara Peninsula Energy Inc.

Net Summer Peak Demand Savings (MW)																																
#	Program Year	Results Status	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
1	2006 Programs	Final	3.0901	0.2039	0.2039	0.2039	0.2039	0.2039	0.1898	0.1898	0.1484	0.1484	0.1484	0.1484	0.1484	0.1484	0.0909	0.0620	0.0620	0.0620	0.0017	0.0017	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2	2007 Programs	Final	0.0000	4.7648	0.5359	0.3980	0.3980	0.3981	0.3712	0.3712	0.3296	0.3147	0.2892	0.2892	0.2892	0.2762	0.2762	0.1401	0.0273	0.0270	0.0011	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3	2008 Programs	Final	0.0000	0.0000	6.6749	1.0099	1.0099	1.0099	1.0040	1.0040	0.9912	0.9869	0.9638	0.9374	0.9335	0.9335	0.9233	0.3540	0.3500	0.3143	0.2307	0.2307	0.1123	0.1123	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4	2009 Programs	Final	0.0000	0.0000	0.0000	5.7505	0.8720	0.8720	0.8701	0.8556	0.8256	0.8220	0.7988	0.7880	0.5356	0.5288	0.3478	0.3324	0.2404	0.2396	0.2225	0.2211	0.2211	0.1726	0.0391	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total			3.0901	4.9687	7.4147	7.3524	2.4738	2.4719	2.4350	2.4206	2.3365	2.2869	2.2258	2.1631	1.9068	1.8869	1.6381	0.8885	0.6796	0.6429	0.4819	0.4546	0.3334	0.2849	0.0391	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

Net Energy Savings (MWh)																																
#	Program Year	Results Status	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
1	2006 Programs	Final	4,211	4,211	4,211	4,211	731	731	669	669	629	629	594	594	594	594	538	467	467	467	253	253	147	147	147	147	147	147	147	147	147	147
2	2007 Programs	Final	0	3,589	2,152	1,974	1,974	1,973	1,908	1,908	1,908	653	515	307	307	307	307	238	139	33	33	4	0	0	0	0	0	0	0	0	0	0
3	2008 Programs	Final	0	0	3,033	2,473	2,473	2,473	2,297	2,297	2,113	1,976	1,485	1,276	1,159	1,159	1,142	1,115	1,107	1,030	288	288	104	104	0	0	0	0	0	0	0	0
4	2009 Programs	Final	0	0	0	4,448	3,613	3,613	3,611	3,522	3,287	3,045	2,940	2,379	1,825	1,522	534	484	483	476	417	380	373	328	100	0	0	0	0	0	0	0
Total			4,211	7,801	9,397	13,106	8,791	8,791	8,485	8,395	7,937	6,304	5,534	4,556	3,885	3,583	2,521	2,304	2,097	2,006	990	925	624	580	247	147	147	147	147	147	147	147

Gross Summer Peak Demand Savings (MW)																																
#	Program Year	Results Status	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
1	2006 Programs	Final	3.1277	0.2416	0.2416	0.2416	0.2416	0.2416	0.2258	0.2258	0.1799	0.1799	0.1799	0.1799	0.1799	0.1799	0.1159	0.0709	0.0709	0.0709	0.0019	0.0019	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2	2007 Programs	Final	0.0000	11.9992	2.8446	1.6122	1.6122	1.6077	1.5299	1.5299	1.5299	1.4635	1.4257	1.3914	1.3914	1.3769	1.3769	0.2429	0.0468	0.0463	0.0463	0.0011	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3	2008 Programs	Final	0.0000	0.0000	7.0825	1.3853	1.3853	1.3853	1.3697	1.3697	1.3418	1.3303	1.2890	1.2386	1.2303	1.2303	1.2070	0.5742	0.5686	0.5093	0.3504	0.3504	0.1447	0.1447	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4	2009 Programs	Final	0.0000	0.0000	0.0000	6.2763	1.3930	1.3930	1.3892	1.2435	1.3039	1.2962	1.2678	1.2435	0.9778	0.9624	0.6760	0.6465	0.5443	0.5413	0.4848	0.4819	0.4819	0.3966	0.0604	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total			3.1277	12.2408	10.1687	9.5153	4.6321	4.6276	4.5147	4.4845	4.3555	4.2699	4.1624	4.0534	3.7795	3.7496	3.3759	1.5345	1.2305	1.1678	0.8834	0.8353	0.6266	0.5413	0.0604	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

Gross Energy Savings (MWh)																																
#	Program Year	Results Status	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
1	2006 Programs	Final	4,703	4,703	4,703	4,703	837	837	767	767	722	722	684	684	684	684	621	521	521	521	281	281	164	164	164	164	164	164	164	164	164	164
2	2007 Programs	Final	0	17,078	5,211	3,720	3,720	3,719	3,537	3,537	3,537	1,613	1,263	988	988	988	988	411	64	52	52	4	0	0	0	0	0	0	0	0	0	0
3	2008 Programs	Final	0	0	5,842	5,113	5,113	5,113	4,655	4,655	4,244	3,879	3,028	2,644	2,413	2,413	2,373	2,341	2,330	2,191	455	455	134	134	0	0	0	0	0	0	0	0
4	2009 Programs	Final	0	0	0	6,821	5,876	5,876	5,872	5,699	5,256	4,903	4,774	4,026	3,442	2,883	1,314	1,217	1,217	1,189	972	897	846	768	193	0	0	0	0	0	0	0
Total			4,703	21,781	15,757	20,357	15,545	15,545	14,831	14,657	13,760	11,117	9,749	8,342	7,528	6,968	5,297	4,491	4,132	3,953	1,760	1,637	1,144	1,066	357	164	164	164	164	164	164	164

OPA Conservation & Demand Management Programs

Annual Results at the End-User Level

For: Province Wide

Net Summer Peak Demand Savings (MW)

#	Program Year	Results Status	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
	1 2006 Programs	Final	296.90	18.30	18.30	18.30	18.30	18.30	17.03	17.03	13.32	13.32	13.32	13.32	13.32	13.32	8.15	5.56	5.56	5.56	0.16	0.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2 2007 Programs	Final	0.00	562.02	185.97	178.96	178.96	177.83	44.00	44.00	44.00	40.10	38.91	36.44	36.44	23.11	23.11	16.35	5.40	5.38	5.38	2.86	2.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3 2008 Programs	Final	0.00	0.00	701.75	98.65	98.54	98.54	97.86	97.86	95.86	91.82	87.69	80.96	80.61	80.61	79.50	45.38	45.01	41.21	26.41	26.41	14.39	14.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4 2009 Programs	Final	0.00	0.00	0.00	629.79	135.91	135.91	135.66	134.23	130.74	130.37	127.60	124.63	78.77	78.09	57.68	53.34	27.32	27.25	25.55	25.41	25.41	20.57	7.28	0.42	0.00	0.00	0.00	0.00	0.00	0.00
	Total		296.90	580.32	906.01	925.69	431.70	430.57	294.55	293.12	283.91	275.61	267.52	255.34	209.13	195.13	168.44	120.63	83.31	79.40	57.49	54.83	42.15	34.96	7.28	0.42	0.00	0.00	0.00	0.00	0.00	0.00

Net Energy Savings (MWh)

#	Program Year	Results Status	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
	1 2006 Programs	Final	377,802	377,802	377,802	377,802	65,616	65,616	60,021	60,021	56,399	56,399	53,284	53,284	53,284	53,284	48,232	41,924	41,924	41,924	22,653	22,653	13,218	13,218	13,218	13,218	13,218	13,218	13,218	13,218	13,218	13,218
	2 2007 Programs	Final	0	465,094	396,140	387,655	387,655	367,818	191,636	191,636	191,636	72,439	61,414	41,281	41,281	41,281	41,281	33,745	14,450	13,827	13,827	11,027	8,727	0	0	0	0	0	0	0	0	0
	3 2008 Programs	Final	0	0	390,367	365,823	364,759	364,759	346,821	343,024	314,682	286,731	239,570	199,575	190,143	190,143	187,657	186,327	185,809	174,853	62,617	62,617	43,962	43,962	0	0	0	0	0	0	0	0
	4 2009 Programs	Final	0	0	0	587,034	501,260	501,260	501,003	491,947	464,855	437,336	417,704	312,101	211,861	172,678	64,618	54,426	54,278	53,564	47,642	43,968	43,238	38,821	16,099	4	0	0	0	0	0	0
	Total		377,802	842,896	1,164,309	1,718,313	1,319,289	1,299,453	1,099,481	1,086,628	1,027,572	852,904	771,973	606,242	496,569	457,385	341,788	316,422	296,462	284,168	146,739	140,265	109,144	96,000	29,317	13,222	13,218	13,218	13,218	13,218	13,218	13,218

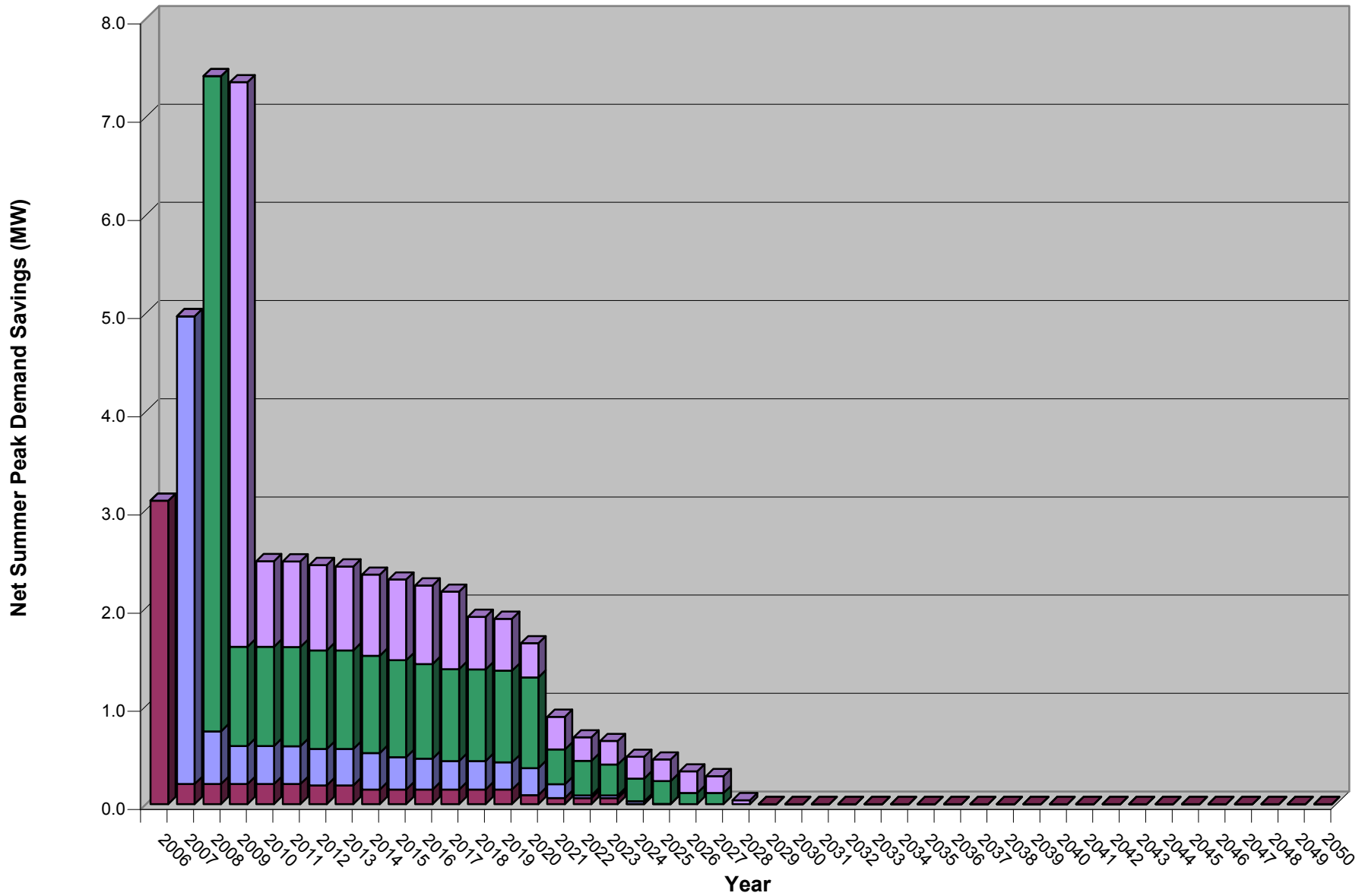
Gross Summer Peak Demand Savings (MW)

#	Program Year	Results Status	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
	1 2006 Programs	Final	300.27	21.67	21.67	21.67	21.67	21.67	20.26	20.26	16.14	16.14	16.14	16.14	16.14	16.14	10.40	6.36	6.36	6.36	0.17	0.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2 2007 Programs	Final	0.00	931.61	321.78	263.34	263.34	261.97	107.32	107.32	107.32	101.55	98.54	95.21	95.21	80.41	80.41	26.32	7.30	7.25	7.25	2.86	2.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3 2008 Programs	Final	0.00	0.00	749.12	144.31	144.18	144.18	142.41	142.41	138.48	131.20	124.38	111.37	110.60	110.60	108.11	70.19	69.67	63.44	36.96	36.96	16.08	16.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4 2009 Programs	Final	0.00	0.00	0.00	694.04	199.57	199.57	199.05	196.10	189.65	188.89	185.49	179.97	131.22	129.68	97.58	88.54	59.67	59.37	53.74	53.46	53.46	44.96	11.48	0.70	0.00	0.00	0.00	0.00	0.00	0.00
	Total		300.27	953.28	1,092.57	1,123.36	628.76	627.39	469.03	466.09	451.58	437.78	424.55	402.69	353.17	336.84	296.50	191.41	143.00	136.43	98.13	93.46	71.90	61.04	11.48	0.70	0.00	0.00	0.00	0.00	0.00	0.00

Gross Energy Savings (MWh)

#	Program Year	Results Status	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
	1 2006 Programs	Final	421,931	421,931	421,931	421,931	75,057	75,057	68,840	68,840	64,816	64,816	61,355	61,355	61,355	61,355	55,742	46,748	46,748	46,748	25,170	25,170	14,687	14,687	14,687	14,687	14,687	14,687	14,687	14,687	14,687	14,687
	2 2007 Programs	Final	0	1,166,927	602,742	532,028	532,028	512,139	305,710	305,710	305,710	136,704	108,775	82,149	82,149	82,149	82,149	50,543	16,823	15,689	15,689	11,027	8,727	0	0	0	0	0	0	0	0	0
	3 2008 Programs	Final	0	0	727,127	694,677	693,276	693,276	646,756	640,216	582,063	521,142	437,429	362,601	342,236	342,236	337,029	335,437	334,729	316,966	82,625	82,625	50,129	50,129	0	0	0	0	0	0	0	0
	4 2009 Programs	Final	0	0	0	867,803	770,680	770,680	770,144	752,519	701,610	662,254	636,894	501,705	395,347	325,907	150,649	131,479	131,327	128,508	106,966	99,501	94,369	86,608	29,385	7	0	0	0	0	0	0
	Total		421,931	1,588,857	1,751,799	2,516,439	2,071,041	2,051,152	1,791,451	1,767,285	1,654,199	1,384,916	1,244,453	1,007,811	881,088	811,647	625,570	564,207	529,626	507,911	230,450	218,323	167,911	151,423	44,072	14,694	14,687	14,687	14,687	14,687	14,687	14,687

Net Summer Peak Demand Savings, End-User Level, By Year Niagara Peninsula Energy Inc.



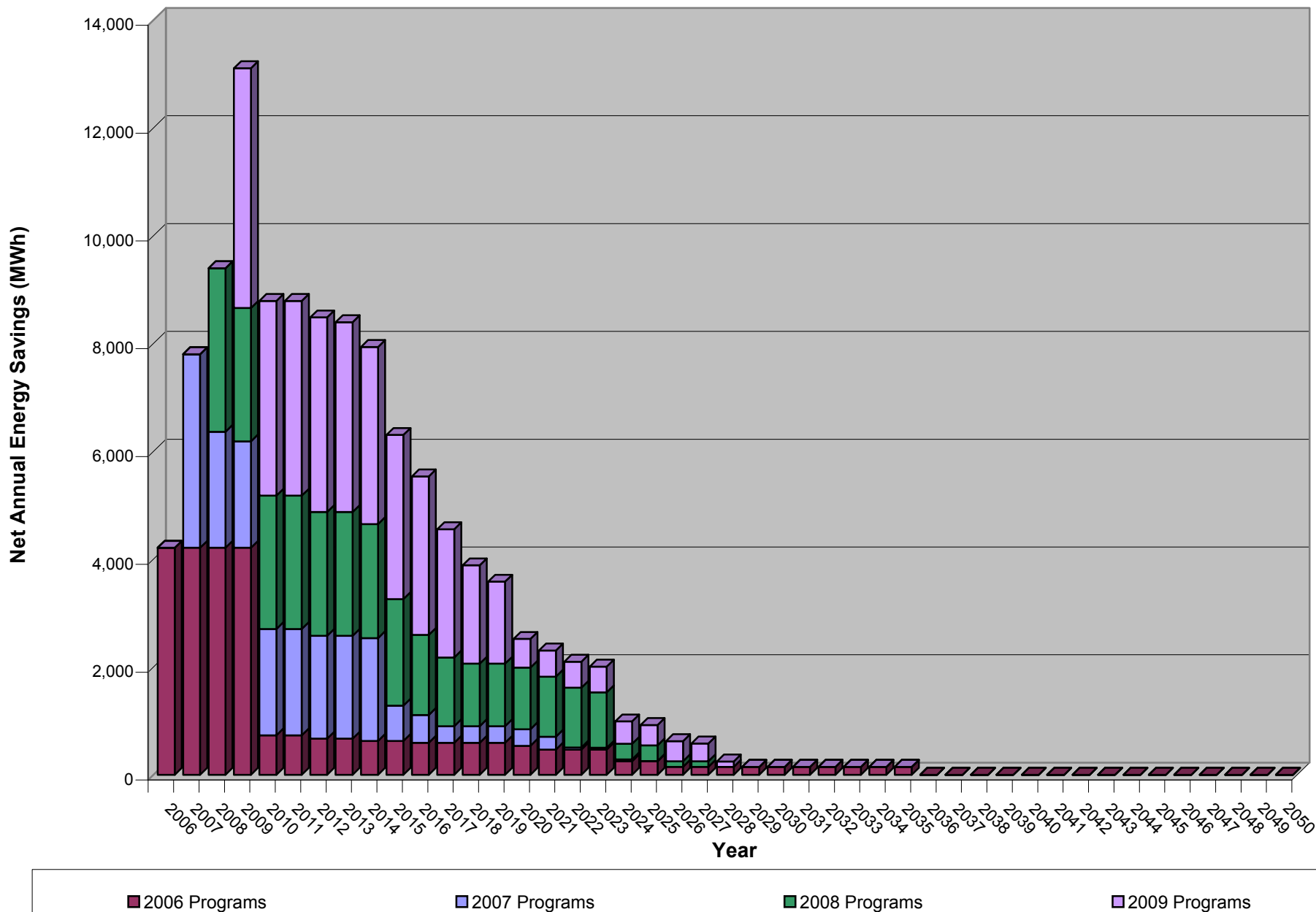
2006 Programs

2007 Programs

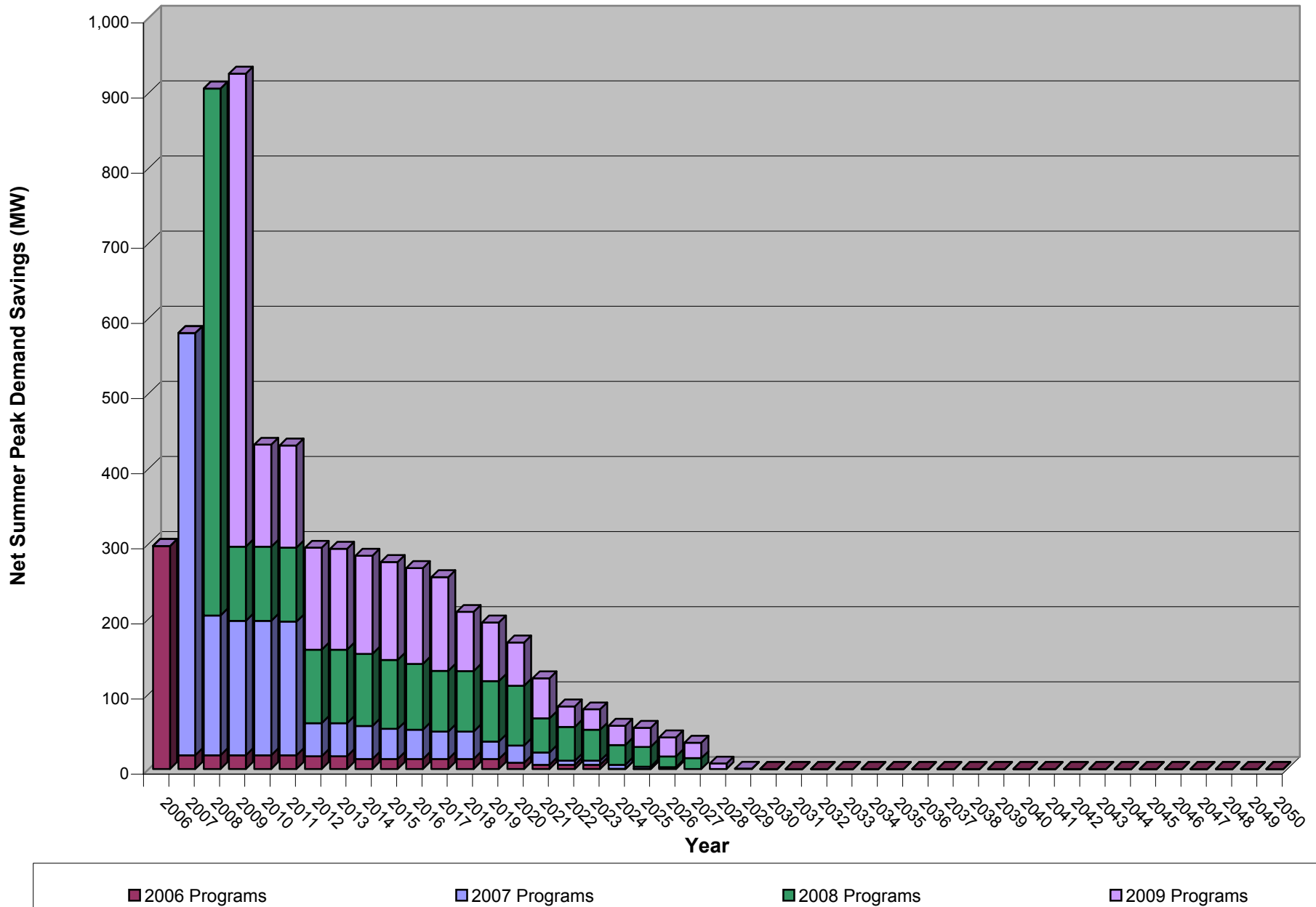
2008 Programs

2009 Programs

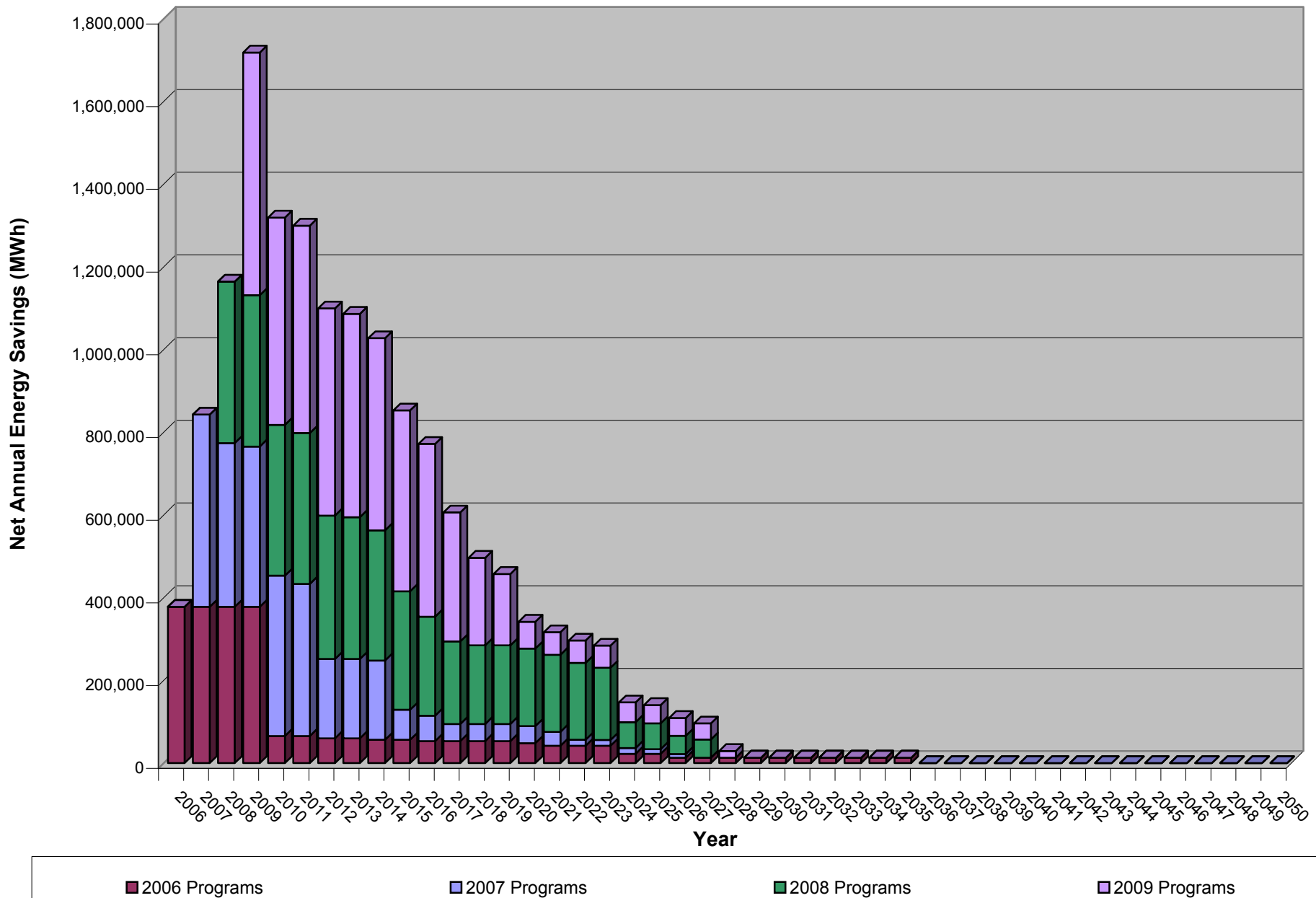
Net Annual Energy Savings, End-User Level, By Year Niagara Peninsula Energy Inc.



Net Summer Peak Demand Savings, End-User Level, By Year Province-Wide



Net Annual Energy Savings, End-User Level, By Year Province-Wide



OPA Conservation & Demand Management Programs

Initiative Results at End-User Level

For: Niagara Peninsula Energy Inc.

Net Summer Peak Demand Savings (MW)

#	Initiative Name	Program Name	Program Year	Results Status	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
1	Secondary Refrigerator Retirement Pilot	Consumer	2006	Final	#	0.0141	0.0141	0.0141	0.0141	0.0141	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
2	Cool & Hot Savings Rebate	Consumer	2006	Final	#	0.1427	0.1427	0.1427	0.1427	0.1427	0.1427	0.1427	0.1013	0.1013	0.1013	0.1013	0.1013	0.1013	0.0437	0.0231	0.0231	0.0231	0.0000	0.0000	0.0000	0.0000	0.0000	
3	Every Kilowatt Counts	Consumer	2006	Final	#	0.0471	0.0471	0.0471	0.0471	0.0471	0.0471	0.0471	0.0471	0.0471	0.0471	0.0471	0.0471	0.0471	0.0389	0.0389	0.0389	0.0017	0.0017	0.0000	0.0000	0.0000	0.0000	
4	Demand Response 1	Business, Industrial	2006	Final	#	2.7514	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
5	Loblaw & York Region Demand Response	Business, Industrial	2006	Final	#	0.1347	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
6	Great Refrigerator Roundup	Consumer	2007	Final	#	0.0000	0.0214	0.0214	0.0214	0.0214	0.0195	0.0195	0.0195	0.0195	0.0149	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
7	Cool & Hot Savings Rebate	Consumer	2007	Final	#	0.0000	0.1502	0.1502	0.1502	0.1502	0.1385	0.1385	0.1385	0.1385	0.1385	0.1385	0.1385	0.1385	0.1385	0.1385	0.0257	0.0257	0.0257	0.0000	0.0000	0.0000	0.0000	
8	Every Kilowatt Counts	Consumer	2007	Final	#	0.0000	0.0523	0.0474	0.0474	0.0474	0.0474	0.0474	0.0474	0.0474	0.0115	0.0115	0.0005	0.0005	0.0005	0.0005	0.0005	0.0002	0.0002	0.0000	0.0000	0.0000	0.0000	
9	peaksaver®	Consumer, Business	2007	Final	#	0.0000	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
10	Summer Savings	Consumer	2007	Final	#	0.0000	0.9564	0.2852	0.1373	0.1373	0.1373	0.1373	0.1373	0.1361	0.1361	0.1361	0.1361	0.1361	0.1361	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
11	Aboriginal	Consumer	2007	Final	#	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	#	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
13	Social Housing Pilot	Consumer Low-Income	2007	Final	#	0.0000	0.0144	0.0144	0.0144	0.0144	0.0144	0.0144	0.0144	0.0144	0.0144	0.0144	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
14	Energy Efficiency Assistance for Houses Pilot	Consumer Low-Income	2007	Final	#	0.0000	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0011	0.0000	0.0000	0.0000	0.0000	
15	Electricity Retrofit Incentive	Business	2007	Final	#	0.0000	0.0032	0.0032	0.0032	0.0032	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
16	Toronto Comprehensive	Business	2007	Final	#	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
17	Demand Response 1	Business, Industrial	2007	Final	#	0.0000	3.2800	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
18	Loblaw & York Region Demand Response	Business, Industrial	2007	Final	#	0.0000	0.2729	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	#	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
20	Great Refrigerator Roundup	Consumer	2008	Final	#	0.0000	0.0000	0.0287	0.0287	0.0287	0.0287	0.0282	0.0282	0.0282	0.0209	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
21	Cool Savings Rebate	Consumer	2008	Final	#	0.0000	0.0000	0.1460	0.1460	0.1460	0.1460	0.1460	0.1460	0.1460	0.1460	0.1460	0.1460	0.1460	0.1460	0.1460	0.1460	0.1184	0.1184	0.1184	0.0000	0.0000	0.0000	
22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	#	0.0000	0.0000	0.0638	0.0610	0.0610	0.0610	0.0554	0.0554	0.0426	0.0383	0.0281	0.0226	0.0200	0.0098	0.0098	0.0098	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
23	peaksaver®	Consumer, Business	2008	Final	#	0.0000	0.0000	0.5678	0.5678	0.5678	0.5678	0.5678	0.5678	0.5678	0.5678	0.5678	0.5678	0.5678	0.5678	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
24	Summer Sweepstakes	Consumer	2008	Final	#	0.0000	0.0000	0.2195	0.1259	0.1259	0.1259	0.1259	0.1259	0.1259	0.1259	0.1215	0.1215	0.1202	0.1202	0.1202	0.1187	0.1181	0.1123	0.1123	0.1123	0.1123	0.0000	
25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	#	0.0000	0.0000	0.0773	0.0773	0.0773	0.0773	0.0773	0.0773	0.0773	0.0773	0.0761	0.0761	0.0761	0.0761	0.0761	0.0738	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
26	Toronto Comprehensive	Consumer, Consumer Low-Income, Business	2008	Final	#	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
27	High Performance New Construction	Business	2008	Final	#	0.0000	0.0000	0.0034	0.0034	0.0034	0.0034	0.0034	0.0034	0.0034	0.0034	0.0034	0.0034	0.0034	0.0034	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
28	Power Savings Blitz	Business	2008	Final	#	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
29	Demand Response 1	Business, Industrial	2008	Final	#	0.0000	0.0000	4.4200	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
30	Demand Response 3	Business, Industrial	2008	Final	#	0.0000	0.0000	0.8547	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
31	Loblaw & York Region Demand Response	Business, Industrial	2008	Final	#	0.0000	0.0000	0.2937	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
32	Renewable Energy Standard Offer	Consumer, Business	2008	Final	#	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
33	Other Customer Based Generation	Business	2008	Final	#	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
34	LDC Custom - Hydro One Networks Inc. - Double Return	Business, Industrial	2008	Final	#	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
35	Great Refrigerator Roundup	Consumer	2009	Final	#	0.0000	0.0000	0.0000	0.0450	0.0450	0.0450	0.0439	0.0298	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
36	Cool Savings Rebate	Consumer	2009	Final	#	0.0000	0.0000	0.0000	0.1901	0.1901	0.1901	0.1892	0.1891	0.1890	0.1890	0.1890	0.1890	0.1890	0.1861	0.1861	0.1861	0.1861	0.1816	0.1816	0.1816	0.1335	0.0000	
37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	#	0.0000	0.0000	0.0000	0.0508	0.0500	0.0500	0.0500	0.0498	0.0498	0.0461	0.0461	0.0353	0.0353	0.0313	0.0313	0.0159	0.0159	0.0152	0.0026	0.0012	0.0007	0.0000	
38	peaksaver®	Consumer, Business	2009	Final	#	0.0000	0.0000	0.0000	0.0920	0.0920	0.0920	0.0920	0.0920	0.0920	0.0920	0.0920	0.0920	0.0920	0.0920	0.0920	0.0920	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	#	0.0000	0.0000	0.0000	0.2042	0.2042	0.2042	0.2042	0.2042	0.2042	0.1810	0.1810	0.1810	0.1810	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
40	Toronto Comprehensive	Consumer, Consumer Low-Income, Business, Industrial	2009	Final	#	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
41	High Performance New Construction	Business	2009	Final	#	0.0000	0.0000	0.0000	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0384	0.0000	
42	Power Savings Blitz	Business	2009	Final</																								

OPA Conservation & Demand Management Programs

Initiative Results at End-User Level

For: Niagara Peninsula Energy Inc.

Net Energy Savings (MWh)						2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
#	Initiative Name	Program Name	Program Year	Results Status																									
1	Secondary Refrigerator Retirement Pilot	Consumer	2006	Final	#	62	62	62	62	62	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	Cool & Hot Savings Rebate	Consumer	2006	Final	#	154	154	154	154	154	154	154	154	114	114	114	114	114	114	57	22	22	22	0	0	0	0	0	0
3	Every Kilowatt Counts	Consumer	2006	Final	#	3,995	3,995	3,995	3,995	515	515	515	515	515	515	480	480	480	480	445	445	445	445	253	253	147	147	147	147
4	Demand Response 1	Business, Industrial	2006	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Loblaw & York Region Demand Response	Business, Industrial	2006	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	Great Refrigerator Roundup	Consumer	2007	Final	#	0	171	171	171	171	170	170	170	170	138	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	Cool & Hot Savings Rebate	Consumer	2007	Final	#	0	225	225	225	225	225	214	214	214	214	214	214	214	214	214	214	214	24	24	24	0	0	0	0
8	Every Kilowatt Counts	Consumer	2007	Final	#	0	1,349	1,333	1,333	1,333	1,333	1,287	1,287	1,287	1,05	105	105	20	20	20	20	20	12	5	5	0	0	0	0
9	peaksaver®	Consumer, Business	2007	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
10	Summer Savings	Consumer	2007	Final	#	0	1,708	288	109	109	109	109	109	109	69	69	69	69	69	69	69	69	0	0	0	0	0	0	0
11	Aboriginal	Consumer	2007	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
13	Social Housing Pilot	Consumer Low-Income	2007	Final	#	0	123	123	123	123	123	123	123	123	123	123	123	0	0	0	0	0	0	0	0	0	0	0	0
14	Energy Efficiency Assistance for Houses Pilot	Consumer Low-Income	2007	Final	#	0	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	0	0	0	0
15	Electricity Retrofit Incentive	Business	2007	Final	#	0	9	9	9	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	Toronto Comprehensive	Business	2007	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	Demand Response 1	Business, Industrial	2007	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	Loblaw & York Region Demand Response	Business, Industrial	2007	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	Great Refrigerator Roundup	Consumer	2008	Final	#	0	0	268	268	268	268	268	268	268	268	204	204	0	0	0	0	0	0	0	0	0	0	0	0
21	Cool Savings Rebate	Consumer	2008	Final	#	0	0	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	184	184	184	0	0	0	0
22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	#	0	0	1,170	1,165	1,165	1,165	989	989	805	668	422	416	342	342	324	324	324	312	0	0	0	0	0	0
23	peaksaver®	Consumer, Business	2008	Final	#	0	0	11	11	11	11	11	11	11	11	11	11	11	11	11	11	0	0	0	0	0	0	0	0
24	Summer Sweepstakes	Consumer	2008	Final	#	0	0	868	313	313	313	313	313	313	172	172	172	130	130	130	115	110	104	104	104	104	104	0	0
25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	#	0	0	482	482	482	482	482	482	482	443	443	443	443	443	443	443	443	430	0	0	0	0	0	0
26	Toronto Comprehensive	Consumer, Consumer Low-Income, Business	2008	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	High Performance New Construction	Business	2008	Final	#	0	0	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	0	0	0	0	0	0	0
28	Power Savings Blitz	Business	2008	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	Demand Response 1	Business, Industrial	2008	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30	Demand Response 3	Business, Industrial	2008	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	Loblaw & York Region Demand Response	Business, Industrial	2008	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32	Renewable Energy Standard Offer	Consumer, Business	2008	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	Other Customer Based Generation	Business	2008	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34	LDC Custom - Hydro One Networks Inc. - Double Return	Business, Industrial	2008	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
35	Great Refrigerator Roundup	Consumer	2009	Final	#	0	0	0	299	299	299	298	214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	Cool Savings Rebate	Consumer	2009	Final	#	0	0	0	289	289	289	288	286	284	284	284	284	284	278	278	278	278	278	278	272	272	272	228	0
37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	#	0	0	0	502	481	481	481	478	459	365	363	232	232	168	168	118	118	111	57	20	13	13	13	0
38	peaksaver®	Consumer, Business	2009	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	#	0	0	0	1,472	1,472	1,472	1,472	1,472	1,472	1,323	1,220	1,220	1,220	988	0	0	0	0	0	0	0	0	0	0
40	Toronto Comprehensive	Consumer, Consumer Low-Income, Business, I	2009	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	High Performance New Construction	Business	2009	Final	#	0	0	0	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	0
42	Power Savings Blitz	Business	2009	Final	#	0	0	0	985	985	985	985	985	985	985	985	555	0	0	0	0	0	0	0	0	0	0	0	0
43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
44	Demand Response 1	Business, Industrial	2009	Final	#	0	0	0	76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45	Demand Response 2	Business, Industrial	2009	Final	#	0	0	0	725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
46	Demand Response 3	Business, Industrial	2009	Final	#	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
47	Loblaw & York Region Demand Response	Business, Industrial	2009	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	LDC Custom - Thunder Bay Hydro - Phantom Load	Consumer	2009	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
49	LDC Custom - Toronto Hydro - Summer Challenge	Consumer	2009	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50	LDC Custom - PowerStream - Data Centers	Business	2009	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51	Toronto Comprehensive Adjustment	Consumer, Business	2008	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52	LDC Custom - Hydro One Networks Inc. - Double Return Adjustment	Business, Industrial	2008	Final	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2006 Subtotal						4,211	4,211	4,211	4,211	731	731	669	669	629	629	594	594	594	594	538	467	467	467	253	253	147	147	147	147
2007 Subtotal						0	3,589	2,152	1,974	1,974	1,973	1,908	1,908	1,908	653	515	307	307	307	307	238	39	33	33	4	0	0	0	0
2008 Subtotal						0	0	3,033	2,473	2,473	2,473	2,297	2,297	2,113	1,976	1,485	1,276	1,159	1,159	1,142	1,115	1,107	1,030	288	288	104	104	0	0
2009 Subtotal						0	0	0	4,448	3,613	3,613	3,611	3,522	3,287	3,045	2,940	2,379	1,825	1,522	534	484	483	476	417	380	373	328	100	0
Overall Total						4,211	7,801	9,397	13,106	8,791	8,791	8,485	8,395	7,937	6,304														

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OPA Conservation & Demand Management Programs

Measure Results at End-User Level

For: Niagara Peninsula Energy Inc.

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#
1	1	Secondary Refrigerator Retirement Pilot	Consumer	2006	Final	1
2	1	Secondary Refrigerator Retirement Pilot	Consumer	2006	Final	2
3	2	Cool & Hot Savings Rebate	Consumer	2006	Final	1
4	2	Cool & Hot Savings Rebate	Consumer	2006	Final	2
5	2	Cool & Hot Savings Rebate	Consumer	2006	Final	3
6	2	Cool & Hot Savings Rebate	Consumer	2006	Final	4
7	2	Cool & Hot Savings Rebate	Consumer	2006	Final	5
8	2	Cool & Hot Savings Rebate	Consumer	2006	Final	6
9	3	Every Kilowatt Counts	Consumer	2006	Final	1
10	3	Every Kilowatt Counts	Consumer	2006	Final	2
11	3	Every Kilowatt Counts	Consumer	2006	Final	3
12	3	Every Kilowatt Counts	Consumer	2006	Final	4
13	3	Every Kilowatt Counts	Consumer	2006	Final	5
14	3	Every Kilowatt Counts	Consumer	2006	Final	6
15	3	Every Kilowatt Counts	Consumer	2006	Final	7
16	3	Every Kilowatt Counts	Consumer	2006	Final	8
17	3	Every Kilowatt Counts	Consumer	2006	Final	9
18	3	Every Kilowatt Counts	Consumer	2006	Final	10
19	4	Demand Response 1	Business, Industrial	2006	Final	1
20	5	Loblaw & York Region Demand Response	Business, Industrial	2006	Final	1
21	5	Loblaw & York Region Demand Response	Business, Industrial	2006	Final	2
22	6	Great Refrigerator Roundup	Consumer	2007	Final	1
23	6	Great Refrigerator Roundup	Consumer	2007	Final	2
24	6	Great Refrigerator Roundup	Consumer	2007	Final	3
25	6	Great Refrigerator Roundup	Consumer	2007	Final	4
26	6	Great Refrigerator Roundup	Consumer	2007	Final	5
27	6	Great Refrigerator Roundup	Consumer	2007	Final	6
28	6	Great Refrigerator Roundup	Consumer	2007	Final	7
29	6	Great Refrigerator Roundup	Consumer	2007	Final	8
30	6	Great Refrigerator Roundup	Consumer	2007	Final	9
31	7	Cool & Hot Savings Rebate	Consumer	2007	Final	1
32	7	Cool & Hot Savings Rebate	Consumer	2007	Final	2
33	7	Cool & Hot Savings Rebate	Consumer	2007	Final	3
34	7	Cool & Hot Savings Rebate	Consumer	2007	Final	4
35	7	Cool & Hot Savings Rebate	Consumer	2007	Final	5
36	7	Cool & Hot Savings Rebate	Consumer	2007	Final	6
37	7	Cool & Hot Savings Rebate	Consumer	2007	Final	7
38	7	Cool & Hot Savings Rebate	Consumer	2007	Final	8
39	7	Cool & Hot Savings Rebate	Consumer	2007	Final	9
40	8	Every Kilowatt Counts	Consumer	2007	Final	1
41	8	Every Kilowatt Counts	Consumer	2007	Final	2
42	8	Every Kilowatt Counts	Consumer	2007	Final	3
43	8	Every Kilowatt Counts	Consumer	2007	Final	4
44	8	Every Kilowatt Counts	Consumer	2007	Final	5
45	8	Every Kilowatt Counts	Consumer	2007	Final	6
46	8	Every Kilowatt Counts	Consumer	2007	Final	7
47	8	Every Kilowatt Counts	Consumer	2007	Final	8
48	8	Every Kilowatt Counts	Consumer	2007	Final	9
49	8	Every Kilowatt Counts	Consumer	2007	Final	10
50	8	Every Kilowatt Counts	Consumer	2007	Final	11
51	8	Every Kilowatt Counts	Consumer	2007	Final	12
52	8	Every Kilowatt Counts	Consumer	2007	Final	13
53	8	Every Kilowatt Counts	Consumer	2007	Final	14
54	9	peaksaver®	Consumer, Business	2007	Final	1
55	9	peaksaver®	Consumer, Business	2007	Final	2
56	9	peaksaver®	Consumer, Business	2007	Final	3
57	9	peaksaver®	Consumer, Business	2007	Final	4
58	9	peaksaver®	Consumer, Business	2007	Final	5
59	9	peaksaver®	Consumer, Business	2007	Final	6
60	10	Summer Savings	Consumer	2007	Final	1
61	10	Summer Savings	Consumer	2007	Final	2
62	10	Summer Savings	Consumer	2007	Final	3
63	10	Summer Savings	Consumer	2007	Final	4
64	10	Summer Savings	Consumer	2007	Final	5
65	10	Summer Savings	Consumer	2007	Final	6
66	10	Summer Savings	Consumer	2007	Final	7
67	10	Summer Savings	Consumer	2007	Final	8
68	10	Summer Savings	Consumer	2007	Final	9
69	11	Aboriginal	Consumer	2007	Final	1
70	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	1
71	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	2
72	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	3
73	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	4
74	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	5
75	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	6
76	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	7
77	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	8
78	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	9
79	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	10
80	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	11
81	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	12
82	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	13
83	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	14
84	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	15
85	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	16
86	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	17
87	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	18
88	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	19
89	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	20
90	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	21
91	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	22
92	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	23
93	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	24
94	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	25
95	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	26
96	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	27
97	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	28
98	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	29
99	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	30
100	13	Social Housing Pilot	Consumer Low-Income	2007	Final	1
101	14	Energy Efficiency Assistance for Houses Pilot	Consumer Low-Income	2007	Final	1
102	15	Electricity Retrofit Incentive	Business	2007	Final	1
103	16	Toronto Comprehensive	Business	2007	Final	1
104	16	Toronto Comprehensive	Business	2007	Final	2
105	16	Toronto Comprehensive	Business	2007	Final	3
106	17	Demand Response 1	Business, Industrial	2007	Final	1
107	18	Loblaw & York Region Demand Response	Business, Industrial	2007	Final	1
108	18	Loblaw & York Region Demand Response	Business, Industrial	2007	Final	2
109	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	1
110	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	2
111	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	3
112	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	4
113	20	Great Refrigerator Roundup	Consumer	2008	Final	1
114	20	Great Refrigerator Roundup	Consumer	2008	Final	2
115	20	Great Refrigerator Roundup	Consumer	2008	Final	3

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Measure Name	Unit Savings Assumptions				
	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)
Refrigerator Retirement	0.272	1,200	7,200	0.245	1,080
Freezer Retirement	0.204	900	5,400	0.184	810
Energy Star® Central Air Conditioner - Cool Savings	0.399	390	5,460	0.359	351
Programmable Thermostat - Cool Savings	0.181	177	3,179	0.163	159
Central Air Conditioner Tune-ups - Cool Savings	0.420	410	3,280	0.378	369
Energy Star® Compact Fluorescent Light Bulb - Hot Savings	0.169	155	2,789	0.097	89
Efficient Furnace with ECM - Hot Savings	0.496	837	12,550	0.293	494
Programmable Thermostat - Hot Savings	0.028	54	804	0.008	15
Energy Star® Compact Fluorescent Light Bulb - Spring Campaign	0.000	104	418	0.000	94
Electric Timers - Spring Campaign	0.000	183	3,660	0.000	165
Programmable Thermostats - Spring Campaign	0.050	216	3,240	0.045	194
Energy Star® Ceiling Fans - Spring Campaign	0.014	141	2,820	0.013	127
Energy Star® Compact Fluorescent Light Bulb - Autumn Campaign	0.000	104	418	0.000	94
Seasonal Light Emitting Diode Light String - Autumn Campaign	0.000	31	923	0.000	28
Programmable Thermostats - Autumn Campaign	0.118	522	9,398	0.106	470
Dimmers - Autumn Campaign	0.000	139	1,390	0.000	125
Indoor Motion Sensors - Autumn Campaign	0.000	209	4,180	0.000	188
Programmable Baseboard Thermostats - Autumn Campaign	0.000	1,466	26,393	0.000	1,320
Voluntary Load Shedding Project					
Rodan Contract	Custom	Custom	Custom	Custom	Custom
Loblaws Contract	3,000,000	0	0	3,000,000	0
Bottom Freezer Fridge	10,000,000	0	0	10,000,000	0
Chest Freezer	0.115	1,064	9,578	0.084	778
Side by Side Fridge-Freezer	0.067	471	3,772	0.031	216
Single Door Fridge	0.097	900	8,099	0.038	352
Small Freezer (under 10 cubic feet)	0.078	721	6,491	0.030	282
Small Fridge (under 10 cubic feet)	0.048	338	2,738	0.015	102
Top Freezer Fridge	0.052	490	4,410	0.016	147
Upright Freezer	0.079	732	6,586	0.031	286
Window Air Conditioner	0.106	743	5,943	0.049	340
Energy Star® Central Air Conditioner - Hot Savings	0.562	240	1,081	0.242	104
Efficient Furnace with ECM - Hot Savings	0.169	155	2,789	0.097	89
Programmable Thermostat - Hot Savings	0.028	54	804	0.008	15
Energy Star® Central Air Conditioner, Tier 2 - Cool Savings	0.169	155	2,789	0.097	89
Energy Star® Central Air Conditioner, Tier 1 - Cool Savings	0.169	155	2,789	0.097	89
Medium Efficiency Furnace with ECM - Cool Savings	0.496	837	12,550	0.293	494
High Efficiency Furnace with ECM - Cool Savings	0.496	837	12,550	0.293	494
Programmable Thermostat - Cool Savings	0.028	54	804	0.008	15
Central Air Conditioner Tune-ups - Cool Savings	0.257	235	1,175	0.040	37
15 W CFL	0.001	43	344	0.001	34
20+ W CFL	0.002	62	497	0.001	48
Energy Star® Light Fixture	0.006	123	1,966	0.003	68
T8 Fluorescent Tube	0.001	37	670	0.001	29
Seasonal LED Light String	0.000	14	69	0.000	7
Project Porchlight CFL	0.001	43	344	0.001	33
Solar Light	0.000	5	24	0.000	1
Energy Star® Ceiling Fan	0.003	90	898	0.002	49
Furnace Filter	0.011	38	38	0.006	21
Power Bar with Timer	0.006	72	724	0.005	56
Lighting Control Device	0.019	72	722	0.010	40
Outdoor Motion Sensor	0.000	160	1,598	0.000	88
Dimmer Switch	0.001	24	237	0.000	13
Programmable Thermostat	0.000	75	1,127	0.000	41
Residential Air Conditioner - Switch	0.630	0	0	0.567	0
Residential Air Conditioner - Thermostat	0.630	0	0	0.567	0
Residential Electric Water Heater	0.300	0	0	0.270	0
Commercial Air Conditioner - Switch	0.300	0	0	0.270	0
Commercial Air Conditioner - Thermostat	0.300	0	0	0.270	0
Commercial Electric Water Heater	0.300	0	0	0.270	0
Households, Change in Behaviour Only - Behaviour Related	2.925	5,453	5,453	0.351	654
Households, Change in Behaviour Only - Equipment Related	0.000	0	0	0.000	0
Households, Change in Behaviour Only - Compact Fluorescent Light Bulb Related	0.000	0	0	0.000	0
Households, Combination of Change in Behaviour and "Pulled Forward" Equipment - Behaviour Related	1.566	2,919	2,919	0.188	350
Households, Combination of Change in Behaviour and "Pulled Forward" Equipment - Equipment Related	1.374	1,682	3,326	0.165	198
Households, Combination of Change in Behaviour and "Pulled Forward" Equipment - Compact Fluorescent Light Bulb Related	0.005	171	1,367	0.001	21
Households, Change in Behaviour and Incremental Equipment (With Full Equipment Life) - Behaviour Related	1.744	4,822	4,822	0.209	579
Households, Change in Behaviour and Incremental Equipment (With Full Equipment Life) - Equipment Related	1.264	643	9,002	0.152	77
Households, Change in Behaviour and Incremental Equipment (With Full Equipment Life) - Compact Fluorescent Light Bulb Related	0.006	199	1,588	0.001	24
Conservation Kits	0.043	900	3,600	0.043	900
1 - T8 32W w/EL ballast	0.013	42	422	0.013	30
2 - T8 32W w/EL ballast	0.020	46	650	0.020	46
Air-source Heat Pump - Split	6.079	4,437	62,118	6.079	4,437
Automated Controls for HVAC	0.000	18,565	259,910	0.000	18,565
Boiler	0.011	17	238	0.011	17
Ceiling Fan (common area)	0.005	7	98	0.005	7
Ceiling Fan (in-suite)	0.005	7	98	0.005	7
Central Air Conditioning System - Single	1.073	807	11,298	1.073	807
Central Air Conditioning System - Split	1.936	1,456	20,384	1.936	1,456
CFL Screw-In 15W - in suite	0.005	180	2,520	0.005	180
CFL Screw-In 25W - in suite	0.009	300	4,200	0.009	300
Dimmer Switch	0.004	139	1,946	0.004	139
Energy Star Clotheswasher	0.029	297	4,018	0.029	287
Energy Star Dishwasher	0.010	136	1,904	0.010	136
Energy Star Refrigerator	0.007	69	966	0.007	69
Flood Light, 26W Fluorescent Fixture	0.013	128	1,792	0.013	128
Front Loading Washing Machine	0.111	1,108	15,512	0.111	1,108
Furnace	0.017	25	350	0.017	25
Furnace with DC Motor	0.030	45	630	0.030	45
Ground-source Heat Pump	4.715	3,545	49,630	4.715	3,545
High Pressure Sodium	0.086	749	10,486	0.086	749
Motion Detector	0.000	209	2,926	0.000	209
Occupancy Sensors	0.000	209	2,926	0.000	209
Other CFL Screw-In Light (please specify)	0.011	383	5,359	0.011	383
Other Exterior Lighting (please specify)	0.013	160	2,240	0.013	160
Other Parking Garage Lighting (please specify)	0.051	442	6,193	0.051	442
Photo Sensors	0.000	292	4,088	0.000	292
Programmable Thermostat	0.013	631	8,834	0.013	631
Timer - Outdoor Light	0.000	292	4,088	0.000	292
Ventilating Fan (in-suite)	0.001	12	168	0.001	12
Custom Retrofit Projects	Custom	Custom	Custom	Custom	Custom
Custom Retrofit Projects	Custom	Custom	Custom	Custom	Custom
Custom Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited Project	Custom	Custom	Custom	Custom	Custom
City of Toronto Project	Custom	Custom	Custom	Custom	Custom
Building Owners & Managers Association Project	Custom	Custom	Custom	Custom	Custom
Voluntary Load Shedding Project	Custom	Custom	Custom	Custom	Custom
Rodan Contract	16,400,000	0	0	16,400,000	0
Loblaws Contract	10,000,000	0	0	10,000,000	0
Water	Custom	Custom	Custom	Custom	Custom
SolarPV	Custom	Custom	Custom	Custom	Custom
Wind	Custom	Custom	Custom	Custom	Custom
Biogas	Custom	Custom	Custom	Custom	Custom
Bottom Freezer Fridge	0.079	775	6,975	0.044	426
Chest Freezer	0.085	740	5,920	0.044	385
Side by Side Fridge-Freezer	0.079	775	6,975	0.044	426

Single Door Fridge	0.079	775	6,975	0.044	426
Small Freezer (under 10 cubic feet)	0.085	740	5,920	0.044	385
Small Fridge (under 10 cubic feet)	0.079	775	6,975	0.044	426
Top Freezer Fridge	0.079	775	6,975	0.044	426
Upright Freezer	0.085	740	5,920	0.044	385
Window Air Conditioner	0.199	197	887	0.072	71
2007 Energy Star® Central Air Conditioner, Tier 2	0.170	155	2,795	0.097	89
2007 Energy Star® Central Air Conditioner, Tier 1	0.170	155	2,795	0.097	89
2007 Medium Efficiency Furnace with ECM	0.496	637	12,550	0.293	494
2007 High Efficiency Furnace with ECM	0.496	637	12,550	0.293	494
2007 Programmable Thermostat	0.028	54	808	0.008	15
2007 Central Air Conditioner Tune-ups	0.257	235	1,175	0.040	37
2008 Energy Star® Central Air Conditioner, Tier 2	0.137	125	2,255	0.078	72
2008 Energy Star® Central Air Conditioner, Tier 1	0.137	125	2,255	0.078	72
2008 Efficient Furnace with ECM	0.485	819	14,748	0.287	484
2008 Programmable Thermostat	0.028	54	807	0.008	15
Energy Star® Qualified Compact Fluorescent Light Bulbs	0.002	53	424	0.001	28
Energy Star® Qualified Dimmable CFLs	0.003	98	587	0.001	37
Energy Star® Qualified Decorative CFLs	0.001	30	122	0.000	12
Energy Star® Qualified Compact Fluorescent Floods (Indoor & Outdoor)	0.003	88	613	0.001	33
Energy Star® Qualified Light Fixtures	0.004	133	2,136	0.001	45
T8 Fluorescent Fixtures	0.001	37	595	0.000	12
Lighting Control Devices	0.008	102	1,022	0.001	46
Power Bars with Timers	0.004	53	533	0.002	22
Car block heater timer	0.000	0	0	0.000	0
Heavy Duty Timers	0.017	301	3,012	0.006	100
Programmable Thermostats - Baseboard	0.000	64	955	0.000	30
Air Conditioner/Furnace Filters	0.021	38	38	0.007	13
Awnings	0.000	0	0	0.000	0
Window Films	0.000	0	0	0.000	0
Electric Water Heater Blankets	0.000	0	0	0.000	0
Pipe Wrap	0.003	38	228	0.001	18
Low-Flow Toilets	0.000	0	0	0.000	0
Keep Cool Pilot - Dehumidifier	0.290	500	5,998	0.102	175
Keep Cool Pilot - Room Air Conditioner	0.142	141	1,266	0.060	88
Rewards for Recycling - Dehumidifier	0.290	500	5,998	0.128	220
Rewards for Recycling - Room Air Conditioner	0.142	141	1,266	0.062	82
Rewards for Recycling - Halogen Lamp	0.009	275	4,403	0.004	132
Residential Air Conditioner - Switch	0.865	17	225	0.779	16
Residential Air Conditioner - Thermostat	0.865	17	225	0.779	16
Residential Electric Water Heater	0.300	6	78	0.270	5
Commercial Air Conditioner - Switch	3.700	74	962	3.330	67
Commercial Air Conditioner - Thermostat	3.700	74	962	3.330	67
Commercial Electric Water Heater	1.850	37	481	1.665	33
Registered qualified active households	0.111	421	2,202	0.086	327
Registered unqualified active households	0.111	421	2,202	0.086	327
Registered unqualified inactive households	0.111	421	2,202	0.086	327
Non-registered active households	0.005	21	112	0.004	17
Agribusiness ENERGY STAR® Rated Exit Signs, All sizes - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness ENERGY STAR® Rated CFLs, Screw in. All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness ENERGY STAR® Rated CFLs, Hard wired. All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Standard Performance T8, Single lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Standard Performance T8, Double lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Standard Performance T8, Triple lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Standard Performance T8, Quadraple lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadraple lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness T5 Fixtures, High Bay T5, Maximum 6 lamps/fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Metal Halide, 320 W Ceramic pulse start - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Occupancy Sensors, Switch plate mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Occupancy Sensors, Ceiling mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Creep Heat Pads, up to 100W maximum - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Creep Heat Pads, up to 200W maximum - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness High Temperature Cutout Thermostat - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Creep Heat Controller - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Energy Efficient Ventilation Exhaust Fans - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Low Energy Livestock Waterers - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Photocell and Timer for Lighting Control - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Exit Signs, 5 W or less - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System ENERGY STAR® Rated CFLs, Screw in. All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Single lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Double lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Triple lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Quadraple lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadraple lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System T5 Fixtures, High Bay T5, Maximum 6 lamps/fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Metal Halide, 320 W Ceramic pulse start - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 2 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 7.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 10 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 15 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 20 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 25 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 30 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 40 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 50 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 60 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 75 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 100 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 125 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 150 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 200 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 1 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 1.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 15 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 20 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 25 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 15 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 30 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive

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Agribusiness Creep Heat Controller - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Energy Efficient Ventilation Exhaust Fans - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Low Energy Livestock Waterers - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Photocell and Timer for Lighting Control - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Exit Signs, 5 W or less - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System ENERGY STAR® Rated CFLs, Screw in, All sizes < 40 W - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System ENERGY STAR® Rated CFLs, Hard wired, All sizes < 40 W - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Single lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Double lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Triple lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Quadruple lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadruple lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System T5 Fixtures, High Bay T5, Maximum 6 lamp fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Metal Halide, 320 W Ceramic pulse start - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 2 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 3 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 7.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 10 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 15 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 20 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 25 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 30 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 40 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 50 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 60 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 75 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 100 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 125 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 150 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 200 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 1 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 1.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 3 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 15 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 20 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 25 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 15 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 30 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 45 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 75 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 112.5 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 150 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 225 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 300 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 500 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 750 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 1000 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC Single Phase <= 5.4 Tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 3 Phase <= 5.4 Tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC >5.4 & <= 11.25 tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC >11.25 & <= 20 tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 25 tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Custom Project - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Toronto Hydro-Electric System Limited - Commercial Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - Take A Load Off Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - Keep Cool Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - TABLA SLED Exchange Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - Low-Income Project	Custom	Custom	Custom	Custom	Custom
City of Toronto - Commercial Project	Custom	Custom	Custom	Custom	Custom
City of Toronto - Multi-Family Project	Custom	Custom	Custom	Custom	Custom
Building Owners & Managers Association Project - Commercial Project	Custom	Custom	Custom	Custom	Custom
Custom Project	Custom	Custom	Custom	Custom	Custom
T8 Fixture With Electronic Ballast	0.021	151	2,267	0.020	141
Energy Star® rated LED Exit Sign	0.032	237	3,784	0.030	220
Energy Star® rated CLF	0.026	191	382	0.024	177
Electric Water Heater Tank Wrap	0.047	436	3,054	0.044	406
Electric Water Heater Pipe Insulation	0.030	277	4,151	0.028	257
Aerator	0.033	310	1,549	0.031	288
Halogen	1.960	14	14	1.823	13
Other	0.000	0	0	0.000	0
Voluntary Load Shedding Project	Custom	Custom	Custom	Custom	Custom
Contractual Load Shedding Project	Custom	Custom	Custom	Custom	Custom
Rodan Contract	19,210,000	0	0	19,210,000	0
Loblaws Contract	10,000,000	0	0	10,000,000	0
Water	Custom	Custom	Custom	Custom	Custom
SolarPV	Custom	Custom	Custom	Custom	Custom
Wind	Custom	Custom	Custom	Custom	Custom
Biogas	Custom	Custom	Custom	Custom	Custom
Combined Heat & Power	Custom	Custom	Custom	Custom	Custom
Custom Project	Custom	Custom	Custom	Custom	Custom
Bottom Freezer Fridge - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Bottom Freezer Fridge - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Bottom Freezer Fridge - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Bottom Freezer Fridge - Not Replaced - Running Part Time (38% of the time)	0.094	674	3,369	0.051	365
Bottom Freezer Fridge - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.063	454	2,272	0.034	246
Bottom Freezer Fridge - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.070	498	2,492	0.038	270
Bottom Freezer Fridge - Not Replaced - Running All Time (100% of the time)	0.246	1,769	8,847	0.134	959
Bottom Freezer Fridge - Standard Efficiency Unit Replacement - Running All Time (100% of the time)	0.167	1,193	5,960	0.090	647
Bottom Freezer Fridge - Energy Star Unit Replacement - Running All Time (100% of the time)	0.183	1,308	6,542	0.099	709
Chest Freezer - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Chest Freezer - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Chest Freezer - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Chest Freezer - Not Replaced - Running Part Time (26% of the time)	0.039	282	1,129	0.020	146
Chest Freezer - Standard Efficiency Unit Replacement - Running Part Time (26% of the time)	0.030	247	989	0.018	128
Chest Freezer - Energy Star Unit Replacement - Running Part Time (26% of the time)	0.036	261	1,042	0.019	136
Chest Freezer - Not Replaced - Running All Time (100% of the time)	0.153	1,096	4,385	0.079	568
Chest Freezer - Standard Efficiency Unit Replacement - Running All Time (100% of the time)	0.133	959	3,837	0.069	497
Chest Freezer - Energy Star Unit Replacement - Running All Time (100% of the time)	0.141	1,012	4,048	0.073	524
Side by Side Fridge-Freezer - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Side by Side Fridge-Freezer - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Side by Side Fridge-Freezer - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Side by Side Fridge-Freezer - Not Replaced - Running Part Time (38% of the time)	0.071	507	2,534	0.038	275
Side by Side Fridge-Freezer - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.036	260	1,299	0.020	141
Side by Side Fridge-Freezer - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.043	309	1,546	0.023	168
Side by Side Fridge-Freezer - Not Replaced - Running All Time (100% of the time)	0.185	1,331	6,653	0.100	721
Side by Side Fridge-Freezer - Standard Efficiency Unit Replacement - Running All Time (100% of the time)	0.095	682	3,410	0.052	370

Side by Side Fridge-Freezer - Energy Star Unit Replacement - Running All Time (100% of time time)	0.113	812	4.059	0.061	440
Single Door Fridge - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Single Door Fridge - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Single Door Fridge - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Single Door Fridge - Not Replaced - Running Part Time (38% of the time)	0.058	418	2.090	0.032	227
Single Door Fridge - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.033	237	1.186	0.018	129
Single Door Fridge - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.038	273	1.367	0.021	148
Single Door Fridge - Not Replaced - Running All Time (100% of time time)	0.153	1,097	5.487	0.083	595
Single Door Fridge - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.087	623	3.115	0.047	338
Single Door Fridge - Energy Star Unit Replacement - Running All Time (100% of time time)	0.100	718	3.589	0.054	389
Small Fridge (under 10 cubic feet) - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Fridge (under 10 cubic feet) - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Fridge (under 10 cubic feet) - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Fridge (under 10 cubic feet) - Not Replaced - Running Part Time (38% of the time)	0.065	466	2.332	0.035	253
Small Fridge (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.035	252	1.261	0.019	137
Small Fridge (under 10 cubic feet) - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.041	295	1.475	0.022	160
Small Fridge (under 10 cubic feet) - Not Replaced - Running All Time (100% of time time)	0.170	1,229	6.124	0.092	694
Small Fridge (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.092	662	3.311	0.050	359
Small Fridge (under 10 cubic feet) - Energy Star Unit Replacement - Running All Time (100% of time time)	0.108	775	3.874	0.059	420
Small Freezer (under 10 cubic feet) - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Freezer (under 10 cubic feet) - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Freezer (under 10 cubic feet) - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Freezer (under 10 cubic feet) - Not Replaced - Running Part Time (26% of the time)	0.041	296	1.183	0.021	153
Small Freezer (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running Part Time (26% of the time)	0.027	191	762	0.014	99
Small Freezer (under 10 cubic feet) - Energy Star Unit Replacement - Running Part Time (26% of the time)	0.028	201	804	0.014	104
Small Freezer (under 10 cubic feet) - Not Replaced - Running All Time (100% of time time)	0.160	1,148	4.593	0.083	595
Small Freezer (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.103	740	2.960	0.053	383
Small Freezer (under 10 cubic feet) - Energy Star Unit Replacement - Running All Time (100% of time time)	0.109	781	3.123	0.056	404
Top Freezer Fridge - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Top Freezer Fridge - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Top Freezer Fridge - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Top Freezer Fridge - Not Replaced - Running Part Time (38% of the time)	0.065	470	2.349	0.035	255
Top Freezer Fridge - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.035	252	1.259	0.019	137
Top Freezer Fridge - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.041	295	1.477	0.022	160
Top Freezer Fridge - Not Replaced - Running All Time (100% of time time)	0.172	1,234	6.168	0.093	698
Top Freezer Fridge - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.092	661	3.307	0.050	358
Top Freezer Fridge - Energy Star Unit Replacement - Running All Time (100% of time time)	0.108	778	3.879	0.059	421
Upright Freezer - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Upright Freezer - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Upright Freezer - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Upright Freezer - Not Replaced - Running Part Time (26% of the time)	0.051	365	1.458	0.026	189
Upright Freezer - Standard Efficiency Unit Replacement - Running Part Time (26% of the time)	0.025	178	718	0.015	93
Upright Freezer - Energy Star Unit Replacement - Running Part Time (26% of the time)	0.026	189	758	0.014	98
Upright Freezer - Not Replaced - Running All Time (100% of time time)	0.197	1,416	5.663	0.102	733
Upright Freezer - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.097	697	2.789	0.050	361
Upright Freezer - Energy Star Unit Replacement - Running All Time (100% of time time)	0.102	736	2.943	0.053	381
Dehumidifier - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Dehumidifier - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Dehumidifier - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Dehumidifier - Not Replaced - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Dehumidifier - Standard Efficiency Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Dehumidifier - Energy Star Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Dehumidifier - Not Replaced - Running All Time (100% of time time)	0.972	960	3.842	0.350	346
Dehumidifier - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.547	540	2.162	0.177	195
Dehumidifier - Energy Star Unit Replacement - Running All Time (100% of time time)	0.468	463	1.851	0.169	167
Window Air Conditioner - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Not Replaced - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Standard Efficiency Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Energy Star Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Not Replaced - Running All Time (100% of time time)	0.375	371	1.112	0.133	132
Window Air Conditioner - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.119	118	353	0.042	42
Window Air Conditioner - Energy Star Unit Replacement - Running All Time (100% of time time)	0.142	141	422	0.051	50
Energy Star® 14.5 SEER (Tier 1) Central Air Conditioner (CAC)	0.123	113	2.028	0.071	65
Energy Star® 14.5 SEER (Tier 1) Central Air Conditioner (CAC) with change in behaviour	0.346	317	5.734	0.203	183
Energy Star® 15.0 SEER (Tier 2) Central Air Conditioner (CAC)	0.193	182	3.182	0.112	102
Energy Star® 15.0 SEER (Tier 2) Central Air Conditioner (CAC) with change in behaviour	0.400	366	6.593	0.231	212
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, AHRI Matched CAC & Furnace, Continuous Fan, No change	1.658	2,773	52.696	0.658	1,101
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, AHRI Matched CAC & Furnace, Non-continuous Fan, No change	0.183	324	6.159	0.073	129
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, AHRI Matched CAC & Furnace, Continuous Fan, Change from non-continuous	0.054	91	1.730	0.022	36
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Unmatched CAC & Furnace, Continuous Fan, No change	1.687	2,823	53.628	0.670	1,121
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Unmatched CAC & Furnace, Non-continuous Fan, No change	0.211	373	7.091	0.084	148
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Unmatched CAC & Furnace, Continuous Fan, Change from non-continuous	0.084	140	2.661	0.033	56
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Heating only, Continuous Fan, No change	0.837	1,535	29.162	0.332	609
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Heating only, Non-continuous Fan, No change	0.177	324	6.159	0.070	129
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Heating only, Continuous Fan, Change from non-continuous	0.105	192	3.650	0.042	76
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, AHRI Matched CAC & Furnace, Continuous Fan, No change	1.714	2,867	54.454	0.681	1,138
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, AHRI Matched CAC & Furnace, Non-continuous Fan, No change	0.207	366	6.593	0.217	202
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, AHRI Matched CAC & Furnace, Continuous Fan, Change from non-continuous	-0.029	-49	-931	-0.012	-19
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Unmatched CAC & Furnace, Continuous Fan, No change	1.750	2,927	55.605	0.695	1,162
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Unmatched CAC & Furnace, Non-continuous Fan, No change	0.151	267	5.076	0.060	106
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Unmatched CAC & Furnace, Continuous Fan, Change from non-continuous	0.007	11	209	0.003	4
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Heating only, Continuous Fan, No change	0.856	1,570	29.827	0.340	623
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Heating only, Non-continuous Fan, No change	0.111	207	3.935	0.041	85
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Heating only, Continuous Fan, Change from non-continuous	0.041	76	1.445	0.016	30
Programmable Thermostat - Central Air Conditioning (CAC) & Gas Heating	0.026	30	452	0.010	12
Programmable Thermostat - Energy Star® Central Air Conditioning (CAC) & Gas Heating	0.022	26	385	0.009	10
Programmable Thermostat - Gas Heating only	0.000	9	140	0.000	4
Participant Spillover - Lighting	0.001	40	200	0.001	40
Participant Spillover - Cooling or Heating	0.007	109	300	0.007	100
Participant Spillover - Water heating	0.011	141	1,411	0.011	141
Participant Spillover - Appliances	0.008	76	304	0.008	76
Participant Spillover - Insulation of other weatherization	0.029	75	750	0.029	75
Participant Spillover - Windows	0.085	100	1,001	0.085	100
Participant Spillover - Roof products	0.004	50	750	0.004	50
Participant Spillover - Other products	0.004	50	250	0.004	50
Energy Star Qualified Compact Fluorescent - Spring Campaign - Participant Rebated	0.001	23	185	0.000	16
ENERGY STAR Decorative CFLs - Spring Campaign - Participant Rebated	0.001	28	155	0.001	20
ENERGY STAR Fixtures - Spring Campaign - Participant Rebated	0.004	116	1,852	0.002	61
ENERGY STAR Ceiling Fans - Spring Campaign - Participant Rebated	0.002	71	715	0.002	55
Heavy Duty Pool and Spa Timers - Spring Campaign - Participant Rebated	0.060	454	4,541	0.045	344
Clotheslines - Spring Campaign - Participant Rebated	0.009	77	773	0.008	43
Pipe Wrap - Spring Campaign - Participant Rebated	0.001	8	48	0.000	6
Water Blanket - Spring Campaign - Participant Rebated	0.004	52	525	0.003	42
Window Film - Spring Campaign - Participant Rebated	0.000	0	0	0.000	0
Energy Star Qualified Window Air Conditioner - Spring Campaign - Participant Promoted	0.098	96	1,157	0.065	65
Energy Star Qualified Dehumidifiers - Spring Campaign - Participant Promoted	0.025	284	3,408	0.017	193
Programmable Thermostat - Spring Campaign - Participant Promoted	0.050	138	2,067	0.023	62
Solar Power Products - Spring Campaign - Participant Promoted	0.001	5	24	0.000	3
Control Products - Spring Campaign - Participant Promoted	0.001	72	722	0.001	39
Window Blinds and Awnings - Spring Campaign - Participant Promoted	0.000	0	0	0.000	0
Reduce power to electronics (Behavioural) - Spring Campaign - Participant Spillover	0.002	21	21	0.000	3
Installed CFLs - Spring Campaign - Participant Spillover	0.003	101	811	0.000	13
Washed in Cold Laundry (Behavioural) - Spring Campaign - Participant Spillover	0.002	30	30	0.000	4
Turned off/Reduced lights (Behavioural) - Spring Campaign - Participant Spillover	0.008	263	263	0.001	31
Dried clothes outside or on rack (Behavioural) - Spring Campaign - Participant Spillover	0.008	74	74	0.001	8
Installed a new energy efficient appliance - Refrigerator - Spring Campaign - Participant Spillover	0.007	65	908	0.001	9
Unplugged devices usually left plugged in (Behavioural) - Spring Campaign - Participant Spillover	0.006	70	70	0.001	14
Installed a new energy efficient appliance - Clothes washing machine - Spring Campaign - Participant Spillover	0.014	122	1,713	0.002	14
Added ceiling/attic/wall/basement insulation - Spring Campaign - Participant Spillover	0.104	394	7,880	0.012	46
Installed Programmable Thermostat - Spring Campaign - Participant Spillover	0.022	308	4,625	0.003	39
Energy Star Qualified Compact Fluorescent - Spring Campaign - Non-Participant Rebated	0.001	26	179	0.000	8
ENERGY STAR Decorative CFLs - Spring Campaign - Non-Participant Rebated	0.001	26	157	0.000	10
ENERGY STAR Fixtures - Spring Campaign - Non-Participant Rebated	0.002	68	1,083	0.001	27
ENERGY STAR Ceiling Fans - Spring Campaign - Non-Participant Rebated	0.002	71	715	0.000	10
Heavy Duty Pool and Spa Timers - Spring Campaign - Non-Participant Rebated	0.060	454	4,541	0.008	61
Clotheslines - Spring Campaign - Non-Participant Rebated	0.009	77	773	0.001	10

Pipe Wrap - Spring Campaign - Non-Participant Rebated	0.001	8	48	0.000	1
Water Blanket - Spring Campaign - Non-Participant Rebated	0.004	52	525	0.001	7
Window Film - Spring Campaign - Non-Participant Rebated	0.000	0	0	0.000	0
Energy Star Qualified Window Air Conditioner - Spring Campaign - Non-Participant Promoted	0.096	96	1,157	0.042	42
Energy Star Qualified Dehumidifiers - Spring Campaign - Non-Participant Promoted	0.025	284	3,408	0.011	125
Programmable Thermostat - Spring Campaign - Non-Participant Promoted	0.050	138	2,067	0.015	40
Solar Power Products - Spring Campaign - Non-Participant Promoted	0.000	5	24	0.000	2
Control Products - Spring Campaign - Non-Participant Promoted	0.001	72	722	0.000	25
Window Blinds and Awnings - Spring Campaign - Non-Participant Promoted	0.000	0	0	0.000	0
Energy Star Qualified Compact Fluorescent - Autumn Campaign - Participant Rebated	0.001	25	204	0.001	18
ENERGY STAR Specialty CFLs - Autumn Campaign - Participant Rebated	0.001	21	125	0.000	15
ENERGY STAR Fixtures - Autumn Campaign - Participant Rebated	0.004	119	1,856	0.003	83
Weatherstripping - adhesive foam or V-strip - Autumn Campaign - Participant Rebated	0.001	15	229	0.001	9
Weatherstripping - door frame kits - Autumn Campaign - Participant Rebated	0.001	17	257	0.001	9
Programmable Thermostat - Autumn Campaign - Participant Rebated	0.000	32	482	0.000	22
Pipe Wrap - Autumn Campaign - Participant Rebated	0.001	7	39	0.000	3
Water Blanket - Autumn Campaign - Participant Rebated	0.004	56	558	0.003	35
Lighting/Appliance Controls - Autumn Campaign - Participant Rebated	0.001	21	365	0.001	15
Energy Star Qualified Holiday LED Lights - Autumn Campaign - Participant Promoted	0.000	14	69	0.000	8
Dimmer Switches - Autumn Campaign - Participant Promoted	0.001	24	237	0.000	12
Solar Powered Products - Autumn Campaign - Participant Promoted	0.000	6	22	0.000	3
Washed laundry with cold water - Autumn Campaign - Participant Spillover	0.002	30	30	0.000	5
Turned off / reduced use of power to electronics - Autumn Campaign - Participant Spillover	0.002	21	21	0.000	4
Turned off / reduced use of lights - Autumn Campaign - Participant Spillover	0.008	263	263	0.001	43
Dried clothes outside or inside on a rack - Autumn Campaign - Participant Spillover	0.008	74	74	0.001	10
Turned down the thermostat setting on my furnace - Autumn Campaign - Participant Spillover	0.000	270	270	0.000	51
Unplugged devices usually plugged into outlet - Autumn Campaign - Participant Spillover	0.006	70	70	0.001	13
Installed a new energy efficient appliance - Refrigerator - Autumn Campaign - Participant Spillover	0.007	65	908	0.002	16
Added ceiling/attic/wall/basement insulation - Autumn Campaign - Participant Spillover	0.000	394	7,880	0.000	87
Replaced my old furnace with a high efficiency furnace - Autumn Campaign - Participant Spillover	0.192	352	5,280	0.038	89
Installed a new energy efficient appliance - Clothes washing machine - Autumn Campaign - Participant Spillover	0.049	142	2,127	0.010	28
Energy Star Qualified Compact Fluorescent - Autumn Campaign - Non-Participant Rebated	0.001	24	189	0.000	3
ENERGY STAR Specialty CFLs - Autumn Campaign - Non-Participant Rebated	0.001	30	180	0.000	5
ENERGY STAR Fixtures - Autumn Campaign - Non-Participant Rebated	0.001	36	568	0.000	9
Weatherstripping - adhesive foam or V-strip - Autumn Campaign - Non-Participant Rebated	0.001	15	218	0.000	1
Weatherstripping - door frame kits - Autumn Campaign - Non-Participant Rebated	0.001	17	260	0.000	1
Programmable Thermostat - Autumn Campaign - Non-Participant Rebated	0.000	83	1,249	0.000	15
Pipe Wrap - Autumn Campaign - Non-Participant Rebated	0.000	6	37	0.000	1
Water Blanket - Autumn Campaign - Non-Participant Rebated	0.003	40	397	0.001	9
Lighting/Appliance Controls - Autumn Campaign - Non-Participant Rebated	0.001	42	723	0.000	4
Energy Star Qualified Holiday LED Lights - Autumn Campaign - Non-Participant Promoted	0.000	14	69	0.000	8
Dimmer Switches - Autumn Campaign - Non-Participant Promoted	0.000	24	237	0.000	6
Solar Powered Products - Autumn Campaign - Non-Participant Promoted	0.000	5	18	0.000	2
Working Room Air Conditioner Retirement - Rewards for Recycling Campaign - Incented	0.032	32	185	0.012	12
Working Room Dehumidifier Retirement - Rewards for Recycling Campaign - Incented	0.304	300	2,312	0.142	140
Working Halogen Torchierre Retirement - Rewards for Recycling Campaign - Incented	0.002	58	602	0.001	30
Non-Working Room Air Conditioner Retirement - Rewards for Recycling Campaign - Incented	0.000	0	0	0.000	0
Non-Working Room Dehumidifier Retirement - Rewards for Recycling Campaign - Incented	0.000	0	0	0.000	0
Non-Working Halogen Torchierre Retirement - Rewards for Recycling Campaign - Incented	0.000	0	0	0.000	0
Recycled Second Refrigerator - Rewards for Recycling Campaign - Spillover	0.127	1,238	17,333	0.046	446
Recycled Additional Room Air Conditioner - Rewards for Recycling Campaign - Spillover	0.030	30	174	0.011	11
Recycled Central Air Conditioner - Rewards for Recycling Campaign - Spillover	0.079	72	1,296	0.028	26
Recycled Additional Room Dehumidifier - Rewards for Recycling Campaign - Spillover	0.313	309	2,385	0.113	111
Installed Energy Star® Windows - Rewards for Recycling Campaign - Spillover	0.087	1,530	30,602	0.016	282
Installed Energy Star® CFL Bulbs - Rewards for Recycling Campaign - Spillover	0.001	45	357	0.000	8
Residential Air Conditioner - Switch	0.527	1	13	0.474	1
Residential Air Conditioner - Thermostat	0.527	1	13	0.474	1
Residential Electric Water Heater	0.300	0	0	0.270	0
Commercial Air Conditioner - Switch	0.860	0	0	0.774	0
Commercial Air Conditioner - Thermostat	0.860	0	0	0.774	0
Commercial Electric Water Heater	0.300	0	0	0.270	0
Lighting System ENERGY STAR® Rated Exit Signs - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Refrigerated Display Case LED Strip Lights - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Screw-In & GU-24 base CFLs - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System PAR CFLs, <= 11W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System PAR CFLs, 12-20W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System PAR CFLs, 20-30W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 2 Pin CFLs, <14W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 2 Pin CFLs, 14-26W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 2 Pin CFLs, 29-39W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 4 Pin CFLs, <14W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 4 Pin CFLs, 14-26W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 4 Pin CFLs, 29-39W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Dimmable CFLs, <=16W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Dimmable CFLs, 17-20W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Dimmable CFLs, 21-29W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Single Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Double Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Triple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Quadruple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8, Single Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8, Double Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8, Triple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8, Quadruple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance Medium Bay T8, 4 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance Medium Bay T8, 6 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance Medium Bay T8, 8 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance Medium Bay T8, 4 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance Medium Bay T8, 6 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance Medium Bay T8, 8 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System T5, 1-3 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Medium and High Bay T5, 4 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Medium and High Bay T5, 6 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Medium and High Bay T5, 8 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Medium and High Bay T5, 10 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Medium and High Bay T5, 12 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 320W Pulse-Start Ceramic Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System <30W PAR Self-Balasted Ceramic Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 150W Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 360W Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 225W High Pressure Sodium Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System <200W Metal Halide Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 250-360W Metal Halide Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 400W Metal Halide Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System <200W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 250W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 400W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 600W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 1000W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System <25W Infrared Coated Halogen MR16 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 26-35W Infrared Coated Halogen MR16 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System <48W Infrared Coated Halogen PAR Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 49-60W Infrared Coated Halogen PAR Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 2 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 7.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 10 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 15 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 20 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 25 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 30 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 40 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 50 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive

Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC Single Phase <= 5.4 Tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 3 Phase <= 5.4 Tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC >5.4 & <= 11.25 tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 11.25 to <= 20 tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 21.25 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Creep Heat Pads, 75W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Creep Heat Pads, 100W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Creep Heat Pads, 150W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Creep Heat Pads, 200W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial High Temperature Outout Thermostat - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Creep Heat Controller - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Energy Efficient Ventilation Exhaust Fans - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Low Energy Livestock Waterers - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Photocell and Timer for Lighting Control - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial High Speed Low Volume Fans - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Solar Hot Water Collectors - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Non-Electric Storage Tank Hot Water Heaters - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Tankless/Instantaneous Hot Water Heaters - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Drain Water Heat Recovery Systems - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Custom Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - Business Incentive Program (BIP) - Commercial	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - Business Incentive Program (BIP) - Multi-Family	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - Spring Run on Keep Cool	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - TABIA SLED Exchange	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - Low Income	Custom	Custom	Custom	Custom	Custom
City of Toronto - Better Building Partnership (BBP) - Existing Buildings (EB) - Municipalities, Academic Institutions, School Boards & Hospitals (MASH)	Custom	Custom	Custom	Custom	Custom
City of Toronto - Better Building Partnership (BBP) - Multi-Unit Residential Buildings (MURB)	Custom	Custom	Custom	Custom	Custom
City of Toronto - Better Building Partnership (BBP) - New Construction (NC)	Custom	Custom	Custom	Custom	Custom
Building Owners & Managers Association Project (BOMA) - Conservation & Demand Management (CDM)	Custom	Custom	Custom	Custom	Custom
Custom Project	Custom	Custom	Custom	Custom	Custom
1) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 2 - 4' lamps, end to end 32 watt - with 80% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
2) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 1 - 8' lamp with 80% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
3) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 2 - 4' end to end 32 watt lamp with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
4) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 4' end to end 32 watt lamps with 80% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
5) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
6) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
7) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
8) From: 1 Lamp 4' -T12-40W-Magnetic Ballasts to: 1 - 4' 32 watt lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
9) From: 2 Lamps 4' -T12-40W-Magnetic Ballasts to: 1 - 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
10) From: 2 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
11) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
12) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
13) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
14) From: 2 Lamps 4' -T12-34W-Magnetic Ballasts to: 1 - 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
15) From: 2 Lamps 4' -T12-34W-Magnetic Ballasts to: 2 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
16) From: 4 Lamps 4' -T12-34W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
17) From: 4 Lamps 4' -T12-34W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
18) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 U-Shape Lamps 2' -T8-32W-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
19) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 Linear 2' -T8-32W-Electronic Ballasts to: 2 Linear 2' -T8-32W-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
20) From: 2-15W Lamps Exit Sign - incandescent to: 3W LED Energy Star rated LED Exit Sign - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
21) From: 2-15W Lamps Exit Sign - incandescent to: Replace entire fixture with LED sign Energy Star rated LED Exit Sign - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
22) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
23) From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
24) From: 60W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
25) From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
26) From: 60W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 15W CFLPAR38/30 ENERGY STAR® rated PAR CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
27) From: 75W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 16W CFLPAR38/30 ENERGY STAR® rated PAR CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
28) From: 100W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 26W CFL PAR38/30 ENERGY STAR® rated PAR CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
29) From: 40 - 60W standard incandescent PAR Lights - Track lighting or product highlighting to: 15W CFL Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
30) From: 40 - 60W standard incandescent PAR Lights - Track lighting or product highlighting to: 26W CFL Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
31) From: 75W standard incandescent PAR Lights - Track lighting or product highlighting to: 18W CFL Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
32) From: 75W standard incandescent PAR Lights - Track lighting or product highlighting to: 50 Watt Halogen Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
33) From: 90 Watt Halogen PAR Lights - Track lighting or product highlighting to: 23 to 28 watt CFL PAR 38/30 Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
34) From: 90 Watt Halogen PAR Lights - Track lighting or product highlighting to: 60 watt Halogen IR Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
35) From: 100W standard incandescent or greater PAR Lights - Track lighting or product highlighting to: 26W CFL Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
36) From: 100W standard incandescent or greater PAR Lights - Track lighting or product highlighting to: 50-75 watt halogen Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
37) From: No Insulation Jacket (55-119 Gal) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
38) From: No Insulation Jacket (12-14 Gall) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
39) From: No Pipe insulation to: Pipe insulation (10 ft flexible polyethylene insulation on outlet (pipe for 1.2" & 3/4" diameter pipe) Water Heater (Electrical) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
40) From: Aerator (Average 2.75gpm) Low Flow Aerator (Electric Water Heater Only) to: Aerator (Average 1.5 gpm) Low Flow Aerator (Electric Water Heater Only) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
41) From: Authorized Contractor Program (ACP) to: Work Order cost <\$500 (Labour and materials) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
42) From: Authorized Contractor Program (ACP) to: Work Order cost <\$2000 (Labour and materials) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
43) From: Authorized Contractor Program (ACP) to: Work Order cost <\$2001 - \$5000 (Labour and materials) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
44) From: Contractor (Non-Classified Locations) to: First 10 devices or fraction thereof - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
45) From: Contractor (Non-Classified Locations) to: Each additional 10 devices or fraction thereof - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
46) From: 4 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
47) From: 4 Lamps 8' -T12-75W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
48) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 4' lamps with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
49) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 8' lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
50) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 8 - 8' 59watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
51) From: 4 Lamps 8' -T12-60W-Magnetic Ballasts to: 4 - 8' lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
52) From: 2 Lamps 4' -T8-32W-Magnetic Ballasts to: 2 - 4' 25 watt lamps with electronic ballasts T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
53) From: 2 Lamps 4' -T8-32W-Magnetic Ballasts to: 2 - 4' 25 watt lamps with electronic ballasts High Output T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
54) From: 2 - 8' T12 High Output Lamps High Output T12-Magnetic Ballasts to: 2 - 8' High Output T8 lamps with electronic ballasts High Output T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
55) From: 175W Metal Halide Metal Halide to: 1 - 150W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
56) From: 400W Metal Halide Metal Halide to: 1 - 350W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
57) From: 250W Metal Halide Metal Halide to: 4 - 4' Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
58) From: 400W Metal Halide Metal Halide to: 6 - 4' Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
59) From: 400W Metal Halide Metal Halide to: 1 - 10' Linear 2' -T8-32W-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
60) From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL New Fixture (2-pin 1/4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
61) From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL New Fixture (2-pin 1/4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
62) From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL New Fixture (2-pin 1/4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
63) From: 65 - 75W incandescent R Lamp incandescent R Lamp on Dimmers to: 12 - 26W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
64) From: 100 - 150W incandescent R Lamp incandescent R Lamp on Dimmers to: 24 - 26W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
65) From: 100 - 150W incandescent R Lamp incandescent R Lamp on Dimmers to: 12 - 26W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
66) From: 8' T12 Tube Guard T12 Tube Guard to: 8' T8 Tube Guards T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
67) From: 8' T12 Tube Guard T12 Tube Guard to: 8' T8 Tube Guards T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
1) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 2 - 4' lamps, end to end 32 watt - with 80% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
2) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 1 - 8' lamp with 80% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
3) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 2 - 4' end to end 32 watt lamp with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
4) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 4' end to end 32 watt lamps with 80% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
5) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
6) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
7) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
8) From: 1 Lamp 4' -T12-40W-Magnetic Ballasts to: 1 - 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
9) From: 2 Lamps 4' -T12-40W-Magnetic Ballasts to: 1 - 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
10) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
11) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
12) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
13) From: 1 Lamp 4' -T12-34W-Magnetic Ballasts to: 1 - 4' 32 watt lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
14) From: 2 Lamps 4' -T12-34W-Magnetic Ballasts to: 1 - 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
15) From: 4 Lamps 4' -T12-34W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
16) From: 4 Lamps 4' -T12-34W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
17) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 U-Shape Lamps 2' -T8-32W-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
18) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 Linear 2' + Reflector T1718 2' -T8-32W-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
19) From: 2-15W Lamps Exit Sign - incandescent to: 3W LED Energy Star rated LED Exit Sign - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
20) From: 2-15W Lamps Exit Sign - incandescent to: Replace entire fixture with LED sign Energy Star rated LED Exit Sign - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
21) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
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24)	From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector
24)	From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector
25)	From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector
26)	From: 60W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 15W CFLPAR38/30 ENERGY STAR® rated PAR CFL - Food Service Sector
27)	From: 100W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 15W CFLPAR38/30 ENERGY STAR® rated PAR CFL - Food Service Sector
28)	From: 100W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 20W CFL PAR38/30 ENERGY STAR® rated PAR CFL - Food Service Sector
29)	From: 40W standard incandescent PAR Lights - Track lighting or product highlighting to: 15W CFL Energy Star rated Flood CFL - Food Service Sector
30)	From: 40W standard incandescent PAR Lights - Track lighting or product highlighting to: 32 Watt IR coated halogen Energy Star rated Flood CFL - Food Service Sector
31)	From: 75W standard incandescent PAR Lights - Track lighting or product highlighting to: 18W CFL Energy Star rated Flood CFL - Food Service Sector
32)	From: 75W standard incandescent PAR Lights - Track lighting or product highlighting to: 50 Watt Halogen Energy Star rated Flood CFL - Food Service Sector
33)	From: 90 Watt Halogen PAR Lights - Track lighting or product highlighting to: 32 Watt IR coated halogen Energy Star rated Flood CFL - Food Service Sector
34)	From: 90 Watt Halogen PAR Lights - Track lighting or product highlighting to: 60 Watt Halogen IR Energy Star rated Flood CFL - Food Service Sector
35)	From: 100W standard incandescent or greater PAR Lights - Track lighting or product highlighting to: 26W CFL Energy Star rated Flood CFL - Food Service Sector
36)	From: 100W standard incandescent or greater PAR Lights - Track lighting or product highlighting to: 50-75 watt halogen Energy Star rated Flood CFL - Food Service Sector
37)	From: No Insulation Jacket (50-119 Gal) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Food Service Sector
38)	From: No Insulation Jacket (12-40 Gall) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Food Service Sector
39)	From: No Insulation Jacket (12-40 Gall) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Food Service Sector
40)	From: Aerator (Average 2.75gpm) Low Flow Aerator (Electric Water Heater Only) to: Aerator (Average 1.5 gpm) Low Flow Aerator (Electric Water Heater Only) - Food Service Sector
41)	From: Authorized Contractor Program (ACP) to: Work Order cost <\$500 (Labour and materials) - Food Service Sector
42)	From: Authorized Contractor Program (ACP) to: Work Order cost >\$500 - \$2000 (Labour and materials) - Food Service Sector
43)	From: Authorized Contractor Program (ACP) to: Work Order cost >\$2001 - \$5000 (Labour and materials) - Food Service Sector
44)	From: Contractor (Non-Classified Locations) to: First 10 devices or fraction thereof - Food Service Sector
45)	From: Contractor (Non-Classified Locations) to: Each additional 10 devices or fraction thereof - Food Service Sector
46)	From: 4 Lamps 8" -T12-75W-Magnetic Ballasts to: 4 - 4" 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector
47)	From: Contractor (Non-Classified Locations) - Minimum fee if the total fee for the application for inspection is less than \$71 to: - Food Service Sector
48)	From: 2 Lamps 8" -T12-75W-Magnetic Ballasts to: 2 - 8" lamps with 90% ballast factor T8-Electronic Ballast - Food Service Sector
49)	From: 4 Lamps 8" -T12-75W-Magnetic Ballasts to: 4 - 8" lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Food Service Sector
50)	From: 2 Lamps 8" -T12-60W-Magnetic Ballasts to: 2 - 8" 59watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector
51)	From: 2 Lamps 8" -T12-60W-Magnetic Ballasts to: 4 - 8" lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Food Service Sector
52)	From: 2 Lamps 4" -T12-34W-Magnetic Ballasts to: 2 - 4" 25 watt lamps with electronic ballasts T8-Electronic Ballast - Food Service Sector
53)	From: 2 - 2" T12 High Output Lamps High Output T12-Magnetic Ballasts to: 2 - 8" High Output T8 lamps with electronic ballasts High Output T8-Electronic Ballast - Food Service Sector
54)	From: 2 - 8" T12 High Output Lamps High Output T12-Magnetic Ballasts to: 2 - 8" High Output T8 lamps with electronic ballasts High Output T8-Electronic Ballast - Food Service Sector
55)	From: 175W Metal Halide Metal Halide to: 1 - 150W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Food Service Sector
56)	From: 250W Metal Halide Metal Halide to: 1 - 350W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Food Service Sector
57)	From: 250W Metal Halide Metal Halide to: 4 - 4" Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Food Service Sector
58)	From: 400W Metal Halide Metal Halide to: 6 - 4" Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Food Service Sector
59)	From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Food Service Sector
60)	From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Food Service Sector
61)	From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Food Service Sector
62)	From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Food Service Sector
63)	From: 65 - 75W Incandescent R Lamp Incandescent R Lamp on Dimmers to: 14 - 16W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Food Service Sector
64)	From: 100 - 150W Incandescent R Lamp Incandescent R Lamp on Dimmers to: 22 - 26W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Food Service Sector
65)	From: 40 - 60W standard halogen PAR Lights - Track lighting or product highlighting to: 32 Watt halogen IR MR16 Energy Star rated Flood CFL - Food Service Sector
66)	From: 4" T12 Tube Guard T12 Tube Guard to: 4" T8 Tube Guards T8-Electronic Ballast - Food Service Sector
67)	From: 8" T12 Tube Guard T12 Tube Guard to: 8" T8 Tube Guards T8-Electronic Ballast - Food Service Sector
68)	From: 1 Lamp 8" -T12-75W-Magnetic Ballasts to: 2 - 4" Lamps end to end with 80% ballast factor T8-Electronic Ballast - Office Sector
69)	From: 1 Lamp 8" -T12-75W-Magnetic Ballasts to: 1 - 8" lamp with 90% ballast factor T8-Electronic Ballast - Office Sector
70)	From: 1 Lamp 8" -T12-75W-Magnetic Ballasts to: 4 - 4" end to end 32 watt lamp with 90% ballast factor T8-Electronic Ballast - Office Sector
71)	From: 2 Lamps 8" -T12-75W-Magnetic Ballasts to: 4 - 4" end to end 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Office Sector
72)	From: 2 Lamps 8" -T12-75W-Magnetic Ballasts to: 4 - 8" lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Office Sector
73)	From: 2 Lamps 8" -T12-60W-Magnetic Ballasts to: 2 - 8" 59watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Office Sector
74)	From: 2 Lamps 8" -T12-60W-Magnetic Ballasts to: 4 - 8" lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Office Sector
75)	From: 1 Lamp 4" -T12-34W-Magnetic Ballasts to: 2 - 4" 25 watt lamps with electronic ballasts of 90% ballast factor T8-Electronic Ballast - Office Sector
76)	From: 1 Lamp 4" -T12-34W-Magnetic Ballasts to: 2 - 4" 25 watt lamps with electronic ballasts of 90% ballast factor or 25 watt lamps T8-Electronic Ballast - Office Sector
77)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 1 - 4" 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Office Sector
78)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 2 - 4" lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Office Sector
79)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 2 - 4" 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Office Sector
80)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 2 - 4" lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Office Sector
81)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 2 - 4" 32 watt lamps + reflector T8-Electronic Ballast - Office Sector
82)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 2 - 4" 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Office Sector
83)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 2 - 4" lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Office Sector
84)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 2 - 4" 32 watt lamps + reflector T8-Electronic Ballast - Office Sector
85)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 2 - 4" lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Office Sector
86)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 2 - 4" 32 watt lamps + reflector T8-Electronic Ballast - Office Sector
87)	From: 2 Lamps 4" -T12-40W-Magnetic Ballasts to: 2 - 4"

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OPA Conservation & Demand Management Programs

Measure Results at End-User Level

For: Province Wide

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#
1	1	Secondary Refrigerator Retirement Pilot	Consumer	2006	Final	1
2	1	Secondary Refrigerator Retirement Pilot	Consumer	2006	Final	2
3	2	Cool & Hot Savings Rebate	Consumer	2006	Final	1
4	2	Cool & Hot Savings Rebate	Consumer	2006	Final	2
5	2	Cool & Hot Savings Rebate	Consumer	2006	Final	3
6	2	Cool & Hot Savings Rebate	Consumer	2006	Final	4
7	2	Cool & Hot Savings Rebate	Consumer	2006	Final	5
8	2	Cool & Hot Savings Rebate	Consumer	2006	Final	6
9	3	Every Kilowatt Counts	Consumer	2006	Final	1
10	3	Every Kilowatt Counts	Consumer	2006	Final	2
11	3	Every Kilowatt Counts	Consumer	2006	Final	3
12	3	Every Kilowatt Counts	Consumer	2006	Final	4
13	3	Every Kilowatt Counts	Consumer	2006	Final	5
14	3	Every Kilowatt Counts	Consumer	2006	Final	6
15	3	Every Kilowatt Counts	Consumer	2006	Final	7
16	3	Every Kilowatt Counts	Consumer	2006	Final	8
17	3	Every Kilowatt Counts	Consumer	2006	Final	9
18	3	Every Kilowatt Counts	Consumer	2006	Final	10
19	4	Demand Response 1	Business, Industrial	2006	Final	1
20	5	Loblaw & York Region Demand Response	Business, Industrial	2006	Final	1
21	5	Loblaw & York Region Demand Response	Business, Industrial	2006	Final	2
22	6	Great Refrigerator Roundup	Consumer	2007	Final	1
23	6	Great Refrigerator Roundup	Consumer	2007	Final	2
24	6	Great Refrigerator Roundup	Consumer	2007	Final	3
25	6	Great Refrigerator Roundup	Consumer	2007	Final	4
26	6	Great Refrigerator Roundup	Consumer	2007	Final	5
27	6	Great Refrigerator Roundup	Consumer	2007	Final	6
28	6	Great Refrigerator Roundup	Consumer	2007	Final	7
29	6	Great Refrigerator Roundup	Consumer	2007	Final	8
30	6	Great Refrigerator Roundup	Consumer	2007	Final	9
31	7	Cool & Hot Savings Rebate	Consumer	2007	Final	1
32	7	Cool & Hot Savings Rebate	Consumer	2007	Final	2
33	7	Cool & Hot Savings Rebate	Consumer	2007	Final	3
34	7	Cool & Hot Savings Rebate	Consumer	2007	Final	4
35	7	Cool & Hot Savings Rebate	Consumer	2007	Final	5
36	7	Cool & Hot Savings Rebate	Consumer	2007	Final	6
37	7	Cool & Hot Savings Rebate	Consumer	2007	Final	7
38	7	Cool & Hot Savings Rebate	Consumer	2007	Final	8
39	7	Cool & Hot Savings Rebate	Consumer	2007	Final	9
40	8	Every Kilowatt Counts	Consumer	2007	Final	1
41	8	Every Kilowatt Counts	Consumer	2007	Final	2
42	8	Every Kilowatt Counts	Consumer	2007	Final	3
43	8	Every Kilowatt Counts	Consumer	2007	Final	4
44	8	Every Kilowatt Counts	Consumer	2007	Final	5
45	8	Every Kilowatt Counts	Consumer	2007	Final	6
46	8	Every Kilowatt Counts	Consumer	2007	Final	7
47	8	Every Kilowatt Counts	Consumer	2007	Final	8
48	8	Every Kilowatt Counts	Consumer	2007	Final	9
49	8	Every Kilowatt Counts	Consumer	2007	Final	10
50	8	Every Kilowatt Counts	Consumer	2007	Final	11
51	8	Every Kilowatt Counts	Consumer	2007	Final	12
52	8	Every Kilowatt Counts	Consumer	2007	Final	13
53	8	Every Kilowatt Counts	Consumer	2007	Final	14
54	9	peaksaver®	Consumer, Business	2007	Final	1
55	9	peaksaver®	Consumer, Business	2007	Final	2
56	9	peaksaver®	Consumer, Business	2007	Final	3
57	9	peaksaver®	Consumer, Business	2007	Final	4
58	9	peaksaver®	Consumer, Business	2007	Final	5
59	9	peaksaver®	Consumer, Business	2007	Final	6
60	10	Summer Savings	Consumer	2007	Final	1
61	10	Summer Savings	Consumer	2007	Final	2
62	10	Summer Savings	Consumer	2007	Final	3
63	10	Summer Savings	Consumer	2007	Final	4
64	10	Summer Savings	Consumer	2007	Final	5
65	10	Summer Savings	Consumer	2007	Final	6
66	10	Summer Savings	Consumer	2007	Final	7
67	10	Summer Savings	Consumer	2007	Final	8
68	10	Summer Savings	Consumer	2007	Final	9
69	11	Absignal	Consumer	2007	Final	1
70	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	1
71	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	2
72	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	3
73	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	4
74	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	5
75	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	6
76	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	7
77	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	8
78	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	9
79	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	10
80	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	11
81	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	12
82	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	13
83	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	14
84	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	15
85	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	16
86	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	17
87	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	18
88	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	19
89	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	20
90	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	21
91	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	22
92	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	23
93	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	24
94	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	25
95	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	26
96	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	27
97	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	28
98	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	29
99	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	30
100	13	Social Housing Pilot	Consumer Low-Income	2007	Final	1
101	14	Energy Efficiency Assistance for Houses Pilot	Consumer Low-Income	2007	Final	1
102	15	Electricity Retrofit Incentive	Business	2007	Final	1
103	16	Toronto Comprehensive	Business	2007	Final	1
104	16	Toronto Comprehensive	Business	2007	Final	2
105	16	Toronto Comprehensive	Business	2007	Final	3
106	17	Demand Response 1	Business, Industrial	2007	Final	1
107	18	Loblaw & York Region Demand Response	Business, Industrial	2007	Final	1
108	18	Loblaw & York Region Demand Response	Business, Industrial	2007	Final	2
109	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	1
110	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	2
111	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	3
112	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	4
113	20	Great Refrigerator Roundup	Consumer	2008	Final	1
114	20	Great Refrigerator Roundup	Consumer	2008	Final	2
115	20	Great Refrigerator Roundup	Consumer	2008	Final	3
116	20	Great Refrigerator Roundup	Consumer	2008	Final	4

117	20	Great Refrigerator Roundup	Consumer	2008	Final	51
118	20	Great Refrigerator Roundup	Consumer	2008	Final	52
119	20	Great Refrigerator Roundup	Consumer	2008	Final	53
120	20	Great Refrigerator Roundup	Consumer	2008	Final	54
121	20	Great Refrigerator Roundup	Consumer	2008	Final	55
122	21	Cool Savings Rebate	Consumer	2008	Final	56
123	21	Cool Savings Rebate	Consumer	2008	Final	57
124	21	Cool Savings Rebate	Consumer	2008	Final	58
125	21	Cool Savings Rebate	Consumer	2008	Final	59
126	21	Cool Savings Rebate	Consumer	2008	Final	60
127	21	Cool Savings Rebate	Consumer	2008	Final	61
128	21	Cool Savings Rebate	Consumer	2008	Final	62
129	21	Cool Savings Rebate	Consumer	2008	Final	63
130	21	Cool Savings Rebate	Consumer	2008	Final	64
131	21	Cool Savings Rebate	Consumer	2008	Final	65
132	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	66
133	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	67
134	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	68
135	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	69
136	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	70
137	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	71
138	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	72
139	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	73
140	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	74
141	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	75
142	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	76
143	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	77
144	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	78
145	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	79
146	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	80
147	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	81
148	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	82
149	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	83
150	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	84
151	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	85
152	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	86
153	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	87
154	23	peaksaver®	Consumer, Business	2008	Final	88
155	23	peaksaver®	Consumer, Business	2008	Final	89
156	23	peaksaver®	Consumer, Business	2008	Final	90
157	23	peaksaver®	Consumer, Business	2008	Final	91
158	23	peaksaver®	Consumer, Business	2008	Final	92
159	23	peaksaver®	Consumer, Business	2008	Final	93
160	24	Summer Sweepstakes	Consumer	2008	Final	94
161	24	Summer Sweepstakes	Consumer	2008	Final	95
162	24	Summer Sweepstakes	Consumer	2008	Final	96
163	24	Summer Sweepstakes	Consumer	2008	Final	97
164	24	Summer Sweepstakes	Consumer	2008	Final	98
165	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	99
166	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	100
167	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	101
168	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	102
169	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	103
170	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	104
171	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	105
172	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	106
173	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	107
174	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	108
175	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	109
176	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	110
177	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	111
178	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	112
179	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	113
180	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	114
181	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	115
182	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	116
183	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	117
184	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	118
185	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	119
186	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	120
187	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	121
188	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	122
189	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	123
190	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	124
191	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	125
192	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	126
193	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	127
194	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	128
195	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	129
196	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	130
197	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	131
198	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	132
199	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	133
200	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	134
201	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	135
202	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	136
203	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	137
204	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	138
205	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	139
206	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	140
207	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	141
208	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	142
209	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	143
210	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	144
211	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	145
212	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	146
213	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	147
214	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	148
215	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	149
216	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	150
217	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	151
218	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	152
219	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	153
220	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	154
221	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	155
222	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	156
223	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	157
224	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	158
225	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	159
226	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	160
227	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	161
228	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	162
229	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	163
230	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	164
231	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	165
232	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	166
233	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	167
234	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	168
235	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	169
236	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	170
237	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	171
238	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	172
239	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	173
240	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	174
241	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	175
242	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	176
243	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	177
244	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	178

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885	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	197
886	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	198
887	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	199
888	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	200
889	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	201
890	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	202
891	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	203
892	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	204
893	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	205
894	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	206
895	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	207
896	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	208
897	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	209
898	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	210
899	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	211
900	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	212
901	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	213
902	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	214
903	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	215
904	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	216
905	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	217
906	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	218
907	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	219
908	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	220
909	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	221
910	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	222
911	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	223
912	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	224
913	40	Toronto Comprehensive	Consumer, Consumer Low-Income	2009	Final	1
914	40	Toronto Comprehensive	Consumer, Consumer Low-Income	2009	Final	2
915	40	Toronto Comprehensive	Consumer, Consumer Low-Income	2009	Final	3
916	40	Toronto Comprehensive	Consumer, Consumer Low-Income	2009	Final	4
917	40	Toronto Comprehensive	Consumer, Consumer Low-Income	2009	Final	5
918	40	Toronto Comprehensive	Consumer, Consumer Low-Income	2009	Final	6
919	40	Toronto Comprehensive	Consumer, Consumer Low-Income	2009	Final	7
920	40	Toronto Comprehensive	Consumer, Consumer Low-Income	2009	Final	8
921	40	Toronto Comprehensive	Consumer, Consumer Low-Income	2009	Final	9
922	41	High Performance New Construction	Business	2009	Final	1
923	42	Power Savings Blitz	Business	2009	Final	1
924	42	Power Savings Blitz	Business	2009	Final	2
925	42	Power Savings Blitz	Business	2009	Final	3
926	42	Power Savings Blitz	Business	2009	Final	4
927	42	Power Savings Blitz	Business	2009	Final	5
928	42	Power Savings Blitz	Business	2009	Final	6
929	42	Power Savings Blitz	Business	2009	Final	7
930	42	Power Savings Blitz	Business	2009	Final	8
931	42	Power Savings Blitz	Business	2009	Final	9
932	42	Power Savings Blitz	Business	2009	Final	10
933	42	Power Savings Blitz	Business	2009	Final	11
934	42	Power Savings Blitz	Business	2009	Final	12
935	42	Power Savings Blitz	Business	2009	Final	13
936	42	Power Savings Blitz	Business	2009	Final	14
937	42	Power Savings Blitz	Business	2009	Final	15
938	42	Power Savings Blitz	Business	2009	Final	16
939	42	Power Savings Blitz	Business	2009	Final	17
940	42	Power Savings Blitz	Business	2009	Final	18
941	42	Power Savings Blitz	Business	2009	Final	19
942	42	Power Savings Blitz	Business	2009	Final	20
943	42	Power Savings Blitz	Business	2009	Final	21
944	42	Power Savings Blitz	Business	2009	Final	22
945	42	Power Savings Blitz	Business	2009	Final	23
946	42	Power Savings Blitz	Business	2009	Final	24
947	42	Power Savings Blitz	Business	2009	Final	25
948	42	Power Savings Blitz	Business	2009	Final	26
949	42	Power Savings Blitz	Business	2009	Final	27
950	42	Power Savings Blitz	Business	2009	Final	28
951	42	Power Savings Blitz	Business	2009	Final	29
952	42	Power Savings Blitz	Business	2009	Final	30
953	42	Power Savings Blitz	Business	2009	Final	31
954	42	Power Savings Blitz	Business	2009	Final	32
955	42	Power Savings Blitz	Business	2009	Final	33
956	42	Power Savings Blitz	Business	2009	Final	34
957	42	Power Savings Blitz	Business	2009	Final	35
958	42	Power Savings Blitz	Business	2009	Final	36
959	42	Power Savings Blitz	Business	2009	Final	37
960	42	Power Savings Blitz	Business	2009	Final	38
961	42	Power Savings Blitz	Business	2009	Final	39
962	42	Power Savings Blitz	Business	2009	Final	40
963	42	Power Savings Blitz	Business	2009	Final	41
964	42	Power Savings Blitz	Business	2009	Final	42
965	42	Power Savings Blitz	Business	2009	Final	43
966	42	Power Savings Blitz	Business	2009	Final	44
967	42	Power Savings Blitz	Business	2009	Final	45
968	42	Power Savings Blitz	Business	2009	Final	46
969	42	Power Savings Blitz	Business	2009	Final	47
970	42	Power Savings Blitz	Business	2009	Final	48
971	42	Power Savings Blitz	Business	2009	Final	49
972	42	Power Savings Blitz	Business	2009	Final	50
973	42	Power Savings Blitz	Business	2009	Final	51
974	42	Power Savings Blitz	Business	2009	Final	52
975	42	Power Savings Blitz	Business	2009	Final	53
976	42	Power Savings Blitz	Business	2009	Final	54
977	42	Power Savings Blitz	Business	2009	Final	55
978	42	Power Savings Blitz	Business	2009	Final	56
979	42	Power Savings Blitz	Business	2009	Final	57
980	42	Power Savings Blitz	Business	2009	Final	58
981	42	Power Savings Blitz	Business	2009	Final	59
982	42	Power Savings Blitz	Business	2009	Final	60
983	42	Power Savings Blitz	Business	2009	Final	61
984	42	Power Savings Blitz	Business	2009	Final	62
985	42	Power Savings Blitz	Business	2009	Final	63
986	42	Power Savings Blitz	Business	2009	Final	64
987	42	Power Savings Blitz	Business	2009	Final	65
988	42	Power Savings Blitz	Business	2009	Final	66
989	42	Power Savings Blitz	Business	2009	Final	67
990	42	Power Savings Blitz	Business	2009	Final	68
991	42	Power Savings Blitz	Business	2009	Final	69
992	42	Power Savings Blitz	Business	2009	Final	70
993	42	Power Savings Blitz	Business	2009	Final	71
994	42	Power Savings Blitz	Business	2009	Final	72
995	42	Power Savings Blitz	Business	2009	Final	73
996	42	Power Savings Blitz	Business	2009	Final	74
997	42	Power Savings Blitz	Business	2009	Final	75
998	42	Power Savings Blitz	Business	2009	Final	76
999	42	Power Savings Blitz	Business	2009	Final	77
1000	42	Power Savings Blitz	Business	2009	Final	78
1001	42	Power Savings Blitz	Business	2009	Final	79
1002	42	Power Savings Blitz	Business	2009	Final	80
1003	42	Power Savings Blitz	Business	2009	Final	81
1004	42	Power Savings Blitz	Business	2009	Final	82
1005	42	Power Savings Blitz	Business	2009	Final	83
1006	42	Power Savings Blitz	Business	2009	Final	84
1007	42	Power Savings Blitz	Business	2009	Final	85
1008	42	Power Savings Blitz	Business	2009	Final	86
1009	42	Power Savings Blitz	Business	2009	Final	87
1010	42	Power Savings Blitz	Business	2009	Final	88
1011	42	Power Savings Blitz	Business	2009	Final	89
1012	42	Power Savings Blitz	Business	2009	Final	90

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Measure Name	Unit Savings Assumptions				
	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)
Refrigerator Retirement	0.272	1,200	7,200	0.245	1,080
Freezer Retirement	0.204	900	5,400	0.184	810
Energy Star® Central Air Conditioner - Cool Savings	0.399	390	5,460	0.359	351
Programmable Thermostat - Cool Savings	0.181	177	3,179	0.163	159
Central Air Conditioner Tune-ups - Cool Savings	0.420	410	3,280	0.378	369
Energy Star® Central Air Conditioner - Hot Savings	0.169	155	2,789	0.097	89
Efficient Furnace with ECM - Hot Savings	0.496	837	12,550	0.293	494
Programmable Thermostat - Hot Savings	0.028	54	804	0.008	15
Energy Star® Compact Fluorescent Light Bulb - Spring Campaign	0.000	104	418	0.000	94
Electric Timers - Spring Campaign	0.000	183	3,660	0.000	165
Programmable Thermostats - Spring Campaign	0.050	216	3,240	0.045	194
Energy Star® Ceiling Fans - Spring Campaign	0.014	141	2,820	0.013	127
Energy Star® Compact Fluorescent Light Bulb - Autumn Campaign	0.000	104	418	0.000	94
Seasonal Light Emitting Diode Light String - Autumn Campaign	0.000	31	923	0.000	28
Programmable Thermostats - Autumn Campaign	0.118	522	9,398	0.106	470
Dimmers - Autumn Campaign	0.000	139	1,390	0.000	125
Indoor Motion Sensors - Autumn Campaign	0.000	209	4,180	0.000	188
Programmable Baseboard Thermostats - Autumn Campaign	0.000	1,466	26,393	0.000	1,320
Voluntary Load Shedding Project					
Rodan Contract	Custom	Custom	Custom	Custom	Custom
Loblaws Contract	10,000,000	0	0	10,000,000	0
Bottom Freezer Fridge	0.115	1,064	9,578	0.084	778
Chest Freezer	0.067	471	3,772	0.031	216
Side by Side Fridge-Freezer	0.097	900	8,099	0.038	352
Single Door Fridge	0.078	721	6,491	0.030	282
Small Freezer (under 10 cubic feet)	0.048	338	2,708	0.015	102
Small Fridge (under 10 cubic feet)	0.052	490	4,410	0.016	147
Top Freezer Fridge	0.079	732	6,586	0.031	286
Upright Freezer	0.106	743	5,943	0.049	340
Window Air Conditioner	0.562	240	1,081	0.242	104
Energy Star® Central Air Conditioner - Hot Savings	0.169	155	2,789	0.097	89
Efficient Furnace with ECM - Hot Savings	0.496	837	12,550	0.293	494
Programmable Thermostat - Hot Savings	0.028	54	804	0.008	15
Energy Star® Central Air Conditioner, Tier 2 - Cool Savings	0.169	155	2,789	0.097	89
Energy Star® Central Air Conditioner, Tier 1 - Cool Savings	0.169	155	2,789	0.097	89
Medium Efficiency Furnace with ECM - Cool Savings	0.496	837	12,550	0.293	494
High Efficiency Furnace with ECM - Cool Savings	0.496	837	12,550	0.293	494
Programmable Thermostat - Cool Savings	0.028	54	804	0.008	15
Central Air Conditioner Tune-ups - Cool Savings	0.257	235	1,175	0.040	37
15 W CFL	0.001	43	344	0.001	34
20+ W CFL	0.002	62	497	0.001	48
Energy Star® Light Fixture	0.006	123	1,966	0.003	68
T8 Fluorescent Tube	0.001	37	670	0.001	29
Seasonal LED Light String	0.000	69	0.000	0.000	7
Project Porchlight CFL	0.001	43	344	0.001	33
Solar Light	0.000	5	24	0.000	1
Energy Star® Ceiling Fan	0.003	90	898	0.002	49
Furnace Filter	0.011	38	38	0.006	21
Power Bar with Timer	0.006	72	724	0.005	56
Lighting Control Device	0.019	72	722	0.001	40
Outdoor Motion Sensor	0.000	160	1,598	0.000	98
Dimmer Switch	0.001	24	237	0.000	13
Programmable Thermostat	0.000	75	1,127	0.000	41
Residential Air Conditioner - Switch	0.630	0	0	0.567	0
Residential Air Conditioner - Thermostat	0.630	0	0	0.567	0
Residential Electric Water Heater	0.300	0	0	0.270	0
Commercial Air Conditioner - Switch	4.000	0	0	3.600	0
Commercial Air Conditioner - Thermostat	4.000	0	0	3.600	0
Commercial Electric Water Heater	0.300	0	0	0.270	0
Households, Change in Behaviour Only - Behaviour Related	2.925	5,453	5,453	0.351	654
Households, Change in Behaviour Only - Equipment Related	0.000	0	0	0.000	0
Households, Change in Behaviour Only - Compact Fluorescent Light Bulb Related	0.000	0	0	0.000	0
Households, Combination of Change in Behaviour and "Pulled Forward" Equipment - Behaviour Related	1.566	2,919	2,919	0.188	350
Households, Combination of Change in Behaviour and "Pulled Forward" Equipment - Equipment Related	1.374	1,662	3,325	0.165	199
Households, Combination of Change in Behaviour and "Pulled Forward" Equipment - Compact Fluorescent Light Bulb Related	0.005	171	1,367	0.001	21
Households, Change in Behaviour and Incremental Equipment (With Full Equipment Life) - Behaviour Related	1.744	4,822	4,822	0.209	579
Households, Change in Behaviour and Incremental Equipment (With Full Equipment Life) - Equipment Related	1.264	643	9,002	0.152	77
Households, Change in Behaviour and Incremental Equipment (With Full Equipment Life) - Compact Fluorescent Light Bulb Related	0.006	199	1,588	0.001	24
Conservation Kits	0.043	900	3,600	0.043	900
1 - T8 32W w/EL ballast	0.013	30	422	0.013	30
2 - T8 32W w/EL ballast	0.020	46	650	0.020	46
Air-source Heat Pump - Split	6.079	4,437	62,118	6.079	4,437
Automated Controls for HVAC	0.000	18,565	259,910	0.000	18,565
Boiler	0.011	17	238	0.011	17
Ceiling Fan (common area)	0.005	7	98	0.005	7
Ceiling Fan (in-suite)	0.005	7	98	0.005	7
Central Air Conditioning System - Single	1.073	807	11,298	1.073	807
Central Air Conditioning System - Split	1.936	1,456	20,384	1.936	1,456
CFL Screw-In 15W - in suite	0.005	180	2,520	0.005	180
CFL Screw-In 25W - in suite	0.009	300	4,200	0.009	300
Dimmer Switch	0.004	139	1,946	0.004	139
Energy Star Clotheswasher	0.029	297	4,018	0.029	297
Energy Star Dishwasher	0.010	136	1,904	0.010	136
Energy Star Refrigerator	0.007	69	966	0.007	69
Flood Light, 26W Fluorescent Fixture	0.013	128	1,792	0.013	128
Front Loading Washing Machine	0.111	1,108	15,512	0.111	1,108
Furnace	0.017	25	350	0.017	25
Furnace with DC Motor	0.030	45	630	0.030	45
Ground-source Heat Pump	4.715	3,545	49,830	4.715	3,545
High Pressure Sodium	0.086	749	10,486	0.086	749
Motion Detector	0.000	209	2,926	0.000	209
Occupancy Sensors	0.000	209	2,926	0.000	209
Other CFL Screw-In Light (please specify)	0.011	383	5,359	0.011	383
Other Exterior Lighting (please specify)	0.013	169	2,440	0.013	169
Other Parking Garage Lighting (please specify)	0.051	442	6,193	0.051	442
Photo Sensors	0.000	292	4,088	0.000	292
Programmable Thermostat	0.013	631	8,834	0.013	631
Timer - Outdoor Light	0.000	292	4,088	0.000	292
Ventilating Fan (in-suite)	0.001	12	168	0.001	12
Custom Retrofit Projects	Custom	Custom	Custom	Custom	Custom
Custom Retrofit Projects	Custom	Custom	Custom	Custom	Custom
Custom Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited Project	Custom	Custom	Custom	Custom	Custom
City of Toronto, Project	Custom	Custom	Custom	Custom	Custom
Building Owners & Managers Association Project	Custom	Custom	Custom	Custom	Custom
Voluntary Load Shedding Project	Custom	Custom	Custom	Custom	Custom
Rodan Contract	16,400,000	0	0	16,400,000	0
Loblaws Contract	10,000,000	0	0	10,000,000	0
Water	Custom	Custom	Custom	Custom	Custom
SolarPV	Custom	Custom	Custom	Custom	Custom
Wind	Custom	Custom	Custom	Custom	Custom
Biogas	Custom	Custom	Custom	Custom	Custom
Bottom Freezer Fridge	0.079	775	6,975	0.044	426
Chest Freezer	0.085	740	5,920	0.044	385
Side by Side Fridge-Freezer	0.079	775	6,975	0.044	426
Single Door Fridge	0.079	775	6,975	0.044	426

Small Freezer (under 10 cubic feet)	0.085	740	5,920	0.044	385
Small Fridge (under 10 cubic feet)	0.079	775	6,975	0.044	426
Top Freezer Fridge	0.079	775	6,975	0.044	426
Upright Freezer	0.085	740	5,920	0.044	385
Window Air Conditioner	0.199	197	867	0.072	71
2007 Energy Star® Central Air Conditioner, Tier 2	0.170	155	2,795	0.097	89
2007 Energy Star® Central Air Conditioner, Tier 1	0.170	155	2,795	0.097	89
2007 Medium Efficiency Furnace with ECM	0.496	837	12,550	0.293	494
2007 High Efficiency Furnace with ECM	0.496	837	12,550	0.293	494
2007 Programmable Thermostat	0.025	54	806	0.008	15
2007 Central Air Conditioner Tune-ups	0.257	235	1,175	0.040	37
2008 Energy Star® Central Air Conditioner, Tier 2	0.137	125	2,255	0.078	72
2008 Energy Star® Central Air Conditioner, Tier 1	0.137	125	2,255	0.078	72
2008 Efficient Furnace with ECM	0.485	819	14,746	0.287	484
2008 Programmable Thermostat	0.028	54	967	0.008	15
Energy Star® Qualified Compact Fluorescent Light Bulbs	0.002	93	424	0.001	28
Energy Star® Qualified Dimmable CFLs	0.003	98	587	0.001	37
Energy Star® Qualified Decorative CFLs	0.001	30	122	0.000	12
Energy Star® Qualified Compact Fluorescent Floods (Indoor & Outdoor)	0.003	88	613	0.001	33
Energy Star® Qualified Light Fixtures	0.004	133	2,136	0.001	45
T8 Fluorescent Fixtures	0.001	37	595	0.000	12
Lighting Control Devices	0.003	102	1,022	0.001	46
Power Bars with Timers	0.004	53	533	0.002	22
Car block heater timer	0.000	0	0	0.000	0
Heavy Duty Timers	0.017	301	3,012	0.006	100
Programmable Thermostats - Baseboard	0.000	64	955	0.000	30
Air Conditioner/Furnace Filters	0.021	38	38	0.007	13
Awnings	0.000	0	0	0.000	0
Window Films	0.000	0	0	0.000	0
Electric Water Heater Blankets	0.000	0	0	0.000	0
Pipe Wrap	0.003	38	228	0.001	18
Low-Flow Toilets	0.000	0	0	0.000	0
Keep Cool Pilot - Dehumidifier	0.290	500	5,998	0.102	175
Keep Cool Pilot - Room Air Conditioner	0.142	141	1,266	0.060	59
Rewards for Recycling - Dehumidifier	0.290	500	5,998	0.128	220
Rewards for Recycling - Room Air Conditioner	0.142	141	1,266	0.062	62
Rewards for Recycling - Halogen Lamp	0.009	275	4,403	0.004	132
Residential Air Conditioner - Switch	0.865	17	225	0.779	16
Residential Air Conditioner - Thermostat	0.865	17	225	0.779	16
Residential Electric Water Heater	0.300	6	78	0.270	5
Commercial Air Conditioner - Switch	3.700	74	962	3.330	67
Commercial Air Conditioner - Thermostat	3.700	74	962	3.330	67
Commercial Electric Water Heater	1.850	37	481	1.665	33
Registered qualified active households	0.111	421	2,202	0.086	327
Registered unqualified active households	0.111	421	2,202	0.086	327
Registered qualified inactive households	0.111	421	2,202	0.086	327
Registered unqualified inactive households	0.111	421	2,202	0.086	327
Non-registered active households	0.000	112	0.004	0.004	12
Agribusiness ENERGY STAR® Rated Exit Signs, All sizes - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness ENERGY STAR® Rated CFLs, Screw in, All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness ENERGY STAR® Rated CFLs, Hard wired, All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Standard Performance T8, Single lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Standard Performance T8, Double lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Standard Performance T8, Triple lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Standard Performance T8, Quadrupe lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadrupe lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness T5 Fixtures, High Bay T5, Maximum 6 lamps/fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Metal Halide, 320 W Ceramic pulse start - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Occupancy Sensors, Switch plate mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Occupancy Sensors, Ceiling mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Creep Heat Pads, up to 100W maximum - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Creep Heat Pads, up to 200W maximum - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness High Temperature Output Thermostat - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Creep Heat Controller - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Energy Efficient Ventilation Exhaust Fans - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Low Energy Livestock Waterers - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Photocell and Timer for Lighting Control - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Exit Signs, 5 W or less - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System ENERGY STAR® Rated CFLs, Screw in, All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System ENERGY STAR® Rated CFLs, Hard wired, All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Single lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Double lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Triple lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Quadrupe lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadrupe lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System T5 Fixtures, High Bay T5, Maximum 6 lamps/fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Metal Halide, 320 W Ceramic pulse start - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 2 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 7.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 10 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 15 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 20 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 25 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 30 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 40 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 50 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 60 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 75 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 100 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 125 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 150 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 200 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 1 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 1.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 15 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 20 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 25 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 15 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 30 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 45 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive

Agribusiness Energy Efficient Ventilation Exhaust Fans - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Low Energy Livestock Waterers - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agribusiness Photocell and Timer for Lighting Control - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Exit Signs, 5 W or less - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System ENERGY STAR® Rated CFLs, Screw in, All sizes < 40 W - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Single lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Double lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Triple lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Quadrupe lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadrupe lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System T5 Fixtures, High Bay T5, Maximum 6 lamp/fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Metal Halide, 320 W Ceramic pulse start - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 2 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 3 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 7.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 10 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 15 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 20 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 25 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 30 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 40 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 50 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 60 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 75 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 100 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 125 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 150 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 200 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 1 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 1.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 3 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 15 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 20 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 25 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 15 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 30 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 45 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 75 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 112.5 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 150 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 225 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 300 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 500 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 750 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Transformer Size 1000 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC Single Phase <= 5.4 Tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 3 Phase <= 5.4 Tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC >5.4 & <= 11.25 tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC >11.25 & <= 20 tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 25 tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Custom Project - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Toronto Hydro-Electric System Limited - Commercial Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - Take A Load Off Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - Keep Cool Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - TABIA SLED Exchange Project	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited - Low-Income Project	Custom	Custom	Custom	Custom	Custom
City of Toronto - Commercial Project	Custom	Custom	Custom	Custom	Custom
City of Toronto - Multi-Family Project	Custom	Custom	Custom	Custom	Custom
Building Owners & Managers Association Project - Commercial Project	Custom	Custom	Custom	Custom	Custom
Custom Project	Custom	Custom	Custom	Custom	Custom
T8 Fixture With Electronic Ballast	0.021	151	2,267	0.020	141
Energy Star® rated LED Exit Sign	0.031	237	3,784	0.030	220
Energy Star® rated CLP	0.026	191	3,362	0.024	177
Electric Water Heater Tank Wrap	0.047	436	3,054	0.044	406
Electric Water Heater Pipe Insulation	0.030	277	4,151	0.028	257
Aerator	0.033	310	1,549	0.031	288
Halogen	1.960	14	14	1.823	13
Other	0.000	0	0	0.000	0
Voluntary Load Shedding Project	Custom	Custom	Custom	Custom	Custom
Contractual Load Shedding Project	Custom	Custom	Custom	Custom	Custom
Rodan Contract	19,210,000	0	0	19,210,000	0
Loblaw Contract	10,000,000	0	0	10,000,000	0
Water	Custom	Custom	Custom	Custom	Custom
SolarPV	Custom	Custom	Custom	Custom	Custom
Wind	Custom	Custom	Custom	Custom	Custom
Biogas	Custom	Custom	Custom	Custom	Custom
Combined Heat & Power	Custom	Custom	Custom	Custom	Custom
Custom Project	Custom	Custom	Custom	Custom	Custom
Bottom Freezer Fridge - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Bottom Freezer Fridge - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Bottom Freezer Fridge - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Bottom Freezer Fridge - Not Replaced - Running Part Time (38% of the time)	0.094	674	3,369	0.051	365
Bottom Freezer Fridge - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.063	454	2,272	0.034	246
Bottom Freezer Fridge - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.070	498	2,492	0.038	270
Bottom Freezer Fridge - Not Replaced - Running All Time (100% of time time)	0.246	1,769	8,847	0.134	959
Bottom Freezer Fridge - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.167	1,193	5,966	0.090	647
Bottom Freezer Fridge - Energy Star Unit Replacement - Running All Time (100% of time time)	0.183	1,308	6,362	0.099	708
Chest Freezer - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Chest Freezer - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Chest Freezer - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Chest Freezer - Not Replaced - Running Part Time (26% of the time)	0.039	282	1,129	0.020	146
Chest Freezer - Standard Efficiency Unit Replacement - Running Part Time (26% of the time)	0.034	247	988	0.018	128
Chest Freezer - Energy Star Unit Replacement - Running Part Time (26% of the time)	0.036	261	1,042	0.019	135
Chest Freezer - Not Replaced - Running All Time (100% of time time)	0.153	1,098	4,383	0.079	585
Chest Freezer - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.133	959	3,837	0.069	497
Chest Freezer - Energy Star Unit Replacement - Running All Time (100% of time time)	0.141	1,012	4,048	0.073	524
Side by Side Fridge-Freezer - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Side by Side Fridge-Freezer - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Side by Side Fridge-Freezer - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Side by Side Fridge-Freezer - Not Replaced - Running Part Time (38% of the time)	0.071	507	2,534	0.038	275
Side by Side Fridge-Freezer - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.036	260	1,299	0.020	141
Side by Side Fridge-Freezer - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.043	309	1,546	0.023	168
Side by Side Fridge-Freezer - Not Replaced - Running All Time (100% of time time)	0.185	1,331	6,653	0.100	721
Side by Side Fridge-Freezer - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.095	682	3,410	0.052	370
Side by Side Fridge-Freezer - Energy Star Unit Replacement - Running All Time (100% of time time)	0.113	812	4,059	0.061	440

Single Door Fridge - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Single Door Fridge - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Single Door Fridge - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Single Door Fridge - Not Replaced - Running Part Time (38% of the time)	0.058	418	2,090	0.052	227
Single Door Fridge - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.033	237	1,186	0.018	129
Single Door Fridge - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.038	273	1,367	0.021	148
Single Door Fridge - Not Replaced - Running All Time (100% of time time)	0.153	1,097	5,487	0.083	595
Single Door Fridge - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.087	623	3,115	0.047	338
Single Door Fridge - Energy Star Unit Replacement - Running All Time (100% of time time)	0.100	718	3,589	0.054	389
Small Fridge (under 10 cubic feet) - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Fridge (under 10 cubic feet) - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Fridge (under 10 cubic feet) - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Fridge (under 10 cubic feet) - Not Replaced - Running Part Time (38% of the time)	0.065	466	2,332	0.035	253
Small Fridge (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.035	252	1,261	0.019	137
Small Fridge (under 10 cubic feet) - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.041	295	1,475	0.022	160
Small Fridge (under 10 cubic feet) - Not Replaced - Running All Time (100% of time time)	0.170	1,225	6,124	0.092	664
Small Fridge (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.092	662	3,311	0.050	359
Small Fridge (under 10 cubic feet) - Energy Star Unit Replacement - Running All Time (100% of time time)	0.108	775	3,874	0.059	420
Small Freezer (under 10 cubic feet) - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Freezer (under 10 cubic feet) - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Freezer (under 10 cubic feet) - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Small Freezer (under 10 cubic feet) - Not Replaced - Running Part Time (26% of the time)	0.041	296	1,483	0.021	153
Small Freezer (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running Part Time (26% of the time)	0.027	191	762	0.014	99
Small Freezer (under 10 cubic feet) - Energy Star Unit Replacement - Running Part Time (26% of the time)	0.028	201	804	0.014	104
Small Freezer (under 10 cubic feet) - Not Replaced - Running All Time (100% of time time)	0.160	1,148	4,593	0.083	595
Small Freezer (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.103	740	2,960	0.053	383
Small Freezer (under 10 cubic feet) - Energy Star Unit Replacement - Running All Time (100% of time time)	0.109	781	3,123	0.056	404
Top Freezer Fridge - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Top Freezer Fridge - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Top Freezer Fridge - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Top Freezer Fridge - Not Replaced - Running Part Time (38% of the time)	0.065	470	2,349	0.035	255
Top Freezer Fridge - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.035	252	1,259	0.019	137
Top Freezer Fridge - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.041	295	1,477	0.022	160
Top Freezer Fridge - Not Replaced - Running All Time (100% of time time)	0.172	1,234	6,168	0.093	669
Top Freezer Fridge - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.092	661	3,307	0.050	358
Top Freezer Fridge - Energy Star Unit Replacement - Running All Time (100% of time time)	0.108	776	3,879	0.059	421
Upright Freezer - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Upright Freezer - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Upright Freezer - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Upright Freezer - Not Replaced - Running Part Time (26% of the time)	0.051	365	1,458	0.026	189
Upright Freezer - Standard Efficiency Unit Replacement - Running Part Time (26% of the time)	0.025	183	718	0.013	93
Upright Freezer - Energy Star Unit Replacement - Running Part Time (26% of the time)	0.026	189	758	0.014	98
Upright Freezer - Not Replaced - Running All Time (100% of time time)	0.197	1,416	5,663	0.102	733
Upright Freezer - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.097	697	2,789	0.050	361
Upright Freezer - Energy Star Unit Replacement - Running All Time (100% of time time)	0.102	736	2,943	0.053	381
Dehumidifier - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Dehumidifier - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Dehumidifier - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Dehumidifier - Not Replaced - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Dehumidifier - Standard Efficiency Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Dehumidifier - Energy Star Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Dehumidifier - Not Replaced - Running All Time (100% of time time)	0.972	960	3,842	0.350	346
Dehumidifier - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.547	540	2,162	0.197	195
Dehumidifier - Energy Star Unit Replacement - Running All Time (100% of time time)	0.468	468	1,851	0.167	167
Window Air Conditioner - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Not Replaced - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Standard Efficiency Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Energy Star Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0
Window Air Conditioner - Not Replaced - Running All Time (100% of time time)	0.375	371	1,112	0.133	132
Window Air Conditioner - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.119	118	353	0.042	42
Window Air Conditioner - Energy Star Unit Replacement - Running All Time (100% of time time)	0.142	141	422	0.051	50
Energy Star® 14.5 SEER (Tier 1) Central Air Conditioner (CAC)	0.123	113	2,028	0.071	85
Energy Star® 14.5 SEER (Tier 1) Central Air Conditioner (CAC) with change in behaviour	0.346	317	5,704	0.200	183
Energy Star® 15.0 SEER (Tier 2) Central Air Conditioner (CAC)	0.193	173	3,182	0.112	102
Energy Star® 15.0 SEER (Tier 2) Central Air Conditioner (CAC) with change in behaviour	0.400	366	6,593	0.212	191
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, AHRI Matched CAC & Furnace, Continuous Fan, No change	1.658	2,773	52,696	0.658	1,101
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, AHRI Matched CAC & Furnace, Non-continuous Fan, No change	0.183	324	6,159	0.073	129
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, AHRI Matched CAC & Furnace, Continuous Fan, Change from non-continuous	0.054	91	1,730	0.022	36
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Unmatched CAC & Furnace, Continuous Fan, No change	1.687	2,823	53,628	0.670	1,121
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Unmatched CAC & Furnace, Non-continuous Fan, No change	0.211	373	7,091	0.081	148
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Unmatched CAC & Furnace, Continuous Fan, Change from non-continuous	0.087	140	2,661	0.033	56
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Heating only, Continuous Fan, No change	0.837	1,535	29,162	0.332	609
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Heating only, Non-continuous Fan, No change	0.177	324	6,159	0.070	129
Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Heating only, Continuous Fan, Change from non-continuous	0.105	192	3,650	0.042	76
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, AHRI Matched CAC & Furnace, Continuous Fan, No change	1.714	2,867	54,464	0.681	1,138
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, AHRI Matched CAC & Furnace, Non-continuous Fan, No change	0.117	207	3,935	0.046	82
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, AHRI Matched CAC & Furnace, Continuous Fan, Change from non-continuous	0.059	49	1,031	0.021	39
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Unmatched CAC & Furnace, Continuous Fan, No change	1.750	2,927	55,805	0.695	1,162
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Unmatched CAC & Furnace, Non-continuous Fan, No change	0.151	267	5,076	0.060	106
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Unmatched CAC & Furnace, Continuous Fan, Change from non-continuous	0.007	11	209	0.003	4
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Heating only, Continuous Fan, No change	0.856	1,570	29,827	0.340	623
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Heating only, Non-continuous Fan, No change	0.113	207	3,935	0.045	82
Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Heating only, Continuous Fan, Change from non-continuous	0.059	49	1,031	0.021	39
Programmable Thermostat - Central Air Conditioning (CAC) & Gas Heating	0.026	30	452	0.010	12
Programmable Thermostat - Energy Star® Central Air Conditioning (CAC) & Gas Heating	0.022	26	385	0.009	10
Programmable Thermostat - Gas Heating only	0.000	9	140	0.000	4
Participant Spillover - Lighting	0.001	40	200	0.001	40
Participant Spillover - Cooling or Heating	0.087	100	300	0.087	100
Participant Spillover - Water heating	0.011	141	1,411	0.011	141
Participant Spillover - Appliances	0.008	78	304	0.008	78
Participant Spillover - Insulation of other weatherization	0.029	75	750	0.029	75
Participant Spillover - Windows	0.085	100	1,001	0.085	100
Participant Spillover - Roof products	0.004	50	750	0.004	50
Participant Spillover - Other products	0.004	50	250	0.004	50
Energy Star Qualified Compact Fluorescent - Spring Campaign - Participant Rebated	0.001	23	185	0.000	16
ENERGY STAR Decorative CFLs - Spring Campaign - Participant Rebated	0.001	26	155	0.001	20
ENERGY STAR Fixtures - Spring Campaign - Participant Rebated	0.004	116	1,852	0.002	61
ENERGY STAR Ceiling Fans - Spring Campaign - Participant Rebated	0.002	71	715	0.002	55
Heavy Duty Pool and Spa Timers - Spring Campaign - Participant Rebated	0.060	454	4,541	0.045	344
Clotheslines - Spring Campaign - Participant Rebated	0.009	77	773	0.005	43
Pipe Wrap - Spring Campaign - Participant Rebated	0.001	8	48	0.000	6
Water Blanket - Spring Campaign - Participant Rebated	0.004	52	526	0.003	42
Window Film - Spring Campaign - Participant Rebated	0.000	0	0	0.000	0
Energy Star Qualified Window Air Conditioner - Spring Campaign - Participant Promoted	0.098	96	1,157	0.065	65
Energy Star Qualified Dehumidifiers - Spring Campaign - Participant Promoted	0.025	284	3,408	0.017	193
Programmable Thermostat - Spring Campaign - Participant Promoted	0.050	138	2,067	0.023	62
Solar Power Products - Spring Campaign - Participant Promoted	0.000	5	24	0.000	3
Control Products - Spring Campaign - Participant Promoted	0.007	72	723	0.001	38
Window Blinds and Awnings - Spring Campaign - Participant Promoted	0.000	0	0	0.000	0
Reduce power to electronics (Behavioural) - Spring Campaign - Participant Spillover	0.002	21	21	0.000	3
Installed CFLs - Spring Campaign - Participant Spillover	0.003	101	811	0.000	13
Washed in Cold Laundry (Behavioural) - Spring Campaign - Participant Spillover	0.002	30	30	0.000	4
Turned off/Reduced lights (Behavioural) - Spring Campaign - Participant Spillover	0.008	263	263	0.001	31
Dried clothes outside or on rack (Behavioural) - Spring Campaign - Participant Spillover	0.008	74	74	0.001	8
Installed a new energy efficient appliance - Refrigerator - Spring Campaign - Participant Spillover	0.007	65	908	0.001	9
Unplugged devices usually left plugged in (Behavioural) - Spring Campaign - Participant Spillover	0.006	70	70	0.001	14
Installed a new energy efficient appliance - Clothes washing machine - Spring Campaign - Participant Spillover	0.014	122	1,713	0.002	14
Added ceiling/attic/wall/basement insulation - Spring Campaign - Participant Spillover	0.104	394	7,880	0.012	46
Installed Programmable Thermostat - Spring Campaign - Participant Spillover	0.022	308	4,625	0.003	39
Energy Star Qualified Compact Fluorescent - Spring Campaign - Non-Participant Rebated	0.001	22	179	0.000	8
ENERGY STAR Decorative CFLs - Spring Campaign - Non-Participant Rebated	0.001	23	157	0.000	10
ENERGY STAR Fixtures - Spring Campaign - Non-Participant Rebated	0.002	68	1,083	0.001	27
ENERGY STAR Ceiling Fans - Spring Campaign - Non-Participant Rebated	0.002	71	715	0.000	10
Heavy Duty Pool and Spa Timers - Spring Campaign - Non-Participant Rebated	0.060	454	4,541	0.008	61
Clotheslines - Spring Campaign - Non-Participant Rebated	0.009	77	773	0.001	10
Pipe Wrap - Spring Campaign - Non-Participant Rebated	0.001	8	48	0.000	1

Water Blanket - Spring Campaign - Non-Participant Rebated	0.004	52	525	0.001	7
Window Film - Spring Campaign - Non-Participant Rebated	0.000	0	0	0.000	0
Energy Star Qualified Window Air Conditioner - Spring Campaign - Non-Participant Promoted	0.098	96	1,157	0.042	42
Energy Star Qualified Dehumidifiers - Spring Campaign - Non-Participant Promoted	0.025	284	3,498	0.011	128
Programmable Thermostat - Spring Campaign - Non-Participant Promoted	0.050	138	2,067	0.015	40
Solar Power Products - Spring Campaign - Non-Participant Promoted	0.000	5	24	0.000	2
Control Products - Spring Campaign - Non-Participant Promoted	0.001	72	722	0.000	25
Window Blinds and Awnings - Spring Campaign - Non-Participant Promoted	0.000	0	0	0.000	0
Energy Star Qualified Compact Fluorescent - Autumn Campaign - Participant Rebated	0.001	25	204	0.001	18
ENERGY STAR Specialty CFLs - Autumn Campaign - Participant Rebated	0.001	21	125	0.000	15
ENERGY STAR Fixtures - Autumn Campaign - Participant Rebated	0.004	119	1,858	0.003	83
Weatherstripping - adhesive foam or V-strip - Autumn Campaign - Participant Rebated	0.001	15	229	0.001	9
Weatherstripping - door frame kits - Autumn Campaign - Participant Rebated	0.001	17	257	0.001	9
Programmable Thermostat - Autumn Campaign - Participant Rebated	0.000	32	482	0.000	22
Pipe Wrap - Autumn Campaign - Participant Rebated	0.001	7	39	0.000	3
Water Blanket - Autumn Campaign - Participant Rebated	0.004	56	558	0.003	35
Lighting/Appliance Controls - Autumn Campaign - Participant Rebated	0.001	21	365	0.001	15
Energy Star Qualified Holiday LED Lights - Autumn Campaign - Participant Promoted	0.000	14	69	0.000	8
Dimmer Switches - Autumn Campaign - Participant Promoted	0.001	24	237	0.000	12
Solar Powered Products - Autumn Campaign - Participant Promoted	0.000	6	22	0.000	3
Washed laundry with cold water - Autumn Campaign - Participant Spillover	0.002	30	30	0.000	5
Turned off / reduced use of power to electronics - Autumn Campaign - Participant Spillover	0.002	21	21	0.000	4
Turned off / reduced use of lights - Autumn Campaign - Participant Spillover	0.008	263	263	0.001	43
Dried clothes outside or inside on a rack - Autumn Campaign - Participant Spillover	0.008	74	74	0.001	10
Turned down the thermostat setting on my furnace - Autumn Campaign - Participant Spillover	0.000	270	270	0.000	51
Unplugged devices usually plugged into outlet - Autumn Campaign - Participant Spillover	0.006	70	70	0.001	13
Installed a new energy efficient appliance - Refrigerator - Autumn Campaign - Participant Spillover	0.007	65	908	0.002	16
Added ceiling/attic/wall/basement insulation - Autumn Campaign - Participant Spillover	0.000	394	7,880	0.000	87
Replaced my old furnace with a high efficiency furnace - Autumn Campaign - Participant Spillover	0.192	352	5,290	0.038	69
Installed a new energy efficient appliance - Clothes washing machine - Autumn Campaign - Participant Spillover	0.049	142	2,127	0.010	28
Energy Star Qualified Compact Fluorescent - Autumn Campaign - Non-Participant Rebated	0.001	24	189	0.000	3
ENERGY STAR Specialty CFLs - Autumn Campaign - Non-Participant Rebated	0.001	30	180	0.000	5
ENERGY STAR Fixtures - Autumn Campaign - Non-Participant Rebated	0.001	36	568	0.000	9
Weatherstripping - adhesive foam or V-strip - Autumn Campaign - Non-Participant Rebated	0.001	15	218	0.000	1
Weatherstripping - door frame kits - Autumn Campaign - Non-Participant Rebated	0.001	17	260	0.000	1
Programmable Thermostat - Autumn Campaign - Non-Participant Rebated	0.000	83	1,249	0.000	16
Pipe Wrap - Autumn Campaign - Non-Participant Rebated	0.000	6	37	0.000	1
Water Blanket - Autumn Campaign - Non-Participant Rebated	0.003	40	397	0.001	9
Lighting/Appliance Controls - Autumn Campaign - Non-Participant Rebated	0.001	42	723	0.000	4
Energy Star Qualified Holiday LED Lights - Autumn Campaign - Non-Participant Promoted	0.000	14	69	0.000	5
Dimmer Switches - Autumn Campaign - Non-Participant Promoted	0.001	24	237	0.000	1
Solar Powered Products - Autumn Campaign - Non-Participant Promoted	0.000	6	18	0.000	2
Working Room Air Conditioner Retirement - Rewards for Recycling Campaign - Incented	0.032	32	185	0.012	12
Working Room Dehumidifier Retirement - Rewards for Recycling Campaign - Incented	0.304	300	2,312	0.142	140
Working Halogen Torchiere Retirement - Rewards for Recycling Campaign - Incented	0.002	58	602	0.001	30
Non-Working Room Air Conditioner Retirement - Rewards for Recycling Campaign - Incented	0.000	0	0	0.000	0
Non-Working Room Dehumidifier Retirement - Rewards for Recycling Campaign - Incented	0.000	0	0	0.000	0
Non-Working Halogen Torchiere Retirement - Rewards for Recycling Campaign - Incented	0.000	0	0	0.000	0
Recycled Second Refrigerator - Rewards for Recycling Campaign - Spillover	0.127	1,238	17,333	0.046	446
Recycled Additional Room Air Conditioner - Rewards for Recycling Campaign - Spillover	0.030	30	174	0.011	11
Recycled Central Air Conditioner - Rewards for Recycling Campaign - Spillover	0.079	72	1,296	0.028	26
Recycled Additional Room Dehumidifier - Rewards for Recycling Campaign - Spillover	0.313	309	2,385	0.113	111
Installed Energy Star® Windows - Rewards for Recycling Campaign - Spillover	0.087	1,530	30,602	0.016	282
Installed Energy Star® CFL Bulbs - Rewards for Recycling Campaign - Spillover	0.001	45	387	0.001	8
Residential Air Conditioner - Switch	0.527	1	13	0.474	1
Residential Air Conditioner - Thermostat	0.527	1	13	0.474	1
Residential Electric Water Heater	0.300	0	0	0.270	0
Commercial Air Conditioner - Switch	0.860	0	0	0.774	0
Commercial Air Conditioner - Thermostat	0.860	0	0	0.774	0
Commercial Electric Water Heater	0.300	0	0	0.270	0
Lighting System ENERGY STAR® Rated Exit Signs - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Refrigerated Display Case LED Strip Lights - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Screw-In & GU-24 base CFLs - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System PAR CFLs, <= 11W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System PAR CFLs, 12-20W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System PAR CFLs, 20-39W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 2 Pin CFLs, <14W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 2 Pin CFLs, 14-26W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 2 Pin CFLs, 29-39W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 4 Pin CFLs, <14W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 4 Pin CFLs, 14-26W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 4 Pin CFLs, 29-39W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Dimmable CFLs, <=16W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Dimmable CFLs, 17-20W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Dimmable CFLs, 21-29W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Single Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Double Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Triple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance T8, Quadruple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8, Single Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8, Double Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8, Triple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance T8, Quadruple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance Medium Bay T8, 4 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance Medium Bay T8, 6 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Standard Performance Medium Bay T8, 8 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance Medium Bay T8, 4 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance Medium Bay T8, 6 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System High Performance Medium Bay T8, 8 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System T5, 1-3 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Medium and High Bay T5, 4 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Medium and High Bay T5, 6 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Medium and High Bay T5, 8 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Medium and High Bay T5, 10 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Medium and High Bay T5, 12 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 320W Pulse-Start Ceramic Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System <30W PAR Self-Ballasted Ceramic Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 150W Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 360W Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 225W High Pressure Sodium Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System <200W Metal Halide Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 250-360W Metal Halide Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 400W Metal Halide Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System <200W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 250W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 400W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 600W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 1000W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System <25W Infrared Coated Halogen MR16 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 26-28W Infrared Coated Halogen MR16 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System <48W Infrared Coated Halogen PAR Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System 49-60W Infrared Coated Halogen PAR Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 1.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 2 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 7.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 10 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 15 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 20 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 25 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 30 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 40 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 50 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Open Drip-Proof (ODP), 60 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive

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Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC Single Phase <= 5.4 Tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 2 & 3 Phases <= 5.4 Tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 2 & 3 Phases <= 5.4 Tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 25 tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Unitary AC 25 tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Creep Heat Pads, 75W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Creep Heat Pads, 100W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Creep Heat Pads, 150W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Creep Heat Pads, 200W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial High Temperature Cutoff Thermostat - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Creep Heat Controller - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Energy Efficient Ventilation Exhaust Fans - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Low Energy Livestock Waterers - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial Photocell and Timer for Lighting Control - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Agri/Commercial High Speed Low Volume Fans - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Solar Hot Water Collectors - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Non-Electric Storage Tank Hot Water Heaters - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Tankless/Instantaneous Hot Water Heaters - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Drain Water Heat Recovery Systems - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
Custom Project - Multi-Family Sector	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited – Business Incentive Program (BIP) - Commercial	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited – Business Incentive Program (BIP) - Multi-Family	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited – Spring Turn On & Keep Cool	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited – TABIA SLED Exchange	Custom	Custom	Custom	Custom	Custom
Toronto Hydro-Electric System Limited – Low Income	Custom	Custom	Custom	Custom	Custom
City of Toronto – Better Building Partnership (BBP) – Existing Buildings (EB) – Municipalities, Academic Institutions, School Boards & Hospitals (MASH)	Custom	Custom	Custom	Custom	Custom
City of Toronto – Better Building Partnership (BBP) – Existing Buildings (EB) – Multi-Unit Residential Buildings (MURB)	Custom	Custom	Custom	Custom	Custom
City of Toronto – Better Building Partnership (BBP) – New Construction (NC)	Custom	Custom	Custom	Custom	Custom
Building Owners & Managers Association Project (BOMA) – Conservation & Demand Management (CDM)	Custom	Custom	Custom	Custom	Custom
Custom Project	Custom	Custom	Custom	Custom	Custom
1) From: 1 Lamp 8'-T12-75W-Magnetic Ballasts to: 1- 8' lamp with 80% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
2) From: 1 Lamp 8'-T12-75W-Magnetic Ballasts to: 1- 8' lamp with 80% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
3) From: 1 Lamp 8'-T12-75W-Magnetic Ballasts to: 2- 4' end to end 25 watt lamp with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
4) From: 2 Lamps 8'-T12-75W-Magnetic Ballasts to: 4- 4' end to end 32 watt lamps with 80% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
5) From: 2 Lamps 8'-T12-75W-Magnetic Ballasts to: 2- 4- 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
6) From: 2 Lamps 8'-T12-60W-Magnetic Ballasts to: 4- 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
7) From: 2 Lamps 8'-T12-60W-Magnetic Ballasts to: 2- 4- 32 watt lamps + Reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
8) From: 2 Lamps 8'-T12-60W-Magnetic Ballasts to: 1- 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
9) From: 2 Lamps 4'-T12-40W-Magnetic Ballasts to: 1- 4- 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
10) From: 2 Lamps 4'-T12-40W-Magnetic Ballasts to: 2- 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
11) From: 4 Lamps 4'-T12-40W-Magnetic Ballasts to: 2- 4- 32 watt lamps + reflector T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
12) From: 4 Lamps 4'-T12-40W-Magnetic Ballasts to: 2- 4- 32 watt lamps + reflector with 90% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
13) From: 1 Lamp 4'-T12-34W-Magnetic Ballasts to: 1- 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
14) From: 2 Lamps 4'-T12-34W-Magnetic Ballasts to: 1- 4- 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
15) From: 2 Lamps 4'-T12-34W-Magnetic Ballasts to: 2- 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
16) From: 4 Lamps 4'-T12-34W-Magnetic Ballasts to: 2- 4- 32 watt lamps + reflector T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
17) From: 4 Lamps 4'-T12-34W-Magnetic Ballasts to: 2- 4- 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
18) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 U-Tube Lamps 2'-T8-32W-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
19) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 Linear 2' + 40W-Magnetic Ballasts to: 2 Linear 2' + T8-32W-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
20) From: 2-15W Lamps Exit Sign - incandescent to: 3W LED Energy Star rated LED Exit Sign - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
21) From: 2-15W Lamps Exit Sign - incandescent to: Replace entire fixture with LED sign Energy Star rated LED Exit Sign - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
22) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
23) From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
24) From: 100W Standard Incandescent (A Lamp) to: 26W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
25) From: 60W PAR38/30 PAR Lamps - Flood or Spot - recessed down lighting to: 15W CFL PAR38/30 ENERGY STAR® rated PAR CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
26) From: 60W PAR38/30 PAR Lamps - Flood or Spot - recessed down lighting to: 15W CFL PAR38/30 ENERGY STAR® rated PAR CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
27) From: 100W PAR38/30 PAR Lamps - Flood or Spot - recessed down lighting to: 26W CFL PAR38/30 ENERGY STAR® rated PAR CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
28) From: 100W PAR38/30 PAR Lamps - Flood or Spot - recessed down lighting to: 26W CFL PAR38/30 ENERGY STAR® rated PAR CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
29) From: 40- 60W standard incandescent PAR Lamps - Track lighting or product highlighting to: 15W CFL Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
30) From: 40- 60W standard incandescent PAR Lamps - Track lighting or product highlighting to: 32 Watt IR coated halogen Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
31) From: 75W standard incandescent PAR Lamps - Track lighting or product highlighting to: 32 Watt Halogen Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
32) From: 75W standard incandescent PAR Lamps - Track lighting or product highlighting to: 50 Watt Halogen Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
33) From: 90 Watt Halogen PAR Lamps - Track lighting or product highlighting to: 23 to 28 watt CFL Par 38/30 Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
34) From: 90 Watt Halogen PAR Lamps - Track lighting or product highlighting to: 60 Watt Halogen IR Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
35) From: 90 Watt Halogen PAR Lamps - Track lighting or product highlighting to: 26W CFL Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
36) From: 100W standard incandescent or greater PAR Lamps - Track lighting or product highlighting to: 50-75 watt halogen Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
37) From: 100W standard incandescent or greater PAR Lamps - Track lighting or product highlighting to: 50-75 watt halogen Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
38) From: No Insulation Jacket (10-119 GPa) to: Insulation jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
39) From: No Insulation Jacket (12-40 Gall) to: Insulation jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
40) From: No pipe insulation to: Pipe insulation (10 flexible polyethylene insulation on outer pipe (for 1.2" and 3/4" diameter pipe) Water Heater (Electrical) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
41) From: Aerator (Average 2.75gpm) Low Flow Aerator (Electric Water Heater Only) to: Aerator (Average 1.5 gpm) Low Flow Aerator (Electric Water Heater Only) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
42) From: Authorized Contractor Program (ACP) to: Work Order cost <\$500 (Labour and materials) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
43) From: Authorized Contractor Program (ACP) to: Work Order cost <\$500 (Labour and materials) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
44) From: Authorized Contractor Program (ACP) to: Work Order cost >\$500 - \$5000 (Labour and materials) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
45) From: Contractor (Non-Classified Locations) to: First 10 devices or fraction thereof - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
46) From: Contractor (Non-Classified Locations) to: Each additional 10 devices or fraction thereof - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
47) From: Contractor (Non-Classified Locations) - Minimum fee if the total fee for the application for inspection is less than \$71 to: - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
48) From: 2 Lamps 8'-T12-75W-Magnetic Ballasts to: 2- 8' lamps with 80% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
49) From: 2 Lamps 8'-T12-75W-Magnetic Ballasts to: 4- 8' lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
50) From: 2 Lamps 8'-T12-60W-Magnetic Ballasts to: 2- 8' 59watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
51) From: 4 Lamps 8'-T12-60W-Magnetic Ballasts to: 4- 8' lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
52) From: 2 Lamps 4'-T8-32W-Magnetic Ballasts to: 2- 4- 25 watt lamps with electronic ballasts T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
53) From: 2- 4' T12 High Output Lamps High Output T12-Magnetic Ballasts to: 2- 4' High Output T8 lamps with electronic ballasts High Output T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
54) From: 175W Metal Halide Metal Halide to: 1- 150W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
55) From: 175W Metal Halide Metal Halide to: 1- 150W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
56) From: 250W Metal Halide Metal Halide to: 4- 4' Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
57) From: 250W Metal Halide Metal Halide to: 6- 4' Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
58) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL New Fixture (2-pin 4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
59) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL New Fixture (2-pin 4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
60) From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL New Fixture (2-pin 4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
61) From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL New Fixture (2-pin 4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
62) From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL New Fixture (2-pin 4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
63) From: 65- 75W Incandescent R Lamp Incandescent R Lamp on Dimmers to: 14- 16W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
64) From: 100- 150W Incandescent R Lamp Incandescent R Lamp on Dimmers to: 22- 26W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
65) From: 40- 100W standard incandescent PAR Lamps - Track lighting or product highlighting to: 32 Watt Halogen IR MR16 Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
66) From: 40- 100W standard incandescent PAR Lamps - Track lighting or product highlighting to: 32 Watt Halogen IR MR16 Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
67) From: 8' T12 Tube Guard T12 Tube Guard to: 8' T8 Tube Guards T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
68) From: 1 Lamp 8'-T12-75W-Magnetic Ballasts to: 2- 4' Lamps, end to end 32 watt - with 80% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
69) From: 1 Lamp 8'-T12-75W-Magnetic Ballasts to: 1- 8' lamp with 80% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
70) From: 1 Lamp 8'-T12-75W-Magnetic Ballasts to: 2- 4' end to end 25 watt lamp with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
71) From: 2 Lamps 8'-T12-75W-Magnetic Ballasts to: 4- 4' end to end 32 watt lamps with 80% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
72) From: 2 Lamps 8'-T12-60W-Magnetic Ballasts to: 4- 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
73) From: 2 Lamps 8'-T12-60W-Magnetic Ballasts to: 2- 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
74) From: 2 Lamps 8'-T12-60W-Magnetic Ballasts to: 2- 4- 32 watt lamps + Reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
75) From: 1 Lamp 4'-T12-40W-Magnetic Ballasts to: 1- 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
76) From: 2 Lamps 4'-T12-40W-Magnetic Ballasts to: 1- 4- 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
77) From: 2 Lamps 4'-T12-40W-Magnetic Ballasts to: 2- 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
78) From: 4 Lamps 4'-T12-40W-Magnetic Ballasts to: 2- 4- 32 watt lamps + reflector T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
79) From: 1 Lamp 4'-T12-34W-Magnetic Ballasts to: 1- 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
80) From: 2 Lamps 4'-T12-34W-Magnetic Ballasts to: 1- 4- 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
81) From: 2 Lamps 4'-T12-34W-Magnetic Ballasts to: 2- 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
82) From: 4 Lamps 4'-T12-34W-Magnetic Ballasts to: 2- 4- 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
83) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 U-Tube Lamps 2'-T8-32W-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
84) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 Linear 2' + Reflector F1718 2'-T8-32W-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
85) From: 2-15W Lamps Exit Sign - incandescent to: 3W LED Energy Star rated LED Exit Sign - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
86) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
87) From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive
88) From: 100W Standard Incandescent (A Lamp) to: 26W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive

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LDC Statistics

Source: Ontario Energy Board - Reporting and Record Keeping Requirements - Yearbook of Electricity Distributors (<http://www.oeb.gov.on.ca/OEB/Industry/Media+Room/Publications/RRR+Reports/Yearbook+of+Distribu>)

#	Local Distribution Company	Note	2006				2007			
			Residential		Non-Residential		Residential		Non-Resid	
			Energy Throughput (kWh)	(%)	Energy Throughput (kWh)	(%)	Energy Throughput (kWh)	(%)	Energy Throu	(kWh)
1	Algoma Power Inc.	Formerly Great Lakes Power Ltd.	91,363,636	0.23%	102,068,591	0.13%	92,360,867	0.22%	109,854,998	
2	Altkokan Hydro Inc.		11,400,673	0.03%	34,099,586	0.04%	11,858,778	0.03%	31,082,191	
3	Atitawapiskat Power Corporation	2006 & 2007 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2008.	10,195,067	0.03%	0	0.00%	10,195,067	0.02%	0	
4	Bluewater Power Distribution Corporation		261,470,152	0.65%	842,737,021	1.08%	264,836,003	0.64%	855,922,144	
5	Brant County Power Inc.		79,563,205	0.20%	145,133,733	0.19%	81,004,255	0.20%	207,717,221	
6	Brantford Power Inc.		284,501,278	0.71%	680,671,928	0.87%	298,531,289	0.73%	741,598,484	
7	Burlington Hydro Inc.		551,419,663	1.37%	1,182,280,000	1.51%	567,063,035	1.38%	1,199,736,238	
8	COLLUS Power Corporation		110,110,859	0.27%	225,767,061	0.29%	113,589,579	0.28%	215,072,148	
9	Cambridge and North Dumfries Hydro Inc.		389,897,758	0.97%	1,175,499,726	1.50%	395,062,443	0.96%	1,165,105,313	
10	Canadian Niagara Power Inc.	Includes Canadian Niagara Power Inc. - Fort Erie & Eastern Ontario Power Inc.	143,693,705	0.36%	215,257,881	0.28%	143,862,348	0.35%	215,810,521	
11	Centre Wellington Hydro Ltd.		44,421,203	0.11%	104,851,041	0.13%	46,699,194	0.11%	111,831,932	
12	Chapleau Public Utilities Corporation		14,654,854	0.04%	13,456,323	0.02%	15,018,918	0.04%	13,186,691	
13	Chatham-Kent Hydro Inc.		239,607,514	0.59%	615,842,408	0.79%	236,072,777	0.57%	601,416,856	
14	Clinton Power Corporation	2008 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2007.	12,656,005	0.03%	5,883,572	0.01%	12,522,951	0.03%	18,085,796	
15	Cooperative Hydro Embrun Inc.		19,799,972	0.05%	9,670,245	0.01%	19,398,628	0.05%	9,298,043	
16	E.L.K. Energy Inc.		91,182,112	0.23%	104,680,214	0.13%	94,171,770	0.23%	160,761,797	
17	ENWIN Utilities Ltd.		655,143,475	1.63%	244,729,136	0.31%	664,998,752	1.62%	1,903,884,798	
18	Enersource Hydro Mississauga Inc.		1,603,332,097	3.98%	6,490,116,773	8.31%	1,632,816,129	3.97%	6,605,288,225	
19	Erie Thames Powerlines Corporation		116,103,693	0.29%	36,572,686	0.05%	116,256,740	0.28%	291,852,488	
20	Espanola Regional Hydro Distribution Corporation		32,486,898	0.08%	30,450,548	0.04%	32,040,530	0.08%	31,021,479	
21	Essex Powerlines Corporation		284,492,550	0.71%	148,696,240	0.19%	280,966,066	0.68%	279,180,331	
22	Festival Hydro Inc.		142,060,467	0.35%	471,908,335	0.60%	143,658,315	0.35%	468,128,577	
23	Fort Albany Power Corporation	2006 & 2007 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2008.	8,511,265	0.02%	0	0.00%	8,511,265	0.02%	0	
24	Fort Frances Power Corporation		38,401,315	0.10%	42,879,081	0.05%	39,011,690	0.09%	43,615,480	
25	Greater Sudbury Hydro Inc.	Includes West Nipissing Energy Services Ltd.	397,678,409	0.99%	535,059,474	0.68%	405,736,204	0.99%	543,747,565	
26	Grimsbay Power Inc.		85,590,583	0.21%	18,314,103	0.02%	86,770,666	0.21%	88,449,813	
27	Guelph Hydro Electric Systems Inc.	Includes Wellington Electric Distribution Company Inc.	357,495,622	0.89%	1,264,636,266	1.62%	358,331,164	0.87%	1,269,317,570	
28	Haldimand County Hydro Inc.		172,359,424	0.43%	185,282,283	0.24%	173,795,327	0.42%	163,754,191	
29	Halton Hills Hydro Inc.		200,925,506	0.50%	271,457,391	0.35%	208,287,499	0.51%	311,739,225	
30	Heart Power Distribution Company Limited		26,681,677	0.07%	87,316,533	0.11%	28,517,085	0.07%	82,118,560	
31	Horizon Utilities Corporation	Includes Hamilton Hydro Inc. and St Catharines Hydro Utility Services Inc.	1,654,664,050	4.10%	3,638,046,674	4.66%	1,666,789,557	4.05%	4,575,455,673	
32	Hydro 2000 Inc.		15,223,723	0.04%	10,268,966	0.01%	15,036,848	0.04%	9,877,930	
33	Hydro Hawkesbury Inc.		54,802,923	0.14%	143,819,890	0.18%	56,403,314	0.14%	145,226,883	
34	Hydro One Brampton Networks Inc.		1,075,118,931	2.67%	2,744,176,570	3.51%	1,141,600,324	2.78%	2,798,700,000	
35	Hydro One Networks Inc.	Includes Terrace Bay Superior Wires Inc.	12,237,925,130	30.36%	9,935,112,036	12.72%	12,620,681,000	30.69%	10,298,799,000	
36	Hydro Ottawa Limited		2,226,415,669	5.52%	5,188,092,986	6.64%	2,234,039,085	5.43%	5,255,181,082	
37	Innisfil Hydro Distribution Systems Limited		157,140,654	0.39%	28,964,493	0.04%	156,705,342	0.38%	71,986,330	
38	Kashechewan Power Corporation	2006 & 2007 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2008.	11,441,095	0.03%	0	0.00%	11,441,095	0.03%	0	
39	Kenora Hydro Electric Corporation Ltd.		39,159,513	0.10%	68,402,801	0.09%	39,142,088	0.10%	70,186,402	
40	Kingston Hydro Corporation		200,214,258	0.50%	531,028,042	0.68%	221,960,966	0.54%	497,012,043	
41	Kitchener-Wilmot Hydro Inc.		644,108,007	1.60%	1,309,299,590	1.68%	660,550,766	1.61%	1,312,172,488	
42	Lakefront Utilities Inc.		67,942,208	0.17%	213,381,240	0.27%	74,685,958	0.18%	215,906,659	
43	Lakeland Power Distribution Ltd.		78,930,880	0.20%	45,933,794	0.06%	78,209,625	0.19%	136,514,736	
44	London Hydro Inc.		1,088,755,114	2.70%	2,244,907,930	2.87%	1,117,283,048	2.72%	2,248,550,773	
45	Middlesex Power Distribution Corporation	Includes Dutton Hydro Limited and Newbury Power Inc. - 2006 & 2008 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2007	61,883,860	0.15%	149,086,476	0.19%	58,005,014	0.14%	140,198,461	
46	Midland Power Utility Corporation		46,734,088	0.12%	177,618,443	0.23%	47,886,438	0.12%	175,517,601	
47	Milton Hydro Distribution Inc.		197,466,598	0.49%	439,013,389	0.56%	218,633,202	0.53%	470,712,726	
48	Newmarket - Tay Power Distribution Ltd.	Includes Newmarket Hydro Ltd. and Tay Hydro Electric Distribution Company Inc.	262,995,579	0.65%	93,266,581	0.12%	270,904,453	0.66%	96,866,788	
49	Niagara Peninsula Energy Inc.	Includes Niagara Falls Hydro Inc. and Peninsula West Utilities Limited	449,386,643	1.11%	809,188,538	1.04%	423,910,347	1.03%	853,493,894	
50	Niagara-on-the-Lake Hydro Inc.		63,805,148	0.16%	111,101,732	0.14%	65,561,722	0.16%	112,958,244	
51	Norfolk Power Distribution Inc.		139,960,236	0.35%	237,962,119	0.30%	142,543,771	0.35%	236,960,151	
52	North Bay Hydro Distribution Limited		207,199,584	0.51%	349,174,613	0.45%	213,311,701	0.52%	353,433,822	
53	Northern Ontario Wires Inc.		43,040,214	0.11%	91,314,990	0.12%	43,226,412	0.11%	87,800,701	
54	Orkville Hydro Electricity Distribution Inc.		569,566,301	1.41%	994,238,859	1.27%	592,214,968	1.44%	1,015,760,200	
55	Orangeville Hydro Limited	Includes Grand Valley Energy Inc.	85,059,823	0.21%	163,740,017	0.21%	85,922,369	0.21%	168,969,483	
56	Orillia Power Distribution Corporation		108,206,276	0.27%	209,218,547	0.27%	109,690,116	0.27%	208,616,563	
57	Oshawa PUC Networks Inc.		465,431,095	1.15%	632,361,055	0.81%	495,109,283	1.20%	685,818,845	
58	Ottawa River Power Corporation		75,536,829	0.19%	116,088,912	0.15%	75,938,194	0.18%	84,784,890	
59	PUC Distribution Inc.		335,395,539	0.83%	353,865,433	0.45%	338,874,337	0.82%	355,019,853	
60	Parry Sound Power Corporation		33,103,725	0.08%	51,649,271	0.07%	34,279,947	0.08%	54,561,642	
61	Peterborough Distribution Incorporated	Includes Asphodel-Nonwood Distribution Inc. & Lakefield Distribution Inc.	290,645,501	0.72%	512,167,589	0.66%	286,683,602	0.70%	525,620,624	
62	Port Colborne Hydro Inc.		63,748,755	0.16%	131,007,820	0.17%	65,276,304	0.16%	125,625,452	
63	PowerStream Inc.	Includes Hydro Vaughan Distribution Inc., Richmond Hill Hydro Inc., 2004. Markham Hydro Distribution Inc., Aurora Hydro Connections Limited and Barrie Hydro Distribution Inc.	2,533,929,094	6.29%	5,637,444,349	7.22%	2,587,514,844	6.29%	5,690,640,919	
64	Renfrew Hydro Inc.		30,640,237	0.08%	65,574,034	0.08%	31,007,901	0.08%	67,121,871	
65	Rideau St. Lawrence Distribution Inc.		44,343,815	0.11%	22,573,648	0.03%	45,086,486	0.11%	67,416,920	
66	Sioux Lookout Hydro Inc.		31,452,628	0.08%	60,136,389	0.08%	32,814,076	0.08%	57,375,461	
67	St. Thomas Energy Inc.		113,523,979	0.28%	250,600,744	0.32%	119,400,899	0.29%	244,392,868	
68	Thunder Bay Hydro Electricity Distribution Inc.		346,415,246	0.86%	681,186,819	0.87%	344,508,404	0.84%	669,420,045	
69	Tillsonburg Hydro Inc.		52,306,081	0.13%	175,367,099	0.22%	52,893,412	0.13%	183,570,981	
70	Toronto Hydro-Electric System Limited		5,351,746,739	13.27%	20,069,911,519	25.69%	5,332,356,184	12.96%	20,316,766,672	
71	Veridian Connections Inc.	Includes Gravenhurst Hydro Electric Commission	929,432,918	2.31%	1,583,103,519	2.03%	960,984,164	2.34%	1,566,734,483	
72	Wasaga Distribution Inc.		73,495,682	0.18%	31,661,531	0.04%	78,007,343	0.19%	35,464,935	
73	Waterloo North Hydro Inc.		391,947,018	0.97%	922,560,313	1.18%	405,071,611	0.98%	954,721,743	
74	Welland Hydro-Electric System Corp.		169,952,289	0.42%	314,737,340	0.40%	162,857,785	0.40%	300,569,977	
75	Wellington North Power Inc.		25,536,958	0.06%	68,059,736	0.09%	25,027,983	0.06%	69,405,347	
76	West Coast Huron Energy Inc.	Also known as Goderich Hydro	27,222,139	0.07%	119,067,345	0.15%	26,672,783	0.06%	117,989,487	
77	West Perth Power Inc.	2006 & 2008 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2007.	15,466,784	0.04%	46,047,710	0.06%	15,466,784	0.04%	46,047,710	
78	Westario Power Inc.		207,243,931	0.51%	243,567,288	0.31%	213,039,032	0.52%	246,987,034	
79	Whitby Hydro Electric Corporation		337,897,948	0.84%	511,216,232	0.65%	347,926,496	0.85%	511,966,838	
80	Woodstock Hydro Services Inc.		104,833,112	0.26%	300,154,329	0.38%	104,412,330	0.25%	287,974,277	
Total			40,315,415,184	100.00%	78,111,789,521	100.00%	41,129,002,718	100.00%	82,578,437,110	

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LDC Statistics

Source: Ontario Energy Board - Reporting and Record Keeping Requirements - Yearbook of Electricity

#	Local Distribution Company	Note	Residential Energy Throughput (%)	2008				20	
				Residential Energy Throughput (kWh)		Non-Residential Energy Throughput (kWh)		Residential Energy Throughput (kWh)	
				(kWh)	(%)	(kWh)	(%)	(kWh)	(%)
1 Algoma Power Inc.	Formerly Great Lakes Power Ltd.		0.13%	87,951,272	0.22%	89,322,297	0.11%	88,878,032	0.23%
2 Alkaskan Hydro Inc.			0.04%	11,183,350	0.03%	14,843,605	0.02%	10,082,213	0.03%
3 Atitawapiskat Power Corporation	2006 & 2007 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2008.		0.00%	10,195,067	0.03%	0	0.00%	10,195,067	0.03%
4 Bluewater Power Distribution Corporation			1.04%	261,354,534	0.64%	821,568,128	1.02%	256,212,050	0.65%
5 Brant County Power Inc.			0.25%	79,817,804	0.20%	200,988,235	0.25%	78,687,855	0.20%
6 Brantford Power Inc.			0.90%	291,972,257	0.72%	719,465,778	0.89%	289,270,611	0.73%
7 Burlington Hydro Inc.			1.45%	557,752,794	1.37%	1,158,340,390	1.43%	544,341,574	1.38%
8 COLLUS Power Corporation			0.26%	114,695,863	0.28%	205,759,520	0.25%	114,248,439	0.29%
9 Cambridge and North Dumfries Hydro Inc.			1.41%	384,779,246	0.95%	1,125,532,050	1.39%	382,507,290	0.97%
10 Canadian Niagara Power Inc.	Includes Canadian Niagara Power Inc. - Fort Erie & Eastern Ontario Power Inc.		0.26%	141,136,541	0.35%	206,108,617	0.25%	141,182,821	0.36%
11 Centre Wellington Hydro Ltd.			0.14%	44,627,090	0.11%	113,895,413	0.14%	45,838,418	0.12%
12 Chapeau Public Utilities Corporation			0.02%	15,056,281	0.04%	13,204,594	0.02%	15,271,942	0.04%
13 Chatham-Kent Hydro Inc.			0.73%	232,973,162	0.57%	578,228,629	0.71%	229,006,740	0.58%
14 Clinton Power Corporation	2008 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2007.		0.02%	12,522,951	0.03%	18,085,796	0.02%	11,682,740	0.03%
15 Cooperative Hydro Embrun Inc.			0.01%	19,644,024	0.05%	9,451,266	0.01%	19,949,042	0.05%
16 E.L.K. Energy Inc.			0.19%	93,091,229	0.23%	157,019,403	0.19%	88,728,068	0.22%
17 ENWIN Utilities Ltd.			2.31%	637,053,725	1.57%	1,801,822,532	2.23%	608,088,215	1.54%
18 Enersource Hydro Mississauga Inc.			8.00%	1,590,715,870	3.91%	6,464,408,554	7.99%	1,554,921,855	3.94%
19 Erie Thames Powerlines Corporation			0.35%	115,637,295	0.28%	278,295,099	0.34%	112,395,473	0.28%
20 Espanola Regional Hydro Distribution Corporation			0.04%	32,354,293	0.08%	30,605,267	0.04%	33,443,599	0.08%
21 Essex Powerlines Corporation			0.34%	261,929,749	0.64%	278,831,202	0.34%	261,922,934	0.66%
22 Festival Hydro Inc.			0.57%	140,987,205	0.35%	448,339,012	0.55%	139,254,714	0.35%
23 Fort Albany Power Corporation	2006 & 2007 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2008.		0.00%	8,511,265	0.02%	0	0.00%	8,511,265	0.02%
24 Fort Frances Power Corporation			0.05%	39,844,007	0.10%	42,938,079	0.05%	39,845,835	0.10%
25 Greater Sudbury Hydro Inc.	Includes West Nipissing Energy Services Ltd.		0.66%	411,072,289	1.01%	546,788,157	0.68%	412,159,188	1.04%
26 Grimsby Power Inc.			0.11%	91,344,616	0.22%	87,677,058	0.11%	91,249,172	0.23%
27 Guelph Hydro Electric Systems Inc.	Includes Wellington Electric Distribution Company Inc.		1.54%	366,970,148	0.90%	1,223,442,614	1.51%	352,708,669	0.89%
28 Haldimand County Hydro Inc.			0.22%	171,781,095	0.42%	177,498,802	0.22%	166,226,691	0.43%
29 Halton Hills Hydro Inc.			0.38%	220,683,563	0.54%	276,894,738	0.34%	217,916,715	0.55%
30 Hearst Power Distribution Company Limited			0.10%	26,748,823	0.07%	56,718,432	0.07%	26,719,860	0.07%
31 Horizon Utilities Corporation	Includes Hamilton Hydro Inc. and St Catharines Hydro Utility Services Inc.		5.54%	1,641,702,487	4.04%	4,317,582,512	5.33%	1,597,158,130	4.05%
32 Hydro 2000 Inc.			0.01%	15,306,507	0.04%	10,138,585	0.01%	15,905,549	0.04%
33 Hydro Hawkesbury Inc.			0.18%	55,769,040	0.14%	138,066,467	0.17%	55,896,455	0.14%
34 Hydro One Brampton Networks Inc.			3.39%	1,136,600,000	2.80%	2,748,900,000	3.40%	1,121,010,160	2.84%
35 Hydro One Networks Inc.	Includes Terrace Bay Superior Wires Inc.		12.47%	12,410,000,000	30.53%	9,990,000,000	12.34%	11,607,000,000	29.41%
36 Hydro Ottawa Limited			6.36%	2,226,078,653	5.48%	5,274,086,924	6.52%	2,256,567,858	5.72%
37 Innisfil Hydro Distribution Systems Limited			0.09%	158,043,498	0.39%	78,175,459	0.10%	158,478,924	0.40%
38 Kashechewan Power Corporation	2006 & 2007 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2008.		0.00%	11,441,095	0.03%	0	0.00%	11,441,095	0.03%
39 Kenora Hydro Electric Corporation Ltd.			0.08%	39,338,336	0.10%	69,225,456	0.09%	39,909,017	0.10%
40 Kingston Hydro Corporation			0.60%	200,853,045	0.49%	535,320,723	0.66%	200,816,087	0.51%
41 Kitchener-Wilmot Hydro Inc.			1.59%	659,163,062	1.62%	1,257,832,920	1.55%	647,493,718	1.64%
42 Lakefront Utilities Inc.			0.26%	75,604,253	0.19%	205,196,563	0.25%	77,155,275	0.20%
43 Lakeshore Power Distribution Ltd.			0.16%	81,234,268	0.20%	136,289,494	0.17%	82,722,597	0.21%
44 London Hydro Inc.			2.72%	1,119,770,671	2.75%	2,189,989,229	2.71%	1,067,984,894	2.71%
45 Middlesex Power Distribution Corporation	Includes Dutton Hydro Limited and Newbury Power Inc. - 2006 & 2008 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2007		0.17%	57,477,073	0.14%	133,252,850	0.16%	59,459,192	0.15%
46 Midland Power Utility Corporation			0.21%	48,136,133	0.12%	166,162,739	0.21%	47,639,419	0.12%
47 Milton Hydro Distribution Inc.			0.57%	225,897,498	0.56%	476,230,193	0.59%	230,386,763	0.58%
48 Newmarket - Tay Power Distribution Ltd.	Includes Newmarket Hydro Ltd. and Tay Hydro Electric Distribution Company Inc.		0.12%	268,062,456	0.66%	452,921,581	0.56%	261,208,138	0.66%
49 Niagara Peninsula Energy Inc.	Includes Niagara Falls Hydro Inc. and Peninsula West Utilities Limited		1.03%	400,445,564	0.99%	813,890,886	1.01%	396,244,635	1.00%
50 Niagara-on-the-Lake Hydro Inc.			0.14%	63,512,671	0.16%	109,639,488	0.14%	63,529,367	0.16%
51 Norfolk Power Distribution Inc.			0.29%	140,646,761	0.35%	230,446,897	0.28%	139,365,167	0.35%
52 North Bay Hydro Distribution Limited			0.43%	213,813,392	0.53%	349,313,014	0.43%	213,412,762	0.54%
53 Northern Ontario Wires Inc.			0.11%	41,990,761	0.10%	78,987,933	0.10%	43,042,148	0.11%
54 Oakville Hydro Electricity Distribution Inc.			1.23%	588,349,444	1.45%	991,360,457	1.22%	583,830,856	1.48%
55 Orangeville Hydro Limited	Includes Grand Valley Energy Inc.		0.20%	85,459,087	0.21%	162,386,494	0.20%	84,392,286	0.21%
56 Orillia Power Distribution Corporation			0.25%	109,814,584	0.27%	206,291,735	0.25%	108,280,800	0.27%
57 Oshawa PUC Networks Inc.			0.83%	493,225,543	1.21%	661,990,009	0.82%	490,807,351	1.24%
58 Ottawa River Power Corporation			0.10%	78,434,655	0.19%	114,881,644	0.14%	79,726,454	0.20%
59 PUC Distribution Inc.			0.43%	347,363,230	0.85%	355,446,428	0.44%	348,619,359	0.88%
60 Parry Sound Power Corporation			0.07%	34,188,975	0.08%	53,124,268	0.07%	34,644,939	0.09%
61 Peterborough Distribution Incorporated	Includes Asphodel-Nonwood Distribution Inc. & Lakefield Distribution Inc.		0.64%	288,028,301	0.71%	525,236,456	0.65%	283,366,850	0.72%
62 Port Colborne Hydro Inc.			0.15%	64,024,829	0.16%	127,071,772	0.16%	63,037,704	0.16%
63 PowerStream Inc.	Includes Hydro Vaughan Distribution Inc., Richmond Hill Hydro Inc., 2004. Markham Hydro Distribution Inc., Aurora Hydro Connections Limited and Barrie Hydro Distribution Inc.		6.89%	2,625,020,443	6.46%	5,686,568,730	7.03%	2,693,171,018	6.82%
64 Renfrew Hydro Inc.			0.08%	31,465,398	0.08%	69,352,093	0.09%	30,635,928	0.08%
65 Rideau St. Lawrence Distribution Inc.			0.08%	44,465,236	0.11%	65,825,492	0.08%	45,271,935	0.11%
66 Sioux Lookout Hydro Inc.			0.07%	33,587,664	0.08%	42,670,262	0.09%	33,747,939	0.09%
67 St. Thomas Energy Inc.			0.30%	120,297,987	0.30%	220,058,899	0.27%	115,181,982	0.29%
68 Thunder Bay Hydro Electricity Distribution Inc.			0.81%	351,645,318	0.87%	644,339,043	0.80%	348,392,935	0.88%
69 Tillsonburg Hydro Inc.			0.22%	51,050,818	0.13%	165,205,863	0.20%	51,473,373	0.13%
70 Toronto Hydro-Electric System Limited			24.60%	5,215,687,193	12.83%	19,811,187,290	24.48%	5,037,152,555	12.76%
71 Veridian Connections Inc.	Includes Gravenhurst Hydro Electric Commission		1.90%	942,451,035	2.32%	1,538,562,235	1.90%	942,215,878	2.39%
72 Wasaga Distribution Inc.			0.04%	76,997,980	0.19%	37,455,844	0.05%	67,145,248	0.17%
73 Waterloo North Hydro Inc.			1.16%	405,533,476	1.00%	956,629,104	1.18%	397,106,489	1.01%
74 Welland Hydro-Electric System Corp.			0.36%	157,955,849	0.39%	304,094,821	0.38%	152,795,281	0.39%
75 Wellington North Power Inc.			0.08%	25,485,646	0.06%	67,434,118	0.08%	25,181,847	0.06%
76 West Coast Huron Energy Inc.	Also known as Goderich Hydro		0.14%	26,528,425	0.07%	126,738,954	0.16%	25,808,454	0.07%
77 West Perth Power Inc.	2006 & 2008 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2007.		0.06%	15,466,784	0.04%	46,047,710	0.06%	15,500,136	0.04%
78 Westario Power Inc.			0.30%	213,227,356	0.52%	254,222,507	0.31%	220,302,768	0.56%
79 Whitby Hydro Electric Corporation			0.62%	346,038,642	0.85%	500,707,723	0.62%	347,011,249	0.88%
80 Woodstock Hydro Services Inc.			0.35%	110,536,185	0.27%	295,103,216	0.36%	93,622,824	0.24%
Total			100.00%	40,647,599,715	100.00%	80,937,696,646	100.00%	39,465,699,905	100.00%

OPA Conservation & Demand Management Programs

LDC Statistics

Source: Ontario Energy Board - Reporting and Record Keeping Requirements - Yearbook of Elect

#	Local Distribution Company	Note	09	
			Non-Residential Energy Throughput (kWh)	(%)
1	Algoma Power Inc.	Formerly Great Lakes Power Ltd.	97,156,534	0.13%
2	Alikokan Hydro Inc.		14,185,990	0.02%
3	Attawapiskat Power Corporation	2006 & 2007 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2008.	0	0.00%
4	Bluewater Power Distribution Corporation		747,029,785	0.96%
5	Brant County Power Inc.		189,135,902	0.24%
6	Brantford Power Inc.		655,288,322	0.85%
7	Burlington Hydro Inc.		1,096,569,241	1.42%
8	COLLUS Power Corporation		189,968,507	0.25%
9	Cambridge and North Dumfries Hydro Inc.		1,024,147,782	1.32%
10	Canadian Niagara Power Inc.	Includes Canadian Niagara Power Inc.- Fort Erie & Eastern Ontario Power Inc.	192,232,615	0.25%
11	Centre Wellington Hydro Ltd.		106,727,551	0.14%
12	Chapleau Public Utilities Corporation		13,070,959	0.02%
13	Chatham-Kent Hydro Inc.		460,220,208	0.59%
14	Clinton Power Corporation	2008 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2007.	16,962,762	0.02%
15	Cooperative Hydro Embrun Inc.		9,175,409	0.01%
16	E.L.K. Energy Inc.		140,320,895	0.18%
17	ENWIN Utilities Ltd.		1,586,818,463	2.05%
18	Enersource Hydro Mississauga Inc.		6,141,525,630	7.93%
19	Erie Thames Powerlines Corporation		274,075,002	0.35%
20	Espanola Regional Hydro Distribution Corporation		31,010,319	0.04%
21	Essex Powerlines Corporation		295,209,722	0.38%
22	Festival Hydro Inc.		406,437,922	0.53%
23	Fort Albany Power Corporation	2006 & 2007 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2008.	0	0.00%
24	Fort Frances Power Corporation		41,586,924	0.05%
25	Greater Sudbury Hydro Inc.	Includes West Nipissing Energy Services Ltd.	533,693,728	0.69%
26	Grimsbay Power Inc.		86,393,865	0.11%
27	Guelph Hydro Electric Systems Inc.	Includes Wellington Electric Distribution Company Inc.	1,120,974,714	1.45%
28	Haldimand County Hydro Inc.		167,040,018	0.22%
29	Halton Hills Hydro Inc.		271,470,425	0.35%
30	Hearst Power Distribution Company Limited		49,666,675	0.06%
31	Horizon Utilities Corporation	Includes Hamilton Hydro Inc. and St Catharines Hydro Utility Services Inc.	3,641,967,522	4.70%
32	Hydro 2000 Inc.		9,939,641	0.01%
33	Hydro Hawkesbury Inc.		122,207,621	0.16%
34	Hydro One Brampton Networks Inc.		2,574,863,747	3.33%
35	Hydro One Networks Inc.	Includes Terrace Bay Superior Wires Inc.	10,011,000,000	12.93%
36	Hydro Ottawa Limited		5,241,986,799	6.77%
37	Innisfil Hydro Distribution Systems Limited		79,660,814	0.10%
38	Kashechewan Power Corporation	2006 & 2007 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2008.	0	0.00%
39	Kenora Hydro Electric Corporation Ltd.		69,229,284	0.09%
40	Kingston Hydro Corporation		528,211,775	0.68%
41	Kitchener-Wilmot Hydro Inc.		1,169,736,207	1.51%
42	Lakefront Utilities Inc.		181,110,478	0.23%
43	Lakeland Power Distribution Ltd.		128,854,701	0.17%
44	London Hydro Inc.		2,053,036,389	2.65%
45	Middlesex Power Distribution Corporation	Includes Dutton Hydro Limited and Newbury Power Inc.: 2006 & 2008 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2007	123,313,409	0.16%
46	Midland Power Utility Corporation		153,765,633	0.20%
47	Milton Hydro Distribution Inc.		436,831,124	0.56%
48	Newmarket - Tay Power Distribution Ltd.	Includes Newmarket Hydro Ltd. and Tay Hydro Electric Distribution Company Inc.	409,340,360	0.53%
49	Niagara Peninsula Energy Inc.	Includes Niagara Falls Hydro Inc. and Peninsula West Utilities Limited	765,203,798	0.99%
50	Niagara-on-the-Lake Hydro Inc.		108,619,958	0.14%
51	Norfolk Power Distribution Inc.		219,855,795	0.28%
52	North Bay Hydro Distribution Limited		335,275,993	0.43%
53	Northern Ontario Wires Inc.		78,795,798	0.10%
54	Oakville Hydro Electricity Distribution Inc.		947,793,212	1.22%
55	Orangeville Hydro Limited	Includes Grand Valley Energy Inc.	156,957,669	0.20%
56	Orillia Power Distribution Corporation		197,578,908	0.26%
57	Oshawa PUC Networks Inc.		629,493,468	0.81%
58	Ottawa River Power Corporation		112,269,293	0.15%
59	PUC Distribution Inc.		350,448,362	0.45%
60	Parry Sound Power Corporation		54,406,541	0.07%
61	Peterborough Distribution Incorporated	Includes Asphodel-Norwood Distribution Inc. & Lakefield Distribution Inc.	499,469,347	0.65%
62	Port Colborne Hydro Inc.		125,337,076	0.16%
63	PowerStream Inc.	Includes Hydro Vaughan Distribution Inc., Richmond Hill Hydro Inc., 2004. Markham Hydro Distribution Inc., Aurora Hydro Connections Limited and Barrie Hydro Distribution Inc.	5,527,865,253	7.14%
64	Renfrew Hydro Inc.		65,230,700	0.08%
65	Rideau St. Lawrence Distribution Inc.		63,472,480	0.08%
66	Sioux Lookout Hydro Inc.		38,166,216	0.05%
67	St. Thomas Energy Inc.		170,889,125	0.22%
68	Thunder Bay Hydro Electricity Distribution Inc.		620,641,698	0.80%
69	Tillsonburg Hydro Inc.		132,109,515	0.17%
70	Toronto Hydro-Electric System Limited		19,382,728,320	25.04%
71	Veridian Connections Inc.	Includes Gravenhurst Hydro Electric Commission	1,504,400,095	1.94%
72	Wasaga Distribution Inc.		28,423,928	0.04%
73	Waterloo North Hydro Inc.		953,431,087	1.23%
74	Welland Hydro-Electric System Corp.		242,600,717	0.31%
75	Wellington North Power Inc.		61,158,987	0.08%
76	West Coast Huron Energy Inc.	Also known as Goderich Hydro	128,390,882	0.17%
77	West Perth Power Inc.	2006 & 2008 Ontario Energy Board Yearbook of Electricity Distributors data not available, used 2007.	40,298,477	0.05%
78	Westario Power Inc.		248,329,689	0.32%
79	Whitby Hydro Electric Corporation		485,811,269	0.63%
80	Woodstock Hydro Services Inc.		245,282,350	0.32%
Total			77,413,886,377	100.00%