

December 29, 2009

Public Interest Advocacy Centre VECC ONE Nicholas Street, Suite 204 Ottawa, Ontario K1N 7B7

Re: Orangeville Hydro Limited EB-2009-0272

Dear Mr. Buonaguro and Mr. Harper:

Please find attached a revision to Orangeville Hydro Limited's responses to the Vulnerable Energy Consumers Coalition interrogatories (Second Round). Upon compiling the responses to your interrogatories, it was noted that table 6 and table 16 in the last two pages did not import into the document correctly. Orangeville Hydro will file 2 paper copies of these responses with the Board Secretary at the Ontario Energy Board.

We hope that you find everything in order but if you do require further assistance or have any questions, please contact Jan Howard at <a href="mailto:ihoward@orangevillehydro.on.ca">ihoward@orangevillehydro.on.ca</a> or by phoning 519-942-8000.

Yours truly,

ORANGEVILLE HYDRO LIMITED

Jan Howard
Manger of Finance & Rates

#### ORANGEVILLE HYDRO LIMITED 2010 RATE APPLICATION

#### EB-2009-0272

### **RESPONSE TO VECC'S INTERROGATORIES (ROUND #2)**

(Note: Question numbering follows on from Round #1 and therefore starts at #43)

#### Question #43

Reference: VECC #2 and OEB Staff #48

- a) In response to OEB Staff #48 part c), Orangeville states that is seeking approval for a deferral account for costs associated with the preparation of its Green Energy Plan. The initial Application did not include a request for such an account. Please confirm whether Orangeville is formally requesting such a deferral account and, if so, address the following:
  - Is Orangeville requesting a totally new deferral account or is it requesting authorization to use the deferral accounts created by the Board in its G-2009-0087 Guidelines (pages 5-7).

#### Response

Orangeville is not requesting a totally new deferral account. We are requesting authorization to use the deferral accounts created by the Board in G-2009-0087.

• If this is totally new deferral account, please explain – i) precisely what types of costs Orangeville is proposing to record in the account; ii) the costs incurred to date; iii) why the accounts created by the Board are not suitable.

#### See above.

• If Orangeville is requesting approval to use one/more of the accounts authorized by the Board, please explain - i) precisely what types of costs Orangeville is proposing to record in the account; ii) the costs incurred to date; iii) what account(s) Orangeville is proposing to use and iv) how the types of costs Orangeville proposes to record are consistent with the purpose of the accounts as described the OEB.

Orangeville is requesting to use Accounts 1531,1532, 1534 and 1535. (i) Orangeville is proposing to use this account to record the cost of the preparation of our Green Energy Plan, staff training sessions and conferences and miscellaneous meeting expenses; (ii) To date Orangeville has incurred costs of consultants for preparation of our Enabling the Green Energy Act Plan", training session and conferences and some miscellaneous meeting expenses in the amount of \$24,558. These expenses have been recorded in Account 1531(iii) If required, Orangeville is proposing to use 1531 and 1532; 1534 and 1535; and (iv) Orangeville is recording the costs that are consistent with the purpose of the accounts as described in the Board's G-2009-0087 Guidelines. Current expenses of \$24,588 will be recorded in account 1531 per the above guidelines.

b) The response to OEB #48, part a) states that Orangeville is seeking approval of the capital spending in its Green Energy Plan for the period 2010 to 2014 and approval of expenses from 2010 to 2011. What, in Orangeville's view, will the Board's approval of spending for the years after 2010 represent? For example, does it represent: i) authorization by the Board to spend the projected amounts and include them in rate base and to seek recovery of related amounts under Regulation 330/09, or ii) approval of a "plan" where any actual amounts spent will be subject to prudence review prior to inclusion in rate base and consideration for recovery under Regulation 330/09?

#### Response

Board approval of spending for the years after 2010, represents approval of a "plan" where any actual amounts spent will be subject to prudence review prior to inclusion in rate base and consideration for recovery under Regulation 330/09. Orangeville anticipates that the Board approval of spending for the years after 2010, would eventually be in our rate base, either through the 3<sup>rd</sup> Generation Incentive Mechanism (if the criteria is met) or our next cost of service rate application.

#### Question #44

Reference: VECC #4 b)

a) Please confirm that the programs Green Pathways has been contracted to deliver are OPA programs and that none of the costs are included in the OM&A reported for 2009 or 2010 (per Exhibit 4, Table 1). If this is not the case please indicate the 2009 and 2010 amounts and the USOA account they are recorded in.

## Response

OHL confirms that the programs that Green Pathways has been contracted to deliver are OPA programs. None of the costs are included in the OM&A reported for 2009 or 2010 per Exhibit 4, Table 1.

#### Question #45

Reference: Board Staff #7 and VECC #32 b)

a) Please provide a revised version of VECC #32 b) with headings at the top of each column indicating what the values represent. Also, for each item please provide a cross-reference to the IR response where the issue is described.

#### Response

Please find attached a revised table.

# Orangeville Hydro Ltd. Summary of Proposed Changes

	Regulated Return on Capital	Regulated Rate of Return	Rate Base	Working Capital	Amortization	PILs	OM&A	Service Revenue Requirement	Base Revenue Requirement	Gross Revenue Deficiency
Original Submission August 2009	\$1,223,220	6.87%	\$17,799,124	\$22,435,528	\$1,119,762	\$250,237	\$2,769,015	\$5,362,234	\$5,005,962	\$631,388
Weighted Cost of Debt Change	<b>\$1,141,133</b> -\$82,086	<b>6.41%</b> \$0	<b>\$17,799,123</b> -\$1	<b>\$22,435,528</b> \$0	<b>\$1,119,762</b> \$0	<b>\$250,237</b> \$0	<b>\$2,769,015</b> \$0	<b>\$5,280,148</b> -\$82,086	<b>\$4,923,876</b> -\$82,086	<b>\$549,302</b> -\$82,086
PILs Correction - Revise Tax Rates Change	<b>\$1,141,133</b> \$0	<b>6.41%</b> \$0	<b>\$17,799,123</b> \$0	<b>\$22,435,528</b> \$0	<b>\$1,119,762</b> \$0	<b>\$229,091</b> -\$21,146	<b>\$2,769,015</b> \$0	<b>\$5,259,002</b> -\$21,146	<b>\$4,902,730</b> -\$21,146	<b>\$528,155</b> -\$21,146
Cost of Power - LV Correction Change	<b>\$1,141,791</b> \$658	<b>6.41%</b> \$0	<b>\$17,809,387</b> \$10,265	<b>\$22,503,958</b> \$68,430	<b>\$1,119,762</b> \$0	<b>\$229,266</b> \$175	<b>\$2,769,015</b> \$0	<b>\$5,259,835</b> \$833	<b>\$4,903,563</b> \$833	<b>\$528,988</b> \$833
CDM Forecast Reduction for Residential/CDM Inclusion GS < 50 VECC IR#22 (i), (e) Change	<b>\$1,142,259</b> \$468	<b>6.41%</b> \$0	<b>\$17,816,683</b> \$7,296	<b>\$22,552,596</b> \$48,637	<b>\$1,119,762</b> \$0	<b>\$229,391</b> \$125	<b>\$2,769,015</b> \$0	<b>\$5,260,427</b> \$592	<b>\$4,904,155</b> \$592	<b>\$522,427</b> -\$6,562
Proposed at November 6, 2009	\$1,142,259	\$0	\$17,816,683	\$22,552,596	\$1,119,762	\$229,391	\$2,769,015	\$5,260,427	\$4,904,155	\$522,427

b) In response to Board Staff #7, Orangeville noted a required adjustment to its planned 2009 capital spending which will impact the forecast rate base for 2010. Please confirm that this adjustment should have been listed in response to VECC 32 b) and update the response accordingly.

#### Response

No this adjustment was not included in the response. Please see updated table to reflect the removal of \$43,969 for the File Nexus Software.

	Orangeville Hydro Ltd.									
			Summa	ry of Propose	ed Changes	3				
	Regulated Return on Capital	Regulated Rate of Return	Rate Base	Working Capital	Amortization	PILs	OM&A	Service Revenue Requirement	Base Revenue Requirement	Gross Revenue Deficiency
Original Submission August 2009	\$1,223,220	6.87%	\$17,799,124	\$22,435,528	\$1,119,762	\$250,237	\$2,769,015	\$5,362,234	\$5,005,962	\$631,388
Weighted Cost of Debt - OEB IR#32, VECC IR#31 Change	<b>\$1,141,133</b> -\$82,086	<b>6.41%</b> \$0	<b>\$17,799,123</b> -\$1	<b>\$22,435,528</b> \$0	<b>\$1,119,762</b> \$0	<b>\$250,237</b> \$0	<b>\$2,769,015</b> \$0	<b>\$5,280,148</b> -\$82,086	<b>\$4,923,876</b> -\$82,086	<b>\$549,302</b> -\$82,086
PILs Correction - Tax Rates - VECC IR#30 Change	<b>\$1,141,133</b> \$0	<b>6.41%</b> \$0	<b>\$17,799,123</b> \$0	<b>\$22,435,528</b> \$0	<b>\$1,119,762</b> \$0	<b>\$229,091</b> -\$21,146	<b>\$2,769,015</b> \$0	<b>\$5,259,002</b> -\$21,146	<b>\$4,902,730</b> -\$21,146	<b>\$528,155</b> -\$21,146
Cost of Power - LV Correction - OEB IR#9 Change	<b>\$1,141,791</b> \$658	<b>6.41%</b> \$0	<b>\$17,809,387</b> \$10,265	<b>\$22,503,958</b> \$68,430	<b>\$1,119,762</b> \$0	<b>\$229,266</b> \$175	<b>\$2,769,015</b> \$0	<b>\$5,259,835</b> \$833	<b>\$4,903,563</b> \$833	<b>\$528,988</b> \$833
CDM Forecast Reduction for Residential/CDM Inclusion GS < 50 VECC IR#22 (i), (e) Change	<b>\$1,142,259</b> \$468	<b>6.41%</b> \$0	<b>\$17,816,683</b> \$7,296	<b>\$22,552,596</b> \$48,637	<b>\$1,119,762</b> \$0	<b>\$229,391</b> \$125	<b>\$2,769,015</b> \$0	<b>\$5,260,427</b> \$592	<b>\$4,904,155</b> \$592	<b>\$522,427</b> -\$6,562
Manual Adjustment VECC IR #51 (a) & (b) - corrected to 1.0343 Change	<b>\$1,142,259</b> \$0	<b>6.41%</b> \$0	<b>\$17,816,683</b> \$0	<b>\$22,552,596</b> \$0	<b>\$1,119,762</b> \$0	<b>\$229,391</b> \$0	<b>\$2,769,015</b> \$0	<b>\$5,260,427</b> \$0	<b>\$4,904,155</b> \$0	<b>\$522,366</b> -\$61
Adjust to Remove File Nexus Software, OEB IR #7, VECC IR 45 (b) Change	<b>\$1,140,286</b> -\$1,973	<b>6.41%</b> \$0	<b>\$17,785,905</b> -\$30,778	<b>\$22,552,596</b> \$0	<b>\$1,110,968</b> -\$8,794	<b>\$235,585</b> \$6,194	<b>\$2,769,015</b> \$0	<b>\$5,255,854</b> -\$4,573	<b>\$4,899,582</b> -\$4,573	<b>\$517,793</b> -\$4,573
Proposed at December 24, 2009	\$1,140,286	6.41%	\$17,785,905	\$22,552,596	\$1,110,968	\$235,585	\$2,769,015	\$5,255,854	\$4,899,582	\$517,793

#### Question #46

Reference: Board Staff #3 and SEC #4 a) & b)

a) Please explain why the capital spending (net of capital contributions) included in the Application for 2010 (\$1,934,937 per Board Staff #3) is materially higher than the budget approved by Orangeville's Board of Directors (\$1,371,672 per SEC #4 a)).

#### Response

Please see response to Supplementary IR from SEC, #13 a.

b) Please explain why the OM&A spending included in the Application (\$2,769,015 per Exhibit 4/Tab 1/Schedule 1, page 1) is materially higher than the budget approved by Orangeville's Board of Directors (\$2,497,563 per SEC #4 a)).

### Response

Please see response to Supplementary IR from SEC, #13 b.

#### Question #47

Reference: VECC #13 and #22 a)

a) The responses to parts 13 (a); (g) and (i) do not reconcile. Please provide a revised response to part (i) that indicates the total number of new connections expected in 2009 and 2010 (i.e., the response will respectively include the 2009 and 2010 connections from parts (a) and (g) as well as any other connections for forecast for the year in question). Please ensure the response is consistent with VECC #22 a).

### Response

Please see new table below that outlines the total number of new connections expected in 2009 and 2010 that relate to part 13 (a); and (g).

2000 and 2010 that fold	ito to part i	o (a), and	(9).
		Expected	Expected
	Total	Connections	Connections
2009 Subdivisions	Connections	2009	2010
Orangeville Highlands	104	54	50
Montgomery Village-Phase H	69		69
Westisde Market Commercial	6	6	
Rolling Hills Plaza	14	14	
Lawrence Ave Condo Building	30		30
Lord Dufferin Centre	48		

		Expected	Expected
	Total	Connections	Connections
2010 Subdivisions	Connections	2009	2010
Edgewood Valley 1B	34		10
Broadway Grande	124		41
Mono Development Ph 4	84		42
Riddell Rd Senior's Condos	156		
Westside 1 Store	1		1

The customer connections that reconcile with the above subdivisions/new services are highlighted in pink below. Other connections are from subdivisions/new commercial services that were energized in 2008 or prior. The below chart also indicates how OHL arrived at the number of connections used in our load forecast.

2009 Subdivisions/Retail	Total Connections Residential	Total Connections Commercial	Comments
Orangeville Highlands	54		Reconciles with Subdivision Connections
Credit Springs Subdivision	12		Subdivision engergized in 2007 - 12 services left-to be connected in 2009
Wilside Phase 4	9		Subdivision engergized in 2007 - 9 services to be connected in 2009
Edgewood Valley Phase 2A	55		Subdivision engergized in 2008 - 3 services to be connected in 2008- 10 connected to date-overestimated connectedions
Church -Blindline&Hansen		1	
C Line Condominuims	64		Energized 2008 -individually metered 64
Westside Market Commercial	04	6	residential condo units
Rolling Hills Plaza			Developer did not proceed
Total Connections Forecasted	194	21	·
2010 Subdivisions/Retail			
Orangeville Highlands	50		Reconciles with Subdivision Connections
Montgomery Village-Phase H	69		Reconciles with Subdivision Connections
Edgewood Valley 1B			10 services not included in estimated # of connections
Broadway Grande	41		Reconciles with Subdivision Connections
Mono Development Ph 4	42		Reconciles with Subdivision Connections
Lawrence Ave Senior Building	30		Reconciles with Subdivision Connections
Lord Dufferin Centre			48 unit Senior Complex-individually metered no connections until 2011
E. Broadway Vacant Site Inquiry		1	Did not include in Connection count
Riddell Rd Seniors Condo's			156 units -To be ready end of 2010
Westside Plaza-New Store (1)		1	
Total Connections Forecasted	232	0	

b) With respect to the response to part 13 (d), what is the impact of this decision on the capital spending as submitted in the current application for 2009 and 2010? Should this change be reflected in Orangeville's response to VECC #32 b)?

#### Response

OHL started the work in preparation for the commercial development and installed a PME at a cost of \$33,854. A portion of this cost would be recovered through contributed capital and the other portion through distribution rates as we the PME switching units are required to provide a loop feed for system reliability. At the developer's request, OHL sent the estimate of the project in order to receive the contributed capital and this was when we were advised that they have halted their plans for construction. The development stopped construction due to the economic climate.

#### Question #48

Reference: VECC #14 d) & e) and Staff #3

a) Please confirm that the \$136,202 associated with Large Renewables is all for system expansion and assumed to be captured by the OEB requirement that distributors (and not generators) pay up to \$90,000/MW for system expansion required to connect renewable generation.

#### Response

Yes, OHL confirms that the \$136,202 is associated with Large Renewables is for system expansion and assumed to be captured by the OEB requirement that distributors (and not generators) pay up to \$90,000/MW for system expansion required to connect renewable generation.

b) Is there any direct benefit to Orangeville's rate payers from these new facilities? If so, please describe what it is.

#### Response

OHL does not anticipate local benefit at this time. If, at some point in the future when the Smart Grid infrastructure is fully in place, and there are a large number of FIT/MicroFIT projects, there may be an opportunity for these customers to supply critical local loads should the transmission system go down.

#### Question #49

Reference: VECC #13 k) and #14 h)

a) The response to VECC #14 h) suggests that Orangeville is forecasting contributed capital from the generators to pay for the 2010 capital costs of services and meters - \$52,404. However, the response to VECC #13 k) indicates accounts for all of the \$287,833 of contributed capital for 2010. Please reconcile and explain why, based on the response to VECC #14 h), there is no contributed capital assumed to be received from microFIT generators.

#### Response

The contributed capital amount of \$287,833 identified in VECC #13 k) is for regular system growth to meet customer demands. The amount \$52,404 in VECC #14 h) relates to Green Energy Act expenditures. OHL did not assume any contributed capital from the generators would be received at the time the rate application was prepared because it was unclear at the time if these costs would be included in the rate base or recovered by another mechanism. OHL anticipates the potential that we may be directed to treat these residential MicroFIT customers similar to current "lies along" load customers. Thereby we did not apply any contributed capital to these installations.

#### Question #50

Reference: VECC #21

a) Regarding the response to VECC #21 c) why wasn't the same loss factor applied to these consumption adjustments as was used to convert the predicted purchases to billed energy (per Exhibit 3/Tab 2/Schedule 1, page 12)?

#### Response

OHL has made the correction and used the loss factor of 1.0343 for 2009 and 2010. Please see the response to Board staff question #65b for the revised load forecast.

b) Regarding the response to VECC #21 d) and e), please provide a copy of the referenced OPA Report and, if not included in the Report, clarify what is meant by "Gross Savings".

### Response

OHL has provided the entire OPA report as Appendix A. The following explanation was provided by the OPA when it was asked for an explanation of Gross Savings: "Gross Energy Impacts refer to the change in energy consumption and/or demand that results directly from program-related actions taken by energy consumers that are exposed to the program."

c) Regarding the response to VECC #21 f), the response to OEB Staff #8 suggests that Orangeville's total peak is in the order of 40 MW. As a result, how can the 2009 savings from OPA programs be 331 MW for Residential and 410.56 MW for Commercial? Please update the savings estimate for 2009 and explain fully how it was determined. Please, if possible, also provide the MWh results for 2009.

#### Response

The headings in the table should have been in MWh not MW. For the residential customers TGGR program, OHL estimated there would be 200 participants times the OPA estimated savings per retrofit. The Cool Savings rebate and the EKC Power Savings Event are based on the OPA information on the savings per program. The commercial savings for the Power Savings Blitz were assessed on the OPA website where we determined the number of installations to date then identified the kWh savings by the type of retrofit and were able to calculate the MWhs for each type of installation. Please see chart below:

	Power Savings	Blitz 2009	
Retrofit#	# of installations completed	MWh savings per retrofit	Total MWh per type of retrofit
12	402	0.252	101.304
10	137	0.12	16.44
20	29	0.22	6.38
33	2	0.228	0.456
26	3	0.308	0.924
18	3	0.12	0.36
8	1	0.84	0.84
29	7	0.228	1.596
Sub-Total	37 participants	Total MWh for Q1	128.3
	77 target	Total MWh for	
	participants for	remainder of	
	remainder of 2009	year	282.26
Tota	I forecasted for year		410.56

#### Question #51

Reference: VECC #22

a) Regarding the response to VECC #22 e), please explain fully how the CDM estimates for 2009 (783,114 kWh) and 2010 (787,775 kWh) were determined. In doing so, please also reconcile the Residential CDM values shown in here (e.g., 358,003 kWh for 2010 with the 342 kWh figure reported in VECC #21 e).

#### Response

The residential consumption reduction of 342,000 kWhs was a value used from the data provided by the OPA report. The General Service < 50 consumption reduction was calculated as a total of a sample of the participating customers for 2009, due to the fact that there is no data for this program from the OPA, as OHL did not have any participants in 2008. Please see the table below for a reconciliation of the amounts noting that OHL used the incorrect loss factors for the CDM adjustments and should have used the loss factor of 1.0343 for the billed energy. The load forecast has been corrected in Board Staff Response #64b.

### CDM manual adjustments

Non Loss adjusted	Residential	GS<50	Total
2009	-342,000	-410,560	-752,560
2010	-342,000	-410,560	-752,560

Loss adjusted	Residential	GS<50	Total
2009	-355,885	-427,229	-783,114
2010	-358,003	-429,771	-787,775

Loss factor used	Residential	GS<50	
2009	1.0406	1.0406	
2010	1.0468	1.0468	

b) Regarding the response to VECC #22 e), the manual adjustments shown for Table 6 and Table 16 are still both the same. The original question asked why this was the case when Table 6 was based on purchases by Orangeville and Table 16 was based on Orangeville's billed energy. Please reconcile.

#### Response

Table 6 has been updated in order to demonstrate that the loss factors are excluded from the totals so that the sources of the manual adjustments from the predicted energy purchased are reflected properly. OHL has also included table 16 in order to demonstrate that we have adjusted the billed energy based on the loss factor of 1.0343.

	Table 6								
	Manual Adjustment to Forecast (kWh)								
	PolyOne Canada Inc.	Johnson Controls Ltd.	Pfizer Canada	The Data Group of Canada	CDM	Total			
2009	(1,300,000)	0	(85,000)	325,000	(752,560)	(1,812,560)			
2010	(1,300,000)	(3,000,000)	(420,000)	323,640	(752,560)	(5,148,920)			

	Table 16										
	Alignment of Non-Normal to Weather Normal Forecast										
Year	Residential General General Service < 50kW Service > 50kW			Streetlights	Sentinel Lights	Unmetered Scattered Load	Total				
	Non-normalized Weather Billed Energy Forecast (kWh)										
2009	85,897,414	38,713,237	126,856,837	1,766,075	129,305	367,676	253,730,544				
2010	86,631,984	39,295,151	128,341,517	1,798,732	129,899	376,928	256,574,210				
			Adjustment fo	or Weather (kWh	i)						
2009	274,232	122,744	403,157	5,662	415	1,179	807,387				
2010	-553,308	-249,279	-793,901	-11,535	-833	-2,417	-1,611,274				
		Manual Adjı	ustment to Billed	Energy Forecast	t for Loss of Load						
2009	-353,731	-424,642	-1,096,358	0	0	0	-1,874,731				
2010	-353,731	-424,642	-4,547,155	0	0	0	-5,325,528				
		Weath	er Normalized Bi	illed Energy Fore	ecast (kWh)						
2009	85,817,915	38,411,338	126,163,636	1,771,737	129,720	368,855	252,663,200				
2010	85,724,945	38,621,229	123,000,460	1,787,196	129,066	374,511	249,637,408				

## APPENDIX A – OPA REPORT

# **OPA Conservation & Demand Management Programs**

### **Annual Results**

For: Orangeville Hydro Limited

# Program Name	Program	Results										
	Year	Status										
			2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
1 Orangeville Hydro Limited	2006	Final	0.41	0.03	0.03	0.03	0.03	0.03	0.03	0.02	0.02	0.02
2 Orangeville Hydro Limited	2007	Final	0.00	0.92	0.87	0.13	0.13	0.13	0.13	0.13	0.13	0.12
3 Orangeville Hydro Limited	2008	Preliminary	0.00	0.00	0.36	0.14	0.14	0.14	0.14	0.14	0.13	0.13
Total			0	1	1	0	0	0	0	0	0	0
			'									
4 Province Wide	2006	Final	198.17	16.17	16.17	16.17	16.17	15.27	14.01	10.67	10.67	10.67
5 Province Wide	2007	Final	0.00	566.38	539.51	177.11	177.11	176.15	42.13	42.13	42.13	38.33
6 Province Wide	2008	Preliminary	0.00	0.00	245.18	96.22	96.22	96.22	96.22	96.05	95.09	95.09
Total			198	583	801	289	289	288	152	149	148	144

			Net													
Summer Peak Demand Savings (MW)																
2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
			ľ	1					1			1			1	
0.02	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.12	0.11	0.11	0.04	0.04	0.04	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.13	0.13	0.13	0.13	0.03	0.03	0.03	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10.67	10.67	10.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37.30	34.83	34.83	21.50	21.50	21.19	5.66	5.63	5.63	2.46	1.95	0.00	0.00	0.00	0.00	0.00	0.00
94.11	92.32	92.29	92.29	67.29	67.29	67.29	54.50	53.48	53.48	50.82	50.82	0.01	0.01	0.01	0.01	0.01
142	138	138	114	89	88	73	60	59	56	53	51	0	0	0	0	0

												Net			
										ı	Annual Energ	gy Savings	(MWh)		
2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
738	738	738	738	469	458	21	21	21	21	21	21	0	0	0	0
574	571	387	387	387	374	374	374	142	100	61	61	61	61	61	8
0	196	195	195	195	195	195	190	190	130	70	69	69	69	69	69
1,312	1,505	1,320	1,320	1,051	1,027	590	585	352	250	151	151	130	130	130	77
374,407	374,407	374,407	374,407	237,735	232,140	10,417	10,417	10,417	10,417	10,417	10,417	0	0	0	0
474,318	472,717	391,717	391,717	371,920	199,587	194,587	194,587	77,277	66,358	46,225	46,225	46,225	46,225	41,971	14,937
0	229,237	228,869	228,869	228,869	228,869	228,705	226,154	226,154	196,889	175,929	175,690	175,690	175,690	175,690	175,690
848,725	1,076,360	994,993	994,993	838,524	660,596	433,709	431,158	313,848	273,664	232,570	232,332	221,915	221,915	217,661	190,627

2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
	-			-					
0	0	0	0	0	0	0	0	0	
7	7	0	0	0	0	0	0	0	
33	6	6	0	0	0	0	0	0	
39	13	6	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	
14,313	14,313	10,907	8,607	0	0	0	0	0	
156,885	140,437	140,437	137,155	137,155	47	47	47	47	4
171,198	154,750	151,344	145,762	137,155	47	47	47	47	4

2006	2007	2008	2009	2010	2011	2012
0.58	0.04	0.04	0.04	0.04	0.03	0.03
0.00	1.73	1.68	0.19	0.19	0.19	0.17
0.00	0.00	0.40	0.18	0.18	0.18	0.18
1	2	2	0	0	0	0
283.96	17.96	17.96	17.96	17.96	16.97	15.56
0.00	937.04	909.77	217.37	217.37	216.41	61.34
0.00	0.00	283.17	133.78	133.78	133.78	133.78
284	955	1,211	369	369	367	211

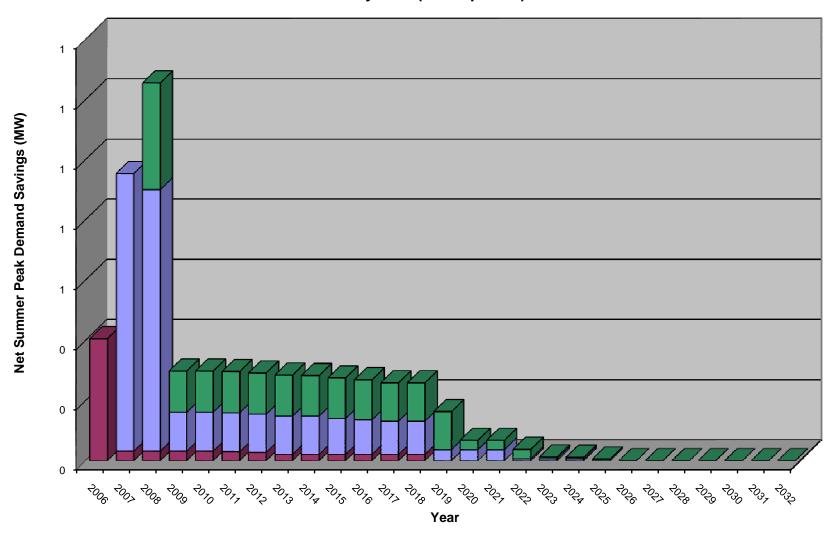
						Gross											
				Sum	mer Peak	Demand Sa	avings (MV	/)									
2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
0.02	0.02	0.02	0.02	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.17	0.17	0.16	0.15	0.15	0.15	0.06	0.06	0.06	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00
0.18	0.18	0.18	0.18	0.16	0.16	0.16	0.06	0.06	0.06	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11.86	11.86	11.86	11.86	11.86	11.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
61.34	61.34	56.15	53.51	50.18	50.18	35.37	35.37	35.06	8.04	7.99	7.99	2.46	1.95	0.00	0.00	0.00	0.00
133.40	132.02	132.02	130.45	126.47	126.44	126.44	98.66	98.66	98.66	75.03	73.34	73.34	68.72	68.72	0.01	0.01	0.01
207	205	200	196	189	188	162	134	134	107	83	81	76	71	69	0	0	0

2031	2032
0.00	0.00
0.00	0.00
0.00	0.00
0	0
0.00	0.00
0.00	0.00
0.01	0.01
0	0

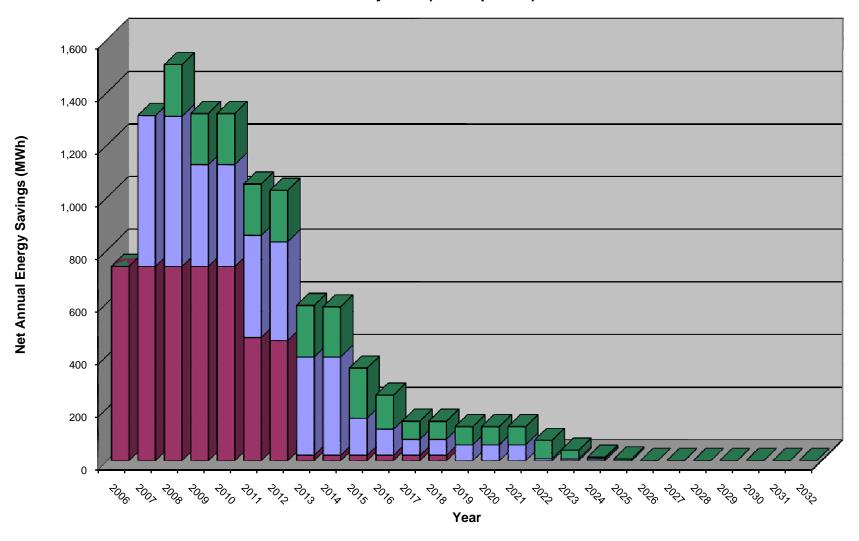
												G	iross	
											An	nual Energ	y Savings	(MWh)
2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
820	820	820	820	820	521	509	23	23	23	23	23	23	0	0
0	2,163	2,157	620	620	620	571	571	571	264	157	105	105	105	105
0	0	344	342	342	342	342	342	335	335	257	125	124	124	124
820	2,983	3,321	1,783	1,783	1,483	1,422	936	928	622	437	253	252	229	229
416,007	416,007	416,007	416,007	416,007	264,150	257,933	11,574	11,574	11,574	11,574	11,574	11,574	0	0
0	1,189,858	1,186,946	511,946	511,946	492,149	277,077	277,077	277,077	123,786	95,856	69,231	69,231	69,231	69,231
0	0	337,261	336,593	336,593	336,593	336,593	336,212	332,568	332,568	296,576	250,016	249,675	249,675	249,675
416,007	1,605,865	1,940,215	1,264,547	1,264,547	1,092,892	871,603	624,863	621,219	467,929	404,007	330,822	330,481	318,906	318,906

2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
0	0	0	0	0	0	0	0	0	0	0	0
105	13	11	11	0	0	0	0	0	0	0	0
124	124	58	10	10	0	0	0	0	0	0	0
229	137	69	21	10	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
64,977	17,763	16,629	16,629	10,907	8,607	0	0	0	0	0	0
249,675	249,675	215,863	187,102	187,102	181,979	181,979	68	68	68	68	68
314,653	267,439	232,492	203,731	198,008	190,586	181,979	68	68	68	68	68

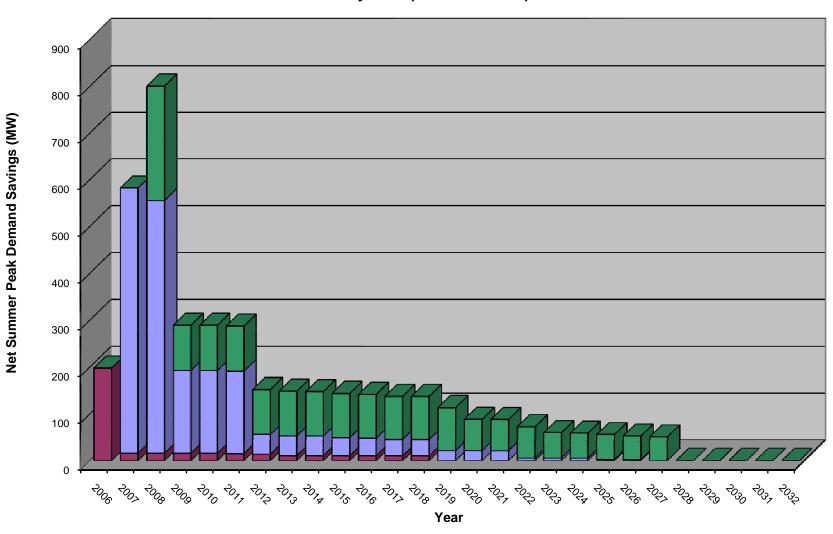
## Net Summer Peak Demand Savings By Year (LDC Specific)



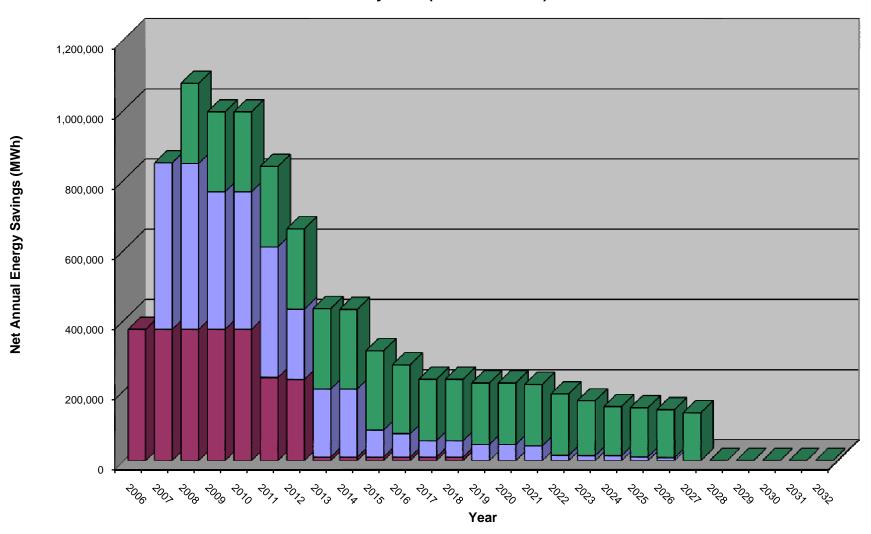
## Net Annual Energy Savings By Year (LDC Specific)



## Net Summer Peak Demand Savings By Year (Province Wide)



## Net Annual Energy Savings By Year (Province Wide)



# **OPA Conservation & Demand Management Programs**

Gross

**Initiative Results** 

	Gross											
For: Orangeville Hydro Limited	Annual Energ	gy Savings	(MWh)									
# Initiative Name	Gross			Gross	Gross	Gross	Gross	Gross	Gross	Gross	Gross	Gross
	Annual Energ	gy Savings	(MWh)	Annual Ene	Annual En	Annual En	Annual En	<b>Annual En</b>	Annual En	Annual En	Annual En	Annual En
	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
1 2006 Every Kilowatt Counts (spring)	299	299	299	0	0	-	0	0	0	0	-	0
2 2006 Cool Savings Rebate Program	23	23	23	23	23	23	23	23	23	23	23	0
3 2006 Secondary Fridge Retirement Pilot	12	12	12	12	0	0	0	0	0	0	0	0
4 2006 Every Kilowatt Counts (fall)	486	486	486	486	486	0	0	0	0	0	0	0
6 2006 Demand Response 1	0	0	0	0	0	0	0	0	0	0	0	0
2006 Subtotal	820	820	820	521	509	23	23	23	23	23	23	0
7 2007 Great Refrigerator Roundup	126	126	126	126	126	126	126	107	0	0	-	0
8 2007 Cool Savings Rebate	112	112	112	112	99	99	99	99	99	99	99	99
9 2007 Aboriginal – Pilot	0	0	0	0	0	0	0	0	0	0	0	0
10 2007 Every Kilowatt Counts	359	359	359	359	323	323	323	35	35	6	6	6
12 2007 Summer Savings	1,537	0	0	0	0	0	0	0	0	0	0	0
14 2007 Social Housing – Pilot	23	23	23	23	23		23	23	23	0	0	0
2007 Subtotal	2,157	620	620	620	571	571	571	264	157	105	105	105
21 2008 Great Refrigerator Roundup	160	160	160	160	160	160	160	160	133	0	0	0
22 2008 Cool Savings Rebate	61	61	61	61	61	61	61	61	61	61	61	61
25 2008 Every Kilowatt Counts Power Savings Event	122	121	121	121	121	121	113	113	63	63	62	62
29 2008 High Performance New Construction	1	1	1	1	1	1	1	1	1	1	1	1
2008 Subtotal	344	342	342	342	342	342	335	335	257	125	124	124
						• · · ·	• · ·	• · · ·			25.1	
Overall Total	3,321	1,783	1,783	1,483	1,422	936	928	622	437	253	252	229

#### **Province Wide Results**

110 Vinice Wide Results												
# Initiative Name												(
											Anı	nual Energ
	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
1 2006 Every Kilowatt Counts (spring)	151,857	151,857	151,857	0	0	0	0	0	0	0	0	0
2 2006 Cool Savings Rebate Program	11,574	11,574	11,574	11,574	11,574	11,574	11,574	11,574	11,574	11,574	11,574	0
3 2006 Secondary Fridge Retirement Pilot	6,217	6,217	6,217	6,217	0	0	0	0	0	0	0	0
4 2006 Every Kilowatt Counts (fall)	246,359	246,359	246,359	246,359	246,359	0	0	0	0	0	0	0
6 2006 Demand Response 1	0	0	0	0	0	0	0	0	0	0	0	0
2006 Subtotal	416,007	416,007	416,007	264,150	257,933	11,574	11,574	11,574	11,574	11,574	11,574	0
7 2007 Great Refrigerator Roundup	33,712	33,712	33,712	33,712	33,530	33,530	33,530	27,930	0	0	0	0
8 2007 Cool Savings Rebate	57,469	57,469	57,469	57,469	50,864	50,864	50,864	50,864	50,864	50,864	50,864	50,864
9 2007 Aboriginal – Pilot	19,797	19,797	19,797	0	0	0	0	0	0	0	0	0
10 2007 Every Kilowatt Counts	184,252	184,252	184,252	184,252	165,622	165,622	165,622	17,932	17,932	3,206	3,206	3,206
11 2007 peaksaver®	0	0	0	0	0	0	0	0	0	0	0	0

12 2007 Summer Savings	675,000	0	0	0	0	0	0	0	0	0	0	0
13 2007 Affordable Housing – Pilot	4,254	4,254	4,254	4,254	4,254	4,254	4,254	4,254	4,254	4,254	4,254	4,254
14 2007 Social Housing – Pilot	11,900	11,900	11,900	11,900	11,900	11,900	11,900	11,900	11,900	0	0	0
15 2007 Energy Efficiency Assistance for Houses – Pilot	2,300	2,300	2,300	2,300	2,300	2,300	2,300	2,300	2,300	2,300	2,300	2,300
16 2007 Toronto Comprehensive	184,100	184,100	184,100	184,100	0	0	0	0	0	0	0	0
17 2007 Electricity Retrofit Incentive Program	5,556	5,556	5,556	5,556	0	0	0	0	0	0	0	0
18 2007 Demand Response 1	0	0	0	0	0	0	0	0	0	0	0	0
19 2007 Other Demand Response	0	0	0	0	0	0	0	0	0	0	0	0
20 2007 Renewable Energy Standard Offer	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607
2007 Subtotal	1,186,946	511,946	511,946	492,149	277,077	277,077	277,077	123,786	95,856	69,231	69,231	69,231
21 2008 Great Refrigerator Roundup	56,369	56,369	56,369	56,369	56,369	55,988	55,988	55,988	46,560	0	0	0
22 2008 Cool Savings Rebate	31,127	31,127	31,127	31,127	31,127	31,127	31,127	31,127	31,127	31,127	31,127	31,127
23 2008 Aboriginal	0	0	0	0	0	0	0	0	0	0	0	0
24 2008 Summer Sweepstakes	0	0	0	0	0	0	0	0	0	0	0	0
25 2008 Every Kilowatt Counts Power Savings Event	62,502	61,834	61,834	61,834	61,834	61,834	58,190	58,190	32,307	32,307	31,966	31,966
26 2008 peaksaver®	0	0	0	0	0	0	0	0	0	0	0	0
27 2008 Electricity Retrofit Incentive	77,552	77,552	77,552	77,552	77,552	77,552	77,552	77,552	77,552	77,552	77,552	77,552
28 2008 Toronto Comprehensive	71,794	71,794	71,794	71,794	71,794	71,794	71,794	71,794	71,794	71,794	71,794	71,794
29 2008 High Performance New Construction	410	410	410	410	410	410	410	410	410	410	410	410
30 2008 Power Savings Blitz	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,261	4,261	4,261	4,261
31 2008 Chiller Plant Re-Commissioning	0	0	0	0	0	0	0	0	0	0	0	0
32 2008 Demand Response 1	0	0	0	0	0	0	0	0	0	0	0	0
33 2008 Demand Response 3	0	0	0	0	0	0	0	0	0	0	0	0
34 2008 Other Demand Response	0	0	0	0	0	0	0	0	0	0	0	0
35 2008 LDC Custom	0	0	0	0	0	0	0	0	0	0	0	0
36 2008 Renewable Energy Standard Offer	5,068	5,068	5,068	5,068	5,068	5,068	5,068	5,068	5,068	5,068	5,068	5,068
37 2008 Other Customer Based Generation	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498
2008 Subtotal	337,261	336,593	336,593	336,593	336,593	336,212	332,568	332,568	296,576	250,016	249,675	249,675
Overall Total	1,940,215	1,264,547	1,264,547	1,092,892	871,603	624,863	621,219	467,929	404,007	330,822	330,481	318,906

									Gross			Gross
Annual En	<b>Annual En</b>	<b>Annual Er</b>	Annual En	Annual Er	Annual En	Annual En	Annual Energy Savings (I					
2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
		1				1	1					
0		0			0	_			_	_	_	-
0		0		_	0	0					_	0
0	_	0	0	0	0	0	-		_	_	0	0
0		0	0		0	0			_			
0		0	0	_	0	0	-	_		_		0
0	0	0	0	0	0	0	0	0	0	0	0	0
		1					1					
0		0			0							
99		10	10	10	0	0	_		_		_	
0	_	0	0	0	0	0		_	_	_		
6		4	1	1	0	0	_		~		0	
0	0	0	0	0	0	0	_		_	_	_	0
0	_	0	0	_	0	0	_	_	_	_		
105	105	13	11	11	0	0	0	0	0	0	0	0
		1				ı	1					
0	_	0	_		0				_		_	
61	61	61	7		7	0					_	
62	62	62	51	3	3	0			_	_	0	0
1	1	1	0	_	0	0		_		_		0
124	124	124	58	10	10	0	0	0	0	0	0	0
229	229	137	69	21	10	0	0	0	0	0	0	0

Gross												
gy Savings (MWh)												
2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
50,864	50,864	5,050	5,050	5,050	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
3,206	3,206	1,807	673	673	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0

	0 0	0	0	0	0	0	0	0	0	0	0	0
4,25	64 0	0	0	0	0	0	0	0	0	0	0	0
	0 0	0	0	0	0	0	0	0	0	0	0	0
2,30	2,300	2,300	2,300	2,300	2,300	0	0	0	0	0	0	0
	0 0	0	0	0	0	0	0	0	0	0	0	0
	0 0	0	0	0	0	0	0	0	0	0	0	0
	0 0	0	0	0	0	0	0	0	0	0	0	0
	0 0	0	0	0	0	0	0	0	0	0	0	0
8,60		8,607	8,607	8,607	8,607	8,607	0	0	0	0	0	0
69,23	64,977	17,763	16,629	16,629	10,907	8,607	0	0	0	0	0	0
			ı		1	1						
	0 0		0	0	0	0	0	0	0	0	0	0
31,12	,	31,127	3,343	3,343	3,343	0	0	0	0	0	0	0
	0 0	0	0	0	0	0	0	0	0	0	0	0
	0 0	0	0	0	0	0	0	0	0	0	0	0
31,96		31,966	26,348	1,780	1,780	0	0	0	0	0	0	0
	0 0	0	0	0	0	0	0	0	0	0	0	0
77,5		77,552	77,552	77,552	77,552	77,552	77,552	0	0	0	0	0
71,79		71,794	71,794	71,794	71,794	71,794	71,794	0	0	0	0	0
4	-	410	0	0	0	0	0	0	0	0	0	0
4,26		4,261	4,261	68	68	68	68	68	68	68	68	68
	0 0	0	0	0	0	0	0	0	0	0	0	0
	0 0		0	0	0	0	0	0	0	0	0	0
	0 0	0	0	0	0	0	0	0	0	0	0	0
	0 0	0	0	0	0	0	0	0	0	0	0	0
F 00	0	Ü	U	U	Ü	Ū	Ū		0		0	0
5,06		5,068	5,068	5,068	5,068	5,068	5,068	0	0	0	0	0
27,49		27,498	27,498 <b>215,863</b>	27,498 <b>187,102</b>	27,498 <b>187,102</b>	27,498	27,498	68	0 <b>68</b>	0 <b>68</b>	<b>68</b>	<b>68</b>
249,67	249,675	249,675	213,003	107,102	107,102	181,979	181,979	08	08	00	00	80
318,90	06 314,653	267,439	232,492	203,731	198,008	190,586	181,979	68	68	68	68	68
310,90	314,053	201,439	232,492	203,731	190,000	190,566	101,979	00	00	00	00	00

## **OPA Conservation & Demand Management Programs**

#### **Measure Results**

Initiative Name	Program Name	Program	Results	#	Measure Name		Unit Savings Assump	
		Year	Status			Summer Peak Demand Savings per Unit (kW)	Annual Energy Savings per Unit (kWh)	Effective Usefo
006								
1 2006 Every Kilowatt Counts (spring)	Consumer	2006	Final	1 -	1 Energy Star® Compact Fluorescent Light Bul	b 0.00	104	ı T
1 2006 Every Kilowatt Counts (spring)	Consumer	2006	Final		2 Electric Timers	0.00	183	3
1 2006 Every Kilowatt Counts (spring)	Consumer		Final		3 Programmable Thermostats	0.05		
1 2006 Every Kilowatt Counts (spring)	Consumer	2006	Final		4 Energy Star® Ceiling Fans	0.01	141	
2 2006 Cool Savings Rebate Program	Consumer	2006	Final		1 Energy Star® Air Conditioner	0.36	351	
2 2006 Cool Savings Rebate Program	Consumer	2006	Final		2 Programmable Thermostats	0.16	159	)
2 2006 Cool Savings Rebate Program	Consumer	2006	Final		3 Air Conditioner Tune-Up	0.04	369	و
3 2006 Secondary Fridge Retirement Pilot	Consumer		Final		1 Refrigerator Retirement	0.27		
3 2006 Secondary Fridge Retirement Pilot	Consumer		Final		2 Freezer Retirement	0.20		
4 2006 Every Kilowatt Counts (fall)	Consumer	2006	Final		1 Energy Star® Compact Fluorescent Light Bul	0.00	104	
4 2006 Every Kilowatt Counts (fall)	Consumer	2006	Final	1	2 Seasonal Light Emitting Diode Light String	0.00	31	
4 2006 Every Kilowatt Counts (fall)	Consumer	2006	Final		3 Programmable Thermostats	0.12	522	
4 2006 Every Kilowatt Counts (fall)	Consumer	2006	Final		4 Dimmers	0.00	139	)
4 2006 Every Kilowatt Counts (fall)	Consumer	2006	Final		5 Indoor Motion Sensors	0.00	209	9
4 2006 Every Kilowatt Counts (fall)	Consumer	2006	Final		6 Programmable Basebaord Thermostats	0.00	1,466	
6 2006 Demand Response 1	Industrial, Business	2006	Final		1 Voluntary Load Shedding Project	Custom	Custom	6
007		T	-I		1 - 11			
7 2007 Great Refrigerator Roundup	Consumer		Final		1 Refrigerator	0.07		
7 2007 Great Refrigerator Roundup	Consumer		Final		2 Freezer	0.07		
7 2007 Great Refrigerator Roundup	Consumer		Final		3 Small Refrigerator	0.05		
7 2007 Great Refrigerator Roundup	Consumer		Final		4 Small Freezer	0.04		
7 2007 Great Refrigerator Roundup	Consumer		Final		5 Window Air Conditioner	0.56		
8 2007 Cool Savings Rebate	Consumer		Final		1 ENERGY STAR® Central Air Conditioner	0.17		
8 2007 Cool Savings Rebate	Consumer		Final		2 Programmable Thermostat	0.03		
8 2007 Cool Savings Rebate	Consumer		Final		3 Furnace with Electronically Commutated Moto			
8 2007 Cool Savings Rebate	Consumer		Final		4 Central Air Conditioning Tune Up	0.26		
9 2007 Aboriginal – Pilot	Consumer		Final		1 Consumer Retrofit Kit	0.04		
10 2007 Every Kilowatt Counts	Consumer		Final		1 15 W CFL 2 20 W+ CFLs	0.00		
10 2007 Every Kilowatt Counts	Consumer		Final					
10 2007 Every Kilowatt Counts 10 2007 Every Kilowatt Counts	Consumer		Final		3 Project Porchlight CFLs 4 Energy Star Ceiling Fan	0.00		
	Consumer		Final		4 Energy Star Ceiling Fan			
10 2007 Every Kilowatt Counts	Consumer		Final		5 Furnace Filter	0.01		
10 2007 Every Kilowatt Counts 10 2007 Every Kilowatt Counts	Consumer		Final		6 Solar Lights	0.00		
	Consumer		Final		7 Outdoor Motion Sensor	0.00		
10 2007 Every Kilowatt Counts	Consumer		Final		8 Dimmer Switch	0.00		
10 2007 Every Kilowatt Counts 10 2007 Every Kilowatt Counts	Consumer		Final		9 Energy Star Light Fixtures 0 SLEDs			
10 2007 Every Kilowatt Counts 10 2007 Every Kilowatt Counts	Consumer		Final		1 T8	0.00		
	Consumer		Final		1 18 2 Programmable Thermostat	0.00		
10 2007 Every Kilowatt Counts	Consumer				0			
10 2007 Every Kilowatt Counts 10 2007 Every Kilowatt Counts	Consumer		Final		3 Power Bar with Timer 4 Lighting Control Devices	0.01		
	Consumer						<u> </u>	
11 2007 peaksaver®	Consumer, Business		Final		1 Residential Programmable Thermostat	0.63		
11 2007 peaksaver®	Consumer, Business	2007	Final		2 Residential Air Conditioner Switch	0.63		/

11 2007 peaksaver®	Consumer, Business	2007	Final	4	Commercial Programmable Thermostat		4.00	
11 2007 peaksaver®	Consumer, Business		Final	5	Commercial Air Conditioner Switch		4.00	
11 2007 peaksaver®	Consumer, Business	2007	Final	6	Commercial Water Heater Switch		0.30	
12 2007 Summer Savings	Consumer	2007	Final		Household		0.44	
13 2007 Affordable Housing – Pilot	Consumer		Final		1 - T8 32W w/EL ballast		0.01	
13 2007 Affordable Housing – Pilot	Consumer		Final		2 - T8 32W w/EL ballast	L	0.02	
13 2007 Affordable Housing – Pilot	Consumer		Final		Air-source Heat Pump - Split		6.08	
13 2007 Affordable Housing – Pilot	Consumer		Final		Automated Controls for HVAC		0.00	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final		Boiler		0.01	
13 2007 Affordable Housing – Pilot	Consumer		Final		Ceiling Fan (common area)	L	0.00	
13 2007 Affordable Housing – Pilot	Consumer		Final		Ceiling Fan (in-suite)		0.00	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	8	Central Air Conditioning System - Single		1.07	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	9	Central Air Conditioning System - Split		1.94	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	10	CFL Screw-In 15W - in suite		0.01	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	11	CFL Screw-In 25W - in suite		0.01	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	12	Dimmer Switch		0.00	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	13	Energy Star Clotheswasher		0.03	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	14	Energy Star Dishwasher		0.01	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final		Energy Star Refrigerator		0.01	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	16	Flood Light, 26W Fluorescent Fixture		0.01	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final		Front Loading Washing Machine		0.11	
13 2007 Affordable Housing - Pilot	Consumer	2007	Final	18	Furnace		0.02	
13 2007 Affordable Housing - Pilot	Consumer	2007	Final		Furnace with DC Motor		0.03	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final		Ground-source Heat Pump		4.71	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	21	High Pressure Sodium		0.09	
13 2007 Affordable Housing - Pilot	Consumer		Final	22	Motion Detector		0.00	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	23	Occupancy Sensors	7	0.00	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	24	Other CFL Screw-in Light (please specify)		0.01	
13 2007 Affordable Housing - Pilot	Consumer		Final		Other Exterior Lighting (please specify)		0.01	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final	26	Other Parking Garage Lighting (please specif	fy)	0.05	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final		Photo Sensors	"	0.00	
13 2007 Affordable Housing – Pilot	Consumer		Final	28	Programmable Thermostat		0.01	
13 2007 Affordable Housing – Pilot	Consumer		Final		Timer - Outdoor Light	7	0.00	
13 2007 Affordable Housing – Pilot	Consumer	2007	Final		Ventilating Fan (in-suite)		0.00	
14 2007 Social Housing - Pilot	Consumer		Final		Custom Retrofit Projects	7	Custom	Cı
15 2007 Energy Efficiency Assistance for House	Consumer	2007	Final	1	Custom Retrofit Projects		Custom	Cı
16 2007 Toronto Comprehensive	Business		Final		City of Toronto - Better Building Partnership F	Prd	Custom	С
16 2007 Toronto Comprehensive	Business		Final		Toronto Hydro - Business Incentive Program		Custom	Cı
16 2007 Toronto Comprehensive	Business		Final		Building Owners & Managers Association - To		Custom	Cı
17 2007 Electricity Retrofit Incentive Program	Business		Final		Custom Retrofit Projects		Custom	Cı
18 2007 Demand Response 1	Industrial, Business		Final		Voluntary Load Shedding Project		Custom	Cı
19 2007 Other Demand Response	Industrial, Business		Final		Loblaw Contract	F	Custom	C
19 2007 Other Demand Response	Industrial, Business		Final		Rodan Contract		Custom	C
20 2007 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income		Final		Hydro	F	Custom	C
20 2007 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income		Final		Wind		Custom	C
20 2007 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income		Final		Solar Photo-Voltaic	F	Custom	C
20 2007 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income		Final		Bio-Energy		Custom	C
20 200 Renormano Energy Grandard Offer	Concurrent, Education, maderial, 20W mooning	2307	·Iui			_	34010111	
2008								
21 2008 Great Refrigerator Roundup	Consumer	2008	Preliminary	1	Refrigerator		0.06	
04 0000 0 + D ( ) + D +	0	2000	D 11 1	1 🗀		- 1	2.00	

	Commercial Programmable Thermostat		4.00	0	12
	Commercial Air Conditioner Switch		4.00	0	12
_	Commercial Water Heater Switch		0.30	0	12
-	Household		0.44	787	2
	1 - T8 32W w/EL ballast		0.01	30	14
	2 - T8 32W w/EL ballast		0.02	46	14
	Air-source Heat Pump - Split		6.08	4,437	14
	Automated Controls for HVAC		0.00	18,565	14
	Boiler		0.01	17	14
	Ceiling Fan (common area)		0.00	7	14
7	Ceiling Fan (in-suite)		0.00	7	14
8	Central Air Conditioning System - Single		1.07	807	14
9	Central Air Conditioning System - Split		1.94	1,456	14
0	CFL Screw-In 15W - in suite		0.01	180	14
1	CFL Screw-In 25W - in suite		0.01	300	14
2	Dimmer Switch		0.00	139	14
13	Energy Star Clotheswasher		0.03	287	14
	Energy Star Dishwasher		0.01	136	14
	Energy Star Refrigerator		0.01	69	14
	Flood Light, 26W Fluorescent Fixture		0.01	128	14
	Front Loading Washing Machine		0.11	1,108	14
	Furnace		0.02	25	14
_	Furnace with DC Motor		0.03	45	14
	Ground-source Heat Pump		4.71	3,545	14
	High Pressure Sodium		0.09	749	14
	Motion Detector		0.00	209	14
	Occupancy Sensors		0.00	209	14
	Other CFL Screw-in Light (please specify)		0.01	383	14
	Other Exterior Lighting (please specify)		0.01	160	14
	Other Parking Garage Lighting (please spec	if <sub>\</sub> /\	0.05	442	14
	Photo Sensors	11 y <i>)</i>	0.00	292	14
	Programmable Thermostat		0.00	631	14
	Timer - Outdoor Light		0.00	292	14
	Ventilating Fan (in-suite)		0.00	12	14
	Custom Retrofit Projects		Custom	Custom	10
	Custom Retrofit Projects  Custom Retrofit Projects		Custom	Custom	19
		Dro			
	City of Toronto - Better Building Partnership		Custom	Custom	5
	Toronto Hydro - Business Incentive Program		Custom	Custom	5
	Building Owners & Managers Association - 1	OIC	Custom	Custom	5
	Custom Retrofit Projects		Custom	Custom	5
	Voluntary Load Shedding Project		Custom	Custom	2
	Loblaw Contract		Custom	Custom	1
	Rodan Contract		Custom	Custom	1
	Hydro		Custom	Custom	20
	Wind		Custom	Custom	20
	Solar Photo-Voltaic		Custom	Custom	20
4	Bio-Energy		Custom	Custom	20
		1			
1	Refrigerator		0.06	745	9
	Freezer		0.06	515	8
	Small Refrigerator		0.00	490	9
	Small Freezer		0.04	339	
_	Window Air Conditioner		0.04	240	<u>8</u>
-					
	ENERGY STAR® Central Air Conditioner		0.21	155	18
	Programmable Thermostat	to-	0.04	54	15
3	Furnace with Electronically Commutated Mo	ıOr	0.61	819	15

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21	2008 Great Refrigerator Roundup	Consumer	2008	Preliminary
21	2008 Great Refrigerator Roundup	Consumer	2008	Preliminary
21	2008 Great Refrigerator Roundup	Consumer	2008	Preliminary
21	2008 Great Refrigerator Roundup	Consumer	2008	Preliminary
21	2008 Great Refrigerator Roundup	Consumer	2008	Preliminary
22	2008 Cool Savings Rebate	Consumer	2008	Preliminary
22	2008 Cool Savings Rebate	Consumer	2008	Preliminary
22	2008 Cool Savings Rebate	Consumer	2008	Preliminary

1	Refrigerator
2	Freezer
3	Small Refrigerator
4	Small Freezer
5	Window Air Conditioner
1	ENERGY STAR® Central Air Conditioner
2	Programmable Thermostat
3	Furnace with Electronically Commutated Mo

	0.06	745	ç
	0.06	515	8
	0.04	490	ç
	0.04	339	8
	0.24	240	5
	0.21	155	18
	0.04	54	15
tor	0.61	819	15
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23	2008 Aboriginal	Consumer	2008 Preliminary
	2008 Summer Sweepstakes	Consumer	2008 Preliminary
	2008 Every Kilowatt Counts Power Savings	Consumer	2008 Preliminary
	2008 Every Kilowatt Counts Power Savings		2008 Preliminary
	2008 Every Kilowatt Counts Power Savings		2008 Preliminary
	2008 Every Kilowatt Counts Power Savings		2008 Preliminary
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	2008 Every Kilowatt Counts Power Savings		2008 Preliminary
	2008 peaksaver®	Consumer, Business	2008 Preliminary
	2008 peaksaver®	Consumer, Business	2008 Preliminary
	2008 peaksaver®	Consumer, Business	2008 Preliminary
	2008 peaksaver®	Consumer, Business	2008 Preliminary
	2008 peaksaver®	Consumer, Business	2008 Preliminary
	2008 peaksaver®	Consumer, Business	2008 Preliminary
	2008 Electricity Retrofit Incentive	Business	2008 Preliminary
	2008 Electricity Retrofit Incentive	Business	2008 Preliminary
	2008 Electricity Retrofit Incentive	Business	2008 Preliminary
	2008 Electricity Retrofit Incentive	Business	2008 Preliminary
	2008 Electricity Retrofit Incentive	Business	2008 Preliminary
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	2008 Electricity Retrofit Incentive		•
	2008 Electricity Retrofit Incentive	Business	2008 Preliminary
	2008 Electricity Retrofit Incentive	Business	2008 Preliminary
27	2008 Electricity Retrofit Incentive	Business	2008 Preliminary

1 Building Retrofits	1.60	2,820	10
1 Households	0.01	0	1
1 Energystar dehumidifiers - product amnesty & n	0.04	141	6
2 Energystar room air conditioners - product amn	0.08	192	6
3 T-8 Lighting	0.00	37	18
4 Energystar Lighting Fixtures	0.01	123	16
5 CFL Flood Lights (Outdoor)	0.00	77	8
6 CFL Flood Lights (Indoor)	0.00	44	8
7 Plugin pool/spa timer	0.97	1,158	15
8 Furance Filters - purchase of 2	0.01	38	1
9 Programmable Thermostats - Baseboard	0.00	30	15
10 Power Bar with Timer	0.01	72	10
11 Block Heater Timer	0.00	180	15
Residential Programmable Thermostat	0.63	0	12
2 Residential Air Conditioner Switch	0.63	0	12
3 Residential Water Heater Switch	0.30	0	12
4 Commercial Programmable Thermostat	4.00	0	12
5 Commercial Air Conditioner Switch	4.00	0	12
6 Commercial Water Heater Switch	0.30	0	12
1 Agribusiness ENERGY STAR® Rated Exit Sign	0.03	59	20
2 Agribusiness ENERGY STAR® Rated CFLs, So	0.04	101	20
3 Agribusiness ENERGY STAR® Rated CFLs, Ha	0.04	101	20
	0.04	43	20
4 Agribusiness Standard Performance T8, Single			20
5 Agribusiness Standard Performance T8, Double	0.03	60	
6 Agribusiness Standard Performance T8, Triple I	0.05	103	20
7 Agribusiness Standard Performance T8, Quadro	0.05	114	20
8 Agribusiness High Performance T8 (Consortium	0.02	48	20
9 Agribusiness High Performance T8 (Consortium	0.03	67	20
10 Agribusiness High Performance T8 (Consortium	0.05	103	20
11 Agribusiness High Performance T8 (Consortium	0.05	121	20
12 Agribusiness T5 Fixtures, T5 fixture with 1, 2, or	0.03	59	20
13 Agribusiness T5 Fixtures, High Bay T5. Maximi	0.03	75	20
14 Agribusiness Metal Halide, 320 W Ceramic puls	0.18	410	20
15 Agribusiness Occupancy Sensors, Switch plate	0.04	91	20
16 Agribusiness Occupancy Sensors, Ceiling mour	0.04	91	20
17 Agribusiness Creep Heat Pads, up to 100W ma	0.08	171	20
	0.08	342	20
18 Agribusiness Creep Heat Pads, up to 200W ma			
19 Agribusiness High Temperature Cutout Thermo	0.13	299	20
20 Agribusiness Creep Heat Controller	0.13	299	20
21 Agribusiness Energy Efficient Ventilation Exhau	0.05	119	20
22 Agribusiness Low Energy Livestock Waterers	0.70	1,596	20
23 Agribusiness Photocell and Timer for Lighting C	0.11	251	20
24 Lighting System Exit Signs, 5 W or less	0.03	59	20
25 Lighting System ENERGY STAR® Rated CFLs	0.04	101	20
26 Lighting System ENERGY STAR® Rated CFLs	0.04	101	20
27 Lighting System Standard Performance T8, Single	0.02	43	20
28 Lighting System Standard Performance T8, Dou	0.03	60	20
29 Lighting System Standard Performance T8, Trip	0.05	103	20
30 Lighting System Standard Performance T8, Qua	0.05	114	20
31 Lighting System High Performance T8 (Consort	0.02	48	20
32 Lighting System High Performance T8 (Consort	0.02	67	20
<u> </u>			
33 Lighting System High Performance T8 (Consort	0.05	103	20
34 Lighting System High Performance T8 (Consort	0.05	121	20
35 Lighting System T5 Fixtures, T5 fixture with 1, 2	0.03	59	20
36 Lighting System T5 Fixtures, High Bay T5. Max	0.03	75	20
37 Lighting System Metal Halide, 320 W Ceramic p	0.18	410	20
38 Lighting System Occupancy Sensors, Switch pl	0.04	91	20

27 2008 Electricity Retrofit Incentive	Business	2008 Preliminary
27 2008 Electricity Retrofit Incentive	Business	2008 Preliminary
27 2008 Electricity Retrofit Incentive	Business	2008 Preliminary
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27 2008 Electricity Retrofit Incentive	Business	2008 Preliminary
28 2008 Toronto Comprehensive	Business	2008 Preliminary

A0 Motor Open Drip-Proof (ODP), 1 HP	20 Lighting Cyatam Ossunanay Canage Cailing		0.04	01	20
141   Motor Open Drip-Proof (ODP), 15 HP		Ш	0.04	91	20
AS   Motor Open Drip-Proof (ODP), 2 HP   0.04   91   22   24   48   Motor Open Drip-Proof (ODP), 3 HP   0.07   160   26   26   26   26   26   26   27   27		L			
A3 Motor Open Drip-Proof (ODP), 3 HP	41 Motor Open Drip-Proof (ODP), 1.5 HP		0.03	68	
44	42 Motor Open Drip-Proof (ODP), 2 HP	L	0.04	91	20
45   Motor Open Drip-Proof (ODP), 15 HP	43 Motor Open Drip-Proof (ODP), 3 HP		0.07	160	20
45   Motor Open Drip-Proof (ODP), 15 HP	44 Motor Open Drip-Proof (ODP), 5 HP		0.07	160	20
46   Motor Open Drip-Proof (ODP), 10 HP		ı			
AT   Motor Open Drip-Proof (ODP), 15 HP		-			
48 Motor Open Drip-Proof (ODP), 20 HP  49 Motor Open Drip-Proof (ODP), 25 HP  50 Motor Open Drip-Proof (ODP), 30 HP  51 Motor Open Drip-Proof (ODP), 40 HP  52 Motor Open Drip-Proof (ODP), 40 HP  53 Motor Open Drip-Proof (ODP), 60 HP  54 Motor Open Drip-Proof (ODP), 60 HP  55 Motor Open Drip-Proof (ODP), 75 HP  56 Motor Open Drip-Proof (ODP), 100 HP  56 Motor Open Drip-Proof (ODP), 125 HP  57 Motor Open Drip-Proof (ODP), 125 HP  58 Motor Open Drip-Proof (ODP), 125 HP  59 Motor Totally Enclosed Fan-Cooled (TEFC), 15  60 Motor Totally Enclosed Fan-Cooled (TEFC), 25  61 Motor Totally Enclosed Fan-Cooled (TEFC), 51  63 Motor Totally Enclosed Fan-Cooled (TEFC), 54  64 Motor Totally Enclosed Fan-Cooled (TEFC), 15  65 Motor Totally Enclosed Fan-Cooled (TEFC), 54  65 Motor Totally Enclosed Fan-Cooled (TEFC), 54  66 Motor Totally Enclosed Fan-Cooled (TEFC), 54  67 Motor Totally Enclosed Fan-Cooled (TEFC), 54  68 Motor Totally Enclosed Fan-Cooled (TEFC), 55  69 Motor Totally Enclosed Fan-Cooled (TEFC), 55  60 Motor Totally Enclosed Fan-Cooled (TEFC), 50  60 Motor Totally Enclosed Fan-Cooled (TEFC), 50  61 Motor Totally Enclosed Fan-Cooled (TEFC), 50  62 Motor Totally Enclosed Fan-Cooled (TEFC), 50  63 Motor Totally Enclosed Fan-Cooled (TEFC), 50  64 Motor Totally Enclosed Fan-Cooled (TEFC), 50  65 Motor Totally Enclosed Fan-Cooled (TEFC), 50  66 Motor Totally Enclosed Fan-Cooled (TEFC), 50  67 Motor Totally Enclosed Fan-Cooled (TEFC), 50  68 Motor Totally Enclosed Fan-Cooled (TEFC), 50  69 Motor Totally Enclosed Fan-Cooled (TEFC), 50  60 Motor Totally Enclosed Fan-Cooled (TEFC), 50  60 Motor Totally Enclosed Fan-Cooled (TEFC), 50  60 Motor Totally Enclosed Fan-Cooled (TEFC), 50  61 Motor Totally Enclosed Fan-Cooled (TEFC), 50  62 Tr		H			
49 Motor Open Drip-Proof (ODP), 25 HP 50 Motor Open Drip-Proof (ODP), 30 HP 51 Motor Open Drip-Proof (ODP), 40 HP 52 Motor Open Drip-Proof (ODP), 50 HP 53 Motor Open Drip-Proof (ODP), 60 HP 54 Motor Open Drip-Proof (ODP), 60 HP 55 Motor Open Drip-Proof (ODP), 100 HP 56 Motor Open Drip-Proof (ODP), 100 HP 57 Motor Open Drip-Proof (ODP), 125 HP 58 Motor Open Drip-Proof (ODP), 125 HP 59 Motor Totally Enclosed Fan-Cooled (TEFC), 15 60 Motor Totally Enclosed Fan-Cooled (TEFC), 15 61 Motor Totally Enclosed Fan-Cooled (TEFC), 51 63 Motor Totally Enclosed Fan-Cooled (TEFC), 51 65 Motor Totally Enclosed Fan-Cooled (TEFC), 51 66 Motor Totally Enclosed Fan-Cooled (TEFC), 51 67 Motor Totally Enclosed Fan-Cooled (TEFC), 51 68 Motor Totally Enclosed Fan-Cooled (TEFC), 51 69 Motor Totally Enclosed Fan-Cooled (TEFC), 51 60 Motor Totally Enclosed Fan-Cooled (TEFC), 51 60 Motor Totally Enclosed Fan-Cooled (TEFC), 51 60 Motor Totally Enclosed Fan-Cooled (TEFC), 51 61 Motor Totally Enclosed Fan-Cooled (TEFC), 51 62 Motor Totally Enclosed Fan-Cooled (TEFC), 51 63 Motor Totally Enclosed Fan-Cooled (TEFC), 51 64 Motor Totally Enclosed Fan-Cooled (TEFC), 51 65 Motor Totally Enclosed Fan-Cooled (TEFC), 51 66 Motor Totally Enclosed Fan-Cooled (TEFC), 52 67 Motor Totally Enclosed Fan-Cooled (TEFC), 52 68 Motor Totally Enclosed Fan-Cooled (TEFC), 52 69 Motor Totally Enclosed Fan-Cooled (TEFC), 52 69 Motor Totally Enclosed Fan-Cooled (TEFC), 52 60 Motor Totally Enclosed Fan-Cooled (TEFC), 52 61 Motor Totally Enclosed Fan-Cooled (TEFC), 52 62 Motor Totally Enclosed Fan-Cooled (TEFC), 53 63 Motor Totally Enclosed Fan-Cooled (TEFC), 54 64 Motor Totally Enclosed Fan-Cooled (TEFC), 50 65 Motor Totally Enclosed Fan-Cooled (TEFC), 50 66 Motor Totally Enclosed Fan-Cooled (TEFC), 50 67 Motor Totally Enclosed Fan-Cooled (TEFC), 50 68 Motor Totally Enclosed Fan-Cooled (TEFC), 50 69 Motor Totally Enclosed Fan-Cooled (TEFC), 50 60 Motor Totally Enclosed Fan-Cooled (TEFC), 50 60 Motor Totally Enclosed Fan-Cooled (TEFC), 50 61 Motor Totally Enclosed Fan		H			
Sol Motor Open Drip-Proof (ODP), 30 HP   D.28   G.38   C.20		L			
51 Motor Open Drip-Proof (ODP), 40 HP 52 Motor Open Drip-Proof (ODP), 50 HP 53 Motor Open Drip-Proof (ODP), 50 HP 54 Motor Open Drip-Proof (ODP), 50 HP 55 Motor Open Drip-Proof (ODP), 100 HP 56 Motor Open Drip-Proof (ODP), 100 HP 57 Motor Open Drip-Proof (ODP), 155 HP 57 Motor Open Drip-Proof (ODP), 155 HP 58 Motor Open Drip-Proof (ODP), 150 HP 59 Motor Open Drip-Proof (ODP), 150 HP 50 Motor Open Drip-Proof (ODP), 150 HP 50 Motor Totally Enclosed Fan-Cooled (TEFC), 11, 0.02 46, 22, 234 20, 204 1 Motor Totally Enclosed Fan-Cooled (TEFC), 12, 0.03 68 22, 234 20, 204 1 Motor Totally Enclosed Fan-Cooled (TEFC), 13, 0.03 68 22, 234 204 204 205 1 Motor Totally Enclosed Fan-Cooled (TEFC), 14, 0.04 91 205 205 205 205 205 205 205 205 205 205					
52 Motor Open Drip-Proof (ODP), 50 HP  53 Motor Open Drip-Proof (ODP), 60 HP  54 Motor Open Drip-Proof (ODP), 75 HP  55 Motor Open Drip-Proof (ODP), 100 HP  56 Motor Open Drip-Proof (ODP), 125 HP  57 Motor Open Drip-Proof (ODP), 125 HP  58 Motor Open Drip-Proof (ODP), 150 HP  59 Motor Open Drip-Proof (ODP), 150 HP  59 Motor Totally Enclosed Fan-Cooled (TEFC), 11  60 Motor Totally Enclosed Fan-Cooled (TEFC), 12  61 Motor Totally Enclosed Fan-Cooled (TEFC), 14  62 Motor Totally Enclosed Fan-Cooled (TEFC), 21  63 Motor Totally Enclosed Fan-Cooled (TEFC), 31  63 Motor Totally Enclosed Fan-Cooled (TEFC), 31  64 Motor Totally Enclosed Fan-Cooled (TEFC), 31  65 Motor Totally Enclosed Fan-Cooled (TEFC), 31  66 Motor Totally Enclosed Fan-Cooled (TEFC), 31  67 Motor Totally Enclosed Fan-Cooled (TEFC), 31  68 Motor Totally Enclosed Fan-Cooled (TEFC), 32  69 Motor Totally Enclosed Fan-Cooled (TEFC), 30  70 Motor Totally Enclosed Fan-Cooled (TEFC), 30  71 Motor Totally Enclosed Fan-Cooled (TEFC), 40  72 Motor Totally Enclosed Fan-Cooled (TEFC), 50  73 Motor Totally Enclosed Fan-Cooled (TEFC), 50  74 Motor Totally Enclosed Fan-Cooled (TEFC), 50  75 Motor Totally Enclosed Fan-Cooled (TEFC), 50  76 Motor Totally Enclosed Fan-Cooled (TEFC), 50  77 Motor Totally Enclosed Fan-Cooled (TEFC), 50  78 Transformer Size 30  80 Transformer Size 30  81 Transformer Size 30  82 Transformer Size 30  83 Transformer Size 30  84 Transformer Size 30  85 Transformer Size 30  86 Transformer Size 50  87 Transformer Size 50  88 Unitary AC Single Phase <= 5.4 Tons  90 Unitary AC Single Phase <= 5.4 Tons  90 Unitary AC Single Phase <= 5.4 Tons  90 Unitary AC 25 tons  91 Unitary AC 25 tons  93 Unitary AC 25 tons  94 Custom  92 Unitary AC 25 tons	50 Motor Open Drip-Proof (ODP), 30 HP	L			
53 Motor Open Drip-Proof (ODP), 60 HP 54 Motor Open Drip-Proof (ODP), 75 HP 55 Motor Open Drip-Proof (ODP), 100 HP 56 Motor Open Drip-Proof (ODP), 125 HP 77 Motor Open Drip-Proof (ODP), 125 HP 58 Motor Open Drip-Proof (ODP), 150 HP 59 Motor Open Drip-Proof (ODP), 150 HP 59 Motor Totally Enclosed Fan-Cooled (TEFC), 1 H 50 Motor Open Drip-Proof (ODP), 120 HP 59 Motor Totally Enclosed Fan-Cooled (TEFC), 1 H 50 Motor Open Drip-Proof (ODP), 120 HP 59 Motor Totally Enclosed Fan-Cooled (TEFC), 1 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 2 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 2 H 51 Motor Totally Enclosed Fan-Cooled (TEFC), 3 H 52 Motor Totally Enclosed Fan-Cooled (TEFC), 3 H 53 Motor Totally Enclosed Fan-Cooled (TEFC), 5 H 54 Motor Totally Enclosed Fan-Cooled (TEFC), 7 H 55 Motor Totally Enclosed Fan-Cooled (TEFC), 7 H 56 Motor Totally Enclosed Fan-Cooled (TEFC), 7 H 57 Motor Totally Enclosed Fan-Cooled (TEFC), 10 H 58 Motor Totally Enclosed Fan-Cooled (TEFC), 20 D.26 H 59 Motor Totally Enclosed Fan-Cooled (TEFC), 20 D.26 H 59 Motor Totally Enclosed Fan-Cooled (TEFC), 20 D.26 H 57 Motor Totally Enclosed Fan-Cooled (TEFC), 20 D.26 H 59 Motor Totally Enclosed Fan-Cooled (TEFC), 20 D.26 H 59 Motor Totally Enclosed Fan-Cooled (TEFC), 20 D.26 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 20 D.26 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 20 D.28 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 20 D.28 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 30 D.23 S24 D.20 D.28 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 40 D.28 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 50 D.44 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 50 D.48 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 50 D.48 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 50 D.48 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 50 D.48 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 50 D.48 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 50 D.48 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 50 D.48 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 50	51 Motor Open Drip-Proof (ODP), 40 HP		0.28	638	20
Seta   Motor Open Drip-Proof (ODP), 75 HP	52 Motor Open Drip-Proof (ODP), 50 HP		0.48	1,094	20
Seta   Motor Open Drip-Proof (ODP), 75 HP	53 Motor Open Drip-Proof (ODP), 60 HP		0.53	1,208	20
55   Motor Open Drip-Proof (ODP), 100 HP   66   Motor Open Drip-Proof (ODP), 125 HP   0.70   1,596   20   20   20   20   20   20   20   2		F			
56 Motor Open Drip-Proof (ODP), 125 HP 57 Motor Open Drip-Proof (ODP), 200 HP 58 Motor Open Drip-Proof (ODP), 200 HP 59 Motor Totally Enclosed Fan-Cooled (TEFC), 1 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 2 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 3 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 5 H 51 Motor Totally Enclosed Fan-Cooled (TEFC), 5 H 52 Motor Totally Enclosed Fan-Cooled (TEFC), 5 H 53 Motor Totally Enclosed Fan-Cooled (TEFC), 5 H 54 Motor Totally Enclosed Fan-Cooled (TEFC), 10 H 55 Motor Totally Enclosed Fan-Cooled (TEFC), 15 H 56 Motor Totally Enclosed Fan-Cooled (TEFC), 15 H 57 Motor Totally Enclosed Fan-Cooled (TEFC), 15 H 58 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 59 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 59 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 59 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 51 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 51 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 52 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 53 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 54 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 55 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 56 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 57 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 58 Transformer Size 15 H 59 Transformer Size 15 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 57 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 57 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 58 Transformer Size 15 H 50 M 50 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 50 Motor Totally Enclosed Fan-Cooled (TEFC), 20 H 50 Motor		h			
57 Motor Open Drip-Proof (ODP), 150 HP  58 Motor Open Drip-Proof (ODP), 200 HP  59 Motor Totally Enclosed Fan-Cooled (TEFC), 1 the floor Totally Enclosed Fan-Cooled (TEFC), 1 the floor Totally Enclosed Fan-Cooled (TEFC), 2 the floor Totally Enclosed Fan-Cooled (TEFC), 3 the floor Totally Enclosed Fan-Cooled (TEFC), 5 the floor Totally Enclosed Fan-Cooled (TEFC), 7 the floor Totally Enclosed Fan-Cooled (TEFC), 7 the floor Totally Enclosed Fan-Cooled (TEFC), 15 the floor Totally Enclosed Fan-Cooled (TEFC), 15 the floor Totally Enclosed Fan-Cooled (TEFC), 15 the floor Totally Enclosed Fan-Cooled (TEFC), 20 the floor Totally Enclosed Fan-Cooled (TEFC), 20 the floor Totally Enclosed Fan-Cooled (TEFC), 20 the floor Totally Enclosed Fan-Cooled (TEFC), 30 the floor Totally Enclosed Fan-Cooled (TEFC), 30 the floor Totally Enclosed Fan-Cooled (TEFC), 30 the floor Totally Enclosed Fan-Cooled (TEFC), 40 the floor Totally Enclosed Fan-Cooled (TEFC), 50 the floor Totall		F			
S8   Motor Open Drip-Proof (ODP), 200 HP   0.98   2,234   20		H			
59 Motor Totally Enclosed Fan-Cooled (TEFC), 1 th   60 Motor Totally Enclosed Fan-Cooled (TEFC), 1.5   61 Motor Totally Enclosed Fan-Cooled (TEFC), 2 th   62 Motor Totally Enclosed Fan-Cooled (TEFC), 3 th   63 Motor Totally Enclosed Fan-Cooled (TEFC), 5 th   64 Motor Totally Enclosed Fan-Cooled (TEFC), 7 th   65 Motor Totally Enclosed Fan-Cooled (TEFC), 7 th   66 Motor Totally Enclosed Fan-Cooled (TEFC), 10 th   67 Motor Totally Enclosed Fan-Cooled (TEFC), 10 th   68 Motor Totally Enclosed Fan-Cooled (TEFC), 10 th   69 Motor Totally Enclosed Fan-Cooled (TEFC), 10 th   60 Motor Totally Enclosed Fan-Cooled (TEFC), 10 th   61 Motor Totally Enclosed Fan-Cooled (TEFC), 20 th   62 Motor Totally Enclosed Fan-Cooled (TEFC), 20 th   63 Motor Totally Enclosed Fan-Cooled (TEFC), 20 th   64 Motor Totally Enclosed Fan-Cooled (TEFC), 20 th   65 Motor Totally Enclosed Fan-Cooled (TEFC), 20 th   66 Motor Totally Enclosed Fan-Cooled (TEFC), 20 th   67 Motor Totally Enclosed Fan-Cooled (TEFC), 30 th   68 Motor Totally Enclosed Fan-Cooled (TEFC), 40 th   69 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   60 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   60 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   61 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   61 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   62 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   63 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   64 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   65 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   65 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   66 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   67 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   68 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   68 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   69 Motor Totally Enclosed Fan-Cooled (TEFC), 50 th   60 Motor Totally Enclosed Fan-Cooled (T		-			
60 Motor Totally Enclosed Fan-Cooled (TEFC), 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,					
61 Motor Totally Enclosed Fan-Cooled (TEFC), 2 b					
62 Motor Totally Enclosed Fan-Cooled (TEFC), 3 F	60 Motor Totally Enclosed Fan-Cooled (TEFC), 1	1.5	0.03	68	
63 Motor Totally Enclosed Fan-Cooled (TEFC), 5 b	61 Motor Totally Enclosed Fan-Cooled (TEFC), 2	2 H	0.04	91	20
64 Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 65 Motor Totally Enclosed Fan-Cooled (TEFC), 10 66 Motor Totally Enclosed Fan-Cooled (TEFC), 15 67 Motor Totally Enclosed Fan-Cooled (TEFC), 15 68 Motor Totally Enclosed Fan-Cooled (TEFC), 20 68 Motor Totally Enclosed Fan-Cooled (TEFC), 25 69 Motor Totally Enclosed Fan-Cooled (TEFC), 30 70 Motor Totally Enclosed Fan-Cooled (TEFC), 40 71 Motor Totally Enclosed Fan-Cooled (TEFC), 50 72 Motor Totally Enclosed Fan-Cooled (TEFC), 50 73 Motor Totally Enclosed Fan-Cooled (TEFC), 50 74 Motor Totally Enclosed Fan-Cooled (TEFC), 50 75 Motor Totally Enclosed Fan-Cooled (TEFC), 10 76 Motor Totally Enclosed Fan-Cooled (TEFC), 10 76 Motor Totally Enclosed Fan-Cooled (TEFC), 12 76 Motor Totally Enclosed Fan-Cooled (TEFC), 12 77 Motor Totally Enclosed Fan-Cooled (TEFC), 12 78 Totally Enclosed Fan-Cooled (TEFC), 15 79 Transformer Size 15 80 Transformer Size 45 80 Transformer Size 45 81 Transformer Size 45 82 Transformer Size 45 83 Transformer Size 30 86 Transformer Size 30 87 Transformer Size 30 88 Transformer Size 30 89 Transformer Size 500 88 Transformer Size 300 89 Unitary AC 3 Phase <= 5.4 Tons 90 Unitary AC 3 Phase <= 5.4 Tons 91 Unitary AC 3 Phase <= 5.4 Tons 91 Unitary AC 25 tons 94 (Custom)  94 (Custom)  10 0.15 0.14 3343 20 0.26 593 20 0.28 0.21 3.32 20 0.35 1,208 20 0.48 1,094 20 0.56 1,277 20 0.75 0.61 1,391 20 0.56 1,277 20 0.75 0.61 1,391 20 0.75 0.61 1,391 20 0.76 0.55 1,277 20 0.77 0.55 0.61 1,391 20 0.78 0.55 0.74 1,687 20 0.79 0.70 1,596 20 0.79 0.70 1,596 20 0.79 0.70 1,596 20 0.70	62 Motor Totally Enclosed Fan-Cooled (TEFC), 3	3 H	0.04	91	20
64 Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 65 Motor Totally Enclosed Fan-Cooled (TEFC), 10 66 Motor Totally Enclosed Fan-Cooled (TEFC), 15 67 Motor Totally Enclosed Fan-Cooled (TEFC), 15 68 Motor Totally Enclosed Fan-Cooled (TEFC), 20 68 Motor Totally Enclosed Fan-Cooled (TEFC), 25 69 Motor Totally Enclosed Fan-Cooled (TEFC), 30 70 Motor Totally Enclosed Fan-Cooled (TEFC), 40 71 Motor Totally Enclosed Fan-Cooled (TEFC), 50 72 Motor Totally Enclosed Fan-Cooled (TEFC), 50 73 Motor Totally Enclosed Fan-Cooled (TEFC), 50 74 Motor Totally Enclosed Fan-Cooled (TEFC), 50 75 Motor Totally Enclosed Fan-Cooled (TEFC), 10 76 Motor Totally Enclosed Fan-Cooled (TEFC), 10 76 Motor Totally Enclosed Fan-Cooled (TEFC), 12 76 Motor Totally Enclosed Fan-Cooled (TEFC), 12 77 Motor Totally Enclosed Fan-Cooled (TEFC), 12 78 Totally Enclosed Fan-Cooled (TEFC), 15 79 Transformer Size 15 80 Transformer Size 45 80 Transformer Size 45 81 Transformer Size 45 82 Transformer Size 45 83 Transformer Size 30 86 Transformer Size 30 87 Transformer Size 30 88 Transformer Size 30 89 Transformer Size 500 88 Transformer Size 300 89 Unitary AC 3 Phase <= 5.4 Tons 90 Unitary AC 3 Phase <= 5.4 Tons 91 Unitary AC 3 Phase <= 5.4 Tons 91 Unitary AC 25 tons 94 (Custom)  94 (Custom)  10 0.15 0.14 3343 20 0.26 593 20 0.28 0.21 3.32 20 0.35 1,208 20 0.48 1,094 20 0.56 1,277 20 0.75 0.61 1,391 20 0.56 1,277 20 0.75 0.61 1,391 20 0.75 0.61 1,391 20 0.76 0.55 1,277 20 0.77 0.55 0.61 1,391 20 0.78 0.55 0.74 1,687 20 0.79 0.70 1,596 20 0.79 0.70 1,596 20 0.79 0.70 1,596 20 0.70	63 Motor Totally Enclosed Fan-Cooled (TEFC), 5	5 H	0.07	160	20
65 Motor Totally Enclosed Fan-Cooled (TEFC), 10 66 Motor Totally Enclosed Fan-Cooled (TEFC), 15 67 Motor Totally Enclosed Fan-Cooled (TEFC), 20 68 Motor Totally Enclosed Fan-Cooled (TEFC), 25 69 Motor Totally Enclosed Fan-Cooled (TEFC), 25 69 Motor Totally Enclosed Fan-Cooled (TEFC), 30 70 Motor Totally Enclosed Fan-Cooled (TEFC), 40 71 Motor Totally Enclosed Fan-Cooled (TEFC), 50 72 Motor Totally Enclosed Fan-Cooled (TEFC), 50 73 Motor Totally Enclosed Fan-Cooled (TEFC), 60 73 Motor Totally Enclosed Fan-Cooled (TEFC), 75 74 Motor Totally Enclosed Fan-Cooled (TEFC), 75 75 Motor Totally Enclosed Fan-Cooled (TEFC), 10 75 Motor Totally Enclosed Fan-Cooled (TEFC), 12 76 Motor Totally Enclosed Fan-Cooled (TEFC), 12 77 Motor Totally Enclosed Fan-Cooled (TEFC), 15 78 Transformer Size 15 79 Transformer Size 15 79 Transformer Size 15 80 Transformer Size 30 80 Transformer Size 30 81 Transformer Size 30 82 Transformer Size 25 83 Transformer Size 25 84 Transformer Size 25 85 Transformer Size 500 86 Transformer Size 500 87 Transformer Size 500 88 Transformer Size 500 89 Unitary AC Single Phase <= 5.4 Tons 90 Unitary AC Single Phase <= 5.4 Tons 91 Unitary AC Single Phase <= 5.4 Tons 91 Unitary AC Single Phase <= 5.4 Tons 92 Unitary AC Single Phase <= 5.4 Tons 93 Unitary AC Single Phase <= 5.4 Tons 94 Custom  Custom  Custom  20 Custom  Custom					
66 Motor Totally Enclosed Fan-Cooled (TEFC), 15 67 Motor Totally Enclosed Fan-Cooled (TEFC), 20 68 Motor Totally Enclosed Fan-Cooled (TEFC), 25 69 Motor Totally Enclosed Fan-Cooled (TEFC), 30 70 Motor Totally Enclosed Fan-Cooled (TEFC), 40 71 Motor Totally Enclosed Fan-Cooled (TEFC), 50 72 Motor Totally Enclosed Fan-Cooled (TEFC), 60 73 Motor Totally Enclosed Fan-Cooled (TEFC), 60 73 Motor Totally Enclosed Fan-Cooled (TEFC), 75 74 Motor Totally Enclosed Fan-Cooled (TEFC), 75 75 Motor Totally Enclosed Fan-Cooled (TEFC), 10 76 Motor Totally Enclosed Fan-Cooled (TEFC), 12 77 Motor Totally Enclosed Fan-Cooled (TEFC), 12 78 Transformer Size 15 79 Transformer Size 15 80 Transformer Size 30 80 Transformer Size 45 81 Transformer Size 45 82 Transformer Size 500 83 Transformer Size 500 84 Transformer Size 500 85 Transformer Size 500 86 Transformer Size 1000 87 Transformer Size 500 88 Transformer Size 1000 89 Unitary AC Single Phase <= 5.4 Tons 90 Unitary AC 3 Phase <= 5.4 Tons 91 Unitary AC 25 tons 93 Unitary AC 25 tons 94 Custom  Custom  20 Custom	, , , ,	-			
67 Motor Totally Enclosed Fan-Cooled (TEFC), 20 68 Motor Totally Enclosed Fan-Cooled (TEFC), 25 69 Motor Totally Enclosed Fan-Cooled (TEFC), 30 70 Motor Totally Enclosed Fan-Cooled (TEFC), 40 70 Motor Totally Enclosed Fan-Cooled (TEFC), 40 71 Motor Totally Enclosed Fan-Cooled (TEFC), 50 72 Motor Totally Enclosed Fan-Cooled (TEFC), 60 73 Motor Totally Enclosed Fan-Cooled (TEFC), 75 74 Motor Totally Enclosed Fan-Cooled (TEFC), 75 75 Motor Totally Enclosed Fan-Cooled (TEFC), 10 75 Motor Totally Enclosed Fan-Cooled (TEFC), 10 76 Motor Totally Enclosed Fan-Cooled (TEFC), 12 77 Motor Totally Enclosed Fan-Cooled (TEFC), 15 77 Motor Totally Enclosed Fan-Cooled (TEFC), 15 78 Transformer Size 15 79 Transformer Size 15 80 Transformer Size 45 81 Transformer Size 45 82 Transformer Size 45 83 Transformer Size 150 84 Transformer Size 150 85 Transformer Size 300 86 Transformer Size 500 87 Transformer Size 500 88 Transformer Size 500 89 Unitary AC Single Phase <= 5.4 Tons 90 Unitary AC Single Phase <= 5.4 Tons 91 Unitary AC 3 Phase <= 5.4 Tons 91 Unitary AC 25 tons 93 Unitary AC 25 tons 93 Unitary AC 25 tons 94 Custom  Custom  20 Custom  Custom					
68         Motor Totally Enclosed Fan-Cooled (TEFC), 25         0.19         433         20           69         Motor Totally Enclosed Fan-Cooled (TEFC), 40         0.28         638         20           70         Motor Totally Enclosed Fan-Cooled (TEFC), 50         0.48         1,094         20           72         Motor Totally Enclosed Fan-Cooled (TEFC), 60         0.53         1,208         20           73         Motor Totally Enclosed Fan-Cooled (TEFC), 60         0.53         1,208         20           73         Motor Totally Enclosed Fan-Cooled (TEFC), 75         0.61         1,391         20           74         Motor Totally Enclosed Fan-Cooled (TEFC), 10         0.56         1,277         20           75         Motor Totally Enclosed Fan-Cooled (TEFC), 12         0.70         1,596         20           76         Motor Totally Enclosed Fan-Cooled (TEFC), 12         0.70         1,596         20           77         Motor Totally Enclosed Fan-Cooled (TEFC), 12         0.74         1,687         20           78         Transformer Size 15         0.74         1,687         20           79         Transformer Size 45         0.24         546         20           79         Transformer Size 45         0.39         3986 <td></td> <td></td> <td></td> <td></td> <td></td>					
69 Motor Totally Enclosed Fan-Cooled (TEFC), 30         0.23         524         20           70 Motor Totally Enclosed Fan-Cooled (TEFC), 40         0.28         638         20           71 Motor Totally Enclosed Fan-Cooled (TEFC), 50         0.48         1,094         20           72 Motor Totally Enclosed Fan-Cooled (TEFC), 60         0.53         1,208         20           73 Motor Totally Enclosed Fan-Cooled (TEFC), 75         0.61         1,391         20           74 Motor Totally Enclosed Fan-Cooled (TEFC), 10         0.56         1,277         20           75 Motor Totally Enclosed Fan-Cooled (TEFC), 10         0.56         1,277         20           76 Motor Totally Enclosed Fan-Cooled (TEFC), 15         0.74         1,687         20           77 Motor Totally Enclosed Fan-Cooled (TEFC), 20         1.47         3,352         20           78 Transformer Size 15         0.74         1,687         20           79 Transformer Size 30         0.23         523         20           80 Transformer Size 45         0.24         546         20           81 Transformer Size 150         0.35         791         20           85 Transformer Size 300         0.50         1,147         20           86 Transformer Size 500         0.83         1,896 </td <td></td> <td>-</td> <td></td> <td></td> <td></td>		-			
70 Motor Totally Enclosed Fan-Cooled (TEFC), 40         0.28         638         20           71 Motor Totally Enclosed Fan-Cooled (TEFC), 50         0.48         1,094         20           72 Motor Totally Enclosed Fan-Cooled (TEFC), 60         0.53         1,208         20           73 Motor Totally Enclosed Fan-Cooled (TEFC), 75         0.61         1,391         20           74 Motor Totally Enclosed Fan-Cooled (TEFC), 10         0.56         1,277         20           75 Motor Totally Enclosed Fan-Cooled (TEFC), 12         0.70         1,596         20           76 Motor Totally Enclosed Fan-Cooled (TEFC), 15         0.74         1,687         20           77 Motor Totally Enclosed Fan-Cooled (TEFC), 20         1.47         3,352         20           78 Transformer Size 15         0.14         1,687         20           79 Transformer Size 30         0.23         523         20           80 Transformer Size 45         0.24         546         20           81 Transformer Size 150         0.39         896         20           83 Transformer Size 20         0.50         1,147         20           85 Transformer Size 300         0.50         1,143         20           86 Transformer Size 500         0.83         1,896         20		_			
71 Motor Totally Enclosed Fan-Cooled (TEFC), 50         0.48         1,094         20           72 Motor Totally Enclosed Fan-Cooled (TEFC), 60         0.53         1,208         20           73 Motor Totally Enclosed Fan-Cooled (TEFC), 75         0.61         1,391         20           74 Motor Totally Enclosed Fan-Cooled (TEFC), 10         0.56         1,277         20           75 Motor Totally Enclosed Fan-Cooled (TEFC), 12         0.70         1,596         20           76 Motor Totally Enclosed Fan-Cooled (TEFC), 12         0.74         1,687         20           76 Motor Totally Enclosed Fan-Cooled (TEFC), 15         0.74         1,687         20           77 Motor Totally Enclosed Fan-Cooled (TEFC), 15         0.74         1,687         20           78 Transformer Size 15         0.15         3,352         20           78 Transformer Size 30         0.23         523         20           80 Transformer Size 45         0.24         546         20           81 Transformer Size 150         0.33         791         20           83 Transformer Size 300         0.50         1,147         20           85 Transformer Size 300         0.50         1,143         20           86 Transformer Size 500         0.83         1,896         20 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Totally Enclosed Fan-Cooled (TEFC), 60   0.53   1,208   20   20   20   20   20   20   20					
73 Motor Totally Enclosed Fan-Cooled (TEFC), 75         0.61         1,391         20           74 Motor Totally Enclosed Fan-Cooled (TEFC), 10         0.56         1,277         20           75 Motor Totally Enclosed Fan-Cooled (TEFC), 12         0.70         1,596         20           76 Motor Totally Enclosed Fan-Cooled (TEFC), 15         0.74         1,687         20           77 Motor Totally Enclosed Fan-Cooled (TEFC), 15         0.74         1,687         20           78 Transformer Size 15         0.147         3,352         20           78 Transformer Size 15         0.15         345         20           79 Transformer Size 30         0.23         523         20           80 Transformer Size 45         0.24         546         20           81 Transformer Size 150         0.35         791         20           82 Transformer Size 225         0.39         896         20           84 Transformer Size 300         0.50         1,147         20           85 Transformer Size 225         0.50         1,147         20           85 Transformer Size 500         0.83         1,896         20           88 Transformer Size 1000         0.83         1,896         20           89 Unitary AC Single Phase <= 5.4 Tons </td <td></td> <td></td> <td></td> <td></td> <td></td>					
74 Motor Totally Enclosed Fan-Cooled (TEFC), 10         0.56         1,277         20           75 Motor Totally Enclosed Fan-Cooled (TEFC), 12         0.70         1,596         20           76 Motor Totally Enclosed Fan-Cooled (TEFC), 15         0.74         1,687         20           77 Motor Totally Enclosed Fan-Cooled (TEFC), 20         1.47         3,352         20           78 Transformer Size 15         0.15         345         20           79 Transformer Size 30         0.23         523         20           80 Transformer Size 45         0.24         546         20           81 Transformer Size 150         0.35         791         20           82 Transformer Size 150         0.39         896         20           84 Transformer Size 225         0.50         1,147         20           85 Transformer Size 300         0.50         1,143         20           86 Transformer Size 500         0.83         1,896         20           87 Transformer Size 1000         0.83         1,896         20           88 Transformer Size 1000         1.11         2,523         20           89 Unitary AC Single Phase <= 5.4 Tons			0.53	1,208	
75   Motor Totally Enclosed Fan-Cooled (TEFC), 12   0.70   1,596   20   1,596   20   1,687   20   1,687   20   1,687   20   1,687   20   1,47   3,352   20   1,47   3,47   3,47   3,47   3,47   3,47   3,47   3,47   3,47   3,47   3,47   3,47   3,47   3,47   3,47   3,	73 Motor Totally Enclosed Fan-Cooled (TEFC), 7	75	0.61	1,391	20
76 Motor Totally Enclosed Fan-Cooled (TEFC), 15         0.74         1,687         20           77 Motor Totally Enclosed Fan-Cooled (TEFC), 20         1.47         3,352         20           78 Transformer Size 15         0.15         345         20           79 Transformer Size 30         0.23         523         20           80 Transformer Size 45         0.24         546         20           81 Transformer Size 75         0.35         791         20           82 Transformer Size 112.5         0.44         1,012         20           83 Transformer Size 25         0.50         1,147         20           85 Transformer Size 300         0.50         1,147         20           86 Transformer Size 500         0.83         1,902         20           87 Transformer Size 1000         0.83         1,896         20           88 Transformer Size 1000         0.83         1,896         20           89 Unitary AC Single Phase <= 5.4 Tons	74 Motor Totally Enclosed Fan-Cooled (TEFC), 1	10	0.56	1,277	20
76 Motor Totally Enclosed Fan-Cooled (TEFC), 15         0.74         1,687         20           77 Motor Totally Enclosed Fan-Cooled (TEFC), 20         1.47         3,352         20           78 Transformer Size 15         0.15         345         20           79 Transformer Size 30         0.23         523         20           80 Transformer Size 45         0.24         546         20           81 Transformer Size 75         0.35         791         20           82 Transformer Size 150         0.39         896         20           84 Transformer Size 225         0.50         1,147         20           85 Transformer Size 300         0.50         1,147         20           86 Transformer Size 500         0.83         1,902         20           87 Transformer Size 750         0.83         1,896         20           88 Transformer Size 1000         1.11         2,523         20           89 Unitary AC 3 Phase <= 5.4 Tons			0.70	1,596	20
77 Motor Totally Enclosed Fan-Cooled (TEFC), 20         1.47         3,352         20           78 Transformer Size 15         0.15         345         20           79 Transformer Size 30         0.23         523         20           80 Transformer Size 45         0.24         546         20           81 Transformer Size 75         0.35         791         20           82 Transformer Size 112.5         0.44         1,012         20           83 Transformer Size 25         0.50         1,147         20           85 Transformer Size 300         0.50         1,147         20           86 Transformer Size 500         0.83         1,902         20           87 Transformer Size 1000         0.83         1,896         20           88 Transformer Size 1000         1.11         2,523         20           89 Unitary AC Single Phase <= 5.4 Tons					20
78 Transformer Size 15       0.15       345       20         79 Transformer Size 30       0.23       523       20         80 Transformer Size 45       0.24       546       20         81 Transformer Size 75       0.35       791       20         82 Transformer Size 112.5       0.44       1,012       20         83 Transformer Size 150       0.39       896       20         84 Transformer Size 225       0.50       1,147       20         85 Transformer Size 300       0.50       1,143       20         86 Transformer Size 500       0.83       1,902       20         87 Transformer Size 1000       0.83       1,896       20         88 Transformer Size 1000       1.11       2,523       20         89 Unitary AC Single Phase <= 5.4 Tons		_			
Transformer Size 30   0.23   523   20		-0			
80 Transformer Size 45       0.24       546       20         81 Transformer Size 75       0.35       791       20         82 Transformer Size 112.5       0.44       1,012       20         83 Transformer Size 150       0.39       896       20         84 Transformer Size 225       0.50       1,147       20         85 Transformer Size 300       0.50       1,143       20         86 Transformer Size 500       0.83       1,902       20         87 Transformer Size 750       0.83       1,896       20         88 Transformer Size 1000       1.11       2,523       20         89 Unitary AC Single Phase <= 5.4 Tons					
81 Transformer Size 75       0.35       791       20         82 Transformer Size 112.5       0.44       1,012       20         83 Transformer Size 150       0.39       896       20         84 Transformer Size 225       0.50       1,147       20         85 Transformer Size 300       0.50       1,143       20         86 Transformer Size 500       0.83       1,902       20         87 Transformer Size 750       0.83       1,896       20         88 Transformer Size 1000       1.11       2,523       20         89 Unitary AC Single Phase <= 5.4 Tons		-			
82 Transformer Size 112.5       0.44       1,012       20         83 Transformer Size 150       0.39       896       20         84 Transformer Size 225       0.50       1,147       20         85 Transformer Size 300       0.50       1,143       20         86 Transformer Size 500       0.83       1,902       20         87 Transformer Size 750       0.83       1,896       20         88 Transformer Size 1000       1.11       2,523       20         89 Unitary AC Single Phase <= 5.4 Tons		L			
83 Transformer Size 150       0.39       896       20         84 Transformer Size 225       0.50       1,147       20         85 Transformer Size 300       0.50       1,143       20         86 Transformer Size 500       0.83       1,902       20         87 Transformer Size 1000       0.83       1,896       20         89 Unitary AC Single Phase <= 5.4 Tons					
84 Transformer Size 225     0.50     1,147     20       85 Transformer Size 300     0.50     1,143     20       86 Transformer Size 500     0.83     1,902     20       87 Transformer Size 750     0.83     1,896     20       88 Transformer Size 1000     1.11     2,523     20       89 Unitary AC Single Phase <= 5.4 Tons		L			20
85 Transformer Size 300     0.50     1,143     20       86 Transformer Size 500     0.83     1,902     20       87 Transformer Size 750     0.83     1,896     20       88 Transformer Size 1000     1.11     2,523     20       89 Unitary AC Single Phase <= 5.4 Tons	83 Transformer Size 150		0.39	896	20
86 Transformer Size 500     0.83     1,902     20       87 Transformer Size 750     0.83     1,896     20       88 Transformer Size 1000     1.11     2,523     20       89 Unitary AC Single Phase <= 5.4 Tons	84 Transformer Size 225	ſ	0.50	1,147	20
86 Transformer Size 500     0.83     1,902     20       87 Transformer Size 750     0.83     1,896     20       88 Transformer Size 1000     1.11     2,523     20       89 Unitary AC Single Phase <= 5.4 Tons	85 Transformer Size 300		0.50	1,143	20
87 Transformer Size 750     0.83     1,896     20       88 Transformer Size 1000     1.11     2,523     20       89 Unitary AC Single Phase <= 5.4 Tons		ſ			20
88 Transformer Size 1000     1.11     2,523     20       89 Unitary AC Single Phase <= 5.4 Tons		h			
89 Unitary AC Single Phase <= 5.4 Tons		F			
90 Unitary AC 3 Phase <= 5.4 Tons		ŀ			
91 Unitary AC >5.4 & <= 11.25 tons		ŀ			
92 Unitary AC >11.25 & <= 20 tons		L			
93 Unitary AC 25 tons         1.00         2,280         20           94 Custom         Custom         Custom         20		ŀ			
94 Custom Custom 20		L			
			1.00	2,280	20
1 City of Toronto - Better Building Partnership Pro Custom Custom 20		L	Custom	Custom	20
	1 City of Toronto - Better Building Partnership P	rc	Custom	Custom	20

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28 2008 Toronto Comprehensive	Business	2008 Preliminary
28 2008 Toronto Comprehensive	Business	2008 Preliminary
29 2008 High Performance New Construction	Business	2008 Preliminary
30 2008 Power Savings Blitz	Business	2008 Preliminary
30 2008 Power Savings Blitz	Business	2008 Preliminary
30 2008 Power Savings Blitz	Business	2008 Preliminary
30 2008 Power Savings Blitz	Business	2008 Preliminary
30 2008 Power Savings Blitz	Business	2008 Preliminary
30 2008 Power Savings Blitz	Business	2008 Preliminary
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30 2008 Power Savings Blitz	Business Business	2008 Preliminary
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30 2008 Power Savings Blitz	Business	2008 Preliminary
30 2008 Power Savings Blitz	Business	2008 Preliminary
30 2008 Power Savings Blitz	Business	2008 Preliminary
30 2008 Power Savings Blitz	Business	2008 Preliminary

2 Toronto Hydro - Business Incentive Program Pr	Custom	Custom	20
3 Building Owners & Managers Association - Tord	Custom	Custom	20
1 Custom New Construction Project	Custom	Custom	15
1 1 Lamp - 8' T12 w/ 75W Magnetic Ballasts to 2	0.02	146	16
2 1 Lamp - 8' T12 w/ 75W Magnetic Ballasts to 1	0.02	146	16
3 1 Lamp - 8' T12 w/ 75W Magnetic Ballasts to 2	0.02	146	16
4 2 Lamps - 8' T12 w/ 75W Magnetic Ballasts to 4	0.04	284	16
5 2 Lamps - 8' T12 w/ 75W Magnetic Ballasts to 2	0.07	497	16
6 2 Lamps - 8' T12 w/ 60W Magnetic Ballasts to 4	0.04	288	16
7 2 Lamps - 8' T12 w/ 60W Magnetic Ballasts to 2	0.07	504	16
8 1 Lamp - 4' T12 w/ 40W Magnetic Ballasts to 1	0.01	84	16
9 2 Lamps - 4' T12 w/ 40W Magnetic Ballasts to 1	0.03	232	16
10 2 Lamps - 4' T12 w/ 40W Magnetic Ballasts to 2	0.02	120	16
11 4 Lamps - 4' T12 w/ 40W Magnetic Ballasts to 2	0.06	468	16
12 4 Lamps - 4' T12 w/ 40W Magnetic Ballasts to 4	0.03	252	16
13 1 Lamp - 4' T12 w/ 34W Magnetic Ballasts to 1	0.01	72	16
14 2 Lamps - 4' T12 w/ 34W Magnetic Ballasts to 1	0.03	192	16
15 2 Lamps - 4' T12 w/ 34W Magnetic Ballasts to 2	0.01	80	16
16 4 Lamps - 4' T12 w/ 34W Magnetic Ballasts to 2	0.05	392	16
17 4 Lamps - 4' T12 w/ 34W Magnetic Ballasts to 4	0.02	176	16
18 2 Lamps - U-Shaped w/ 40W Magnetic Ballasts	0.02	120	16
19 2 Lamps - U-Shaped w/ 40W Magnetic Ballasts	0.01	72	16
20 2 Lamps - U-Shaped w/ 34W Magnetic Ballasts	0.03	220	16
21 2 Lamps - U-Shaped w/ 34W Magnetic Ballasts	0.02	172	16
22 2 Lamps - 15W Incadescent Exit Sign to ENER	0.03	236	25
23 2 Lamps - 15W Incadescent Exit Sign to Entire	0.03	236	25
24 40W Standard Incandescent (A Lamp) to 11W I	0.02	116	8
25 60W Standard Incandescent (A Lamp) to 11W I	0.02	188	8
26 100W Standard Incandescent (A Lamp) to 23W	0.04	308	8
27 150W Standard Incandescent (A Lamp) to 28W	0.07	488	8
28 60W PAR38/30 Flood or Spot Recessed Lights	0.02	180	8
29 75W PAR38/30 Flood or Spot Recessed Lights	0.03	228	8
30 100W PAR38/30 Flood or Spot Recessed Light	0.04	296	8
31 40 - 60W Standard Incandescent PAR Lights -	0.02	180	8
32 40 - 60W Standard Halogen PAR Lights - Traci	0.02	112	8
33 75W Standard Incandescent PAR Lights - Track	0.03	228	8
34 75W Standard Incandescent PAR Lights - Track	0.01	100	8
35 90 Watt Halogen PAR Lights - Track Lighting or	0.03	248	8
36 90 Watt Halogen PAR Lights - Track Lighting or	0.02	120	8
37 100W Standard Incandescent or Greater PAR L	0.04	296	8
38 100W Standard Incandescent or Greater PAR L	0.01	100	8
39 No Insulation Jacket (119 Gal) to Insulation Jac	0.00	0	6
40 No Insulation Jacket (80 Gal) to Insulation Jack	0.00	0	6
41 No Insulation Jacket (65 Gal) to Insulation Jacket	0.00	0	6
42 No Insulation Jacket (50 Gal) to Insulation Jacket	0.00	0	6
43 No Insulation Jacket (40 Gal) to Insulation Jacket	0.00	0	6
44 No Insulation Jacket (30 Gal) to Insulation Jack	0.00	0	6
45 No Insulation Jacket (20 Gal) to Insulation Jacket	0.00	0	6
46 No Insulation Jacket (12 Gal) to Insulation Jacket	0.00	0	6
47 No Pipe insulation to Pipe insulation (10 ft flexib	0.00	0	6
48 Aerator (Average 2.75gpm) to Aerator (Average	0.00	0	10
49 Authorized Contractor Program (ACP) - Work C	0.00	0	0
50 Authorized Contractor Program (ACP) - Work C	0.00	0	0
51 Authorized Contractor Program (ACP) - Work C	0.00	0	0
52 Contractor (Non-Classified Locations) - First 10	0.00	0	0
53 Contractor (Non-Classified Locations) - Each ad	0.00	0	0
54 4 Lamps - 8' T12 w/ 75W Magnetic Ballasts to 4	0.08	553	16
07 7 Lamps - 0 112 W/ 13W Waynetic Dallasts to 4	0.00	333	10

30 2008 Power Savings Blitz	Business	2008 Preliminary
31 2008 Chiller Plant Re-Commissioning	Business	2008 Preliminary
31 2008 Chiller Plant Re-Commissioning	Business	2008 Preliminary
31 2008 Chiller Plant Re-Commissioning	Business	2008 Preliminary
31 2008 Chiller Plant Re-Commissioning	Business	2008 Preliminary
31 2008 Chiller Plant Re-Commissioning	Business	2008 Preliminary
31 2008 Chiller Plant Re-Commissioning	Business	2008 Preliminary
31 2008 Chiller Plant Re-Commissioning	Business	2008 Preliminary
32 2008 Demand Response 1	Industrial, Business	2008 Preliminary
33 2008 Demand Response 3	Industrial, Business	2008 Preliminary
34 2008 Other Demand Response	Industrial, Business	2008 Preliminary
34 2008 Other Demand Response	Industrial, Business	2008 Preliminary
35 2008 LDC Custom	Consumer, Business, Industrial, Low-Income	2008 Preliminary
35 2008 LDC Custom	Consumer, Business, Industrial, Low-Income	2008 Preliminary
36 2008 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2008 Preliminary
36 2008 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2008 Preliminary
36 2008 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2008 Preliminary
36 2008 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2008 Preliminary
37 2008 Other Customer Based Generation	Consumer, Business, Industrial, Low-Income	2008 Preliminary

55	Contractor (Non-Classified Locations) - Minir	mur	0.00	(	)		0
1	Mixed Use Facility		TBD	TBD		TBD	
2	University Campus		TBD	TBD		TBD	
3	Hospital		TBD	TBD		TBD	
4	Commercial Office Tower		TBD	TBD		TBD	
5	Industrial/Manufacturing Facility		TBD	TBD		TBD	
6	City Government Central Utilities Plant		TBD	TBD		TBD	
7	Hotel		TBD	TBD		TBD	
1	Voluntary Load Shedding Project		Custom	Custom			1
1	Contractual Load Shedding Project		Custom	Custom			1
1	Loblaw Contract		Custom	Custom			1
2	Rodan Contract		Custom	Custom			1
1	Hydro One Networks - Double Return - Distr	ibuʻ	130.77		)		1
2	Hydro One Networks - Double Return - Trans	smi	8,100.00	(	)		1
1	Hydro		Custom	Custom			20
2	Wind		Custom	Custom			20
3	Solar Photo-Voltaic		Custom	Custom			20
4	Bio-Energy		Custom	Custom			20
1	Combined Heat & Power / By-Product		Custom	Custom			20

			Provincial	LDC Total (#			
Free	Spill	<b>Exclusions</b>	Part	Other	Aggregate	Total (#	Units)
Rider	Over	(#3)	Use	(#5)	(#6)	Units)	
(#1)	(#2)		(#4)		( - /		
( )	` '		( )				
90%	100%	100%	100%	100%	90%	1,338,276	2,638
90%	100%	100%	100%	100%	90%	37,518	
90%	100%	100%	100%	100%	90%	16,320	32
90%	100%	100%	100%	100%	90%	12,415	24
90%	100%	100%	100%	100%	90%	14,393	28
90%	100%	100%	100%	100%	90%	10,965	22
90%	100%	100%	100%	100%	90%	9,816	19
90%	100%	100%	100%	100%	90%	5,018	10
90%	100%	100%	100%	100%	90%	217	0
90%	100%	100%	100%	100%	90%	1,984,267	3,912
90%	100%	100%	100%	100%	90%	477,612	942
90%	100%	100%	100%	100%	90%	31,484	62
90%	100%	100%	100%	100%	90%	0	49
90%	100%	100%	100%	100%	90%	0	18
90%	100%	100%	100%	100%	90%	1,875	
100%	100%	100%	100%	100%	100%	6	0
400/	4000/	4000/	040/	4000/	200/	07.400	4.40
48%	100%	100%	81%	100%	39%	37,123	
50%	100%	100%	91%	100%	46%	10,652	
38%	100%	100%	79% 79%	100%	30% 30%	581	2
38% 43%	100%	100%	100%	100%		325	
52%	100% 5%	100% 100%	100%	100%	43% 57%	758 33,178	
46%	0%	60%	100%	100% 100%	27%	46,989	
54%	5%	100%	100%	100%	59%	51,990	
42%	0%	38%	100%	100%	16%	28,048	
100%	100%	100%	100%	100%	100%	21,997	
78%	100%	100%	100%	100%	78%	2,376,053	
78%	100%	100%	100%	100%	78%	386,799	,
76%	100%	100%	100%	100%	76%	500,000	
55%	100%	100%	100%	100%	55%	19,166	
55%	100%	100%	100%	100%	55%	77,226	
13%	100%		100%	100%	13%	305,048	
55%	100%	100%	100%	100%	55%	30,516	
55%	100%	100%	100%	100%	55%	19,390	
55%	100%	100%	100%	100%	55%	9,229	
49%	100%	100%	100%	100%	49%	629,498	
77%	100%	100%	100%	100%	77%	18,088	
55%	100%	100%	100%	100%	55%	18,633	
77%	100%	100%	100%	100%	77%	8,442	
55%	100%	100%	100%	100%	55%	97,742	
90%	100%	100%	100%	100%	90%	12,360	
90%	100%	100%	100%	100%	90%	3,733	
90%		100%	100%	100%	90%	10,364	

90% 100% 100% 100% 100% 100% 90% 90% 12% 100% 100% 100% 100% 100% 100% 100	000/	1000/	1000/	1000/	1000/	000/	107
90% 100% 100% 100% 100% 100% 90% 888,039 100% 100% 100% 100% 100% 100% 100% 100	90%	100%	100%	100%	100%	90%	167
12%							
100%   100%   100%   100%   100%   100%   328							
100%   100%							
100%   100%   100%   100%   100%   100%   100%   154   100%   100%   100%   100%   100%   100%   1100%   100%   100%   100%   1100%   100%   100%   100%   1100%   100%   10							
100%   100%							
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100%   100%							
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100%   100%							
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100%   100%							
100%   100%							
100%   100%   100%   100%   100%   100%   23	100%	100%	100%	100%	100%	100%	
100%   100%	100%	100%	100%	100%	100%	100%	143
100%   100%   100%   100%   100%   100%   448   100%   1	100%	100%	100%	100%		100%	68
100%   100%   100%   100%   100%   100%   448   100%   1	100%	100%	100%	100%	100%	100%	23
100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   36   100%   10	100%	100%	100%	100%		100%	2
100%   100%   100%   100%   100%   100%   36   100%   100%   100%   100%   36   100%   100%   100%   100%   36   100%   100%   100%   100%   100%   36   100%   1	100%	100%	100%	100%	100%	100%	448
100%   100%   100%   100%   100%   100%   36   100%   100%   100%   100%   36   100%   100%   100%   100%   36   100%   100%   100%   100%   100%   36   100%   1	100%	100%	100%	100%	100%	100%	30
100%   100%							43
100%   100%							
100%   100%				100%			
100%   100%							
100%   100%							
100%   100%   100%   100%   100%   100%   100%   1,902							
100%   100%   100%   100%   100%   100%   100%   34							
100%   100%							
100%   100%							
100%   544   90%   100%   100%   100%   100%   100%   100%   90%   90%   100%   100%   100%   100%   100%   90%   24   90%   100%   100%   100%   100%   100%   90%   12   90%   100%							
100%   544   90%   100%   100%   100%   100%   100%   100%   90%   90%   100%   100%   100%   100%   100%   90%   24   90%   100%   100%   100%   100%   100%   90%   12   90%   100%							
100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         48           100%         100%         100%         100%         100%         100%         9,680         9,680           100%         100%         100%         100%         100%         100%         544         90%         100%         100%         100%         90%         0         24         90%         100%         100%         100%         90%         24         90%         100%         100%         100%         90%         12         90%         100%         100%         100%         90%         12         90%         100%         100%         100%         90%         12         90%         100% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
100%   544   90%   100%   100%   100%   100%   100%   90%   90%   100%   100%   100%   100%   90%   24   90%   100%   100%   100%   100%   100%   90%   12   90%   100%   100%   100%   100%   100%   90%   12   90%   10							
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55%         100%         100%         91%         100%         50%         18,176           38%         100%         100%         79%         100%         30%         299           38%         100%         100%         79%         100%         30%         175           43%         100%         100%         100%         100%         43%         1,587           52%         5%         100%         100%         100%         57%         21,537           46%         0%         60%         100%         100%         27%         27,493							
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43%         100%         100%         100%         43%         1,587           52%         5%         100%         100%         57%         21,537           46%         0%         60%         100%         100%         27%         27,493							299
52%         5%         100%         100%         57%         21,537           46%         0%         60%         100%         100%         27%         27,493							175
46% 0% 60% 100% 100% 27% 27,493							1,587
	52%	5%	100%	100%	100%	57%	21,537
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52,110	54%	5%	100%	100%	100%	59%	32,113

167	0
221	0
9	0
858,039 1,9	954
174	0
328	0
4	0
154	0
78	0
11	0
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75	0
15	0
920	0
143	0
68	0
23	0
2	0
448	0
30	0
43	0
36	0
5	0
26	0
10	0
35	0
163	0
1,902	0
34	0
104	0
6	0
57	0
19	0
48	0
9,680	0 19
544	0
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16	0
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4	0
3	0
72	0
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62,327	178
18,176	52
299	0
175	1
1,587	3
21,537	42
	5/1
27,493 32,113	54 63

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62,670

11,078 10,837 47,805

199,936

213,379

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2,953

17,702 21,808 4,710

8,630 28,831

70%	100%	100%	100%	100%	70%	2,712	0
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70%	100%	100%	100%	100%	70%	292	0
70%	100%	100%	100%	100%	70%	166	0
70%	100%	100%	100%	100%	70%	83	0
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70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%	0 0 0 0 0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%         397           70%         100%         100%         100%         70%         397           70%         100%         100%         100%         70%         77           70%         100%         100%         100%         70%         943           70%         100%         100%         100%         70%         198           70%         100%         100%         100%         70%         198           70%         100%         100%         100%         70%         131           70%         100%         100%         100%         70%         686           70%         100%         100%         100%         70%         686           70%         100%         100%         100%         70%         3,398           70%         100%         100%         100%         70%         3,398           70%         100%         100%         100%         70%         3,385           70%         100%         100%         100%         70%         3,385 </td <td>0 0 0 0 0</td>	0 0 0 0 0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           943         100%         100%         100%         198           70%         100%         100%         100%         70%           100%         100%         100%         70%         188           70%         100%         100%         100%         70%           100%         100%         100%         70%         686           70%         100%         100%         100%         70%         3,398           70%         100%         100%         100%         70%         3,324           70%         100%         100%         100%         70%         3,857           70%         100%         100%         100%         70%         198           70%         100%         100%         100%         70%         198           70%         100%         100%         100%         70%         0	0 0 0 0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           100%         100%         100%         70%         1,858           70%         100%         100%         100%         70%           100%         100%         100%         70%         131           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%	0 0 0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%	0 0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%	
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           100%         100%         100%         70%         103           70%         100%         100%         100%         70%         11,137           70%         100%         100%         100%         70% <td>0</td>	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           100%         100%         100%         70%         103           70%         100%         100%         100%         70%         103           70%         100%         100%         100%         70%         11,137           70%         100%         100%         100%         70%         137           70%         100%         100%	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           100%         100%         100%         70%         103           70%         100%         100%         100%         70%         91           70%         100%         100%         100%         70%         91           70%         100%         100%         100%         70%         137           70%         100%         100%         100%         70%         137           70%         100%         100%         100%         70%         346           70%	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           91         70%         100%         100%         70%           91         70%         100%         100%         70%         137           70%         100%         100%         100%         70%         20           70%         100%         100%         100%         70%         346           70%         100%         100%	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           91         70%         100%         100%         70%           70%         100%         100%         100%         70%           91         70%         100%         100%         70%           91         70%         100%         100%         70%           91         70%         100%         100%         70%           91         70%         100%         100%         70%           90         100%         100%         70%         137           70%         100%         100%         100%         70%         346           70%         100%         100%         100%         70%         3	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           100%         100%         100%         100%         70%           100%         100%         100%         100%         70%           91         70%         100%         100%         100%         70%           91         70%         100%         100%         100%         70%         11,137           70%         100%         100%         100%         70%         20         70%         137           70%         100%         100%         100%         70%         20         70%         346           70%         100%         100%         100%         70%         346         331	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           100%         100%         100%         100%         70%           100%         100%         100%         100%         70%           100%         100%         100%         100%         70%           100%         100%         100%         70%         137           70%         100%         100%         100%         70%         20           70%         100%         100%         100%         70%         346           70%         100%         100%         100%         70%         331           70%         100%         100%         100%         70%         457           70%         100%         100%         100%         70%         328           70%         100%         100%         100%         70%         328           70%         100%         100%         100%         70%         96	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           331         70%         100%         100%         70%         331           70%         100%         100%         100%         70%         457           70%         100%         100%         100%         70%         328           70%         100%         100%         100%         70%         136           70%         100%	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           100%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           331         70%         100%         100%         100%         70%           457         70%         100%         100%         70%         328           70%         100%         100%         100%         70%         328           70%         100%         100%         100%         70%         328           70%         100%         100%         100%         70%         96           70%         100%         100%         100%         70%         70%           70%         100%         100%         100%         70%         70%	0
70%         100%         100%         100%         70%         91           70%         100%         100%         100%         70%         1,137           70%         100%         100%         100%         70%         137           70%         100%         100%         100%         70%         20           70%         100%         100%         100%         70%         346           70%         100%         100%         100%         70%         331           70%         100%         100%         100%         70%         457           70%         100%         100%         100%         70%         328           70%         100%         100%         100%         70%         136           70%         100%         100%         100%         70%         96           70%         100%         100%         100%         70%         75           70%         100%         100%         100%         70%         36           70%         100%         100%         100%         70%         36           70%         100%         100%         100%         70%	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           331         70%         100%         100%         100%         70%           457         70%         100%         100%         100%         70%           70%         100%         100%         100%         70%         328           70%         100%         100%         100%         70%         136           70%         100%         100%         100%         70%         96           70%         100%         100%         100%         70%         36           70%         100%         100%         100%         70%         36           70%         100%         100%         100%         70%         0           70%         100%         100%         100%         70%         0           70%         100%         100% <t< td=""><td>0</td></t<>	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           331         70%         100%         100%         100%         70%           457         70%         100%         100%         100%         70%         328           70%         100%         100%         100%         70%         136         70%         136           70%         100%         100%         100%         70%         96         70%         75           70%         100%         100%         100%         70%         75         75         70%         36         70%         0         36           70%         100%         100%         100%         70%         0         0         0           70%         100%         100%         100%         70%         0         0         0           70%         100%         100%	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%	0
70%         100%         100%         100%         70%         346           70%         100%         100%         100%         70%         331           70%         100%         100%         100%         70%         457           70%         100%         100%         100%         70%         328           70%         100%         100%         100%         70%         136           70%         100%         100%         100%         70%         96           70%         100%         100%         100%         70%         75           70%         100%         100%         100%         70%         36           70%         100%         100%         100%         70%         0           70%         100%         100%         100%         70%         64           70%         100%         100%         100%         70%         64           70%         100%         100%         100%         70%         4	0
70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           70%         100%         100%         100%         70%           64         70%         100%         100%         70%	0
70%         100%         100%         100%         70%         457           70%         100%         100%         100%         70%         328           70%         100%         100%         100%         70%         136           70%         100%         100%         100%         70%         96           70%         100%         100%         100%         70%         75           70%         100%         100%         100%         70%         36           70%         100%         100%         100%         70%         0           70%         100%         100%         100%         70%         64           70%         100%         100%         100%         70%         4	0
70%         100%         100%         100%         70%         136           70%         100%         100%         100%         70%         96           70%         100%         100%         100%         70%         75           70%         100%         100%         100%         70%         36           70%         100%         100%         100%         70%         0           70%         100%         100%         100%         70%         64           70%         100%         100%         100%         70%         4	0
70%         100%         100%         100%         70%         96           70%         100%         100%         100%         70%         75           70%         100%         100%         100%         70%         36           70%         100%         100%         100%         70%         0           70%         100%         100%         100%         70%         64           70%         100%         100%         100%         70%         4	0
70%         100%         100%         100%         70%         75           70%         100%         100%         100%         70%         36           70%         100%         100%         100%         70%         0           70%         100%         100%         100%         70%         64           70%         100%         100%         100%         70%         4	0
70%         100%         100%         100%         70%         36           70%         100%         100%         100%         70%         0           70%         100%         100%         100%         70%         64           70%         100%         100%         100%         70%         4	0
70%         100%         100%         100%         70%         0           70%         100%         100%         100%         70%         64           70%         100%         100%         100%         70%         4	0
70%         100%         100%         100%         70%         64           70%         100%         100%         100%         70%         4	0
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70% 100% 100% 100% 100% 70% 0	0
70% 100% 100% 100% 100% 70% 37	0
70% 100% 100% 100% 100% 70% 0	0
70% 100% 100% 100% 70% 0	0
70% 100% 100% 100% 100% 70% 0	0
70% 100% 100% 100% 100% 70% 35	0
70% 100% 100% 100% 100% 70% 1	0
70% 100% 100% 100% 100% 70% 12	0
70% 100% 100% 100% 100% 70% 430	0
70% 100% 100% 100% 70% 11	0
70% 100% 100% 100% 100% 70% 413	
70% 100% 100% 100% 100% 70% 445	0
70% 100% 100% 100% 70% 109	0

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464	0
1	0
3	0 0 0 0
1	0
1	0
0	0
1	0
1	0
13 10	0 0
	0
n/a	n/a
n/a	n/a
117	0
3	0 0
	0
7	0
116	0 0
2	0
116 2 2	0

#	Local Distribution Company
•	200ai Bioti Batton Company
1	Atikokan Hydro Inc
2	Attawapiskat First Nation
3	Attawapiskat Power Corporation
	Barrie Hydro Distribution Inc.
5	Bluewater Power Distribution Corporation
6	Brant County Power Inc.
7	Brantford Power Inc.
8	Burlington Hydro Inc.
9	COLLUS Power Corp.
	Cambridge and North Dumfries Hydro Inc.
	Canadian Niagara Power Inc.
	Centre Wellington Hydro Ltd.
13	Chapleau Public Utilities Corporation
	Chatham-Kent Hydro Inc.
	Clinton Power Corporation
16	Cooperative Hydro Embrun Inc.
17	Cornwall Street Railway Light and Power Company Limited
18	Dubreuil Forest Products Ltd.
19	Dutton Hydro Limited
	E.L.K. Energy Inc.
	ENWIN Utilities Ltd.
	Enersource Hydro Mississauga Inc.
23	Erie Thames Powerlines Corporation
	Espanola Regional Hydro Distribution Corporation
	Essex Powerlines Corporation
	Festival Hydro Inc.
	Fort Albany First Nation
28	Fort Albany Power Corporation
	Fort Frances Power Corporation
	Grand Valley Energy Inc
_	Great Lakes Power Limited
	Greater Sudbury Hydro Inc.
	Grimsby Power Incorporated
	Guelph Hydro Electric Systems Inc.
	Haldimand County Hydro Inc.
36	Halton Hills Hydro Inc.
	Hearst Power Distribution Company Limited
_	Horizon Utilities Corporation
	Hydro 2000 Inc.
	Hydro Hawkesbury Inc.
41	Hydro One Brampton Networks Inc.
	Hydro One Networks Inc.
	Hydro One Networks Inc./Cat Lake Power Community
44	Hydro One Remote Communities Inc.

2006	2006	2006	2006	2006 Non-	2006 Non-	2006 Non-	2006 Non-
Residential	Residential	Residential	Residential	Residential	Residential	Residential	Residential
Peak Load	Peak Load	Energy	Energy	Peak Load	Peak Load	Energy	Energy
(kW)	(%)	Throughput	Throughput		(%)	Throughput	Throughput
(117)	(70)	(kWh)	(%)	(,	(70)	(kWh)	(%)
n/a	n/a	11,400,673	0.03%	n/a	n/a	34,099,588	•
n/a	n/a		0.00%	n/a	n/a		0.00%
n/a	n/a		0.00%	n/a	n/a		0.00%
n/a	n/a	530,557,254	1.32%	n/a	n/a	937,360,428	1.20%
n/a	n/a	261,470,152	0.65%	n/a	n/a	842,737,021	1.08%
n/a	n/a	79,563,205			n/a	145,133,733	0.19%
n/a	n/a	284,501,278			n/a	680,671,928	
n/a	n/a	551,419,663			n/a	1,182,280,000	
n/a	n/a	110,110,859	0.27%	n/a	n/a	225,767,061	0.29%
n/a	n/a	389,897,758	0.97%	n/a	n/a	1,175,499,726	1.50%
n/a	n/a	143,693,705	0.36%	n/a	n/a	215,257,881	0.27%
n/a	n/a	44,421,203			n/a	104,851,041	0.13%
n/a	n/a	14,654,854	0.04%	n/a	n/a	13,456,323	0.02%
n/a	n/a	239,607,514	0.60%	n/a	n/a	615,842,408	
n/a	n/a	12,656,005	0.03%	n/a	n/a	5,883,572	0.01%
n/a	n/a	19,799,972	0.05%	n/a	n/a	9,670,245	0.01%
n/a	n/a		0.00%	n/a	n/a	3,316,831	0.00%
n/a	n/a		0.00%	n/a	n/a	104,680,214	
n/a	n/a	409,958	0.00%	n/a	n/a	244,729,136	0.31%
n/a	n/a	91,182,112	0.23%		n/a	45,502,520	
n/a	n/a	655,143,475			n/a	244,729,136	
n/a	n/a	1,603,332,097	3.98%	n/a	n/a	6,490,116,773	8.28%
n/a	n/a	116,103,693	0.29%		n/a	36,572,686	
n/a	n/a	32,486,898			n/a	30,450,548	
n/a	n/a	284,492,550			n/a	148,696,240	
n/a	n/a	142,060,467	0.35%		n/a	471,908,335	
n/a	n/a		0.00%		n/a		0.00%
n/a	n/a		0.00%		n/a		0.00%
n/a	n/a	38,401,315	0.10%		n/a	42,879,081	0.05%
n/a	n/a	5,683,369			n/a	2,812,411	0.00%
n/a	n/a	91,383,636			n/a	102,068,591	0.13%
n/a	n/a	397,678,409			n/a	535,059,474	
n/a	n/a	85,590,583			n/a	18,314,103	
n/a	n/a	357,495,622	0.89%		n/a	1,264,636,266	
n/a	n/a	172,359,424	0.43%		n/a	185,282,283	
n/a	n/a	200,925,506			n/a	271,457,391	0.35%
n/a	n/a	26,681,677	0.07%		n/a	87,318,533	0.11%
n/a	n/a	1,654,664,050			n/a	3,638,046,674	4.64%
n/a	n/a	15,223,723	0.04%		n/a	10,268,966	
n/a	n/a	54,802,923			n/a	143,819,890	
n/a	n/a	1,075,118,931	2.67%		n/a	2,744,176,570	
n/a	n/a	12,237,925,130	30.40%		n/a	9,935,112,037	12.68%
n/a	n/a		0.00%		n/a		0.00%
n/a	n/a		0.00%	n/a	n/a		0.00%

	Hydro Ottawa Limited							
46	Innisfil Hydro Distribution Systems Limited							
	Kashechewan First Nation							
48	Kashechewan Power Corporation							
	Kenora Hydro Electric Corporation Ltd.							
	Kingston Hydro Corporation							
51	Kitchener-Wilmot Hydro Inc.							
	Lakefront Utilities Inc.							
53	Lakeland Power Distribution Ltd.							
	London Hydro Inc.							
55	Middlesex Power Distribution Corporation							
56	Midland Power Utility Corporation							
	Milton Hydro Distribution Inc.							
	Newbury Power Inc.							
59	Newmarket - Tay Power Distribution Ltd.							
60	Niagara Peninsula Energy Inc.							
61	Niagara-on-the-Lake Hydro Inc.							
62	Norfolk Power Distribution Inc.							
63	North Bay Hydro Distribution Limited							
64	Northern Ontario Wires Inc.							
	Oakville Hydro Electricity Distribution Inc.							
	Orangeville Hydro Limited							
67	Orillia Power Distribution Corporation							
	Oshawa PUC Networks Inc.							
69	Ottawa River Power Corporation							
	PUC Distribution Inc.							
	Parry Sound Power Corporation							
	Peterborough Distribution Incorporated							
	Port Colborne Hydro Inc.							
74	PowerStream Inc.							
	Renfrew Hydro Inc.							
	Rideau St. Lawrence Distribution Inc.							
	Sioux Lookout Hydro Inc.							
	St. Thomas Energy Inc.							
	Thunder Bay Hydro Electricity Distribution Inc.							
	Tillsonburg Hydro Inc.							
	Toronto Hydro-Electric System Limited							
	Veridian Connections Inc.							
	Wasaga Distribution Inc.							
	Waterloo North Hydro Inc.							
	Welland Hydro-Electric System Corp.							
	Wellington North Power Inc.							
	West Coast Huron Energy Inc.							
	West Perth Power Inc.							
89	Westario Power Inc.							
	Whitby Hydro Electric Corporation							
91	Woodstock Hydro Services Inc.							
To	tal							

n/a	n/a	2,226,415,669 157,140,654 39,159,513 200,214,258 644,108,007 67,942,208 78,930,880 1,088,755,114 57,128,547 43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095 75,536,829	5.53% 0.39% 0.00% 0.00% 0.10% 0.50% 1.60% 0.17% 0.20% 2.70% 0.14% 0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a	5,188,092,986 28,964,493 68,402,801 531,028,042 1,309,299,590 213,381,240 45,933,794 2,244,907,930 145,163,360 177,618,443 439,013,389 93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547 632,361,055	6.62% 0.04% 0.00% 0.00% 0.09% 0.68% 1.67% 0.27% 0.06% 2.87% 0.19% 0.23% 0.56% 0.00% 0.12% 1.03% 0.14% 0.30% 0.45% 0.12% 0.21% 0.27%
n/a	n/a	39,159,513 200,214,258 644,108,007 67,942,208 78,930,880 1,088,755,114 57,128,547 43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.00% 0.00% 0.10% 0.50% 1.60% 0.17% 0.20% 2.70% 0.14% 0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a	68,402,801 531,028,042 1,309,299,590 213,381,240 45,933,794 2,244,907,930 145,163,360 177,618,443 439,013,389 93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.00% 0.00% 0.09% 0.68% 1.67% 0.27% 0.06% 2.87% 0.19% 0.23% 0.56% 0.00% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	200,214,258 644,108,007 67,942,208 78,930,880 1,088,755,114 57,128,547 43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.00% 0.10% 0.50% 1.60% 0.17% 0.20% 2.70% 0.14% 0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.20% 0.27% 1.16%	n/a	n/a	531,028,042 1,309,299,590 213,381,240 45,933,794 2,244,907,930 145,163,360 177,618,443 439,013,389 93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.00% 0.09% 0.68% 1.67% 0.27% 0.06% 2.87% 0.19% 0.23% 0.56% 0.00% 1.03% 0.14% 0.30% 0.14% 0.30% 0.12% 1.27% 0.21%
n/a	n/a	200,214,258 644,108,007 67,942,208 78,930,880 1,088,755,114 57,128,547 43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.10% 0.50% 1.60% 0.17% 0.20% 2.70% 0.14% 0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a	531,028,042 1,309,299,590 213,381,240 45,933,794 2,244,907,930 145,163,360 177,618,443 439,013,389 93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.09% 0.68% 1.67% 0.27% 0.06% 2.87% 0.19% 0.23% 0.56% 0.00% 1.12% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	200,214,258 644,108,007 67,942,208 78,930,880 1,088,755,114 57,128,547 43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.50% 1.60% 0.17% 0.20% 2.70% 0.14% 0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a	531,028,042 1,309,299,590 213,381,240 45,933,794 2,244,907,930 145,163,360 177,618,443 439,013,389 93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.68% 1.67% 0.27% 0.06% 2.87% 0.19% 0.23% 0.56% 0.00% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	644,108,007 67,942,208 78,930,880 1,088,755,114 57,128,547 43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	1.60% 0.17% 0.20% 2.70% 0.14% 0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.20% 1.16%	n/a	n/a	1,309,299,590 213,381,240 45,933,794 2,244,907,930 145,163,360 177,618,443 439,013,389  93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	1.67% 0.27% 0.06% 2.87% 0.19% 0.23% 0.56% 0.00% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	67,942,208 78,930,880 1,088,755,114 57,128,547 43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.17% 0.20% 2.70% 0.14% 0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a	213,381,240 45,933,794 2,244,907,930 145,163,360 177,618,443 439,013,389 93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.27% 0.06% 2.87% 0.19% 0.23% 0.56% 0.00% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	78,930,880 1,088,755,114 57,128,547 43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.20% 2.70% 0.14% 0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a	45,933,794 2,244,907,930 145,163,360 177,618,443 439,013,389 93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.06% 2.87% 0.19% 0.23% 0.56% 0.00% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	1,088,755,114 57,128,547 43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	2.70% 0.14% 0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a	2,244,907,930 145,163,360 177,618,443 439,013,389 93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	2.87% 0.19% 0.23% 0.56% 0.00% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	57,128,547 43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.14% 0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a	145,163,360 177,618,443 439,013,389 93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.19% 0.23% 0.56% 0.00% 0.12% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21% 0.27%
n/a	n/a	43,734,088 197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.11% 0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a	177,618,443 439,013,389 93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.23% 0.56% 0.00% 0.12% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	197,466,598 262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.49% 0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a	93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.56% 0.00% 0.12% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	262,995,579 449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.00% 0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a	n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a	93,266,581 809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.00% 0.12% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.65% 1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a n/a n/a n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a n/a n/a n/a n/a	809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.12% 1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21%
n/a	n/a	449,386,643 63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	1.12% 0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a n/a n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a n/a n/a n/a	809,188,538 111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	1.03% 0.14% 0.30% 0.45% 0.12% 1.27% 0.21% 0.27%
n/a	n/a n/a n/a n/a n/a n/a n/a n/a	63,805,148 139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.16% 0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a n/a n/a	111,101,732 237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.14% 0.30% 0.45% 0.12% 1.27% 0.21% 0.27%
n/a	n/a n/a n/a n/a n/a n/a n/a n/a	139,960,236 207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.35% 0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a n/a	237,962,119 349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.30% 0.45% 0.12% 1.27% 0.21% 0.27%
n/a	n/a n/a n/a n/a n/a n/a n/a	207,199,584 43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.51% 0.11% 1.41% 0.20% 0.27% 1.16%	n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	349,174,613 91,314,990 994,238,859 160,927,606 209,218,547	0.45% 0.12% 1.27% 0.21% 0.27%
n/a	n/a n/a n/a n/a n/a n/a	43,040,214 569,566,301 79,376,454 108,206,276 465,431,095	0.11% 1.41% 0.20% 0.27% 1.16%	n/a n/a n/a n/a	n/a n/a n/a n/a	91,314,990 994,238,859 160,927,606 209,218,547	0.12% 1.27% 0.21% 0.27%
n/a	n/a n/a n/a n/a n/a	569,566,301 79,376,454 108,206,276 465,431,095	1.41% 0.20% 0.27% 1.16%	n/a n/a n/a	n/a n/a n/a	994,238,859 160,927,606 209,218,547	1.27% 0.21% 0.27%
n/a	n/a n/a n/a n/a	79,376,454 108,206,276 465,431,095	0.20% 0.27% 1.16%	n/a n/a	n/a n/a	160,927,606 209,218,547	0.21% 0.27%
n/a	n/a n/a n/a	108,206,276 465,431,095	0.27% 1.16%	n/a	n/a	209,218,547	0.27%
n/a n/a n/a n/a n/a n/a n/a n/a	n/a n/a	465,431,095	1.16%				
n/a n/a n/a n/a n/a n/a n/a	n/a			n/a	n/a	632 361 055	
n/a n/a n/a n/a n/a n/a		75.536.829	0.400/		II/a	002,001,000	0.81%
n/a n/a n/a n/a n/a		,,	0.19%	n/a	n/a	116,088,912	0.15%
n/a n/a n/a n/a	n/a	335,395,539	0.83%	n/a	n/a	353,865,433	0.45%
n/a n/a n/a	n/a	33,103,725	0.08%	n/a	n/a	51,649,272	0.07%
n/a n/a	n/a	290,645,501	0.72%	n/a	n/a	512,167,589	0.65%
n/a	n/a	63,748,755	0.16%	n/a	n/a	131,007,820	0.17%
	n/a	2,003,371,840	4.98%	n/a	n/a	4,700,083,921	6.00%
n/a	n/a	30,640,237	0.08%	n/a	n/a	65,574,034	0.08%
11/ C	n/a	44,343,815	0.11%	n/a	n/a	22,573,648	0.03%
n/a	n/a	31,452,628	0.08%	n/a	n/a	60,136,389	0.08%
n/a	n/a	113,523,979	0.28%	n/a	n/a	250,600,744	0.32%
n/a	n/a	346,415,246	0.86%	n/a	n/a	681,186,819	0.87%
n/a	n/a	52,306,081	0.13%	n/a	n/a	175,367,100	0.22%
n/a	n/a	5,351,746,739	13.29%	n/a	n/a	20,069,911,519	25.61%
n/a	n/a	929,432,918	2.31%	n/a	n/a	1,583,103,519	2.02%
n/a	n/a	73,495,682	0.18%	n/a	n/a	31,661,531	0.04%
n/a	n/a	391,947,018	0.97%	n/a	n/a	922,560,313	1.18%
n/a	n/a	169,952,289	0.42%	n/a	n/a	314,737,340	0.40%
n/a	n/a	25,536,958	0.06%	n/a	n/a	68,059,736	0.09%
n/a	n/a	27,222,139	0.07%	n/a	n/a	119,067,345	0.15%
n/a	n/a		0.00%	n/a	n/a		0.00%
n/a	n/a	207,243,931	0.51%	n/a	n/a	243,567,288	0.31%
n/a		337,897,948	0.84%	n/a	n/a	511,216,232	0.65%
n/a	n/a	104,833,112	0.26%	n/a	n/a	300,154,329	0.38%
n/a	n/a n/a	10-1,000,112				78,355,367,185	100.00%

2007	2007	2007	2007	2007 Non-	2007 Non-	2007 Non-	2007 Non-	2008	2008	2008	2008
Residential	Residential	Residential	Residential	Residential	Residential	Residential	Residential	Residential	Residential	Residential	Residential
Peak Load	Peak Load	Energy	Energy	Peak Load	Peak Load	Energy	Energy	Peak Load	Peak Load	Energy	Energy
(kW)	(%)	Throughput	Throughput	(kW)	(%)	Throughput	Throughput	(kW)	(%)	Throughput	Throughput
,		(kWh)	(%)			(kWh)	(%)	, ,		(kWh)	(%)
n/a	n/a	11,858,778	0.03%	n/a	n/a	31,082,191	0.04%	n/a	n/a	n/a	n/a
n/a	n/a		0.00%		n/a		0.00%	n/a	n/a	n/a	n/a
n/a	n/a		0.00%		n/a		0.00%	n/a	n/a	n/a	n/a
n/a	n/a	548,016,272			n/a	940,740,837	1.14%	n/a	n/a	n/a	n/a
n/a	n/a	264,836,003			n/a	855,922,144	1.04%	n/a	n/a	n/a	n/a
n/a	n/a	81,004,255			n/a	207,717,221	0.25%	n/a	n/a	n/a	n/a
n/a	n/a	298,531,289			n/a	741,598,484		n/a	n/a	n/a	n/a
n/a	n/a	567,063,035			n/a	1,199,736,238		n/a	n/a	n/a	n/a
n/a	n/a	113,589,579			n/a	215,072,148		n/a	n/a	n/a	n/a
n/a	n/a	395,062,443			n/a	1,165,105,313		n/a	n/a	n/a	n/a
n/a	n/a	143,862,348			n/a	215,810,521	0.26%	n/a	n/a	n/a	n/a
n/a	n/a	46,699,194			n/a	111,831,932	0.14%	n/a	n/a	n/a	n/a
n/a	n/a	15,018,918			n/a	13,186,691	0.02%	n/a	n/a	n/a	n/a
n/a	n/a	236,072,777			n/a	601,416,856		n/a	n/a	n/a	n/a
n/a	n/a	12,522,951	0.03%		n/a	18,085,796		n/a	n/a	n/a	n/a
n/a	n/a	19,386,628			n/a	9,298,043		n/a	n/a	n/a	n/a
n/a	n/a		0.00%		n/a		0.00%	n/a	n/a	n/a	n/a
n/a	n/a		0.00%		n/a		0.00%	n/a	n/a	n/a	n/a
n/a	n/a		0.00%		n/a		0.00%	n/a	n/a	n/a	n/a
n/a	n/a	94,171,770			n/a	160,761,797		n/a	n/a	n/a	n/a
n/a	n/a	664,998,752			n/a	1,903,884,798		n/a	n/a	n/a	n/a
n/a	n/a	1,632,816,129			n/a	6,605,288,225		n/a	n/a	n/a	n/a
n/a	n/a	116,256,740			n/a	291,852,488		n/a	n/a	n/a	n/a
n/a	n/a	32,040,530			n/a	31,021,479		n/a	n/a	n/a	n/a
n/a	n/a	280,966,066			n/a	279,180,331	0.34%	n/a	n/a	n/a	n/a
n/a	n/a	143,658,315			n/a	468,128,577	0.57%	n/a	n/a	n/a	n/a
n/a	n/a		0.00%		n/a		0.00%	n/a	n/a	n/a	n/a
n/a	n/a		0.00%		n/a		0.00%	n/a	n/a	n/a	n/a
n/a	n/a	39,011,690			n/a	43,615,480		n/a	n/a	n/a	n/a
n/a	n/a	5,786,652			n/a	3,568,735		n/a	n/a	n/a	n/a
n/a	n/a	92,360,867			n/a	109,854,997	0.13%	n/a	n/a	n/a	n/a
n/a	n/a	405,736,204			n/a	543,747,565		n/a	n/a	n/a	n/a
n/a	n/a	86,770,666			n/a	88,449,813		n/a	n/a	n/a	n/a
n/a	n/a	358,331,164			n/a	1,269,317,570		n/a	n/a	n/a	n/a
n/a	n/a	173,795,327	0.42%		n/a	183,754,191	0.22%	n/a	n/a	n/a	n/a
n/a	n/a	208,287,499			n/a	311,739,725		n/a	n/a	n/a	n/a
n/a	n/a	28,317,089			n/a	82,118,980		n/a	n/a	n/a	n/a
n/a	n/a	1,666,789,557	4.06%		n/a	4,575,455,672		n/a	n/a	n/a	n/a
n/a	n/a	15,036,848			n/a	9,877,930		n/a	n/a	n/a	n/a
n/a	n/a	56,403,314			n/a	145,226,883		n/a	n/a	n/a	n/a
n/a	n/a	1,141,600,000			n/a	2,798,700,000		n/a	n/a	n/a	n/a
n/a	n/a	12,620,681,000	30.71%		n/a	10,298,799,000		n/a	n/a	n/a	n/a
n/a	n/a		0.00%		n/a		0.00%	n/a	n/a	n/a	n/a
n/a	n/a		0.00%	n/a	n/a		0.00%	n/a	n/a	n/a	n/a

		,			,					7	
n/a	n/a	2,234,039,085	5.44%	n/a	n/a	5,255,181,082	6.36%	n/a	n/a	n/a	n/a
n/a	n/a	156,705,342	0.38%	n/a	n/a	71,986,330	0.09%	n/a	n/a	n/a	n/a
n/a	n/a		0.00%	n/a	n/a		0.00%	n/a	n/a	n/a	n/a
n/a	n/a		0.00%	n/a	n/a		0.00%	n/a	n/a	n/a	n/a
n/a	n/a	39,142,088	0.10%	n/a	n/a	70,186,402	0.08%	n/a	n/a	n/a	n/a
n/a	n/a	221,960,966	0.54%	n/a	n/a	497,012,043	0.60%	n/a	n/a	n/a	n/a
n/a	n/a	660,550,766	1.61%	n/a	n/a	1,312,172,498	1.59%	n/a	n/a	n/a	n/a
n/a	n/a	74,685,958	0.18%	n/a	n/a	215,906,659	0.26%	n/a	n/a	n/a	n/a
n/a	n/a	78,209,625	0.19%	n/a	n/a	135,514,735	0.16%	n/a	n/a	n/a	n/a
n/a	n/a	1,117,283,048	2.72%	n/a	n/a	2,246,550,773	2.72%	n/a	n/a	n/a	n/a
n/a	n/a	57,541,659	0.14%	n/a	n/a	139,592,176	0.17%	n/a	n/a	n/a	n/a
n/a	n/a	47,886,438	0.12%	n/a	n/a	175,517,601	0.21%	n/a	n/a	n/a	n/a
n/a	n/a	218,633,202	0.53%	n/a	n/a	470,712,726	0.57%	n/a	n/a	n/a	n/a
n/a	n/a	463,355	0.00%	n/a	n/a	606,285	0.00%	n/a	n/a	n/a	n/a
n/a	n/a	270,904,453	0.66%	n/a	n/a	96,866,788	0.12%	n/a	n/a	n/a	n/a
n/a	n/a	423,910,347	1.03%	n/a	n/a	853,493,894	1.03%	n/a	n/a	n/a	n/a
n/a	n/a	65,561,722	0.16%	n/a	n/a	112,958,244	0.14%	n/a	n/a	n/a	n/a
n/a	n/a	142,543,771	0.35%	n/a	n/a	236,960,151	0.29%	n/a	n/a	n/a	n/a
n/a	n/a	213,131,701	0.52%	n/a	n/a	353,433,822	0.43%	n/a	n/a	n/a	n/a
n/a	n/a	43,226,412	0.11%	n/a	n/a	87,800,701	0.11%	n/a	n/a	n/a	n/a
n/a	n/a	592,214,968	1.44%	n/a	n/a	1,015,760,199	1.23%	n/a	n/a	n/a	n/a
n/a	n/a	80,135,717	0.19%	n/a	n/a	165,400,748	0.20%	n/a	n/a	n/a	n/a
n/a	n/a	109,590,116	0.27%	n/a	n/a	208,616,563	0.25%	n/a	n/a	n/a	n/a
n/a	n/a	495,109,283	1.20%	n/a	n/a	685,818,845	0.83%	n/a	n/a	n/a	n/a
n/a	n/a	75,938,194	0.18%	n/a	n/a	84,784,890	0.10%	n/a	n/a	n/a	n/a
n/a	n/a	338,874,337	0.82%	n/a	n/a	355,019,853	0.43%	n/a	n/a	n/a	n/a
n/a	n/a	34,279,947	0.08%	n/a	n/a	54,561,642	0.07%	n/a	n/a	n/a	n/a
n/a	n/a	286,683,602	0.70%	n/a	n/a	525,620,624	0.64%	n/a	n/a	n/a	n/a
n/a	n/a	65,276,304	0.16%	n/a	n/a	125,625,452	0.15%	n/a	n/a	n/a	n/a
n/a	n/a	2,039,498,572	4.96%	n/a	n/a	4,749,900,082	5.75%	n/a	n/a	n/a	n/a
n/a	n/a	31,007,901	0.08%	n/a	n/a	67,121,871	0.08%	n/a	n/a	n/a	n/a
n/a	n/a	45,086,486	0.11%	n/a	n/a	67,416,920	0.08%	n/a	n/a	n/a	n/a
n/a	n/a	32,814,076	0.08%	n/a	n/a	57,375,461	0.07%	n/a	n/a	n/a	n/a
n/a	n/a	119,400,889	0.29%	n/a	n/a	244,392,868	0.30%	n/a	n/a	n/a	n/a
n/a	n/a	344,508,404	0.84%	n/a	n/a	669,420,045	0.81%	n/a	n/a	n/a	n/a
n/a	n/a	52,893,412	0.13%	n/a	n/a	183,570,981	0.22%	n/a	n/a	n/a	n/a
n/a	n/a	5,332,356,184	12.97%	n/a	n/a	20,316,766,672	24.60%	n/a	n/a	n/a	n/a
n/a	n/a	960,984,164	2.34%	n/a	n/a	1,566,734,483	1.90%	n/a	n/a	n/a	n/a
n/a	n/a	78,007,343	0.19%	n/a	n/a	35,464,935	0.04%	n/a	n/a	n/a	n/a
n/a	n/a	405,071,611	0.99%	n/a	n/a	954,721,743	1.16%	n/a	n/a	n/a	n/a
n/a	n/a	162,857,785	0.40%	n/a	n/a	300,569,977	0.36%	n/a	n/a	n/a	n/a
n/a	n/a	25,027,983	0.06%	n/a	n/a	69,405,347	0.08%	n/a	n/a	n/a	n/a
n/a	n/a	26,672,783	0.06%	n/a	n/a	117,989,487	0.14%	n/a	n/a	n/a	n/a
n/a	n/a	15,466,784	0.04%	n/a	n/a	46,047,710	0.06%	n/a	n/a	n/a	n/a
n/a	n/a	213,039,032	0.52%	n/a	n/a	246,987,034	0.30%	n/a	n/a	n/a	n/a
n/a	n/a	347,926,496	0.85%	n/a	n/a	511,966,838	0.62%	n/a	n/a	n/a	n/a
n/a	n/a	104,412,330	0.25%	n/a	n/a	287,974,277	0.35%	n/a	n/a	n/a	n/a
n/a	n/a	41,098,855,290	100.00%	n/a	n/a	82,578,437,108	100.00%	n/a	n/a	n/a	n/a
II/a	II/a	41,090,000,290	100.00%	II/d	11/a	02,370,437,108	100.00%	II/a	II/a	11/a	II/a

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2008 Non-	2008 Non-	2008 Non-	2008 Non-
Residential	Residential	Residential	Residential
Peak Load	Peak Load	Energy	Energy
(kW)	(%)	Throughput	Throughput
()	(70)	(kWh)	(%)
n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a
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