

November 15, 2010

Ms. Kirsten Walli Board Secretary Ontario Energy Board P.O. Box 2319 2300 Yonge Street, 27<sup>th</sup> Floor Toronto, ON M4P 1E4

Dear Ms. Walli,

#### RE: Kingston Hydro Corporation EB-2010-0136 Cost of Service Rate Application Responses to Board Staff Interrogatories

Pursuant to the Board's Procedural Order No. 1, issued on October 12, 2010, please find attached Kingston Hydro Corporation responses to Board Staff interrogatories (dated October 26, 2010) for this rate proceeding which have been filed electronically through the Board's RESS filing system and emailed to intervenors listed in Appendix "A" of the Order.

Respectfully submitted,

J.A. Keech, President & CEO Kingston Hydro Corporation

Copy: Andrew Taylor, Energy Law (by email) Energy Probe Research Foundation, Randy Aiken (by email) School Energy Coalition, Jay Shepherd (by email) Vulnerable Energy Consumers Coalition, Michael Buonaguro (by email) **IN THE MATTER OF** the *Ontario Energy Board Act, 1998,* S.O. 1998, c.15, (Schedule B);

**AND IN THE MATTER OF** an application by Kingston Hydro Corporation for an order approving just and reasonable rates and other charges for electricity distribution to be effective May 1, 2011.

# INTERROGATORIES FROM THE ONTARIO ENERGY BOARD

Kingston Hydro Corporation EB-2010-0136 Responses to BdStaff Interrogatories Filed: 15 November, 2010

GENERAL

## Interrogatory #1 Responses to Letters of Comment

Following publication of the Notice of Application, did Kingston Hydro receive any letters of comment? If so, please confirm whether a reply was sent from the Kingston Hydro to the author of any letters. If confirmed, please file these replies with the Board. If not confirmed, please explain why a response was not sent and confirm if Kingston Hydro intends to respond.

Kingston Hydro did not receive any letters of comment and therefore has not responded to any letters of comment.

<u>Interrogatory #2</u> Ref: Exhibit 8/Tab 4/Schedule 3 Conditions of Service (CoS)

Please identify any rates and charges that are included in Kingston Hydro's Conditions of Service, but do not appear on the Board-approved tariff sheet, and provide an explanation for the nature of the costs being recovered. If applicable, please explain whether in the applicant's view, why these rates and charges should not be included on Kingston Hydro's tariff sheet. If applicable, please provide a schedule outlining the revenues recovered from these rates and charges from 2006 to 2009 and the revenue forecasted for the 2010 bridge and 2011 test years.

Kingston Hydro has reviewed its Conditions of Service and no rates and charges were identified that do not appear on the Board-approved tariff sheet.

#### LOAD FORECAST

## <u>Interrogatory #3</u> Ref: Exhibit 3/Tab 1/Schedule 1/p.1&3

Reference is made to a "lagged employment variable" for the GS<50 kW and for the GS>50 kW classes. Please explain what this lag is, the rationale for its use and any supporting evidence for the use of this lag.

The "lagged employment variable" refers to the concept of using Full Time Employment (FTE) data from previous periods in the customer count trend equations.

For GS<50, the FTE from 7 periods prior was used in the customer count trend equation.

For GS>50, the FTE from 2 periods prior was used in the customer count trend equation.

This methodology provided the most accurate forecast for these rate classes. Supporting evidence can be found in the customer count trend equations for GS<50kW and GS>50kW that are stated on page 12 of Exhibit 3/Tab 1/Schedule 1/Attachment 1.

# <u>Interrogatory #4</u> Ref: Exhibit 3/Tab 1/Schedule 1/Attachment 1

The forecast residential customer numbers increase by only 139 for 2010 and 140 for 2011 respectively, after growing by 200 each year in the previous three years. Please provide further evidence justifying this drop in growth in the bridge and test years.

A large number of historical residential connections from 2006 to 2009 are attributed to one development comprising three multi-level buildings with individually metered apartments and condominiums. The annual customer connections directly attributed to this single development are:

	Residential	
Ye	ear	Connections
200	)6	134
200	)7	0
200	8	158
200	9	64

In summary, this single development accounted for much of the increase in residential customer count from 2006 to 2009 and Kingston Hydro does not anticipate any further residential customer additions at this development now that construction is complete. Forecasting residential customer connections using a 6 year historic average instead of 3 year historic average is more accurate since it reduces the impact of this single development on the overall customer connection trend.

A drop in residential growth in the bridge and test years is also consistent with the impact of the recent economic downturn. This is further substantiated in the most recent Canada Mortgage and Housing Corporation (CMHC) report entitled <u>Housing Now – Kingston CMA – Date Released:</u> <u>Third Quarter 2010</u> which states:

> "Total housing starts in the Kingston CMA declined 32 per cent in the second quarter of 2010, almost entirely due to inactive apartment starts segment. In the first six months of this year, there has been zero apartment starts compared with 116 rental units started during the same period in 2009."

As a final check, the actual average residential customer connections for the 10 month period of January 1, 2010 to October 31, 2010 was 23,123 compared with the 23,246 average annual residential customer connections forecast for 2010 on page 14 of Exhibit 3/Tab 1/Schedule 1/Attachment 1.

# <u>Interrogatory #5</u> Ref: Exhibit 3/Tab 1/Schedule 2/p.1

# Reference is made (at line 8) to retail data "exclusive of distribution system losses". Please define exactly what this is referring to.

The raw retail meter data for each class has not been uplifted for losses. Stated another way, Class consumption is usage measured at the retail meter, unadjusted for losses (i.e. the retail consumption amount).

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# <u>Interrogatory #6</u> Ref: Exhibit 3/Tab 1/Schedule 2/Attachment 1/p.3

The evidence mentions that the Large User class has three institutional users with significant cooling load. Large Users are usually considered 'weather insensitive" and no weather variable is included in the regression. Is this the case in this instance, or how are these Large Users treated?

Large Users from the manufacturing sector would be considered 'weather insensitive' when consumption is largely dependent on economic factors and production volumes (i.e. widgets produced). In the case of Kingston Hydro, all three Large Users are from the institutional sector and the historical analysis identified a good correlation between Large User consumption and Cooling Degree Days (CDD). There is no strong correlation between Large User consumption and Heating Degree Days (HDD) which is attributed to the fact that these Large Users utilize District Heating Systems to distribute steam from a Central Heating Plant to various buildings around their premises.

This methodology provided the most accurate consumption forecast for the Large User class. Supporting evidence can be found in the trend equation for Large User consumption on page 5, Chart 5 on page 7 and Table 1 on page 8 of Exhibit 3/Tab 1/Schedule 1/Attachment 1.

# <u>Interrogatory #7</u> Ref: Exhibit 3/Tab 1/Schedule 2/Attachment 1/p.4&5

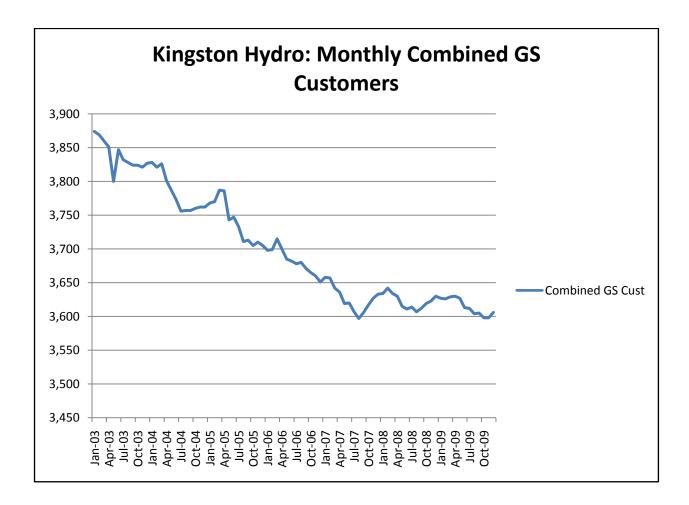
#### Why is the time variable for the residential class and the GS>50kW class, negative?

The time variable in the trend equations for the residential class and the GS>50kW is negative because, all else being equal, the historical consumption for both these classes is tending to trend downwards over time. This could be attributed to many factors including conservation, new energy efficient appliances and lighting, commodity price, fewer occupants, etc.

<u>Interrogatory #8</u> Ref: Exhibit 3/Tab 1/Schedule 2/Attachment 1/p.13

Graphs on this page depict the separation of the GS<50 kW class and the GS>50 kW class. Please provide a similar graph of the customers in both classes combined. How does the combination of the two classes compare with the two separate totals for the classes forecast in the application?

A graph showing the combined monthly customer count in both GS<50 and GS>50 classes is provided below.



Unlike the GS>50 and GS<50 customer count trends, there is no apparent step change in the Combined GS customer count trend around October 2007. Combining these two classes cancelled out the net shift of 77 customers from GS>50 to GS<50 that occurred as a result of an internal audit of the customer classes around October 2007.

Also, the combined customer count trending generally follows that of the GS<50 class since GS<50 customers account for no less than 87% of the combined customer count for any given month.

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#### **OPERATIONS AND MAINTENANCE EXPENSES**

#### Interrogatory #9

*Ref: Exhibit* 4/Tab 1/Schedule 1

Kingston Hydro's O&M costs increase by approximately 14% in 2010 and 2011, while Capital Expenditures increase only marginally in the same time frame. Why are O&M costs rising to such an extent while the capital expenditures remain stable? Please provide a rationale for the differences in these increases.

The Applicant notes that while capital expenditures increase marginally by less than 2% in 2011 from 2010, there is an increase of 24% in 2010 over 2009 expenditures. Capital expenditures for the years 2007, 2008, and 2009 were also increased and funded through increased borrowing, in recognition of the need to address the lack of historical reinvestment in the aged infrastructure as noted in Exhibit 2/Tab 1/Schedule 1.

As noted on page 1 of Exhibit 4/Tab 1/Schedule 1, the average increases in OM&A costs since 1995 to the forecasted year 2011, equates to approximately 2%, and, as with capital expenditures, the Applicant had worked within the limited revenue available. As the cost drivers for 2010 and 2011 highlight on pages 12-21 of Exhibit 4/Tab 2/Schedule 3, the primary drivers for the increase for these years do not correlate to the capital program.

# <u>Interrogatory #10</u> Ref: Exhibit 4/Tab 1/Schedule 1

# *Please provide a report on O&M expenditures in 2010 to date, by major expenditure account as shown at Exhibit 4/Tab2/Sch2 page 2.*

The following table lists the 2010 actual OM&A expenditures by OEB account, and are current to the end of September 30, 2010.

		2010 Actuals
Opera	tions	1,711,543
5005	Operation Supervision and Engineering	613,178
5010	Load Dispatching	295,338
5012	Station Buildings and Fixtures Expense	-
5014	Transformer Station Equipment - Operation Labour	-
5015	Transformer Station Equipment - Operation Supplies and Expenses	_
5016	Distribution Station Equipment - Operation Labour	52,332
5017	Distribution Station Equipment - Operation Supplies and Expenses	39,106
5020	Overhead Distribution Lines and Feeders - Operation Labour	140,172
5025	Overhead Distribution Lines and Feeders - Operation Supplies and Expenses	104,795
5030	Overhead Subtransmission Feeders - Operation	-
5035	Overhead Distribution Transformers- Operation	4,449
5040	Underground Distribution Lines and Feeders - Operation Labour	2,085
	Underground Distribution Lines and Feeders - Operation Supplies and	,
5045	Expenses	8,109
5050	Underground Subtransmission Feeders - Operation	-
5055	Underground Distribution Transformers - Operation	7,833
5060	Street Lighting and Signal System Expense	-
5065	Meter Expense	173,156
5070	Customer Premises - Operation Labour	87,141
5075	Customer Premises - Materials and Expenses	22,625
5085	Miscellaneous Distribution Expense	161,224
5090	Underground Distribution Lines and Feeders - Rental Paid	-
5095	Overhead Distribution Lines and Feeders - Rental Paid	-
5096	Other Rent	-
Maint	enance	574,142
5105	Maintenance Supervision and Engineering	41,899
5110	Maintenance of Buildings and Fixtures - Distribution Stations	21,223
5112	Maintenance of Transformer Station Equipment	-
5114	Maintenance of Distribution Station Equipment	43,010
5120	Maintenance of Poles, Towers and Fixtures	44,039
5125	Maintenance of Overhead Conductors and Devices	130,276
5130	Maintenance of Overhead Services	34,607
5135	Overhead Distribution Lines and Feeders - Right of Way	146,188
5145	Maintenance of Underground Conduit	22,560
5150	Maintenance of Underground Conductors and Devices	30,295

5155	Maintenance of Underground Services	20,584
5160	Maintenance of Line Transformers	3,352
5165	Maintenance of Street Lighting and Signal Systems	
5170	Sentinel Lights - Labour	
5170	Sentinel Lights - Materials and Expenses	
5175	Maintenance of Meters	26 107
		36,107
5178	Customer Installations Expenses- Leased Property	-
5185	Water Heater Rentals - Labour	-
5186	Water Heater Rentals - Materials and Expenses	-
5190	Water Heater Controls - Labour	-
5192	Water Heater Controls - Materials and Expenses	-
5195	Maintenance of Other Installations on Customer Premises	-
_	And Collecting	445,456
5305	Supervision	-
5310	Meter Reading Expense	66,928
5315	Customer Billing	197,679
5320	Collecting	56,680
5325	Collecting- Cash Over and Short	-
5330	Collection Charges	-
5335	Bad Debt Expense	124,169
5340	Miscellaneous Customer Accounts Expenses	-
Comm	unity Relations	156,605
5405	Supervision	-
5410	Community Relations - Sundry	-
5415	Energy Conservation	19,589
5420	Community Safety Program	-
5425	Miscellaneous Customer Service and Informational Expenses	137,016
Admin	istrative and General Expenses	1,260,048
5605	Executive Salaries and Expenses	48,492
5610	Management Salaries and Expenses	84,466
5615	General Administrative Salaries and Expenses	302,464
	Office Supplies and Expenses	53,174
5625	Administrative Expense Transferred/Credit	
5630	Outside Services Employed	331,345
5635	Property Insurance	112,664
5640	Injuries and Damages	112,004
5645	Employee Pensions and Benefits	36,749
		50,749
5650	Franchise Requirements	
5655	Regulatory Expenses	70,183
5660	General Advertising Expenses	3,244
5665	Miscellaneous General Expenses	75,141
5670	Rent	124,481
5675	Maintenance of General Plant	17,645
5680	Electrical Safety Authority Fees	-
5685	Independent Market Operator Fees and Penalties	-
5695	OM&A Contra	-
Total (	DM&A Expenses	4,147,794

# Interrogatory #11 Ref: Exhibit 4/Tab 2/Schedule 3/2011 Cost Drivers

Kingston Hydro has requested a CDM advisor position to be funded by ratepayers in 2011, increasing O&M costs by \$55,000 in the test year. Is Kingston Hydro aware of CDM efforts in other similar sized LDCs? Do these LDCs also require or plan for one FTE for CDM. Why was a half or three quarter time position not seen as adequate? Why has Kingston Hydro not applied for the funding of this position from the OPA?

Kingston Hydro currently has a .23 FTE allocated towards CDM activities. This .23 FTE position is funded through OPA fixed and variable conservation program funding. This .23 FTE is overextended with current requirements for OPA program administration, inspection, strategic planning, conservation consulting with customers, and community initiatives. Planning activities for the initiatives designed to achieve the regulatory targets are such that additional resources in the form of .77 additional FTE are required to enable success in meeting our 2011-2014 CDM targets. Current resources are simply not sufficient to provide for general public education programming, dealing with general customer inquiries about rising electricity prices, or strategic and innovative CDM activities within or outside of the OPA program portfolio.

Kingston Hydro is aware of CDM efforts at similar sized LDCs. Kingston Hydro has historically been more aggressive than similar sized LDCs in non-OPA program CDM implementation as evidenced by pilot testing of the refrigerator roundup program, early smart metering pilot programs, and winning the 2009 Woodstock Cup Community Challenge. Conservation and Embedded Generation initiatives helped Kingston Hydro win the 2009 EDA Environmental Excellence Award.

These successes in conservation leave Kingston Hydro in a difficult position. The most cost effective CDM investments have already been made by businesses and homeowners. This is evidenced by a 7% lower per capita residential energy consumption than the provincial average and large multi-million dollar electricity efficiency projects having been undertaken by Kingston's large institutional customers. Future marginal CDM results will be more expensive than those of comparable LDCs.

Since a .23 FTE resource is funded by the OPA, this is barely sufficient to satisfy current CDM needs, OPA programs may not be sufficient to achieve conservation targets. No funding is provided up-front for Kingston Hydro staff to develop innovative OEB-Approved programs or perform non-OPA related conservation work. Without funding from rates, Kingston Hydro will be left without a conservation-specific human resource should OPA funding ever be materially reduced or eliminated. Kingston Hydro feels it is prudent to fund an FTE for conservation from the rate-base.

At the time of filing, comprehensive information on the regulatory and funding structure for CDM during the 2011-2014 Conservation Target period had not been released or finalized. At the time of interrogatories, Kingston Hydro's 2011-2014 CDM strategy has not been approved by the OEB, and funding assumptions made have not been confirmed by the OPA. As such, Kingston Hydro feels that it is prudent to fund an FTE from rates for conservation until such time as sufficient funding from the OPA or OEB approved programs can be guaranteed for an additional full-time conservation specialist.

# Interrogatory #12 Ref: Exhibit 4/Tab 2/Schedule 3/2006 to 2011 Cost Drivers

Kingston Hydro has provided cost driver information from 2006 to 2011 in this exhibit. Two entries at the end of each annual explanation of the cost drivers are described as Compensation Increase and Inflation, Other. Are the Compensation increases and Inflation factors incorporated into the increases quoted for the other cost drivers? Is there an element of "double counting" in this portion of the evidence? Please provide a clear explanation of these factors, how they are used and how they contribute to the overall cost changes.

The 'Compensation Increase' driver amounts are not incorporated into the other cost drivers, so there is not any element of "double counting". Those other cost driver amounts are based on 2009 wage and salary rates.

Inflation is included in the driver amounts, however the specific inflationary amounts that have been included elsewhere, are not included in the amount noted under the 'Inflation, Other' driver. This prevents "double counting" from occurring here as well. The 'Inflation, Other' driver amount is essentially the miscellaneous amount remaining that, once added to all the other noted cost driver amounts, sum the total increase.

# <u>Interrogatory #13</u> Ref: Exhibit 4/Tab 2/Schedule 3/2006 to 2011 Cost Drivers

# Kingston Hydro has indentified a Compensation related increase of \$85,000 or 4% for the test year. How does this 4% increase relate to the Union Wage increases of 2.75% for 2010 and 2.5% for 2011 shown at Exhibit4/Tab4/Schedule3/page 5?

\$38,900 (46%) of the \$85,000 compensatory increase for the test year 2011 is attributable to the Union wage increases; the remainder being non-union compensation increases.

Interrogatory #14 Ref: Exhibit 4/Tab 2/Schedule 3/page 13 SOP Development

Kingston Hydro has indentified a 2010 cost driver of \$56,000 referred to as SOP Development. Is this program continuing into 2011 or is it largely complete by the end of the Bridge year? What is the SOP budget for the test year? Under what account, as shown at Exhibit 4/Tab2/Sch2 page 2, would the SOP work be found?

The development of the SOP's is continuing into 2011, and the amount that has been budgeted for this in 2011 is \$60,000. This amount is included in account 5005 – Operation Supervision and Engineering in Table 1 at Exhibit 4/Tab2/Sch2 page 2.

#### Interrogatory #15

*Ref:* Exhibit 4/Tab 2/Schedule 3/page 17 Succession Planning and Crew Levels

Kingston Hydro has indicated planned hiring of 5 Journey Person Powerline Technicians and 2 Journey Person Substation Electricians in the test year. The primary justification of these additions is anticipated retirements. How certain is Kingston Hydro of these retirements actually occurring as planned? Are the retirements due to achievement of early retirement provisions (ie 85 or 90 factors) or are they due to employees reaching the age of 65, or maximization of pension contributions? Under what accounts, as shown at Exhibit 4/Tab2/Sch2 page 2 would the impact of this hiring be found?

A review of potential retirement eligibility has resulted in the following assessment:

# of staff attaining earliest possible retirement eligibility without a penalty within 5 years (90 factor or 30 years service)	
# of staff attaining earliest possible retirement eligibility without a penalty within 10 years (90 factor or 30 years service)	
# of staff attaining 35 years maximum contributions in 5 years	
# of staff attaining 35 years maximum contributions in 10 years	
# of staff attaining normal retirement age in 5 years	
# of staff attaining normal retirement age in 10 years	

#### Electric Overhead Total # of staff = 14

#### Substation Maintenance Total # of staff = 4

# of staff attaining earliest possible retirement eligibility without a penalty within 5	
years	
# of staff attaining earliest possible retirement eligibility without a penalty within 10	
years	
# of staff attaining 35 years maximum contributions in 5 years	
# of staff attaining 35 years maximum contributions in 10 years	
# of staff attaining normal retirement age in 5 years	
# of staff attaining normal retirement age in 10 yrs	

Additional Contingency Forecasting:

The Supervisor, Electric and Operational Services has announced his retirement for January 30, 2011. Both the Overhead Electric and the Substation Maintenance staff could be in a position to apply for the position and be successful. The Applicant experienced one Journeyperson Powerline Technician resignation in 2007.

Average Retirement of Employees:

There have been no retirements in Electric Overhead or Substation Maintenance since 2006; therefore the Applicant must rely on Utilities Kingston's retirement "trend".

Nineteen (19) employees retired from Utilities Kingston since 2006.

- On average, Utilities Kingston employees retire 3.4 months after their earliest possible retirement eligibility.
- On average, Utilities Kingston employees retire 69.3 months earlier than their normal retirement age of 65, or 5.78 years earlier.
- On average, Utilities Kingston employees retire 53.8 months earlier than their maximum 35 years of pension contributions, or 4.49 years earlier.

We can therefore state confidently that it is pretty certain that our employees tend to retire closest to their earliest possible retirement eligibility date, or on average 3.4 months later.

All of the following accounts are affected by the hiring of the 5 Journeyperson Powerline Technicians and 2 Journeyperson Substation Electricians in the test year:

5005, 5010, 5016, 5020, 5035, 5040, 5040, 5070, 5105, 5110, 5114, 5120, 5125, 5130, 5135, 5145, 5150, 5155, 5320, 5420, 5615

#### Interrogatory #16

Ref: Exhibit 4/Tab 2/Schedule 3/page 18 Asset Planning & Maintenance

Kingston Hydro has indicated planned hiring of 2 Engineering Technologists to allow engineers to do more asset planning and maintenance work. How was it determined that 2 additional staff were required for this work? Was a single new hire considered? Under what accounts, as shown at Exhibit 4/Tab2/Sch2 page 2 would the impact of this hiring be found?

The need for Engineering Technologist positions was identified for two distinct functions one with a focus on the required capital improvement and the other with a focus on operations and maintenance planning.

As noted in Exhibit 4, Tab 2, Schedule 3, Page 18, Line 22 the capital works of the Applicant have intensified some 60% since 2006 and the Applicant has submitted that yet more effort is required to manage the infrastructure in a sustainable manner. In assessing the requirements for the positions the following were considered by the Applicant:

- Human resources required to manage increased capital work, including additional demands for design, contract administration, inspection, coordinating planned outages etc.
- Human resources required to meet ESA requirements associated with maintenance activities, construction inspections, infrastructure inspections etc.
- Human resources required to collect, verify and analyze data for the purposes of system modeling, asset management, condition assessments, reliability indices etc.

With respect to the position identified for the operational focus, this position will be will be working closely with and supporting the Work Planner. This position will provide design and technical drawings for field staff use and order materials necessary to complete the work. He/she will be responsible for arranging and coordinating underground utility locates for any upcoming work. Civil works is performed by outside contractors and the Technologist will coordinate and inspect the civil works completed by them. In some cases (e.g. pole holes, risers) inspection activity is not possible due to a lack of resources available. The Applicant recognizes the importance of the function nonetheless, in order to ensure that the work has been completed in accordance with the specifications and is ready for the electric crews to commence their work. The position will also be used to improve on records management issues and program development to ensure compliance with the Electrical Distribution Safety Regulation.

The position identified for the focus on capital will provide support for capital construction work that will include design, preparing technical drawings and specifications, tender support documentation, arranging locates and inspecting contractor works. The person will provide assistance and backup to engineering staff on distribution modeling with analysis of SCADA transcription data and addressing the impacts of embedded generation, energy storage, CDM, demand response. The individual will assist in conducting protection coordination studies to deal with new arc flash requirements for worker safety, distribution planning and embedded generation impacts and in developing an outage management and reporting system. The individual would also provide support for infrastructure condition assessments, reliability analysis and load forecasting for purposes of modeling, asset management, smart meters, and smart grid.

The accounts affected by the hiring of these two Engineering Technologists are 5005 and 5105.

# Interrogatory #17 Ref: Exhibit 4/Tab 2/Schedule 3/page 20 Audit Fees

# How was the requested increase in audit fees determined? Under what accounts, as shown at Exhibit 4/Tab2/Sch2 page 2 would the impact of this increase be found?

The increase in audit fees was determined as an estimate only based on the IFRS changeover that was anticipated for 2011. An increase in audit fees is expected because there will be increased notes to the financial statements and a different basis of accounting standards that makes up the accounts. This will result in increased audit work. Since the time of when the application was filed, the Applicant has had discussions with its incumbent auditor and has been told that audit fees for its first IFRS year could increase by as much as 100%.

Since the time of filing, the Applicant has decided to defer implementation 1 year in accordance with the Accounting Standards Board decision to allow qualifying entities with rate-regulated activities, to adopt IFRSs for the first time no later than interim and annual financial statements relating to annual periods beginning on or after January 1, 2012.

For the reasons noted above, the applicant believes the increase in audit fees in the Test Year should be \$17,500 instead of \$58,000. This is based on an average of the total expected audit fees for 2011, 2012, 2013 and 2014 fiscal years.

The audit fee increase for 2011 can be found in account 5630 – Outside Services Employed.

#### Interrogatory #18

*Ref:* Exhibit 4/Tab 2/Schedule 3/page 20 Community Relations

Community Relations costs are increasing by 72% in the test year after a 20% increase in 2010 and a 28% increase in 2009. The test year increase is primarily driven by the addition of a specific full time professional. Why was a full FTE required for this work? What is the current staffing for Community Relations under the 2010 \$240,000 budget?

As described at Exhibit 4, Tab 2, Schedule 3, Page 20, this position will have responsibility for ensuring new legislated programs are appropriately communicated to our customers. This would include but not be limited to CDM programs, smart metering, FIT and Micro Fit, and ongoing changes to customer bills. It is anticipated that such programs and need for clear communications will increase with an ever-growing focus on green energy alternatives and smart grid initiatives. In addition, this person will work with external agencies to help communicate our policies to customers to ensure the public understands the role of Kingston Hydro. This person will also be available to answer questions the public may have regarding outages and be the point of contact for infrastructure renewal projects. Because of the extent and time consuming nature of this work, the Applicant believes that a full FTE is required.

The current staffing for Community Relations under the 2010 \$240,000 budget is \$44,000 made up of \$14,000 for a 0.23 FTE Conservation and demand management position and a 0.45 of an FTE for a Service Advisor approximately \$30,000>.

# Interrogatory #19 Ref: Exhibit 4/Tab 2/Schedule 2/page 3 Community Relations

On this table, Community Relations costs are boosted by a new 2011 line item referred to as Community Relations – sundry, totaling \$87,673. Please provide a detailed explanation and rationale for this cost item.

The actual increase is \$97,673. The detailed explanation of this amount can be found at Exhibit 4, Tab 2, Schedule 3, Page 20.

<u>Interrogatory #20</u> Ref: Exhibit 4/Tab 1/Schedule 1/p. 5

Kingston Hydro has identified the inflation rate used for the 2010 and 2011 OM&A forecast to be 2.0%. What is the source document or background used for the inflation assumptions? Does the \$46,000 increase quoted at Exhibit 4/Tab 2/Schedule 3/ page 21 equate directly to the 2% increase? Please show the derivation of the \$46,000 amount.

The source used for a 2% inflation rate can be found at:

http://www.bankofcanada.ca/en/inflation/index.html. The Bank of Canada's monetary policy states "The Bank of Canada aims to keep inflation at the 2 per cent target, the midpoint of the 1 to 3 per cent inflation-control target range."

The \$46,000 increase does not relate directly to the 2% inflation rate. Inflation is one of the factors that make up the \$46,000 as costs were projected to increase 2%. There are numerous other, immaterial factors that make up this amount which come from a number of Uniform System of Accounts. The 'Inflation, Other' driver amount is essentially the miscellaneous amount remaining that, once added to all the other noted cost driver amounts, sum the total increase.

# <u>Interrogatory #21</u> Ref: Exhibit 4/Tab 2/Schedule 4/Regulatory Costs

Kingston Hydro has estimated one – time regulatory expenses of \$100,000 for legal costs, \$125,000 for consultant costs and \$75,000 for intervenor costs. Please provide the assumptions and background information used to arrive at these estimates.

Kingston Hydro reviewed other applications to ensure our forecasts were consistent with the amounts that other utilities were including in their Cost of Service applications. For example, Whitby Hydro had filed for costs of \$250,000, Veridian had filed costs of \$400,000, Bluewater Power had filed costs of \$339,000, Oakville Hydro had filed costs of \$333,750. Given the facts that Kingston Hydro currently has less than one FTE in the regulatory department, it is the Applicant's first cost of service application, and that the application would include 7 years (2005-2011) of actual and forecasted operational and financial information, Kingston believes \$300,000 was a reasonable estimate of total costs.

Details on the estimate are as follows:

**Legal**: The \$100,000 estimate assumes the following activities: assistance on preparing the prefiled evidence; assistance on preparing interrogatory responses; a technical conference; a settlement conference; preparation of a settlement agreement or an oral hearing; and final submissions.

**Consulting**: The \$125,000 estimate included assistance with reconciliation of accounts for rate making purposes, cost allocation studies, load forecasting, LRAM assistance, rate making and rate modelling assistance.

**Intervenors**: Kingston Hydro assumed intervenor costs would be \$25,000 for each of the three intervenors. If this estimate is incorrect, we ask that the intervenors provide a more accurate estimate, and update that estimate near the end of the proceeding in order to incorporate an accurate forecast in rates.

#### Interrogatory #22

*Ref:* Exhibit 4/Tab 2/Schedule 2/page 3 Administration and General

On this table, the increases in two smaller categories stand out: General Advertising Expenses, up 190% from 2009; and Maintenance of General Plant, up 186% since 2009. Please provide a detailed explanation and rationale for these cost increases.

The 2011 increases over 2009 amounts referred to above total \$9,408 for account 5660 General Advertising Expenses and \$25,674 for account 5675 Maintenance of General Plant.

Account 5660 is increasing as the Applicant will be more proactive in customer communication and advertising to encourage conservation in order to meet mandatory CDM targets in 2011.

The increase in account 5675 is primarily due to the fact that licence fees were recorded in account 5655 in 2009, and will now be recorded in 5675. The remaining 39% (\$10,000) is for additional supplies, materials and services for maintenance activities with leasehold improvements.

<u>Interrogatory #23</u> Ref: Exhibit 2/Tab 4/Schedule 8/p.9

Kingston Hydro indicates that it uses a 3 year pruning cycle for tree trimming. Why does Kingston use such a short cycle? Please provide any further evidence that a 3 year cycle is optimal for the service territory? Please provide estimated tree trimming costs for each year from 2008 to 2011. Under what accounts, as shown at Exhibit 4/Tab2/Sch2 page 2 would the impact of this activity be found?

As noted at Exhibit 4/Tab2/Sch2 page 2, Kingston Hydro uses the Electrical & Utilities Safety Association Line Clearing Operations Safe Practice Guide. This guide suggests using a 2-year or 3-year cycle for both subtransmission lines (i.e. Kingston Hydro's 44kV lines) and distribution lines (i.e. Kingston Hydro's 5kV lines), and a 3-year or 4-year cycle for service lines, and establishes clearances to be achieved when pruning to those frequencies. It also recommends that the maximum cycle for pruning along 44kV lines should not exceed 4 years, and for 5kV lines, a maximum of 6-8 years.

The Applicant would suggest that those longer cycles of 4 to 8 years would be more applicable for rural areas, where there would tend to be less impact on the tree population overall, as opposed to urban areas, where a significant portion of the trees tend to fall within the City right-of-way and infringe on overhead electrical infrastructure.

Kingston Hydro's territory is entirely urban, and the Council and residents are quite sensitive to pruning activities of trees within Kingston. This has been particularly intense since the devastating ice storm of 1998 that resulted in a significant loss of trees in the City. It is further evidenced by the enactment of a comprehensive tree bylaw (Bylaw No. 2007-170) as well as Guidelines for Tree Preservation and Protection by the City in 2007.

Notwithstanding Kingston Hydro's 3-year pruning cycle, many complaints are still received regarding the intensity of the cutback as a result of the pruning activities. Shifting to a longer cycle would require harsher cutbacks on the trees to maintain clearances before the next pruning, and as trees can only adapt to a measured amount of cutback at any one time, it would also lead to the destruction of more trees. The Applicant believes that this would dramatically increase the number of complaints.

Also, as noted at Exhibit 2/Tab 4/Schedule 8/p.9, an advantage to using the 3-year cycle is that it coincides with the minimum inspection cycle of 3 years as established by the OEB Distribution System Code. Kingston Hydro inspects approximately one third of the territory each year, and activity immediately follows the tree-trimming operations in that same area. This not only

allows for better visual inspection of the electrical infrastructure, but it also serves as 'audit' of the work that was completed by the tree-trimming contractor.

For these reasons, the Applicant believes that using a 3-year pruning cycle is appropriate.

Tree trimming costs for each year is the exact amount that is in Account 5135 - 'Overhead Distribution Lines and Feeders - Right of Way' as shown in Table 1 at Exhibit 4/Tab2/Sch2 page 2.

<u>Interrogatory #24</u> Ref: Exhibit 4/Tab 2/Schedule 6

The PST and GST were harmonized effective July 1, 2010. Historically, unlike the GST, the PST was included as an OM&A expense and was also included in capital expenditures. Due to the harmonization of the PST and GST, regulated utilities may benefit from a reduction in OM&A expenses and capital expenditures on an actual basis.

a) Kingston Hydro has estimated the savings related to operating expenses previously subject to PST that are now subject to HST, to be \$38,417. Please provide the assumptions and background used to calculate this amount and identify separately the amount of commodity tax savings for OM&A and capital and provide an explanation of how each of those amounts was derived.

Kingston Hydro estimated the savings related to the operating expenses previously subject to PST that are now subject to HST to be \$38,417 based on the following assumptions:

- There was no tax on salaries and wages expenses
- There is no tax on internal charges; for example inventory issued from the warehouse, allocation of administration costs
- PST did not apply to fees, subscriptions, memberships, advertising, postage and shipping, mileage, legal services, education and training, consultants, software support, utilities, rents, and license fees in the past.

Kingston Hydro's expense accounts were reviewed based on the above-noted assumptions to determine which accounts were subject to PST in the past, which expense accounts would now be subject to HST, and what the savings estimate would be for OM&A. It was determined that the estimated savings would be \$38,417 which represents PST amounts that are now recoverable under the new harmonized sales tax.

Kingston Hydro did not undertake a review of the potential savings as it related to capital expenditures. This is because any "savings" that occurs as a rebate from a taxing authority on Capital work would be utilized by reinvesting those savings back into the Applicants Capital program. Therefore there are no savings to the Corporation but the recovery of HST would simply help speed up the infrastructure renewal program.

b) The Board's decision in Kingston Hydro's 2010 IRM application established a deferral account and directed the applicant to record the incremental input tax credits it receives on distribution revenue requirement items that were previously subject to PST and which become subject to HST. Tracking of these amounts would continue in the deferral account until the effective date of the applicant's next cost of service rate order. Has the Applicant recorded any HST Input Tax Credits or other HST related items in PILs account 1592? If yes, please describe what has been recorded and provide supporting evidence showing how the tracking was done. If not, please explain why not.

Kingston Hydro has recorded various HST Input Tax Credits in PILs account 1592. The entire 8% of the provincial portion of the HST has been recorded in the deferral account for each of the transactions identified totalling approximately \$20,500 up to the middle of October, 2010.

#### STAFFING AND COMPENSATION

#### Interrogatory #25

Ref: Exhibit 4/Tab 4/Schedule 2/p. 1

Table 1 on this page shows the increase in Kingston Hydro FTEs with approximately 13 FTEs added in 2011. Questions above have enquired about 10 of these new 13 positions. Please identify the other positions with additional background, cost and rationale for adding these positions in the test year.

Question 11 addressed the additional CDM advisor position.

Question 15 addressed 7 additional staff; 5 Journeyperson Powerline Technicians and 2 Journeyperson Substation Electricians.

Question 16 addressed the 2 additional Engineering Technologists.

Question 18 addressed the additional FTE for Community Relations.

The other positions are a number of positions that once summed, total approximately 2 FTE's. They are not fully allocated to Kingston Hydro, and the information below provides the amount of the allocated increase; cost for these additional allocations is \$160,000.

#### 0.25 FTE ...... \$16,000 ...... SCADA Network Technician allocation increase

Installation of the existing SCADA system commenced in 1994 and is now reaching end of life. Replacements are planned with upgrades to municipal substations to commence in 2011. We have determined that maintenance requirements on the legacy system will require an increase of staffing in this area.

#### 0.24 FTE ...... \$20,000 ...... Systems Analysts allocation increase

In 2010, the Systems Analysts allocation was reduced (by 0.69 FTE) in recognition that work would shift to the implementation of Utilities Kingston's Enterprise Asset Management System. In 2011, the allocation was increased by 0.24 FTE representing the shift back to work primarily associated with the Customer Information System and continuing to improve that system and ensure that any electricity regulatory requirements are met.

#### 0.23 FTE ...... \$13,000 ..... Administrative Secretary allocation increase

There isn't currently any support staff to assist management with administrative functions, This allocation will assist management staff with functions such as the preparation of correspondence, filing, etc.

0.60 FTE ...... \$66,000 ..... Regulatory Analyst allocation increase

This change represents a re-allocation based on the amount of time the Regulatory Analyst devotes to regulatory matters concerning the electric utility.

#### 0.38 FTE ...... \$17,000 ..... Administrative Clerk allocation increase

This is to provide clerical support to the Manager, Supervisor and Work Planning staff for Electric and Operational Services. Currently, clerical support is absent but is required, and the staff mentioned are performing some of these clerical duties whereas they should be able to focus wholly on their core tasks.

#### 0.23 FTE ...... \$19,000 ..... Financial Analyst allocation increase

This increase is to address responsibilities associated with accounting for and reporting of Kingston Hydro's electric assets under the new International Financial Reporting Standards (IFRS) as established by the International Accounting Standards Board (IASB).

#### 0.10 FTE ...... \$9,000 ...... Supervisor allocation increase

This is not additional staffing; rather the Supervisor charges time to both operating and capital accounts. The increase here is based on that slightly more time will be chargeable to operating accounts, and it therefore has a corresponding decrease on the capital allocation.

## <u>Interrogatory #26</u> Ref: Exhibit 4/Tab 2/Schedule 3/p. 21 OMERS Increase

OMERS has announced a three-year contribution rate increase for its members and employers for the years 2011, 2012, and 2013. At Exhibit 4/Tab2/Schedule 3 page 21, Kingston Hydro has included an increase of \$82,000 in the test year which is \$328,000 amortized over 4 years. Please provide additional detail on these costs including actual OMERs costs from 2009 to 2010 and the forecast costs for 2011, 2012 and 2013. Please provide all rationales and assumptions used and include documentation where appropriate.

Initially, Kingston Hydro prepared its OMERS costs for the 2011 Test year based on estimated 2011 OMERS contribution rates of 6.4% on earnings up to the CPP earnings limit and 9.7% on earnings over the CPP earnings limit. OMERS then announced increases of 1% to each of these rates in each of the next 3 years. Therefore Kingston Hydro took the total operating salary expense for 2011 and calculated an amount of 1% to estimate the effect on operating expenses for 2011. This amount was estimated to be \$28,947.

For 2012, the OMERS increase was calculated by taking the 2011 OMERS increase and multiplying it by 1.025 to reflect the minimum wage increase expected in 2012. This number was then added to the 2011 OMERs increase to get the total OMERS increase for 2012. This amount was estimated to be \$58,617.

For 2013, the OMERS increase was calculated by taking the 2012 OMERS increase and multiplying it by 1.025 to reflect the minimum wage increase expected in 2013. This number was then added to the 2012 OMERS increase to get the total OMERS increase for 2013. This amount was estimated to be \$118,699.

For 2014, the OMERS increase was calculated by taking the 2013 OMERS increase and multiplying it by 1.025 to reflect the expected wage increase for 2014. This amount was estimated to be \$121,666.

The total effect of the OMERS increase over the 4 year period to which this cost of service application in intended to cover was therefore \$327,928. The effect per year over the 4 year period is therefore \$81,982 and that was the amount included in the Applicant's application.

Upon review of the interrogatory, Kingston Hydro has determined that the methodology and formula used in estimating the 2013 OMERS effect resulted in 2013 costs being overstated by approximately one year. This resulted in the 2014 estimate being incorrect as well.

After further consideration, the Applicant believes that it would be more appropriate to estimate 2012, 2013 and 2014 OMERS increase effects as follows:

**2012** – Increase 2011 salary costs by 2.5% (the minimum per the IBEW Collective Bargaining agreement with Utilities Kingston) and then multiplying this amount by 2% (the combined increase for 2011 and 2012). This amounts to an OMERS increase of \$59,340 for 2012.

**2013** – Increase 2012 salary costs by 2.5% (the minimum per the IBEW Collective Bargaining agreement with Utilities Kingston) and then multiplying this amount by 3% (the combined increase for 2011, 2012 and 2013). This amounts to an OMERS increase of \$91,236 for 2013.

**2014** – Increase 2013 salary costs by 2.5% (reasonable estimate) and then multiplying this amount by 3% (the combined increase for 2011, 2012 and 2013). This amounts to an OMERS increase of \$93,517 for 2014.

Based on the above revised methodology, the recalculated effect of the OMERS increase over the 4 year period to which this cost of service application is intended to cover is therefore \$273,039. The effect per year over the 4 year period is therefore \$68,260.

Therefore, the Applicant believes it should reduce its estimated OM&A costs for 2011 by \$13,722 (\$81,982 minus \$68,260).

#### SHARED SERVICES AND CORPORATE COST ALLOCATION

#### Interrogatory #27

Ref: Exhibit 4/Tab 5/Schedule 1

What was Kingston Hydro's rationale for pursuing a shared services model and shared services agreement with Utilities Kingston? Were cost savings predicted? Did these cost savings materialize? Please provide any documentation on the shared services agreement and also provide any studies that underline the effectiveness of this arrangement.

When the Municipal Amalgamation occurred in Kingston in 1998, those involved in designing the new organization structure purposefully grouped all the utility providers from the four former organizations into one municipal department. This department, then referred to as the utility department of the City of Kingston, and latter as Utilities Kingston was made up of personnel responsible for the delivery of water, sewer, gas and electric services. Fibre optics was soon added to this. This was done to achieve cost savings, improve coordination of work and provide better customer service. An example used to illustrate this at the time was a new customer moving into, or a customer moving within our electric franchise area only had to make one call to arrange for electric, gas, water and sewer services, and the utility in turn could handle this with one incoming call and transaction. Other examples were noted including but not limited to meter reading, billing, and warehousing. (Note a Hydro Electric Commission was established as required for oversight of the electric operations).

In 2000 when the City of Kingston decided to incorporate Kingston Hydro (not the legal name at the time) and maintain ownership of the assets, Kingston Hydro and the City collectively decided the advantages to the common utility services model were significant and wished to maintain this model. Utilities Kingston was then formed as a corporate entity to provide services to Kingston Hydro (along with the City of Kingston).

Cost savings were predicted by utilizing the shared services model.

In our view cost savings have been achieved although no formal studies have been undertaken to show the effectiveness of this model.

The only agreement in regards to the shared services is included in the application at Exhibit 1, Tab 2, Schedule 3, Attachment 3.

<u>Interrogatory #28</u> Ref: Exhibit 4/Tab 5/Schedule 1

Has Kingston Hydro undertaken any studies or analysis to ensure that the cost allocation criteria currently used are appropriate? If so, please provide a copy of any such study or analysis.

There is no report available at this time.

#### CAPITAL EXPENDITURES

#### Interrogatory #29

Ref: Exhibit 2/Tab 1/Schedule 1/p.8

The evidence outlines the issues with Substation M1 and the fire in this station which occurred in 2009. Why is the rebuilding of this station not included in the capital expenditures in 2010 or 2011? What were the other priorities for capital work and what rationale was used to exclude the M1 Substation?

As identified in Exhibit 2 Tab 4 Schedule 8, Kingston Hydro gives consideration to the criteria identified in deciding upon the priorities for capital expenditure. The factors indicated include age of infrastructure, condition, public and worker safety, reliability etc. Although Substation No.1 is a significant asset in our distribution system and remains a priority for renewal the following factors have contributed to a delay in work associated with the substation until 2013:

- Lack of available capital to undertake the work and its impact if included on other work.
- Lack of available resources to undertake work of this magnitude within the 2010-2011 period.
- Available contingency materials and equipment (switches, transformers) and plans (load transfers) in the event of a failure at the station.
- Other infrastructure priorities deemed more critical by the applicant such as: transformers at Substation No.8, circuit breakers at Substation No.11, underground infrastructure (vaults, transformers, switches manholes and ducts) on Princess St and deteriorated overhead infrastructure. In particular upgrades to Substation No.8 are important as it provides back up feeders normally supplied out of Substation No.1 and the switchgear replacements in underground vaults (Princess St) greatly improve the flexibility of the downtown 5kV distribution network and our ability to off-load Substation No.1 feeders when it comes time to undertake upgrades at Substation No.1.

Recognizing the criticality of Substation No.1, Kingston Hydro has, through its asset management and financial planning process, targeted planning and engineering work associated with the rebuild for 2012 and major equipment purchase and preliminary construction for 2013 as identified in Exhibit 2 Tab 4 Schedule 8 Item 1 of 1 under OEB Account 1820. Kingston Hydro through preliminary planning and conceptual design has identified a project schedule that will see this project continue until commissioning in 2015.

<u>Interrogatory #30</u> Ref: Exhibit 2/Tab 4/Schedule 7

This schedule outlines the detailed plans of Kingston Hydro for capital expenditures for 2010 and 2011. Exhibit 2/Tab 4/Schedule 2 provides a summary of the 'underinvestment" in the Kingston Hydro infrastructure for many years, yet after a significant increase in capital expenditures in 2009 (+80%), why does capital expenditure decrease slightly in 2010 and increase by only 1.5% in 2011? Why was a more robust increase not planned for 2010 or 2011?

The Applicant notes that although *capital additions* did increase in 2009 by 85%, *capital expenditures* (which include "Construction Work in Progress") actually decreased by a slight 3%.

Table 1 at Exhibit 2/Tab 4/Schedule 2 page 2, denotes capital expenditures in 2009 of \$3.64 million. Table 2 at Exhibit 2/Tab 4/Schedule 7 page 44, shows that 2010 planned capital expenditures are \$4.45 million. This is a 22% increase of capital expenditures over 2009.

A more robust increase for 2010 and 2011 was not planned because the Applicant has planned capital expenditures of \$23,359,000 over the period 2010-2014, an average of \$4,672,000 per year. With the rate increase applied for in this application, the Applicant will be borrowing significant sums of money to fund this capital program. With the distribution rate increase applied for in this application, the Applicant has staged its capital spending program out for the period 2010-2014 in such a manner that the Applicant will be able to implement its annual capital program and continues to meet its ability to service its debt during the period of 2012-2014.

<u>Interrogatory #31</u> Ref: Exhibit 2/Tab 4/Schedule 7

Please provide an estimate of the additional projects Kingston Hydro would undertake if its capital budget was expanded by an additional 10% (\$450,000). Are there barriers to expansion of the capital program by this level? Please provide the impact on the rate increase for 2011 if this expanded program were to be undertaken.

If the capital budget was increased in 2011 by an additional \$450,000, Kingston Hydro would undertake to retrofit replacement breakers at Substation No.3 and improve the insulation/ventilation/cooling of the metalclad walk-in enclosure. A 5kV breaker was recently returned to Kingston Hydro in disrepair more than 1 year after it was sent to the manufacturer and Kingston Hydro has been advised that the 5kV breakers at this substation are now obsolete and not repairable. The mechanical operating mechanisms are unreliable and difficult to calibrate both in the field and at the factory. The uninsulated and poorly ventilated walk-in metalclad enclosure also suffers from excessive heat gain during the summer months which has led to premature failure of the SCADA electronics located inside.

Substation No.3 normally serves approximately 1170 customers with a peak demand of 5.5MW. Customers include the Kingston Police Headquarters, City Public Works, Kingston Fire Station & Ambulance Station, as well as two Schools. The feeders from this substation serve as backup to Substations No.8, No.10, No.17, No.14 and No.13.

The \$450,000 would cover the replacement of all the breakers on one of the two transformer buses as well as the tie breaker, and also address the ventilation and cooling issues. (The other breakers for the remaining bus would be completed in 2012.) Substation switchgear is considered to have significant impact on reliability and operability, and with this 5kV switchgear being obsolete and not repairable, Kingston Hydro considers that this would be a prudent project to undertake. Currently, the project is planned to be carried out in 2012.

There are no barriers to expansion in a one-time increase in the 2011 capital budget. However, Kingston Hydro has prepared a multiyear financial plan that incorporates capital, operational and financial elements. With the amount of the distribution rate increase requested, the increase in capital for 2010 and 2011 from the historical figures, in conjunction with the 5 year capital spending program referred to in Question 30 above, Kingston Hydro believed that a prudent capital spending amount for 2011 was \$4,500,000. With the capital program at the levels noted in Question 30, at the end of 2014, the Applicant will be approaching a 65% total debt to total equity level and its debt service ratio for 2014 is estimated to be at a level where management would not be comfortable in it going any lower.

An increase in capital spending of \$450,000 would result in an increase in rate base of \$221,250 (\$450,000-\$7,500 accumulated depreciation divided by 2). Depreciation would increase \$7,500 in the test year resulting in an increase in base revenue requirement of \$23,403 (\$7,500 plus (\$221,250 X 7.19%)). Consequently, PILs revenue would increase \$3,432 for a total increase in revenue requirement of \$26,835.

### <u>Interrogatory #32</u> Ref: Exhibit 2/Tab 4/Schedule 7

# Please provide a report on capital expenditures in 2010 to date, by major expenditure category.

The following table lists the 2010 actual capital expenditures by OEB account, and are current to the end of September 30, 2010.

		2010 Actuals
1610	Misc. Intangible Plant	-
1805	Land	-
1806	Land Rights	-
1808	Buildings and Fixtures	-
1810	Leasehold Improvements	-
1815	Transformer Station Equipment - Normally Primary above 50 kV	-
1820	Distribution Station Equipment - Normally Primary below 50 kV	11,138
1830	Poles, Towers and Fixtures	148,424
1835	Overhead Conductors and Devices	401,452
1840	Underground Conduit	783,919
1845	Underground Conductors and Devices	276,799
1850	Line Transformers	283,031
1855	Services	56,080
1860	Meters	217,345
1905	Land	-
1906	Land Rights	-
1908	Buildings and Fixtures	-
1910	Leasehold Improvements	6,527
1915	Office Furniture and Equipment	-
1920	Computer Equipment - Hardware	9,787
1925	Computer Software	62,516
1930	Transportation Equipment	6,151
1935	Stores Equipment	-
1940	Tools, Shop and Garage Equipment	8,823
1945	Measurement and Testing Equipment	-
1950	Power Operated Equipment	-
1955	Communication Equipment	25,380
1960	Miscellaneous Equipment	-
1965	Water Heater Rental Units	-
1970	Load Management Controls - Customer Premises	-
1975	Load Management Controls - Utility Premises	-
1980	System Supervisory Equipment	3,029
1985	Sentinel Lighting Rental Units	-
1990	Other Tangible Property	-
1995	Contributions and Grants - Credit	-
2005	Property Under Capital Leases	-
Total		2,300,399

### <u>Interrogatory #33</u> Ref: Exhibit 2/Tab 6/Schedule 2 Reliability

# *Please provide a report of reliability scores to date in 2010. Have any major outages occurred and for what reasons? Has reliability performance improved from 2009 levels?*

Please refer to Figures 1 and 2 for reliability scores including partial data for 2010 (only for the months of January to September inclusive). Figure 1 shows the reliability indices including loss of supply, and Figure 2 shows the reliability indices excluding loss of supply.

Since there is currently no standard definition of major event, for the purpose of answering this question, Kingston Hydro proposes to use 10% of the average customer base (from January to September inclusive) to define "major outage". According to this threshold, one major event occurred in April 2010 due to loss of transmission supply from Hydro One Networks Inc. at one of the two transmission stations feeding Kingston Hydro sub-transmission plant (specifically, a bus fault at Gardiner Transmission Station feeding Kingston Hydro's M7 and M12 44kV feeders). Hydro One restored power after 31 minutes and the cause was later identified as animal interference.

Figures 1 and 2 show the primary indicators, SAIDI and SAIFI, fall within the historical range 2006 to 2008 inclusive. Therefore, to date, reliability performance has improved from 2009 levels.

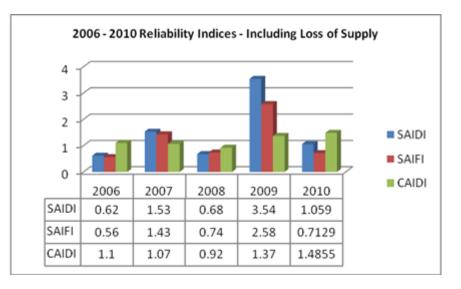


Figure 1 – Reliability Indices Including Loss of Supply

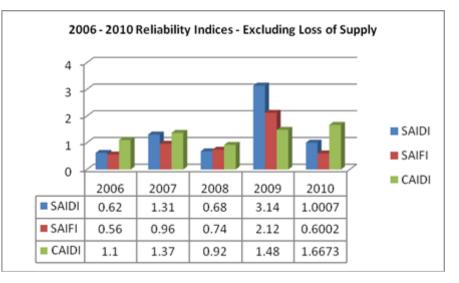


Figure 2 – Reliability Indices Excluding Loss of Supply

#### LOW INCOME ENERGY ASSISTANCE PROGRAM (LEAP)

#### Interrogatory #34

Ref: Exhibit 4/Tab 2/Schedule 7

Please confirm whether or not Kingston Hydro has included an amount in its 2011Test year revenue requirement for any additional or legacy program(s), such as Winter Warmth. If so, please identify the amount and provide a breakdown identifying the cost of each program along with a description of each program.

Kingston Hydro has not included any amounts in its 2011 Test year revenue requirement for any additional or legacy programs.

#### LOST REVENUE ADJUSTMENT MECHANISM

#### Interrogatory #35

*Ref: Exhibit 10/Tab1/Schedule1/Attachment 1, Third Party Verification Letter* 

# Please provide the Kingston Hydro savings at the Initiative level as referred to in the footnote on page 2 of the Seeline Verification Report letter as an "OPA Excel File".

The excel file referred to in this letter and provided to Kingston Hydro by the OPA is provided as an attachment to these interrogatories.

#### OPA Conservation & Demand Management Programs Annual Results

For: Kingston Hydro Corporation																													
# Program Name	Program F	Results														Net													
	Year	Status												Sum	mer Peak I	Demand Sa	avings (MW	)											
			2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
1 Kingston Hydro Corporation	2006 F	inal	1.88	1.88	1.88	0.08	0.08	0.08	0.07	0.05	0.05	0.05	0.05	0.05	0.05	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
2 Kingston Hydro Corporation	2007 F	inal	0.00	0.85	0.85	0.20	0.20	0.20	0.19	0.19	0.19	0.17	0.17	0.15	0.15	0.15	0.15	0.15	0.06	0.06	0.06	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00
3 Kingston Hydro Corporation	2008 F	inal	0.00	0.00	1.76	0.91	0.91	0.91	0.90	0.34	0.34	0.33	0.32	0.31	0.31	0.31	0.30	0.30	0.30	0.28	0.11	0.11	0.05	0.05	0.00	0.00	0.00	0.00	0.00
Total			2	3	4	1	1	1	1	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4 Province Wide	2006 F	inal	282.17	282.17	282.17	16.17	16.17	15.27	14.01	10.67	10.67	10.67	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
5 Province Wide	2007 F	inal	0.00	300.38	299.91	177.11	177.11	176.15	42.13	42.13	42.13	38.33	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
6 Province Wide	2008 F	inal	0.00	0.00	360.73	179.37	179.27	179.27	178.59	93.59	92.29	91.85	87.72	80.98	80.63	80.63	79.52	45.40	45.03	41.23	26.42	26.42	14.41	14.41	0.00	0.00	0.00	0.00	0.00
Total			282	583	943	373	373	371	235	146	145	141	136	126	126	102	101	67	51	47	32	29	16	14	0	0	0	0	0

												Ne														
											Annu	ual Energy \$	Savings (MV	Vh)												
2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
1,862	1,862	1,862	1,862	1,862	1,182	1,154	52	52	52	52	52	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	1,606	1,597	1,267	1,267	1,267	1,232	1,232	1,232	602	551	443	443	443	443	322	176	173	173	154	23	0	0	0	0	0	0
0	0	2,461	2,291	2,291	2,291	2,202	2,202	2,110	2,041	1,739	1,646	1,596	1,596	1,587	1,583	1,579	1,511	137	137	46	46	0	0	0	0	0
1,862	3,468	5,920	5,420	5,420	4,740	4,588	3,485	3,393	2,694	2,343	2,141	2,091	2,039	2,030	1,905	1,755	1,683	309	291	68	46	0	0	0	0	0
374,407	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	0	0	0	0	0	0	0	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	14,313	14,313	10,907	8,607	0	0	0	0	0	0
0	0	360,162	335,617	334,553	334,553	316,559	316,378	297,758	283,825	236,654	196,624	187,191	187,191	184,705	183,376	182,857	171,903	59,667	59,667	41,012	41,012	0	0	0	0	0
374,407	848,725	1,207,285	1,101,741	1,100,677	944,208	748,286	521,382	502,761	371,519	313,429	253,265	243,833	233,416	230,930	225,346	197,794	186,216	73,980	70,574	49,619	41,012	0	0	0	0	0

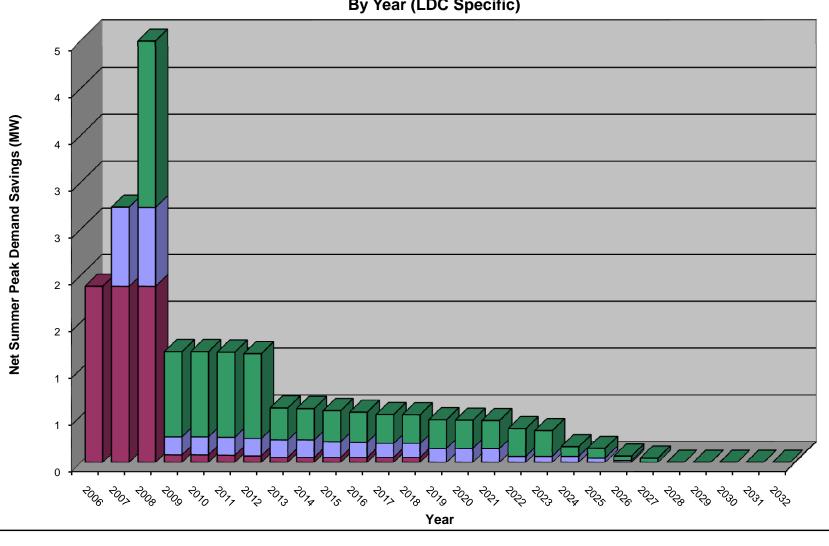
													Gross													
											Sum	mer Peak	Demand Sa	avings (MW	)											
2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
																										-
1.89	1.89	1.89	0.09	0.09	0.08	0.08	0.06	0.06	0.06	0.06	0.06	0.06	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
0.00	2.33	2.32	0.33	0.33	0.33	0.28	0.28	0.28	0.26	0.25	0.23	0.23	0.23	0.23	0.22	0.08	0.08	0.08	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	2.03	1.17	1.17	1.17	1.16	0.60	0.58	0.58	0.56	0.53	0.53	0.53	0.52	0.52	0.51	0.48	0.16	0.16	0.06	0.06	0.00	0.00	0.00	0.00	0.00
2	4	6	2	2	2	2	1	1	1	1	1	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0
283.96	283.96	283.96	17.96	17.96	16.97	15.56	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	0.00	0.00
0.00	671.04	670.17	217.37	217.37	216.41	61.34	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	0.00	0.00
0.00	0.00	405.15	222.12	221.99	221.99	220.21	135.21	132.38	131.21	124.38	111.36	110.59	110.59	108.10	70.18	69.66	63.43	36.95	36.95	16.08	16.08	0.00	0.00	0.00	0.00	0.00
284	955	1,359	457	457	455	297	208	206	199	190	173	173	146	143	105	78	71	45	39	18	16	0	0	0	0	0

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												Gr	OSS													
											Ann	ual Energy	Savings (	MWh)												
2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
2,069	2,069	2,069	2,069	2,069	1,314	1,283	58	58	58	58	58	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	4,561	4,546	1,796	1,796	1,796	1,659	1,659	1,659	839	711	567	567	567	567	446	191	185	185	154	23	0	0	0	0	0	0
0	0	4,980	4,757	4,757	4,757	4,526	4,526	4,320	4,137	3,575	3,404	3,299	3,299	3,279	3,273	3,269	3,137	213	213	54	54	0	0	0	0	0
2,069	6,630	11,594	8,622	8,622	7,867	7,468	6,243	6,037	5,033	4,343	4,029	3,924	3,866	3,846	3,719	3,460	3,322	398	368	77	54	0	0	0	0	0
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	0	0	0	0	0	0	0	0	0	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	64,977	17,763	16,629	16,629	10,907	8,607	0	0	0	0	0	0
0	0	677,605	645,319	643,918	643,918	597,241	596,982	555,334	518,183	434,492	359,600	339,246	339,246	334,040	332,452	331,746	313,985	79,645	79,645	47,148	47,148	0	0	0	0	0
416,007	1,605,865	2,280,559	1,573,273	1,571,872	1,400,217	1,132,252	885,634	843,986	653,544	541,923	440,405	420,052	408,477	403,271	397,429	349,509	330,614	96,274	90,551	55,754	47,148	0	0	0	0	0

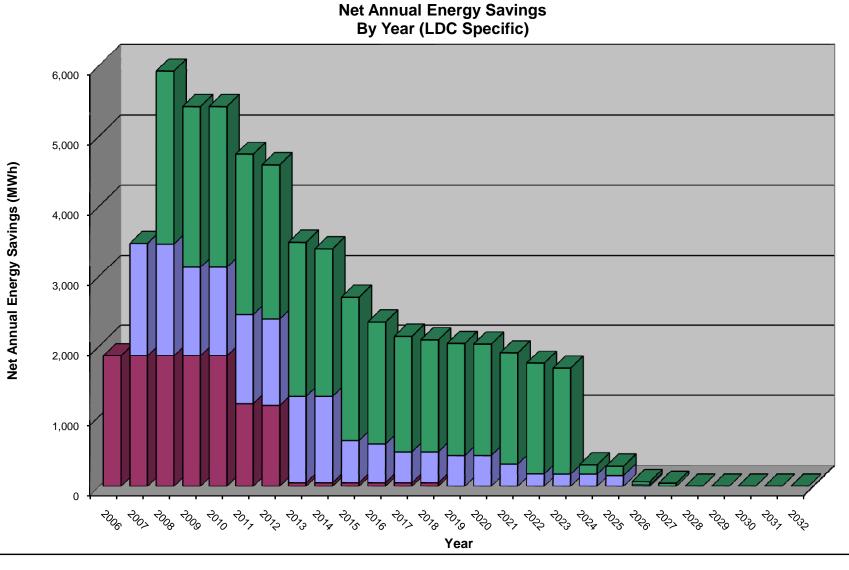
#### OPA Conservation & Demand Management Programs Allocation Methodology

# Initiative	Allocation Methodology	Notes
1 2006 Every Kilowatt Counts (Spring)	Measure level allocation based on 2006 residential energy throughput by LDC	
2 2006 Cool Savings	Measure level allocation based on 2006 residential energy throughput by LDC	
3 2006 Secondary Refrigerator Retirement	Measure level allocation based on 2006 residential energy throughput by LDC	
4 2006 Every Kilowatt Counts (Autumn)	Measure level allocation based on 2006 residential energy throughput by LDC	
5 2006 Demand Response 1	Initiative level allocation based on 2006 non-residential energy throughput by LDCs	<ol> <li>Although the program is managed internally and actual participant data is available, the small participant population of the Demand Response 1 program can lead to participant confidentiality issues if disclosed on an actual LDC share basis.</li> </ol>
0 0007 Outst Defriguentes Deutschut	Astro-UDO esercific esculta	2) Program results are based on contracted nameplate capacity and not actual summer coincident peak demand reduction.
6 2007 Great Refrigerator Roundup 7 2007 Cool Savings	Actual LDC specific results Measure level allocation based on 2007 residential energy throughput by LDC	
8 2007 Aboriginal	Actual LDC specific results	
9 2007 Every Kilowatt Counts	Measure level allocation based on 2007 residential energy throughput by LDC	
10 2007 peaksaver®	Actual LDC specific results	
11 2007 Summer Savings	Allocation determined by evaluation contractor based on residential customers	
12 2007 Affordable Housing	Actual LDC specific results	
13 2007 Social Housing	Initiative level allocation based on 2007 Residential Energy Throughput	
14 2007 Energy Efficiency Assistance for Houses	Actual LDC specific results	
15 2007 Toronto Comprehensive	Program run exclusively in Toronto	
16 2007 Electricity Retrofit Incentive	Actual LDC specific results	
17 2007 Demand Response 1	Initiative level allocation based on 2007 non-residential energy throughput by LDCs	<ol> <li>Although the program is managed internally and actual participant data is available, the small participant population of the Demand Response 1 program can lead to participant confidentiality issues if disclosed on an actual LDC share basis.</li> </ol>
		2) Program results are based on contracted nameplate capacity and not actual summer coincident peak demand reduction.
18 2007 Other Demand Response	Contract level allocation based on 2007 non-residential energy throughput by LDCs	<ol> <li>Although the program is managed internally and actual participant data is available, the small participant population of the Other Demand Response program can lead to participant confidentiality issues if disclosed on an actual LDC share basis.</li> </ol>
		2) Program results are based on contracted nameplate capacity and not actual summer coincident peak demand reduction.
19 2007 Renewable Energy Standard Offer	Actual LDC specific results	Program results are based on contracted nameplate capacity and not actual summer coincident peak generation
20 2008 Great Refrigerator Roundup	Actual LDC specific results	
21 2008 Cool Savings	Measure level allocation based on 2008 Residential Energy Throughput	
22 2008 Aboriginal	Actual LDC specific results	
23 2008 Summer Sweepstakes	Actual LDC specific results	
24 2008 Every Kilowatt Counts Power Savings Event	Measure level allocation based on 2008 Residential Energy Throughput	
25 2008 peaksaver®	Actual LDC specific results	
26 2008 Electricity Retrofit Incentive	LDC's respective proportion of province-wide reported gross demand savings.	While this initiative underwent a thorough evaluation process at the provincial level, individual prescriptive input assumptions were not verified for all measures nor were reported savings from every individual LDC verified. A representative sample of retrofit projects were measured and verified and a province-wide savings total was derived. The province wide verified energy and demand savings were allocated to individual LDCs based on their respective proportion of province-wide reported gross demand savings.
27 2008 Toronto Comprehensive	Program run exclusively in Toronto	
28 2008 High Performance New Construction		
29 2008 Power Savings Blitz	Actual LDC specific results	
30 2008 Chiller Plant Re-Commissioning	Actual LDC specific results	
31 2008 Demand Response 1	Initiative level allocation based on 2008 non-residential energy throughput by LDCs	<ol> <li>Although the program is managed internally and actual participant data is available, the small participant population of the Demand Response 1 program can lead to participant confidentiality issues if disclosed on an actual LDC share basis.</li> </ol>
		2) Program results are based on contracted nameplate capacity and not actual summer coincident peak demand reduction.
32 2008 Demand Response 3	Initiative level allocation based on 2008 non-residential energy throughput by LDCs	<ol> <li>Although the program is managed internally and actual participant data is available, the small participant population of the Demand Response 3 program can lead to participant confidentiality issues if disclosed on an actual LDC share basis.</li> </ol>
		2) Program results are based on contracted nameplate capacity and not actual summer coincident peak demand reduction.
33 2008 Other Demand Response	Contract level allocation based on 2008 non-residential energy throughput by LDCs	<ol> <li>Although the program is managed internally and actual participant data is available, the small participant population of the Other Demand Response program can lead to participant confidentiality issues if disclosed on an actual LDC share basis.</li> </ol>
		2) Program results are based on contracted nameplate capacity and not actual summer coincident peak demand reduction.
34 2008 LDC Custom – Hydro One Double Return	Program run exclusively in Hydro One	Verified
35 2008 Renewable Energy Standard Offer	Actual LDC specific results	Program results are based on contracted nameplate capacity and not actual summer coincident peak generation
36 2008 Other Customer Based Generation	Actual LDC specific results	Program results are based on contracted nameplate capacity and not actual summer coincident peak generation

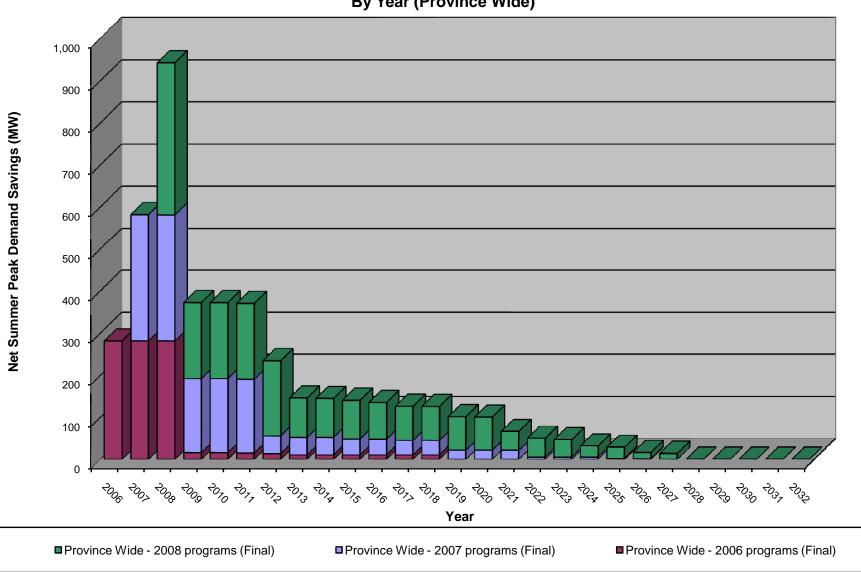


Net Summer Peak Demand Savings By Year (LDC Specific)

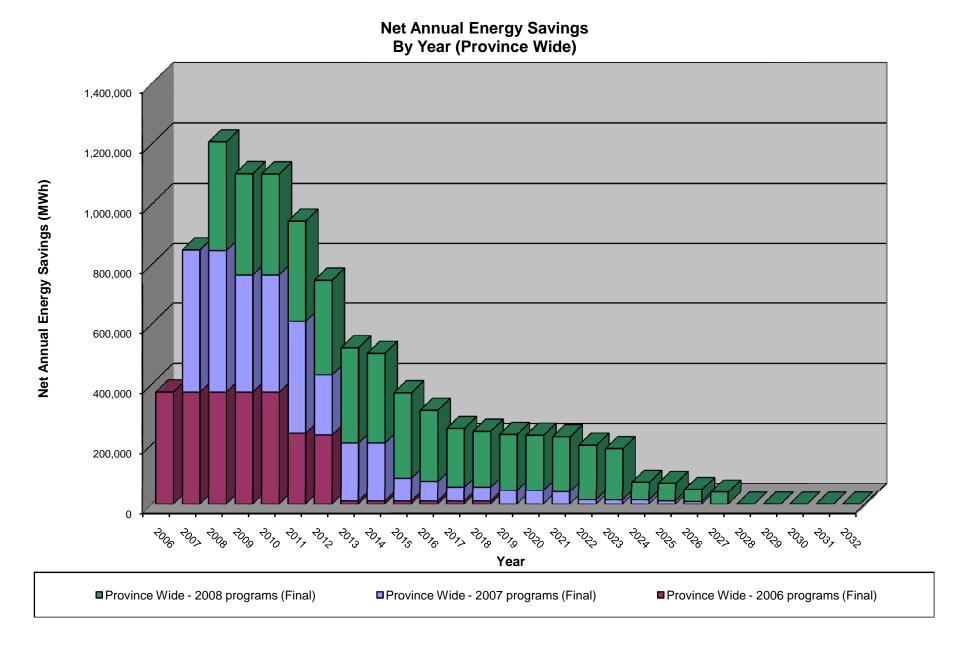
Kingston Hydro Corporation - 2008 programs (Final) Kingston Hydro Corporation - 2007 programs (Final) Kingston Hydro Corporation - 2006 programs (Final)



Kingston Hydro Corporation - 2008 programs (Final) Kingston Hydro Corporation - 2007 programs (Final) Kingston Hydro Corporation - 2006 programs (Final)



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



#### OPA Conservation & Demand Management Programs Initiative Results

For: Kingston Hydro Corporation

	Initiative Name	Program Name	Program Year	Results Status	Allocation Methodology
1	2006 Every Kilowatt Counts (spring)	Consumer	2006	Final	2006 LDC Residential Energy Throughput
	2006 Cool Savings Rebate Program	Consumer		Final	2006 LDC Residential Energy Throughput
	2006 Secondary Fridge Retirement Pilot	Consumer		Final	2006 LDC Residential Energy Throughput
	2006 Every Kilowatt Counts (fall)	Consumer		Final	2006 LDC Residential Energy Throughput
	2006 Demand Response 1	Industrial, Business		Final	2006 LDC Non-Residential Energy Throughput
	ubtotal	industrial, Dusiness	2000	r mai	2000 EDO Norricesidential Energy mioughp
	2007 Great Refrigerator Roundup	Consumer		Final	LDC Participation
8	2007 Cool Savings Rebate	Consumer		Final	2007 LDC Residential Energy Throughput
	2007 Aboriginal – Pilot	Consumer		Final	LDC Participation
	2007 Every Kilowatt Counts	Consumer		Final	2007 LDC Residential Energy Throughput
	2007 peaksaver®	Consumer, Business		Final	LDC Participation
	2007 Summer Savings	Consumer		Final	Evaluation Contractor Determined
	2007 Affordable Housing – Pilot	Consumer		Final	LDC Participation
	2007 Social Housing – Pilot	Consumer		Final	2007 LDC Residential Energy Throughput
	2007 Energy Efficiency Assistance for Houses – Pilot	Consumer		Final	LDC Participation
	2007 Toronto Comprehensive	Business		Final	LDC Participation
	2007 Electricity Retrofit Incentive Program	Business		Final	LDC Participation
	2007 Demand Response 1	Industrial, Business		Final	2007 LDC Non-Residential Energy Through
	2007 Other Demand Response	Industrial, Business		Final	2007 LDC Non-Residential Energy Through
	2007 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2007	Final	LDC Participation
07 S	ubtotal				
21	2008 Great Refrigerator Roundup	Consumer	2008	Final	LDC Participation
	2008 Cool Savings Rebate	Consumer		Final	2008 LDC Residential Energy Throughput
	2008 Aboriginal	Consumer		Final	LDC Participation
	2008 Summer Sweepstakes	Consumer		Final	LDC Participation
	2008 Every Kilowatt Counts Power Savings Event	Consumer		Final	2008 LDC Residential Energy Throughput
	2008 peaksaver®	Consumer, Business		Final	LDC Participation
	2008 Electricity Retrofit Incentive	Business		Final	LDC Participation
	2008 Toronto Comprehensive	Business		Final	LDC Participation
	2008 High Performance New Construction	Business		Final	2008 LDC Non-Residential Energy Through
	2008 Power Savings Blitz	Business		Final	LDC Participation
	2008 Chiller Plant Re-Commissioning	Business		Final	LDC Participation
	2008 Demand Response 1	Industrial, Business		Final	2008 LDC Non-Residential Energy Through
	2008 Demand Response 3	Industrial, Business		Final	2008 LDC Non-Residential Energy Through
	2008 Other Demand Response	Industrial, Business		Final	2008 LDC Non-Residential Energy Through
	2008 LDC Custom	Consumer, Business, Industrial, Low-Income		Final	LDC Participation
	2008 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income		Final	LDC Participation
	2008 Other Customer Based Generation	Consumer, Business, Industrial, Low-Income		Final	LDC Participation
	ubtotal	Consumer, Dusiness, Industrial, Low-Income	2000	i inai	

Province Wide Results

Overall Total

1	Initiative Name	Program Name	Program Year	Results Status
		-		
	1 2006 Every Kilowatt Counts (spring)	Consumer		Final
	2 2006 Cool Savings Rebate Program	Consumer		Final
	3 2006 Secondary Fridge Retirement Pilot	Consumer		Final
	2006 Every Kilowatt Counts (fall)	Consumer		Final
	2006 Demand Response 1	Industrial, Business	2006	Final
006 3	Subtotal			
7	2007 Great Refrigerator Roundup	Consumer	2007	Final
	3 2007 Cool Savings Rebate	Consumer	2007	Final
	9 2007 Aboriginal – Pilot	Consumer	2007	Final
	2007 Every Kilowatt Counts	Consumer		Final
	1 2007 peaksaver®	Consumer. Business		Final
	2 2007 Summer Savings	Consumer		Final
	3 2007 Affordable Housing - Pilot	Consumer		Final
	4 2007 Social Housing – Pilot	Consumer		Final
	2007 Energy Efficiency Assistance for Houses - Pilot	Consumer		Final
16	6 2007 Toronto Comprehensive	Business		Final
	2007 Electricity Retrofit Incentive Program	Business		Final
	3 2007 Demand Response 1	Industrial, Business		Final
	2007 Other Demand Response	Industrial, Business	2007	Final
20	2007 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2007	Final
	2007 Renewable Energy Standard Offer Subtotal	Consumer, Business, Industrial, Low-Income	2007	Final
007 :	Subtotal			
<b>007</b> : 21	Subtotal	Consumer	2008	Final
21 22	Subtotal 2008 Great Refrigerator Roundup 2008 Cool Savings Rebate	Consumer Consumer	2008 2008	Final Final
21 22 23	Subtotal 1/2008 Great Refrigerator Roundup 2/2008 Cool Savings Rebate 3/2008 Aboriginal	Consumer Consumer Consumer	2008 2008 2008	Final Final Final
21 22 23 24	Subtotal 1 2008 Great Refrigerator Roundup 2 2008 Cool Savings Rebate 2 2008 Aboriginal 2008 Aboriginal 2008 Summer Sweepstakes	Consumer Consumer Consumer Consumer	2008 2008 2008 2008 2008	Final Final Final Final
21 22 23 24 25	Subtotal 12008 Great Refrigerator Roundup 12008 Cool Savings Rebate 12008 Aboriginal 12008 Summer Sweepstakes 12008 Every Klowatt Counts Power Savings Event	Consumer Consumer Consumer Consumer Consumer	2008 2008 2008 2008 2008 2008	Final Final Final Final Final
21 22 23 24 25 26	Subtotal 1/2008 Great Refrigerator Roundup 2/2008 Cool Savings Rebate 3/2008 Aborginal 4/2008 Summer Sweepstakes 5/2008 Every Kilowatt Counts Power Savings Event 3/2008 peaksaver®	Consumer Consumer Consumer Consumer Consumer Consumer Consumer	2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final
21 22 23 24 25 26 27	Subtotal 12008 Great Refrigerator Roundup 22008 Cool Savings Rebate 22008 Aboriginal 12008 Summer Sweepstakes 12008 Every Klowatt Counts Power Savings Event 12008 Beeksaver® 12008 Electricity Retroff Incentive	Consumer Consumer Consumer Consumer Consumer Consumer Business Business	2008 2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final Final
21 22 23 24 25 26 27 28	Subtotal 12008 Great Refrigerator Roundup 2008 Cool Savings Rebate 2008 Aboriginal 2008 Summer Sweepstakes 2008 Every Kilowatt Counts Power Savings Event 12008 peaksaver® 2008 Electricity Retrofit Incentive 2008 Toronto Comprehensive	Consumer Consumer Consumer Consumer Consumer Consumer, Business Business Business Business	2008 2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final Final Final
21 22 23 24 25 26 27 28 29	Subtotal 12008 Great Refrigerator Roundup 12008 Col Savings Rebate 12008 Abonginal 12008 Summer Sweepstakes 12008 Every Kllowart Counts Power Savings Event 12008 Electricity Retrofit Incentive 12008 Electricity Retrofit Incentive 12008 Toronto Comprehensive 12008 High Performance New Construction	Consumer Consumer Consumer Consumer Consumer Consumer, Business Business Business Business Business	2008 2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final Final Final
21 22 23 24 25 26 27 28 29 30	Subtotal 12008 Great Refrigerator Roundup 22018 Cool Savings Rebate 32008 Aborginal 42008 Summer Sweepstakes 52008 Every Klowatt Counts Power Savings Event 52008 peaksaver® 72008 Electricity Retrofit Incentive 32008 Inconto Comprehensive 32008 High Performance New Construction 32008 Power Savings Blitz	Consumer Consumer Consumer Consumer Consumer Consumer, Business Business Business Business Business Business	2008 2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final Final Final Final
21 22 23 24 25 26 27 28 29 30 31	Subtotal           2008 Great Refrigerator Roundup           2008 Cool Savings Rebate           2008 Aborginal           4 2008 Every Kilowatt Counts Power Savings Event           2008 Electricity Retrofit Incentive           2008 Floating Comprehensive           2008 High Performance New Construction           2008 High Performance Seliz           2008 High Performance New Construction	Consumer Consumer Consumer Consumer Consumer Consumer Consumer, Business Business Business Business Business Business Business	2008 2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final Final Final Final Final
21 22 23 24 25 26 27 28 29 30 31 32	Subtotal 12008 Great Refrigerator Roundup 22008 Cool Savings Rebate 32008 Acorginal 12008 Summer Sweepstakes 12008 Every Klowatt Counts Power Savings Event 12008 peaksaver® 12008 Elevity Retroff Incentive 12008 Incentive Retroff Incentive 12008 Hold Savings Biltz 12008 Chiller Plant Re-Commissioning 12008 Power Savings Biltz 12008 Power Savings 12008 Power Saving 12008 Power 12008 Powe	Consumer Consumer Consumer Consumer Consumer Consumer, Business Business Business Business Business Business Business Business Business Business	2008 2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final Final Final Final Final Final Final
007 21 22 23 24 25 26 27 28 29 30 31 32 33	Subtotal           2008 Great Refrigerator Roundup           2008 Cool Savings Rebate           2008 Aboriginal           2008 Display           2008 Display           2008 Display           2008 Display           2008 Perplay           2008 Perplay           2008 Perplay           2008 Perplay           2008 Perplay           2008 Perplay           2008 Toronto Comprehensive           2008 Perplay           2008 P	Consumer Consumer Consumer Consumer Consumer Consumer Consumer Business Business Business Business Business Industrial, Business Industrial, Business	2008 2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final Final Final Final Final Final Final Final Final
211 222 233 244 255 266 277 285 295 300 311 322 333 34	Subtotal 12008 Great Refrigerator Roundup 22008 Cool Savings Rebate 22008 Aboriginal 2008 Aboriginal 2008 Summer Sweepstakes 22008 Every Klowatt Counts Power Savings Event 22008 Dever Klowatt Counts Power Savings Event 22008 Electric Vite Retroft Incentive 22008 Providity Retroft Incentive 22008 Providity Retroft Incentive 22008 Power Savings Blitz 12008 Chiller Plant Re-Commissioning 12008 Demand Response 1 2008 Demand Response	Consumer       Consumer       Consumer       Consumer       Consumer       Consumer       Business       Industrial, Business       Industrial, Business	2008 2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final Final Final Final Final Final Final Final Final
211 222 232 244 255 266 277 275 265 277 275 277 275 277 275 277 275 277 275 277 275 277 275 277 275 277 275 275	Subtotal 12008 Great Refrigerator Roundup 2008 Cool Savings Rebate 2008 Lool Savings Rebate 2008 Lool Summer Sweepstakes 12008 Every Rillwart Counts Power Savings Event 2008 Electricity Retrofit Incentive 2008 Electricity Retrofit Incentive 2008 Fligh Performance New Construction 2008 Power Savings Bitz 2008 Double Savings Bitz 2008 Double Plant Re-Commissioning 2008 Demand Response 1 2008 Dither Demand Response 3 2008 Linder Qustom	Consumer         Consumer         Consumer         Consumer         Consumer         Consumer         Business         Business         Business         Business         Business         Business         Industrial, Business         Industrial, Business         Industrial, Business         Consumer, Business, Industrial, Low-Income	2008 2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final Final Final Final Final Final Final Final Final
211 222 23 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	Subtotal 12008 Great Refrigerator Roundup 22008 Cool Savings Rebate 22008 Aboriginal 2008 Aboriginal 2008 Summer Sweepstakes 22008 Every Klowatt Counts Power Savings Event 22008 Dever Klowatt Counts Power Savings Event 22008 Electric Vite Retroft Incentive 22008 Providity Retroft Incentive 22008 Providity Retroft Incentive 22008 Power Savings Blitz 12008 Chiller Plant Re-Commissioning 12008 Demand Response 1 2008 Demand Response	Consumer       Consumer       Consumer       Consumer       Consumer       Consumer       Business       Industrial, Business       Industrial, Business	2008 2008 2008 2008 2008 2008 2008 2008	Final Final Final Final Final Final Final Final Final Final Final Final Final Final

| 2006         2007         2008           0.00         0.00         0.00           0.05         0.05         0.05           0.01         0.01         0.01  
   
  | 0.00 0.00 0<br>0.05 0.05 0   
   
   | 0.00 0.00 0<br>0.05 0.05 0  | 0.00 0.00   
   
   | 2015         2016           0.00         0.00           0.05         0.05           0.00         0.00   | Summer Peal           2017         2018           0.00         0.00           0.05         0.05           0.00         0.00   
   
   | Net           2019         2020           0.00         0.00           0.00         0.00           0.00         0.00  | 2021<br>0.00<br>0.00   | 2022         2023           0.00         0.00           0.00         0.00           0.00         0.00  | 0.00   | 2025         2026           0.00         0.00           0.00         0.00           0.00         0.00 
  | 2027<br>0.00<br>0.00<br>0.00   | 2028         2029           0.00         0.00           0.00         0.00           0.00         0.00  | 0.00   
   | 2031         2032           0.00         0.00           0.00         0.00           0.00         0.00  |
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0.02 0.02 0.02 1.80 1.80 1.80		
   
  | 0.02 0.02 0<br>0.00 0.00 0<br>0.08 0.08 0  
   
   | 0.02 0.02 0<br>0.00 0.00 0<br>0.08 0.07 0   | 0.00 0.00<br>0.00 0.00<br>0.05 0.05   
   
   | 0.00 0.00<br>0.00 0.00<br>0.05 0.05<br>0.00 0.00  | 0.00 0.00<br>0.00 0.00<br>0.05 0.05<br>0.00 0.00  
   
   | 0.00 0.00  | 0.00<br>0.00<br><b>0.00</b>  | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00   | 0.00<br>0.00<br><b>0.00</b>  | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00  
  | 0.00<br>0.00<br>0.00<br>0.00   | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00   | 0.00<br>0.00<br><b>0.00</b>  
   | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00   |
| 0.00         0.11         0.11           0.00         0.00         0.00           0.00         0.03         0.02           0.00         0.00         0.00           0.00         0.18         0.18   
   
  | 0.11         0.11         0           0.00         0.00         0           0.02         0.02         0           0.00         0.00         0           0.00         0.00         0  
   
   | 0.11         0.10         0           0.00         0.00         0           0.02         0.02         0           0.00         0.00         0           0.00         0.00         0   | 0.10         0.10           0.00         0.00           0.02         0.02           0.00         0.00           0.00         0.00   
   
   | 0.10         0.10           0.00         0.00           0.01         0.01           0.00         0.00           0.00         0.00   | 0.10         0.10           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00   
   
   | 0.10 0.10<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00  | 0.10<br>0.00<br>0.00<br>0.00<br>0.00   | 0.02         0.02           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00  | 0.02<br>0.00<br>0.00<br>0.00<br>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<br>0.00<br>0.00<br>0.00<br>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<br>0.00<br>0.00<br>0.00<br>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         0.00         0.00           0.00         0.01         0.01           0.00         0.03         0.03           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.01         0.00           0.00         0.00         0.00   
   
  | 0.01         0.01         0           0.03         0.03         0           0.00         0.00         0           0.00         0.00         0  
   
   | 0.01         0.01         0           0.03         0.03         0           0.00         0.00         0           0.00         0.00         0   | 0.01 0.01<br>0.03 0.03<br>0.00 0.00<br>0.00 0.00  
   
   | 0.00         0.00           0.01         0.01           0.03         0.03           0.00         0.00           0.00         0.00           0.00         0.00   | 0.00         0.00           0.00         0.00           0.03         0.03           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00   
   
   | 0.00 0.00<br>0.00 0.00<br>0.03 0.03<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00   | 0.00<br>0.03<br>0.00<br>0.00   | 0.00         0.00           0.00         0.00           0.03         0.03           0.00         0.00           0.00         0.00           0.00         0.00  | 0.00<br>0.03<br>0.00<br>0.00   | 0.00         0.00           0.00         0.00           0.03         0.00           0.00         0.00 
         0.00         0.00           0.00         0.00           0.00         0.00  | 0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>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         0.00           0.00         0.00  | 0.00<br>0.00<br>0.00<br>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         0.00           0.00         0.00  |
| 0.00 0.16 0.16<br>0.00 0.02 0.02<br>0.00 0.85 0.85<br>0.00 0.00 0.01   
   
  | 0.02 0.02 0<br>0.20 0.20 0   
   
   | 0.02 0.02 0<br>0.20 0.19 0  | 0.02 0.02<br>0.19 0.19  
   
   | 0.00 0.00<br>0.02 0.02<br>0.17 0.17<br>0.01 0.01  | 0.00 0.00<br>0.02 0.02<br>0.15 0.15<br>0.00 0.00  
   
   | 0.00 0.00<br>0.02 0.02<br>0.15 0.15<br>0.00 0.00   | 0.02<br>0.15   | 0.00 0.00<br>0.02 0.02<br>0.06 0.06<br>0.00 0.00   | 0.02   | 0.00 0.00<br>0.02 0.02<br>0.05 0.02<br>0.00 0.00  
  | 0.00 0.00 0.00 0.00  | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00   | 0.00   
   | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00   |
| 0.00         0.00         0.07           0.00         0.00         0.00           0.00         0.00         0.07           0.00         0.00         0.03           0.00         0.00         0.00   
   
  | 0.07         0.07         0           0.00         0.00         0         0           0.04         0.04         0         0           0.03         0.03         0         0           0.00         0.00         0         0  
   
   | 0.07         0.07         0           0.00         0.00         0           0.04         0.04         0           0.03         0.03         0           0.00         0.00         0   | 0.07 0.07<br>0.00 0.00<br>0.04 0.04<br>0.03 0.02<br>0.00 0.00   
   
   | 0.07         0.07           0.00         0.00           0.04         0.04           0.02         0.01           0.00         0.00   | 0.07 0.07<br>0.00 0.00<br>0.04 0.04<br>0.01 0.01<br>0.00 0.00   
   
   | 0.07 0.07<br>0.00 0.00<br>0.04 0.04<br>0.01 0.00<br>0.00 0.00  | 0.07<br>0.00<br>0.04<br>0.00<br>0.00   | 0.07         0.06           0.00         0.00           0.04         0.03           0.00         0.00           0.00         0.00  | 0.06<br>0.00<br>0.03<br>0.00<br>0.00   | 0.06         0.00           0.00         0.00           0.03         0.03           0.00         0.00 
         0.00         0.00  | 0.00<br>0.00<br>0.03<br>0.00<br>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         0.00  | 0.00<br>0.00<br>0.00<br>0.00<br>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         0.00  |
| 0.00 0.00 0.18<br>0.00 0.00 0.00<br>0.00 0.00 0.00<br>0.00 0.00  
   
  | 0.00         0.00         0           0.00         0.00         0           0.00         0.00         0           0.00         0.00         0           0.00         0.00         0  
   
   | 0.00         0.00         0           0.00         0.00         0           0.00         0.00         0           0.00         0.00         0           0.00         0.00         0   | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00  
   
   | 0.18         0.17           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           0.00         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   
   
   | 0.17 0.17<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00   | 0.00<br>0.00<br>0.00<br>0.00   | 0.17         0.17           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<br>0.00<br>0.00<br>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         0.00           0.00         0.00           0.00         0.00  | 0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>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         0.00           0.00         0.00  | 0.00<br>0.00<br>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         0.00           0.00         0.00  |
| 0.00         0.00         0.56           0.00         0.00         0.56           0.00         0.00         0.02           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.01   
   
  | 0.56         0.56         0           0.00         0.00         0           0.00         0.00         0           0.01         0.01         0  
   
   | 0.56 0.56 0<br>0.00 0.00 0<br>0.00 0.00 0<br>0.01 0.01 0  | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.01 0.01  
   
   | 0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.01           0.00         0.00   | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.01 0.01<br>0.00 0.00  
   
   | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.01 0.01<br>0.00 0.00   | 0.00<br>0.00<br>0.00<br>0.01   | 0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.01           0.00         0.00  | 0.00<br>0.00<br>0.00<br>0.01   | 0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00 
         0.01         0.01           0.00         0.00  | 0.00<br>0.00<br>0.00<br>0.01<br>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         0.00           0.00         0.00  | 0.00<br>0.00<br>0.00<br>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         0.00  |
| 0.00         0.00         1.76           1.88         2.73         4.50  
   
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   | 0.33 0.32<br>0.56 0.54  | 0.31 0.31<br>0.51 0.51  
   
   | 0.31 0.30<br>0.46 0.46   |  | 0.30         0.28           0.36         0.34  |  | 0.11 0.05<br>0.15 0.07  
  | 0.05   | 0.00 0.00<br>0.00 0.00   |  
   | 0.00 0.00<br>0.00 0.00   |
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| 2006 2007 2008   
   
  | 2009 2010 2  
   
   | 2011 2012 2   | 013 2014  
   
   | 2015 2016   | Summer Peak<br>2017 2018  
   
   | Net<br>Demand Savings (N<br>2019 2020  |  | 2022 2023  | 2024   | 2025 2026   
  | 2027   | 2028 2029  | 2030   
   | 2031 2032  |
| 0.89 0.89 0.89   
   
  | 0.89 0.89 0<br>10.67 10.67 10<br>1.27 1.27<br>3.34 3.34 3  
   
   | 0.00 0.00 0<br>0.67 10.67 10<br>1.27 0.00 0<br>3.34 3.34 0  | 0.00 0.00<br>0.67 10.67<br>0.00 0.00<br>0.00 0.00   
   
   | 2015         2016           0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           11         11   |   
   
   | CDemand Savings (N           2019         2020           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           0.00         0.00   | 2021<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00   | 2022         2023           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         0  | 0.00<br>0.00<br>0.00<br>0.00   | 2025         2026           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         0           0         0  | 2027<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00   | 2028         2029           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           0.00         0.00           0         0  | 0.00<br>0.00<br>0.00<br>0.00<br>0.00   
   | 2031         2032           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         0  |
| 0.89         0.89         0.89           10.67         10.67         10.67           1.27         1.27         1.27           3.34         3.34         3.34           266.00         266.00         266.00           282         282         282           0.00         1.54         1.54           0.00         1.94         1.982           0.00         0.96         0.96           0.00         5.07         4.59   
   
  | 0.89         0.89         0           10.67         10.67         10           1.27         1.27         1           3.34         3.34         3.34           0.00         0.00         0           16         16           1.54         1.54           19.82         19.82           0.96         0.96           4.59         4.59  
   
   | 0.00 0.00 0.00 0.07 10.67 10.67 10.77 10.77 10.334 3.34 0.00 0.00 0.00 0.00 0.00 0.00   | 0.00         0.00           0.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           1.06         1.36           1.36         1.36           0.69         1.869           0.00         0.00   
   
   | 0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00   | 2017         2018           0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00   
   
   | CDemand Savings (N           2019         2020           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           0.00         0.00   | 2021<br>0.00<br>0.00<br>0.00<br>0.00<br>0<br>0<br>0<br>18.69<br>0.00<br>18.69<br>0.00<br>0.00<br>0.00<br>0.00<br>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<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>3.15<br>0.00<br>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<br>0.00<br>0.00<br>0.00<br>0.00   | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00  | 0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0  
   | 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  |
|  
   
  | 0.89         0.89         0           10.67         10.67         10.67           1.27         1.27         1.27           3.34         3.34         0.00           0.00         0.00         1.64           16         16         16           1.54         1.54         1.982           1.982         19.82         19.82           1.32         13.32         13.22           0.31         0.31         0.31           0.31         0.31         0.31           0.50         0.50         0.50           0.50         0.50         0.50   
   
   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  | 0.00         0.00           0.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           1.06         1.36           1.36         1.36           3.69         18.69           0.00         0.00           3.21         13.32           0.00         0.00           3.31         0.31           5.50         0.50           0.50         0.50  
   
   | 0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           1.01         1.01           1.02         1.02           1.03         18.69           0.00         0.00           1.12         1.12           1.32         13.32           0.30         0.30           0.31         0.31           0.31         0.31           0.40         0.50   | 2017         2018           0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           0.01         11           11         11           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.00           0.02         0.03           0.31         0.31           0.00         0.00           0.00         0.00           0.00         0.00   
   
   | Demand Savings (M           2019         2020           0.00         0.00           0.05         0.50           0.05         0.50           0.00         0.00  | 2021<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>18.69<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.0000<br>0.00000<br>0.00000<br>0.000000<br>0.00000000 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   | 0.00         0.00         0           0.67         10.67         10           1.27         0.00         10           3.41         3.44         1.4           1.51         1.4         1.56           1.52         1.66         14           1.54         1.36         14           9.82         18.69         18           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.33         0.33.1         0.00           0.90         0.00         0.00           0.90         0.00         0.00           0.90         0.00         0.00           0.00         0.00         0.00  | 0.00         0.00           0.67         10.67           0.00         0.00           0.00         0.00           0.01         0.00           1.02         1.36           1.36         1.36           3.69         18.69           1.00         0.00           0.00         0.00           3.32         13.32           0.00         0.00           3.31         1.40           1.40         1.40           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00  
   
   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  | 2017         2018           0.00         0.00           16.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.00           0.00         0.00           0.00         0.00           11         11           0.00         0.00           0.00         0.00           0.01         0.00           0.05         0.05           0.31         0.31           0.50         0.55   
   
   | Command Savings (M           2019         2020           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           0.00         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           0.01         0.02           0.02         0.03           0.031         0.31           0.050         0.55   | 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| 0.89         0.89         0.89           10.67         10.67         10.67           1.27         1.27         1.27           3.34         3.34         3.34           266.00         266.00         266.00           282         282         282           0.00         1.54         1.54           0.00         1.54         1.54           0.00         5.07         4.59           0.00         5.07         4.59           0.00         5.07         4.59           0.00         5.07         4.59           0.00         5.07         4.59           0.00         5.07         4.59           0.00         5.07         4.59           0.00         1.32         13.32           0.00         4.50         4.50           0.00         1.40         1.40           0.00         1.40         1.40           0.00         1.40         1.40           0.00         1.40         51.40           0.00         1.95         1.95           0         300         300           0.00         0.00         3.67  <  
   
  | 0.89         0.89         0           10.67         10.67         10           1.27         1.27         1.27           1.27         1.27         1.27           1.27         1.27         1.27           3.34         3.34         3.44           0.00         0.00         0.00           16         16         16           1.54         1.54         1.54           1.52         1.82         19.82           1.3.2         13.32         13.32           0.00         0.00         0.00           0.00         0.00         0.00           0.31         0.31         0.31           0.50         0.50         0.50           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           1.86         1.80         1.80           1.95         1.95         1.95           1.482         1.482         14.82           0.00         0.00         0.00           0.00         0.00         0.00 <t< td=""><td>0.00         0.00         0           0.67         10.67         10           1.27         0.00         10           3.41         3.44         1.4           1.51         14         1.51           1.5         1.5         1.4           1.54         1.36         1           9.82         18.69         18           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.33         0.33.2         13           0.00         0.00         0.00           0.31         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           0.00         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         0.00           1.86         1.95         1           1.</td><td>0.00         0.00           0.67         10.67           0.00         0.00           0.00         0.00           0.01         0.00           0.02         0.00           0.03         0.00           0.04         0.00           0.05         0.00           0.06         0.00           0.07         0.08           0.08         1.36           3.69         18.69           3.00         0.00           0.00         0.00           0.01         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         0.00           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         0.00           0.00         0.00           0.00         0.00           0.00&lt;</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>2017         2018           0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           11         11           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.31         0.31           0.50         0.55           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           0.00         0.00           0.00         0.00           0.00         0.00</td><td>Demand Savings (M           2019         2020           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           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.00           0.02         0.00           0.03         0.00           0.04         0.00           0.05         0.00           0.01         0.02           0.02         0.02           0.03         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00</td><td>2021<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00</td><td><math 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        0.00           0.00         0.00</td></t<> | 0.00         0.00         0           0.67         10.67         10           1.27         0.00         10           3.41         3.44         1.4           1.51         14         1.51           1.5         1.5         1.4           1.54         1.36         1           9.82         18.69         18           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.33         0.33.2         13           0.00         0.00         0.00           0.31         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           0.00         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         0.00           1.86         1.95    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  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  | 2017         2018           0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           11         11           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.31         0.31           0.50         0.55           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           0.00         0.00           0.00         0.00           0.00         0.00  
   
  | Demand Savings (M           2019         2020           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           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.00           0.02         0.00           0.03         0.00           0.04         0.00           0.05         0.00           0.01         0.02           0.02         0.02           0.03         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00         0.02           0.00 | 2021<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00   | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$  |
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  | 0.89         0.89         0           10.67         10.67         10.67           1.27         1.27         1.27           3.34         3.34         3.34           0.00         0.00         0.00           16         16           1.54         1.54           1.98.2         19.82           13.32         13.32           13.32         13.32           0.00         0.00           0.31         0.31           0.00         0.00           0.30         0.50           0.50         0.50           0.60         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         0.00           0.00         0.00           0.367         3.67           3.67         3.67           3.67         3.67           3.67         3.67           3.67         3.67           3.00         10.01           0.03   
   
   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  | 0.00         0.00           0.07         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           1.1         11           1.36         1.36           3.89         18.69           0.00         0.00           0.00         0.00           0.01         0.00           0.01         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         0.00           0.00         0.00           0.00         0.00           0.42         42           3.56         3.56           5.67         3.40           0.53         0.34           0.547         5.47           5.47         5.47           3.56         0.36   
   
   | 0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.00           0.00         0.00           0.01         0.00           0.02         0.00           11         11           1.04         0.00           1.12         1.12           1.32         13.32           0.00         0.00           0.01         0.00           0.02         0.00           0.03         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         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.98           10.27         5.32           0.36         0.36           | 2017         2018           0.00         0.00           0.01         0.00           0.00         0.00           0.00         0.00           0.01         0.00           0.02         0.00           0.00         0.00           0.01         0.00           0.02         0.00           0.03         0.00           0.04         0.00           0.05         0.05           0.05         0.05           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           0.00         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           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00 <td>Demand Savings (M           2019         2020           0.00         0.00           0.00</td> <td>2021<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>18.69<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.03<br/>0.34<br/>0.36</td> <td>0.00 0.00<br/>0.00 0.00<br/>0.00 0.00<br/>0.00 0.00<br/>0.00 0.00<br/>0 0 0<br/>0 0 9<br/>9 86<br/>9 577<br/>4 489<br/>0 .00 0 0.00<br/>0 .36 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0         0           0         0           0         0           0.00         0.0</td>
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          0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00</td> | Demand Savings (M           2019         2020           0.00         0.00           0.00 | 2021<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>18.69<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.03<br>0.34<br>0.36  | 0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0.00 0.00<br>0 0 0<br>0 0 9<br>9 86<br>9 577<br>4 489<br>0 .00 0 0.00<br>0 .36 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0.00<br>0.00<br>0.00<br>0.00<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0         0           0         0           0         0           0.00         0.0   |
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| 0.00         0.00           0.00 |
| 0.89         0.89         0.89           10.67         10.67         10.67           1.27         1.27         1.27           3.34         3.34         3.34           266.00         266.00         266.00           282         282         282           0.00         1.54         1.54           0.00         1.54         1.54           0.00         1.54         1.54           0.00         1.66         0.96           0.00         5.07         4.59           0.00         0.31         3.31           0.00         1.3.21         3.39           0.00         1.40         1.40           0.00         0.50         0.50           0.00         13.090         13.090           0.00         13.090         130.90           0.00         13.090         130.90           0.00         51.40         26.40           0.00         3.67         9.95           0         300         300           0.00         0.00         3.67           0.00         0.00         3.67           0.00         0.00         3.60 <td>0.89         0.89         0           10.67         10.67         10.67           1.27         1.27         1.27           3.34         0.00         0.00           16         16         16           1.54         1.54         1.54           1.82         19.82         19.82           1.32         13.32         13.22           0.00         0.00         0.00           0.31         0.31         0.31           0.30         0.30         13.21           1.80         1.40         1.40           0.00         0.00         0.00           0.30         0.30         13.32           1.80         1.80         1.80           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.01         10.01         11           10.34         0.34         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.34         0.34         0.00</td> <td>0.00         0.00         0           0.67         10.67         10.67         11           1.27         0.00         0         0           3.34         3.34         0         0         0           3.34         3.34         0         0         0         0         0           1.51         14         1</td> <td>0.00         0.00           0.07         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           0.01         0.00           0.02         0.00           0.03         0.00           0.00<!--</td--><td>0.00         0.00           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           1.1         11           1.04         0.00           1.12         1.12           1.32         13.32           0.00         0.00           0.31         0.31           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           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           1.482         1.482           1.482         1.482           1.482         1.482           1.485         3.405           3.405         3.405</td><td>2017         2018           0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.00           0.00         0.00           0.00         0.00           11         11           0.00         0.00           0.05         0.05           0.05         0.05           0.00         0.00           0.01         0.00           0.02         0.05           0.031         0.31           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           0.00         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           0.00         0.00           0.22<td>Demand Savings (M           2019         2020           0.00         0.00           1.95         1.95           2.2         2.22           0.00         0.00           5.2         5.22           2.03         0.96           9.86         9.86           4.87         4.77           0.34         0.33           0.36</td><td>2021<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.00 0.00<br/>0.00
0.00</td><td>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00</td><td>0.00 0.00<br/>0.00 0.00</td><td>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00</td><td>0.00         0.00           0.00</td></td></td> | 0.89         0.89         0           10.67         10.67         10.67           1.27         1.27         1.27           3.34         0.00         0.00           16         16         16           1.54         1.54         1.54           1.82         19.82         19.82           1.32         13.32         13.22           0.00         0.00         0.00           0.31         0.31         0.31           0.30         0.30         13.21           1.80         1.40         1.40           0.00         0.00         0.00           0.30         0.30         13.32           1.80         1.80         1.80           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.01         10.01         11           10.34         0.34         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.34         0.34         0.00   
   
  | 0.00         0.00         0           0.67         10.67         10.67         11           1.27         0.00         0         0           3.34         3.34         0         0         0           3.34         3.34         0         0         0         0         0           1.51         14         1 | 0.00         0.00           0.07         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           0.01         0.00           0.02         0.00           0.03         0.00           0.00 </td <td>0.00         0.00           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           1.1         11           1.04         0.00           1.12         1.12           1.32         13.32           0.00         0.00           0.31         0.31           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           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           1.482         1.482           1.482         1.482           1.482         1.482           1.485         3.405           3.405         3.405</td> <td>2017         2018           0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.00           0.00         0.00           0.00         0.00           11         11           0.00         0.00           0.05         0.05           0.05         0.05           0.00         0.00           0.01         0.00           0.02         0.05           0.031         0.31           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           0.00         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           0.00         0.00           0.22<td>Demand Savings (M           2019         2020           0.00         0.00           1.95         1.95           2.2         2.22           0.00         0.00           5.2         5.22           2.03         0.96           9.86         9.86           4.87         4.77           0.34         0.33           0.36</td><td>2021<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.00 0.00<br/>0.00 0.00</td><td>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00</td><td>0.00 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0.00</td><td>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00</td><td>0.00         0.00           0.00</td></td> | 0.00         0.00           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           1.1         11           1.04         0.00           1.12         1.12           1.32         13.32           0.00         0.00           0.31         0.31           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           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           1.482         1.482           1.482         1.482           1.482         1.482           1.485         3.405           3.405         3.405 | 2017         2018           0.00         0.00           10.67         10.67           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.00           0.00         0.00           0.00         0.00           11         11           0.00         0.00           0.05         0.05           0.05         0.05           0.00         0.00           0.01         0.00           0.02         0.05           0.031         0.31           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           0.00         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           0.00         0.00           0.22 <td>Demand Savings (M           2019         2020           0.00         0.00           1.95         1.95           2.2         2.22           0.00         0.00           5.2         5.22           2.03         0.96           9.86         9.86           4.87         4.77           0.34         0.33           0.36</td> <td>2021<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00</td> 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<td>0.00         0.00           0.00</td>   | Demand Savings (M           2019         2020           0.00         0.00           1.95         1.95           2.2         2.22           0.00         0.00           5.2         5.22           2.03         0.96           9.86         9.86           4.87         4.77           0.34         0.33           0.36   |
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												N	et													
											Ann	ual Energy	Savings (I	/Wh)												
2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
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680 52	680 52	680 52	680 52	680 52	0 52	0	0	0 52	0	0 52	0	0 52	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28	28	28	28	28	28	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1,103	1,103	1.103	1.103	1.103	1.103	1,103	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
1,862	1,862	1,862	1,862	1,862	1,182	1,154	52	52	52	52	52	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	61	61	61	61	61	60	60	60	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	163	163	163	163	163	157	157	157	157	157	157	157	157	157	157	16	16	16	0	0	0	0	0	0	0	0
0	0 713	0 704	0 704	704	0	0 675	0	0 675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	/13	704	0	704	704	0/5	675 0	6/5	55	55 0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0
0	330	330	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	121	121	121	121	121	121	121	121	121	121	121	121	121	121	0	0	0	0	0	0	0	0	0	0	0	0
0	64	64	64	64	64	64	64	64	64	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	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	23	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	23	1.597	1.267	23 1.267	23 1.267	23 1.232	23 1.232	23 1.232	23 602	23 551	23 443	23 443	23 443	23. 443	23 322	23 176	23 173	23 173	23 154	23	0	0	0	0	0	0
	1,000	1,331	1,207	1,207	1,207	1,232	1,232	1,232	002	331	443	443	443	443	322	170	173	173	1.04	23		0	U	U	0	0
0	0	114	114	114	114	114	114	114	114	90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	91	91	91	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	263	95	95	95	95	95	95	95	52	52	39	39	39	35	33	32	32	32	32	32	0	0	0	0	0
0	0	587	585	585	585	496	496	404	335	212	209	171	171	163	163	163	157	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	1,367 0	1,367	1,367	1,367	1,367	1,367	1,367	1,367	1,255	1,255	1,255	1,255	1,255	1,255	1,255	1,218	0	0	0	0	0	0	0	0	0
0	0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	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	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	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	0	0	0	0	0
0	0	2,461	0 2,291	2,291	0 2,291	2,202	2,202	2,110	2,041	1,739	1,646	0	1,596	1,587	1,583	1,579	0	137	137	46	46	0	0	0	0	0
U	0	2,401	2,291	2,291	2,231	2,202	2,202	2,110	2,041	1,735	1,040	1,550	1,090	1,307	1,303	1,375	1,311	131	137	40	40	U	U	0	0	0
1,862	3,468	5,920	5,420	5,420	4,740	4,588	3,485	3,393	2,694	2,343	2,141	2,091	2,039	2,030	1,905	1,755	1,683	309	291	68	46	0	0	0	0	0
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												An	nual Energ	y Savings (I	AWb)												
	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
	2000	2001	2000	2000	2010	2011	2012	2010	2014	20.0	2010	2011	2010	2010	2020	2021		2020	2024	2020	2020	2021	2020	2020	2000	200.	2002
136	6.671.67	36.671.67	136.671.67	136.671.67	136.671.67	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	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	,417.00	10,417.00	10,417.00	10,417.00	10,417.00	10,417.00	10,417.00		10,417.00		10,417.00	10,417.00		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	0.00
ŧ	5,595.21	5,595.21	5,595.21	5,595.21	5,595.21	5,595.21	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	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22'	,722.84 2	221,722.84	221,722.84	221,722.84	221,722.84	221,722.84	221,722.84	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	0.00	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	0.00	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	0.00	0.00	0.00	0.00	0.00
	374,407	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	0	0	0	0	0	0	0	0	0	0
	0	13,539	13,539	13,539	13,539	13,539	13,460	13,460	13,460	10,919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	30,191	30,191	30,191	30,191	30,191	29,153	29,153	29,153	29,153	29,153	29,153	29,153	29,153	29,153	29,153	2,888	2,888	2,888	0	0	0	0	0	0	0	0
	0	19,797	19,797	19,797	19,797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	132,041	130,440	130,440	130,440	130,440	124,914	124,914	124,914	10,145	10,145	1,912	1,912	1,912	1,912	1,912	1,142	518	518	0	0	0	0	0	0	0	0
	0	81.000	81.000	0	0	0	0	0	0	0	0	0	0	<u> </u>	0	0	0	0	0		0	0	0	0	0	0	0
	0	4.254	4.254	4.254	4.254	4.254	4,254	4.254	4.254	4.254	4.254	4.254	4.254	4.254	4.254	0		0	0	0	0	0	0	0	0	0	
	0	4,254	4,254	4,254	4,254	4,254	4,254	11,900	4,254	11,900	4,254	4,254	4,254	4,254	4,254	0	0	0	0	0	0	0	0	0	0	0	
	0	2.300	2,300	2,300	2,300	2,300	2,300	2,300	2,300	2,300	2,300	2,300	2.300	2.300	2,300	2.300	2,300	2.300	2.300	2,300	0	0	0	0	0	0	
	0	165.690	165.690	165.690	165.690	165.690	2,500	2,000	2,500	2,000	2,500	2,500	2,000	2,500	2,500	2,500	2,500	2,000	2,000	2,000	0	0	0	0	0	0	0
-	0	5,000	5,000	5,000	5,000	5,000	5,000	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	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	8,607	0	0	0	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	14,313	14,313	10,907	8,607	0	0	0	0	0	0
												-		-		_			-					-			
	0	0	34,024	34,024	34,024	34,024	33,911 23.393	33,911	33,911	33,911	26,840	23.393	23.393	0	0	23.393	0	0	0	10.055	0	0	0	0	0	0	0
	0	0	23,393	23,393	23,393	23,393	23,393	23,393	23,393	23,393	23,393	23,393	23,393	23,393	23,393	23,393	23,393	18,655	18,655	18,655	0	0	0	0	0	0	0
	0	0	37.551	13.550	13.550	13.550	13,550	13.550	13,550	13,550	7,423	7,423	5.625	5,625	5,625	4.976	4,745	4.512	4,512	4,512	4,512	4.512	0	0	0	0	0
	0	0	118,754	118,237	118,237	118,237	100,356	100,356	81,735	67,824	42,822	42,276	34,667	34,667	32,884	32,884	32,884	31,656	4,512	4,312	4,312	4,512	0	0	0	0	0
	0	0	681	681	681	681	681	681	681	681	681	681	681	681	681	32,004	32,004	0	0	0	0	0	0	0	0	0	0
	0	0	54.593	54,593	54.593	54,593	54.593	54.593	54.593	54,593	50,140	50.140	50.140	50,140	50,140	50,140	50,140	48.635	0	0	0	0	0	0	0	0	0
	0	0	58.059	58.032	57,546	57,546	57,546	57.364	57,364	57,364	52,847	40,202	40,178	40,178	39,474	39,474	39,474	38,766	6,885	6,885	6,885	6.885	0	0	0	0	0
	0	0	287	287	287	287	287	287	287	287	287	287	287	287	287	287	0	0	0	0	0	0	0	0	0	0	0
	0	0	3,205	3,205	2,627	2,627	2,627	2,627	2,627	2,606	2,606	2,606	2,606	2,606	2,606	2,606	2,606	63	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	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	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	2,118	0	0	0	0	0
	0	0	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	27,498	0	0	0	0	0
	0	0	360,162	335,617	334,553	334,553	316,559	316,378	297,758	283,825	236,654	196,624	187,191	187,191	184,705	183,376	182,857	171,903	59,667	59,667	41,012	41,012	0	0	0	0	0
	374.407	040 725	1,207,285	1 101 741	1 100 677	944.208	748.286	521.382	502 761	271 510	313.429	252 265	243,833	233.416	220 020	225.346	197.794	186.216	73.980	70.574	49.619	41.012	0	0	0	0	0
	3/4,40/	040,725	1,201,205	1,101,741	1,100,077	344,200	140,200	321,302	302,701	3/1,519	313,429	233,205	243,033	233,410	230,930	223,340	157,794	100,210	13,900	10,574	49,019	41,012	U	U	U		U

2006 2007	2008 2009	2010	2011	2012	2013	2014	2015	2016	Sum 2017	mer Peak 2018	Gross Demand Sa 2019	/ings (MW) 2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031 203
0.00         0.00           0.06         0.06           0.01         0.01           0.02         0.02           1.80         1.80           2         2	0.00         0.00           0.06         0.06           0.01         0.01           0.02         0.02           1.80         0.00           2         0	0.00 0.06 0.01 0.02 0.00 0	0.00 0.06 0.01 0.02 0.00 <b>0</b>	0.00 0.06 0.00 0.02 0.00 <b>0</b>	0.00 0.06 0.00 0.00 0.00 0.00	0.00 0.06 0.00 0.00 0.00 0.00	0.00 0.06 0.00 0.00 0.00 0	0.00 0.06 0.00 0.00 0.00 0.00	0.00 0.06 0.00 0.00 0.00 0.00	0.00 0.06 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	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 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0
0.00         0.02           0.00         0.21           0.00         0.00           0.00         0.00           0.00         1.53           0.00         0.01           0.00         0.01           0.00         0.01           0.00         0.01           0.00         0.01           0.00         0.01           0.00         0.01           0.00         0.01           0.00         0.01           0.00         0.31           0.00         0.16           0.02         0	0.02 0.02 0.21 0.21 0.00 0.00 0.03 0.03 0.00 0.00 1.53 0.00 0.00 0.00 0.00 0.00 0.01 0.01 0.03 0.03 0.00 0.00 0.00 0.00	0.02 0.21 0.00 0.03 0.00 0.00 0.00 0.01 0.03 0.00 0.00	0.02 0.21 0.00 0.03 0.00 0.00 0.00 0.00 0.00 0.0	0.02 0.18 0.00 0.03 0.00 0.00 0.00 0.01 0.03 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.02 0	0.02 0.18 0.00 0.03 0.00 0.00 0.00 0.00 0.00 0.0	0.02 0.18 0.00 0.03 0.00 0.00 0.00 0.00 0.00 0.0	0.01 0.18 0.00 0.01 0.00	0.00 0.18 0.00 0.01 0.00 0.00 0.00 0.01 0.03 0.00	0.00 0.18 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.18 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.18 0.00	0.00 0.18 0.00	0.00 0.18 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.03 0.00	0.00 0.03 0.00	0.00 0.03 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00	0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0         00.0
0,00 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,0	2         0.02           0.02         0.02           0.13         0.13           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           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.01         0.00           0.01         0.01           0.02         1           6         2	0.02 0.13 0.00 0.05 0.07 0.00	0.02 0.13 0.00 0.05 0.00 0.05 0.00	0.02 0.13 0.00 0.05 0.07 0.00 0.00 0.00 0.00 0.00	0.02 0.13 0.00 0.05 0.07 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 1 1	0.02 0.13 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.0	0.02 0.13 0.00 0.05 0.05 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 1 1	0.02 0.13 0.00 0.05 0.04 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 1 1 1	0.00 0.13 0.00 0.05 0.03 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1 1	0.00 0.13 0.00 0.05 0.03 0.00 0.00 0.00 0.00 0.0	0.00 0.13 0.00 0.05 0.03 0.00	0.00 0.13 0.00 0.05 0.01 0.00 0.00 0.00 0.00 0.00	0.00 0.13 0.00 0.05 0.01 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1 1	0,00 0,13 0,00 0,05 0,01 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 0,00 0,00 0,00 0,01 0,00 0,01 0,00	0.00 0.10 0.00 0.04 0.01 0.00 0.00 0.00	0.00 0.10 0.00 0.04 0.00	0.00 0.10 0.00	0.00 0.00	0.00 0.00 0.04 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0.0         00.0           0         00.0           0         00.0
		•									Gross Demand Sa	vings (MW)			• 								
0.990         0.990           11.856         11.856           1.409         1.409           3.707         3.707	2008         2009           0.990         0.990           11.856         11.856           1.409         1.409           3.707         3.707           36.000         0.000           284         18	2010 0.990 11.856 1.409 3.707 0.000 18	2011 0.000 11.856 1.409 3.707 0.000 17	2012 0.000 11.856 0.000 3.707 0.000 16	2013 0.000 11.856 0.000 0.000 0.000 12	2014 0.000 11.856 0.000 0.000 0.000 12	2015 0.000 11.856 0.000 0.000 0.000 12	2016 0.000 11.856 0.000 0.000 0.000 12	2017 0.000 11.856 0.000 0.000 0.000 12	2018 0.000 11.856 0.000 0.000 0.000 12	2019 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0	2020 0.000 0.000 0.000 0.000 0.000 0.000	2021 0.000 0.000 0.000 0.000 0.000 0.000	2022 0.000 0.000 0.000 0.000 0.000 0.000	2023 0.000 0.000 0.000 0.000 0.000 0.000 0.000	2024 0.000 0.000 0.000 0.000 0.000 0.000	2025 0.000 0.000 0.000 0.000 0.000 0.000	2026 0.000 0.000 0.000 0.000 0.000 0.000	2027 0.000 0.000 0.000 0.000 0.000 0.000	2028 0.000 0.000 0.000 0.000 0.000 0.000	2029 0.000 0.000 0.000 0.000 0.000 0.000	2030 0.000 0.000 0.000 0.000 0.000 0	2031 203 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00
0.00 0.96 0.00 7.34 0.00 14.80 0.00 375.00 3 0.00 0.31 0.00 1.40 0.00 0.50	3.79         3.79           39.73         39.73           0.96         0.96           6.48         6.48           14.80         14.80           175.00         0.00           0.31         0.31           1.40         1.40           0.50         0.50           45.44         145.44           2.00         2.00	3.79 39.73 0.96 6.48 14.80 0.00 0.31 1.40 0.50 145.44 2.00	3.79 39.73 0.00 6.48 14.80 0.00 0.31 1.40 0.50 145.44 2.00	3.36 32.53 0.00 6.48 14.80 0.00 0.31 1.40 0.50 0.00 0.00	3.36 32.53 0.00 6.48 14.80 0.00 0.31 1.40 0.50 0.00 0.00	3.36 32.53 0.00 6.48 14.80 0.00 0.31 1.40 0.50 0.00 0.00	2.65 32.53 0.00 2.00 14.80 0.00 0.31 1.40 0.50 0.00 0.00	0.00 32.53 0.00 2.00 14.80 0.00 0.31 1.40 0.50 0.00 0.00	0.00 32.53 0.00 0.07 14.80 0.00 0.31 0.00 0.50 0.00 0.00	0.00 32.53 0.00 14.80 0.07 14.80 0.31 0.00 0.31 0.00 0.50 0.00 0.00	0.00 32.53 0.00 0.07 0.00 0.31 0.00 0.50 0.00 0.00	0.00 32.53 0.00 0.07 0.00 0.31 0.00 0.50 0.00 0.50	0.00 32.53 0.00 0.07 0.00 0.00 0.00 0.00 0.00 0.50 0.00 0.0	0.00 5.51 0.00 0.07 0.00 0.00 0.00 0.00 0.00 0.50 0.00 0.0	0.00 5.51 0.00 0.02 0.00 0.00 0.00 0.00 0.50 0.00 0.00 0.00 0.00	0.00 5.51 0.00 0.02 0.00 0.00 0.00 0.00 0.50 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0           0.00         00.0
0.00 2.00 0.00 51.40	2.00         2.00           51.40         0.00           26.40         0.00           1.95         1.95           670         217	0.00 0.00 1.95 <b>217</b>	0.00 0.00 1.95 <b>216</b>	0.00 0.00 1.95 61	0.00 0.00 1.95 61	0.00 0.00 1.95 61	0.00 0.00 1.95 56	0.00 0.00 1.95 <b>54</b>	0.00 0.00 1.95 <b>50</b>	0.00 0.00 1.95 <b>50</b>	0.00 0.00 1.95 <b>35</b>	0.00 0.00 1.95 <b>35</b>	0.00 0.00 1.95 <b>35</b>	0.00 0.00 1.95 <b>8</b>	0.00 0.00 1.95 8	0.00 0.00 1.95 <b>8</b>	0.00 0.00 1.95 <b>2</b>	0.00 0.00 1.95 <b>2</b>	0.00 0.00 0.00 0	0.00 0.00 0.00 <b>0</b>	0.00 0.00 0.00 <b>0</b>	0.00 0.00 0.00 0	0.00 0.0 0.00 0.0 0 0

2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	Ann 2017	Gi ual Energy 2018	ross / Savings ( 2019		2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031 20
755	755	755	755	755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 1,225	31 1,225 0	31 1,225 0	31 1,225 0	31 1,225 0	31 1,225 0	0 1,225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2,069	2,069	2,069	2,069	2,069	1,314	1,283	58	58	58	58	58	58	0	0	0	0	0	0	0	0	0	0	0	0	0
0	151 310 0	151 310 0	151 310 0	151 310 0	151 310 0	151 275 0	151 275 0	151 275 0	128 275 0	0 275 0	0 275 0	0 275 0	0 275 0	0 275 0	0 275 0	0 27 0	0 27 0	0 27 0	0 0 0	0	0 0 0	0	0 0 0	0 0 0	0 0 0
0 0 0	1,011 0 2,750	995 0 2,750	995 0 0	995 0 0	995 0 0	894 0	894 0 0	894 0 0	97 0 0	97 0 0	17 0 0	17 0 0	17 0 0	17 0 0	17 0 0	10 0 0	4 0 0	4 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
0	121 64 132	121 64 132	121 64 132	121 64 132	121 64 132	121 64 132	121 64 132	121 64 132	121 64 132	121 64 132	121 0 132	121 0 132	121 0 132	121 0 132	0 0 132	0 0 132	0 0 132	0 0 132	0 0 132	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 23	0 23	0 23	0 23	0 23	0 23	0 23	0	0 23	0 23	0 23	0 23	0	0 23	0 23	0 23	0 23	0 23	0 23	0 23	0	0	0	0	0
0	<b>4,561</b>	4,546 211	1,796 211	1,796 211	1,796 211	1,659 209	<b>1,659</b> 209	1,659 209	839 209	711 164	<b>567</b>	567 0	<b>567</b>	567 0	<b>446</b> 0	<b>191</b> 0	<b>185</b> 0	185 0	154 0	<b>23</b>	0	0	0	0	0
0	0 0 0	199 0 337	199 0 122	199 0 122	199 0 122	199 0 122	199 0 122	199 0 122	199 0 122	199 0 67	199 0 67	199 0 51	199 0 51	199 0 51	199 0 45	199 0 43	159 0 41	159 0 41	159 0 41	0 0 41	0 0 41	0 0 0	0 0 0	0 0 0	0 0 0 0
0	0	1,456 0 2,760	1,449 0 2,760	1,449 0 2,760	1,449 0 2,760	1,220 0 2,760	1,220 0 2,760	1,014 0 2,760	830 0 2,760	594 0 2,535	588 0 2,535	499 0 2,535	499 0 2,535	478 0 2,535	478 0 2,535	478 0 2,535	465 0 2,459	0	0 0 0	0	0 0 0	0	0	0	0
0	0	0 2 0	0 2 0	0 2 0	0 2 0	0 2 0	0 2 0	0 2 0	0 2 0	0 2 0	0 2 0	0 2 0	0	0 2 0	0 2 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	0	0	0	0
0 0 0	0 0 0	14 0 4,980	14 0 4,757	14 0 4,757	14 0 4,757	14 0 <b>4,526</b>	14 0 4,526	14 0 4,320	14 0 <b>4,137</b>	14 0 3,575	14 0 <b>3,404</b>	14 0 3,299	14 0 <b>3,299</b>	14 0 3,279	14 0 3,273	14 0 3,269	14 0 3,137	14 0 213	14 0 <b>213</b>	14 0 54	14 0 54	0 0 0	0 0 0	0	0 0 0
2,069	6,630	11,594	8,622	8,622	7,867	7,468	6,243	6,037	5,033	4,343	4,029	3,924	3,866	3,846	3,719	3,460	3,322	398	368	77	54	0	0	0	0
												6	70SS												
2006	2007	2008								004.0	Ann 2017	ual Energy		(MWh) 2020	2021	2022	0000	0004							
	2007	2000	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031 20
151,857 11,574	151,857 11,574	151,857 11,574	151,857 11,574	151,857 11,574	0 11,574	0 11,574	0 11,574	2014 0 11,574	2015 0 11,574	0	0	0 11,574	0	0	0	0	0	0	0	0	0	2028 0	0	0	0
11,574 6,217 246,359 0	151,857 11,574 6,217 246,359 0	151,857 11,574 6,217 246,359 0	151,857 11,574 6,217 246,359 0	151,857 11,574 6,217 246,359 0	0 11,574 6,217 246,359 0	0 11,574 0 246,359 0	0 11,574 0 0 0	0 11,574 0 0 0	0 11,574 0 0	0 11,574 0 0	0 11,574 0 0	0 11,574 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
11,574 6,217	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712	0 11,574 6,217 246,359 0 <b>264,150</b> 33,712	0 11,574 0 246,359 0 257,933 33,530	0 11,574 0 0 0 <b>11,574</b> 33,530	0 11,574 0 0 0 <b>11,574</b> 33,530	0 11,574 0 0 0 11,574 27,930	0 11,574 0 0 0 11,574	0 11,574 0 0 0 11,574 0	0 11,574 0 0 0 11,574	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
11,574 6,217 246,359 0	151,857 11,574 6,217 246,359 0 416,007	151,857 11,574 6,217 246,359 0 <b>416,007</b>	151,857 11,574 6,217 246,359 0 <b>416,007</b>	151,857 11,574 6,217 246,359 0 <b>416,007</b>	0 11,574 6,217 246,359 0 <b>264,150</b>	0 11,574 0 246,359 0 <b>257,933</b>	0 11,574 0 0 0 11,574	0 11,574 0 0 0 11,574	0 11,574 0 0 0 11,574	0 11,574 0 0 0 11,574	0 11,574 0 0 0 11,574	0 11,574 0 0 0 11,574	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
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11,574 6,217 246,359 0 416,007 0 0 0	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 187,163 0 675,000 4,254 11,900 2,300	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 184,252 0 675,000 4,254 11,900 2,300	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 184,252 0 0 0 4,254 11,900 2,300	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 184,252 0 0 0 4,254 11,900 2,300	0 11,574 6,217 246,359 0 <b>264,150</b> 33,712 57,469 0 184,252 0 0 184,252 0 0 4,254 11,900 2,300	0 11,574 0 246,359 0 <b>257,933</b> <b>33,530</b> <b>50,864</b> 0 <b>165,622</b> 0 0 0 4,254 <b>11,900</b> 2,300	0 11,574 0 0 11,574 33,530 50,864 0 165,622 0 0 0 4,254 11,900 2,300	0 11,574 0 0 11,574 33,530 50,864 0	0 11,574 0 0 11,574 27,930 50,884 0 17,932 0 0 0 0 4,254 11,900 2,300	0 11,574 0 0 11,574 0 50,864 0 17,932 0 0 0 4,254 11,900 2,300	0 11,574 0 0 0 11,574 0 50,864 0 3,206 0 0 0 2,300	0 11,574 0 0 11,574 0 50,864 0 3,206 0 0 0 4,254 0 2,300	0 0 0 0 0 0 0 50,864 0 3,206 0	0 0 0 0 0 0 50,864 0 3,206 0	0 0 0 0 0 0 50,864 0 3,206 0 0	0 0 0 0 0 0 5,050 0 1,807 0 1,807 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 5,050 0 673 0 0	0 0 0 0 0 5,050 0 673 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 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	
11,574 6,217 246,359 0 416,007 0 0 0	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 187,163 0 675,000 4,254 11,900	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 184,252 0 675,000 4,254 11,900 2,300 184,100 5,556 0	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 184,252 0 0 4,254 11,900 2,300 184,100 5,556 0	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 184,252 0 0 4,254 11,900 2,300 184,100 5,556 0	0 11,574 6,217 246,359 0 <b>264,150</b> <b>33</b> ,712 57,469 0 184,252 0 0 4,254 11,900 2,300 184,100 5,556 0 0	0 11,574 0 246,359 0 <b>257,933</b> 33,530 50,864 0 165,622 0 0 4,254 11,900 0 0 0 0 0 0 0 0 0 0 0 0	0 11,574 0 0 11,574 33,530 50,864 0 165,622 0 0 4,254 11,900 0 2,300 0 0 0 0 0 0 0 0 0 0 0 0	0 11,574 0 0 0 11,574 33,530 50,864 0 165,622 0 0 165,622 0 0 4,254 11,900	0 11,574 0 0 11,574 27,930 50,864 0 17,932 0 0 4,254 11,900 0 2,300 0 0 0 0 0 0 0 0 0 0 0 0	0 11,574 0 0 11,574 0 50,864 0 17,932 0 0 4,254 11,900 2,300 0 0 0 0 0 0 0 0 0 0 0 0	0 11,574 0 0 11,574 0 11,574 0 1,574 0 0 3,206 0 4,254 0 0 2,300 0 0 0 0 0 0 0 0 0 0 0 0	0 11,574 0 0 0 11,574 0 50,864 0 3,206 0 4,254 0 0 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 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 5,050 0 1,807 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 5,050 0 0 673 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 5,050 0 0 673 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 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
11.574 6.217 246.359 0 416,007 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 187,163 0 675,000 4,254 11,900 184,100	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 184,252 0 675,000 4,254 11,900 2,300 184,100 5,556 0 0 0 0 8,607	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 184,252 0 0 0 4,254 11,900 2,300 184,100 5,556	151,857 11,574 6,217 246,359 0 <b>416,007</b> 33,712 57,469 19,797 184,252 0 0 4,254 11,900 2,300 184,100 5,556	0 11,574 6,217 246,359 0 <b>264,150</b> 33,712 57,469 0 184,252 0 0 0 4,254 11,900 2,300 184,100 5,556	0 11,574 0 246,359 0 <b>257,933</b> <b>33</b> ,530 <b>50</b> ,864 0 <b>165,622</b> 0 0 0 0 0 0 2,300 0 0 0 0 0 0 0 0 0 0 0 0	0 11,574 0 0 11,574 33,530 50,864 0 165,622 0 0 0 4,254 11,900 2,300 0 0 0 0 0 0 0 0 0 0 0 0	0 11,574 0 0 11,574 33,530 50,864 0 165,622 0 165,622 0 165,622 0 0 2,300 0 0 0 0 0 8,607 0 0 0 0 0 0 0 0 0 0 0 0 0	0 11,574 0 0 11,574 27,930 50,864 0 17,932 0 0 0 0 4,254 11,900 2,300 0 0 0 0 0	0 11,574 0 0 11,574 0 50,864 0 17,932 0 0 4,254 11,900 2,300 0 0 0 0 0 0 0 0 0 0 0 0	0 11,574 0 0 0 11,574 0 50,864 0 3,206 0 0 4,254 0 0 2,300 0 0 0 0 0 0 0 0 0 0 0 0	0 11,574 0 0 11,574 0 50,864 0 3,206 0 0 4,254 0 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 3,206 0 0 0 4,254 0 0 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 5,050 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 5,050 0 673 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 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	
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### OPA Conservation & Demand Management Programs Measure Results

For: Kingston Hydro Corporation

For: Kingston Hydro Corporation	Des man News	D	Desults	4 Manager Manager	Unit Savings Assumptions					Provincial LDC Tota					
# Initiative Name	Program Name	Program Year	Results Status	# Measure Name	Summer Peak	Annual Energy	Effective Useful	<b>F</b>	0	Net-to-Gross Ad				Provincial Total (#	LDC Total (# Units)
		Year	Status		Demand	Savings per	Life (EUL)	Free	Spill	Exclusions I		Other	Aggregate	Total (# Units)	Units)
					Savings per	Unit (kWh)		Rider	Over	(#3)	<b>Jse</b> (#4)	(#5)	(#6)	Units)	1
					Unit (kW)			(#1)	(#2)						
					onic (kw)										
2006															
1 2006 Every Kilowatt Counts (spring)	Consumer		Final	1 Energy Star® Compact Fluorescent Light Bulb	0.0			90%			100%			1,338,276	
1 2006 Every Kilowatt Counts (spring)	Consumer		Final	2 Electric Timers	0.0			90%			100%			37,518	
1 2006 Every Kilowatt Counts (spring)	Consumer		Final	3 Programmable Thermostats	0.0			90%			100%			16,320	
1 2006 Every Kilowatt Counts (spring)	Consumer		Final	4 Energy Star® Ceiling Fans	0.0			90%			100%			12,415	
2 2006 Cool Savings Rebate Program	Consumer		Final	1 Energy Star® Air Conditioner	0.3			90%			100%			14,393	
2 2006 Cool Savings Rebate Program	Consumer		Final	2 Programmable Thermostats	0.1			90%			100%			10,965	
2 2006 Cool Savings Rebate Program	Consumer		Final	3 Air Conditioner Tune-Up	0.0			90%			100%			9,816	
3 2006 Secondary Fridge Retirement Pilot	Consumer		Final	1 Refrigerator Retirement	0.2			90%			100%			5,018	
3 2006 Secondary Fridge Retirement Pilot	Consumer		Final	2 Freezer Retirement	0.2			90%			100%			217	
4 2006 Every Kilowatt Counts (fall)	Consumer		Final	1 Energy Star® Compact Fluorescent Light Bulb	0.0			90%			100%			1,984,267	
4 2006 Every Kilowatt Counts (fall)	Consumer		Final	2 Seasonal Light Emitting Diode Light String	0.0	0 31		90%			100%			477,612	
4 2006 Every Kilowatt Counts (fall)	Consumer		Final	3 Programmable Thermostats	0.1			90%			100%			31,484	
4 2006 Every Kilowatt Counts (fall)	Consumer		Final	4 Dimmers	0.0	0 139	9 10	90%			100%			0	124
4 2006 Every Kilowatt Counts (fall)	Consumer		Final	5 Indoor Motion Sensors	0.0			90%			100%	100%		0	
4 2006 Every Kilowatt Counts (fall)	Consumer		Final	6 Programmable Basebaord Thermostats	0.0		5 18	90%			100%			1,875	
6 2006 Demand Response 1	Industrial, Business	2006	Final	1 Voluntary Load Shedding Project	Custom	Custom	3	100%	100%	100%	100%	100%	5 100%	n/a	n/a
2007															
7 2007 Great Refrigerator Roundup	Consumer	2007	Final	1 Refrigerator	0.0	7 745	5 9	48%	100%	100%	81%	100%	39%	37,123	170
7 2007 Great Refrigerator Roundup	Consumer		Final	2 Freezer	0.0			50%			91%			10.652	
7 2007 Great Refrigerator Roundup	Consumer		Final	3 Small Refrigerator	0.0			38%			79%			581	
7 2007 Great Refrigerator Roundup	Consumer	2007		4 Small Freezer	0.0			38%			79%			325	
7 2007 Great Refrigerator Roundup	Consumer		Final	5 Window Air Conditioner	0.5			43%			100%			758	
8 2007 Cool Savings Rebate	Consumer		Final	1 ENERGY STAR® Central Air Conditioner	0.1			52%			100%			33,178	
8 2007 Cool Savings Rebate	Consumer		Final	2 Programmable Thermostat	0.0			46%			100%	100%		46,989	
8 2007 Cool Savings Rebate	Consumer		Final	3 Furnace with Electronically Commutated Motor	0.4			54%			100%			51,990	
8 2007 Cool Savings Rebate	Consumer	2007	Final	4 Central Air Conditioning Tune Up	0.2			42%			100%			28,048	
9 2007 Aboriginal – Pilot	Consumer	2007	Final	1 Consumer Retrofit Kit	0.0	4 900	) 4	100%	100%	100%	100%	100%	100%	21,997	C
10 2007 Every Kilowatt Counts	Consumer	2007	Final	1 15 W CFL	0.0		8 8	78%	100%	100%	100%	100%	78%	2,376,053	12,832
10 2007 Every Kilowatt Counts	Consumer	2007	Final	2 20 W+ CFLs	0.0	0 62	2 8	78%	100%	100%	100%	100%	78%	386,799	2,089
10 2007 Every Kilowatt Counts	Consumer	2007	Final	3 Project Porchlight CFLs	0.0			76%	100%	100%	100%	100%		500,000	2,700
10 2007 Every Kilowatt Counts	Consumer	2007	Final	4 Energy Star Ceiling Fan	0.0	0 90	) 10	55%	100%	100%	100%	100%	55%	19,166	104
10 2007 Every Kilowatt Counts	Consumer		Final	5 Furnace Filter	0.0			55%			100%			77,226	
10 2007 Every Kilowatt Counts	Consumer		Final	6 Solar Lights	0.0			13%			100%			305,048	1,647
10 2007 Every Kilowatt Counts	Consumer		Final	7 Outdoor Motion Sensor	0.0			55%			100%			30,516	165
10 2007 Every Kilowatt Counts	Consumer		Final	8 Dimmer Switch	0.0			55%			100%			19,390	
10 2007 Every Kilowatt Counts	Consumer		Final	9 Energy Star Light Fixtures	0.0			55%			100%			9,229	
10 2007 Every Kilowatt Counts	Consumer		Final	10 SLEDs	0.0			49%			100%			629,498	
10 2007 Every Kilowatt Counts	Consumer		Final	11 T8	0.0			77%			100%			18,088	
10 2007 Every Kilowatt Counts	Consumer		Final	12 Programmable Thermostat	0.0			55%			100%			18,633	
10 2007 Every Kilowatt Counts	Consumer		Final	13 Power Bar with Timer	0.0			77%			100%			8,442	
10 2007 Every Kilowatt Counts	Consumer		Final	14 Lighting Control Devices	0.0			55%			100%			97,742	
11 2007 peaksaver®	Consumer, Business		Final	1 Residential Programmable Thermostat	0.6		/	90%			100%		90%	12,360	
11 2007 peaksaver®	Consumer, Business		Final	2 Residential Air Conditioner Switch	0.6		12	90%			100%			3,733	
11 2007 peaksaver®	Consumer, Business		Final	3 Residential Water Heater Switch	0.3			90%			100%			10,364	
11 2007 peaksaver®	Consumer, Business		Final	4 Commercial Programmable Thermostat	4.0		12	90%			100%			167	
11 2007 peaksaver®	Consumer, Business		Final	5 Commercial Air Conditioner Switch	4.0		.2	90%			100%			221	0
11 2007 peaksaver®	Consumer, Business		Final	6 Commercial Water Heater Switch	0.3		· · -	90%			100%			9	0 101
12 2007 Summer Savings	Consumer	2007	Final	1 Household	0.4	4 787	2	12%	100%	100%	100%	100%	5 12%	858,039	3,495

13 2007 Affordable Housing – Pilot	Consumer	2007 Final	1 1 - T8 32W w/EL ballast	0.01	30	14	100%	100%	100%	100%	100%	100%	174	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	2 2 - T8 32W w/EL ballast	0.02	46	14	100%	100%	100%	100%	100%	100%	328	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	3 Air-source Heat Pump - Split	6.08	4.437	14	100%	100%	100%	100%	100%	100%	320	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	4 Automated Controls for HVAC	0.00	18,565	14	100%	100%	100%	100%	100%	100%	154	
													78	
13 2007 Affordable Housing – Pilot 13 2007 Affordable Housing – Pilot	Consumer Consumer	2007 Final 2007 Final	5 Boiler 6 Ceiling Fan (common area)	0.01	17 7	14 14	100% 100%	100%	100% 100%	100%	100% 100%	100% 100%	11	
13 2007 Affordable Housing – Pilot					7									
	Consumer	2007 Final	7 Ceiling Fan (in-suite)	0.00	7	14	100%	100%	100%	100%	100%	100%	12	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	8 Central Air Conditioning System - Single	1.07	807	14	100%	100%	100%	100%	100%	100%	75	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	9 Central Air Conditioning System - Split	1.94	1,456	14	100%	100%	100%	100%	100%	100%	15	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	10 CFL Screw-In 15W - in suite	0.01	180	14	100%	100%	100%	100%	100%	100%	920	4
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	11 CFL Screw-In 25W - in suite	0.01	300	14	100%	100%	100%	100%	100%	100%	143	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	12 Dimmer Switch	0.00	139	14	100%	100%	100%	100%	100%	100%	68	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	13 Energy Star Clotheswasher	0.03	287	14	100%	100%	100%	100%	100%	100%	23	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	14 Energy Star Dishwasher	0.01	136	14	100%	100%	100%	100%	100%	100%	2	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	15 Energy Star Refrigerator	0.01	69	14	100%	100%	100%	100%	100%	100%	448	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	16 Flood Light, 26W Fluorescent Fixture	0.01	128	14	100%	100%	100%	100%	100%	100%	30	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	17 Front Loading Washing Machine	0.11	1,108	14	100%	100%	100%	100%	100%	100%	43	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	18 Furnace	0.02	25	14	100%	100%	100%	100%	100%	100%	36	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	19 Furnace with DC Motor	0.03	45	14	100%	100%	100%	100%	100%	100%	5	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	20 Ground-source Heat Pump	4.71	3,545	14	100%	100%	100%	100%	100%	100%	26	
13 2007 Affordable Housing - Pilot	Consumer	2007 Final	21 High Pressure Sodium	0.09	749	14	100%	100%	100%	100%	100%	100%	10	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	22 Motion Detector	0.00	209	14	100%	100%	100%	100%	100%	100%	35	
13 2007 Affordable Housing - Pilot	Consumer	2007 Final	23 Occupancy Sensors	0.00	209	14	100%	100%	100%	100%	100%	100%	163	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	24 Other CFL Screw-in Light (please specify)	0.01	383	14	100%	100%	100%	100%	100%	100%	1,902	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	25 Other Exterior Lighting (please specify)	0.01	160	14	100%	100%	100%	100%	100%	100%	34	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	26 Other Parking Garage Lighting (please specify)	0.05	442	14	100%	100%	100%	100%	100%	100%	104	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	27 Photo Sensors	0.00	292	14	100%	100%	100%	100%	100%	100%	6	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	28 Programmable Thermostat	0.00	631	14	100%	100%	100%	100%	100%	100%	57	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	29 Timer - Outdoor Light	0.00	292	14	100%	100%	100%	100%	100%	100%	19	
13 2007 Affordable Housing – Pilot	Consumer	2007 Final	30 Ventilating Fan (in-suite)	0.00	12	14	100%	100%	100%	100%	100%	100%	48	
14 2007 Social Housing – Pilot	Consumer	2007 Final	1 Custom Retrofit Projects	Custom	Custom	14	100%	100%	100%	100%	100%	100%	9,680	_
15 2007 Energy Efficiency Assistance for Hous		2007 Final	1 Custom Retrofit Projects	Custom	Custom	10	100%	100%	100%	100%	100%	100%	544	
16 2007 Toronto Comprehensive	Business	2007 Final	1 City of Toronto - Better Building Partnership Project	Custom	Custom	13	90%	100%	100%	100%	100%	90%	0	
16 2007 Toronto Comprehensive	Business	2007 Final	2 Toronto Hydro - Business Incentive Program Project	Custom	Custom	5	90%	100%	100%	100%	100%	90%	24	
16 2007 Toronto Comprehensive		2007 Final	3 Building Owners & Managers Association - Toronto Pro	Custom	Custom	5	90%	100%	100%	100%	100%	90%	12	
17 2007 Electricity Retrofit Incentive Program	Business	2007 Final	1 Custom Retrofit Projects		Custom	5	90%	100%	100%	100%	100%			n/o
18 2007 Demand Response 1		2007 Final		Custom		5	100%	100%	100%	100%	100%	90% 100%	n/a	n/a
	Industrial, Business		1 Voluntary Load Shedding Project	Custom	Custom	2							n/a	n/a
19 2007 Other Demand Response	Industrial, Business	2007 Final	1 Loblaw Contract	Custom	Custom	2	100%	100%	100%	100%	100%	100%	n/a	n/a
19 2007 Other Demand Response	Industrial, Business	2007 Final	2 Rodan Contract	Custom	Custom	2	100%	100%	100%	100%	100%	100%	n/a	n/a
20 2007 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2007 Final	1 Hydro	Custom	Custom	20	100%	100%	100%	100%	100%	100%	4	
20 2007 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2007 Final	2 Wind	Custom	Custom	20	100%	100%	100%	100%	100%	100%	3	
20 2007 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2007 Final	3 Solar Photo-Voltaic	Custom	Custom	20	100%	100%	100%	100%	100%	100%	72	
				<u> </u>	<b>0</b> i	00	1000(					1000/		
20 2007 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2007 Final	4 Bio-Energy	Custom	Custom	20	100%	100%	100%	100%	100%	100%	2	
	Consumer, Business, Industrial, Low-Income	2007 Final	4 Bio-Energy	Custom	Custom	20	100%					100%	2	
2008						20		100%	100%	100%	100%		-	
2008 21 2008 Great Refrigerator Roundup	Consumer	2008 Final	1 Refrigerator	0.08	775	20 9	55%	100%	100%	100%	100%	55%	62,968	2
2008 21   2008 Great Refrigerator Roundup 21   2008 Great Refrigerator Roundup	Consumer Consumer	2008 Final 2008 Final	1  Refrigerator 2  Freezer	0.08 0.08	775 740	9	55% 52%	100% 100% 100%	100% 100% 100%	100% 100% 100%	100% 100% 100%	55% 52%	62,968 18,376	2
2008           21         2008 Great Refrigerator Roundup	Consumer Consumer Consumer	2008 Final 2008 Final 2008 Final	1 Refrigerator 2 Freezer 3 Room Air Conditioner	0.08 0.08 0.20	775 740 197	9 8 4.5	55% 52% 36%	100% 100% 100% 100%	100% 100% 100% 100%	100% 100% 100% 100%	100% 100% 100%	55% 52% 36%	62,968 18,376 1,587	2
2008 21 2008 Great Refrigerator Roundup 21 2008 Great Refrigerator Roundup 21 2008 Great Refrigerator Roundup 22 2008 Cool Savings Rebate	Consumer Consumer Consumer Consumer	2008 Final 2008 Final 2008 Final 2008 Final	1 Refrigerator 2 Freezer 3 Room Air Conditioner 1 2007 Efficient Furnance with Electronically Commutable	0.08 0.08 0.20 0.50	775 740 197 837	9 8 4.5 15	55% 52% 36% 54%	100% 100% 100% 100% 5%	100% 100% 100% 100% 100%	100% 100% 100% 100%	100% 100% 100% 5%	55% 52% 36% 59%	62,968 18,376 1,587 9,366	2
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           22         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate	Consumer Consumer Consumer Consumer Consumer	2008 Final 2008 Final 2008 Final 2008 Final 2008 Final	1 Refrigerator 2 Freezer 3 Room Air Conditioner 1 2007 Efficient Furnance with Electronically Commutable 2 2007 ENERGYSTAR® Central Air Conditioner	0.08 0.08 0.20 0.50 0.17	775 740 197 837 155	9 8 4.5 15 18	55% 52% 36% 54% 52%	100% 100% 100% 5% 5%	100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5%	55% 52% 36% 59% 57%	62,968 18,376 1,587 9,366 4,499	2
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           22         2008 Cool Savings Rebate	Consumer Consumer Consumer Consumer Consumer Consumer	2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final	1 Refrigerator 2 Freezer 3 Room Air Conditioner 1 2007 Efficient Furnance with Electronically Commutable 2 2007 ENERGYSTAR® Central Air Conditioner 3 2007 Programable Thermostat	0.08 0.08 0.20 0.50 0.17 0.03	775 740 197 837 155 54	9 8 4.5 15	55% 52% 36% 54% 52% 46%	100% 100% 100% 5% 5% 0%	100% 100% 100% 100% 100% 60%	100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0%	55% 52% 36% 59% 57% 27%	62,968 18,376 1,587 9,366 4,499 7,291	2
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           22         2008 Cool Savings Rebate	Consumer Consumer Consumer Consumer Consumer Consumer Consumer	2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final	1 Refrigerator 2 Freezer 3 Room Air Conditioner 1 2007 Efficient Furnance with Electronically Commutable 2 2007 ENERGYSTAR® Central Air Conditioner 3 2007 Programable Thermostat 4 2007 Central Air Conditioner Tune-ups	0.08 0.08 0.20 0.50 0.17 0.03 0.26	775 740 197 837 155 54 235	9 8 4.5 15 18 15 5	55% 52% 36% 54% 52% 46% 16%	100% 100% 100% 5% 5% 0% 0%	100% 100% 100% 100% 100% 60% 100%	100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 0%	55% 52% 36% 59% 57% 27% 16%	62,968 18,376 1,587 9,366 4,499 7,291 0	2
2008         21       2008 Great Refrigerator Roundup         21       2008 Great Refrigerator Roundup         21       2008 Great Refrigerator Roundup         22       2008 Cool Savings Rebate	Consumer Consumer Consumer Consumer Consumer Consumer Consumer Consumer	2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final	1 Refrigerator     2 Freezer     3 Room Air Conditioner     1 2007 Efficient Furnance with Electronically Commutable     2 2007 ENERGYSTAR® Central Air Conditioner     3 2007 Programable Thermostat     4 2007 Central Air Conditioner Tune-ups     5 2008 Efficient Furnance with Electronically Commutable	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49	775 740 197 837 155 54 235 819	9 8 4.5 15 18 15 5 5	55% 52% 36% 54% 52% 46% 16% 54%	100% 100% 100% 5% 5% 0% 0% 5%	100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 0% 0% 5%	55% 52% 36% 59% 57% 27% 16% 59%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546	2
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           22         2008 Cool Savings Rebate	Consumer Consumer Consumer Consumer Consumer Consumer Consumer Consumer Consumer Consumer	2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final	1 Refrigerator     2 Freezer     3 Room Air Conditioner     1 2007 Efficient Furnance with Electronically Commutable     2 2007 ENERGYSTAR® Central Air Conditioner     3 2007 Programable Thermostat     4 2007 Central Air Conditioner Tune-ups     5 2008 Efficient Furnance with Electronically Commutable     6 2008 ENERGYSTAR® Central Air Conditioner	0.08 0.20 0.50 0.17 0.03 0.26 0.17 0.03 0.26 0.49 0.14	775 740 197 837 155 54 235 84 235 849 125	9 8 4.5 15 18 15 5 18 18 18	55% 52% 36% 54% 52% 46% 16% 54% 52%	100% 100% 100% 5% 5% 0% 0% 5% 0%	100% 100% 100% 100% 100% 60% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 0% 0% 5% 5%	55% 52% 36% 59% 57% 27% 16% 59% 57%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241	2
2008         21       2008 Great Refrigerator Roundup         21       2008 Great Refrigerator Roundup         21       2008 Coreat Refrigerator Roundup         22       2008 Cool Savings Rebate	Consumer	2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Programable Thermostat         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03	775 740 197 837 155 54 235 819 125 54	9 8 4.5 15 18 15 5 18 18 18	55% 52% 36% 54% 52% 46% 16% 52% 54% 52% 46%	100% 100% 100% 5% 5% 0% 0% 5% 0% 0%	100% 100% 100% 100% 100% 60% 100% 100% 60%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 0% 5% 5% 0%	55% 52% 36% 59% 57% 27% 16% 59% 57% 27%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546	2 
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Coreat Refrigerator Roundup           22         2008 Cool Savings Rebate           23         2008 Aboriginal	Consumer	2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final 2008 Final	1 Refrigerator     2 Freezer     3 Room Air Conditioner     2 2007 Efficient Furnance with Electronically Commutable     2 2007 ENERGYSTAR® Central Air Conditioner     3 2007 Programable Thermostat     4 2007 Central Air Conditioner Tune-ups     5 2008 Efficient Furnance with Electronically Commutable     6 2008 ENERGYSTAR® Central Air Conditioner     7 2008 Programable Thermostat     1 Building Retrofits	0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.33 1.60	775 740 197 837 155 54 235 819 125 54 2,820	9 8 4.5 15 18 15 5 18 18 18	55% 52% 36% 52% 52% 46% 16% 52% 52% 52% 52% 46% 10%	100% 100% 100% 5% 5% 0% 0% 0% 0% 0% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 5% 5% 5% 0% 0% 100%	55% 52% 36% 57% 27% 16% 59% 57% 27% 27% 100%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0	2 1 1 1
2008           21         2008 Great Refrigerator Roundup           22         2008 Cool Savings Rebate           23         2008 Aboriginal           24         2008 Summer Sweepstakes	Consumer Con	2008 Final 2008 Final	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.160 0.20	775 740 197 837 155 54 235 819 125 54 2,820 768	9 8 4.5 15 18 15 5 18 18 18	55%           52%           36%           54%           52%           46%           16%           52%           46%           10%           78%	100% 100% 100% 5% 0% 0% 5% 0% 0% 0% 0% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 5% 0% 5% 0% 100%	55% 52% 36% 59% 57% 16% 59% 57% 27% 27% 100% 78%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670	2 1 1 1 1 4
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Coreat Refrigerator Roundup           22         2008 Coreat Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008 Final 2008 Final	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Programable Thermostat         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Programable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnance Filters	0.08 0.80 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.20	775 740 197 155 54 235 819 125 54 2,820 768 38	9 8 4.5 15 18 15 5 18 18 18	55% 52% 36% 54% 54% 52% 46% 54% 52% 46% 100% 78% 35%	100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 0% 100%	100% 100% 100% 100% 100% 60% 100% 100% 60% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 0% 5% 5% 0% 100% 10	55% 52% 36% 59% 27% 16% 59% 57% 27% 100% 78% 35%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053	1
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Coreat Refrigerator Roundup           22         2008 Coreat Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Sool Savings Rebate           23         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           23         2008 Sool Savings Rebate           24         2008 Sool Savings Rebate           25         2008 Every Kilowatt Counts Power Savings <t< td=""><td>Consumer         Consumer         Consumer</td><td>2008         Final           2008         Final</td><td>I Refrigerator     Freezer     Room Air Conditioner     2 Freezer     Room Air Conditioner     2007 Efficient Furnance with Electronically Commutable     2007 Programable Thermostat     4 2007 Central Air Conditioner Tune-ups     5 2008 Efficient Furnance with Electronically Commutable     6 2008 ENERGYSTAR® Central Air Conditioner     7 2008 Programable Thermostat     1 Building Retrofits     1 Households     1 Air Conditioner/Furnace Filters     2 Energy Star® Qualified Compact Fluorescent Floods (In</td><td>0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.20 0.02 0.02</td><td>775 740 197 155 54 235 819 125 54 2,820 768 38 88</td><td>9 8 4.5 15 18 5 5 18 18 18 18 10 10 1 7</td><td>55% 52% 36% 52% 46% 16% 52% 46% 46% 46% 100% 78% 35% 35%</td><td>100% 100% 100% 5% 5% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 5% 5% 0% 0% 5% 5% 5% 5% 0% 100% 10</td><td>55% 52% 36% 59% 57% 27% 16% 59% 57% 27% 100% 78% 35% 37%</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741</td><td>1 2,0</td></t<>	Consumer	2008         Final	I Refrigerator     Freezer     Room Air Conditioner     2 Freezer     Room Air Conditioner     2007 Efficient Furnance with Electronically Commutable     2007 Programable Thermostat     4 2007 Central Air Conditioner Tune-ups     5 2008 Efficient Furnance with Electronically Commutable     6 2008 ENERGYSTAR® Central Air Conditioner     7 2008 Programable Thermostat     1 Building Retrofits     1 Households     1 Air Conditioner/Furnace Filters     2 Energy Star® Qualified Compact Fluorescent Floods (In	0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.20 0.02 0.02	775 740 197 155 54 235 819 125 54 2,820 768 38 88	9 8 4.5 15 18 5 5 18 18 18 18 10 10 1 7	55% 52% 36% 52% 46% 16% 52% 46% 46% 46% 100% 78% 35% 35%	100% 100% 100% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 0% 5% 5% 5% 5% 0% 100% 10	55% 52% 36% 59% 57% 27% 16% 59% 57% 27% 100% 78% 35% 37%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741	1 2,0
2008           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008 Final 2008 Final	1         Refrigerator           2         Freezer           3         Room Air Conditioner           1         2007 Efficient Furnance with Electronically Commutable           2         2007 ENERGYSTAR® Central Air Conditioner           3         2007 Programable Thermostat           4         2007 Central Air Conditioner Tune-ups           5         2008 Efficient Furnance with Electronically Commutable           6         2008 ENERGYSTAR® Central Air Conditioner           7         2008 ENERGYSTAR® Central Air Conditioner           7         2008 Efficient Furnance with Electronically Commutable           6         2008 ENERGYSTAR® Central Air Conditioner           7         2008 ENERGYSTAR® Central Air Conditioner           1         Building Retrofits           1         Households           1         Air Conditioner/Furnace Filters           2         Energy Star® Qualified Compact Fluorescent Floods (Ir           3         Energy Star@ Qualified Light Fixtures	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.22 0.02 0.02	775 740 197 837 55 54 235 819 125 54 2,820 768 38 88 88 88 88 88	9 8 4.5 15 15 5 5 18 18 18 18 10 1 1 1 7 7 16	55% 52% 36% 54% 52% 46% 16% 52% 46% 100% 100% 78% 33%	100% 100% 100% 5% 0% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 5% 5% 0% 100% 10	55% 52% 36% 59% 57% 27% 16% 59% 57% 27% 27% 37% 33%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609	1
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Coreat Refrigerator Roundup           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008 Final 2008 Final	I Refrigerator     I Refrigerator     I Refrigerator     I Refrigerator     I Conditioner     I Building Retrofits     I Households     I Air Conditioner/Furnace Filters     I Air Conditioner/Furnace Filters     I Energy Star® Qualified Light Fixtures     I Heavy Duty Timers	0.08 0.80 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02	775 740 197 155 54 235 819 125 54 2,820 768 38 88 88 83 33 301	9 8 4.5 15 18 15 5 18 18 18 10 1 1 7 7 16 10	55% 52% 52% 52% 52% 52% 46% 46% 52% 52% 52% 52% 52% 52% 52% 52% 52% 33% 33%	100% 100% 100% 5% 5% 0% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 0% 5% 5% 0% 0% 100% 10	55% 52% 59% 57% 27% 57% 57% 57% 57% 77% 100% 78% 35% 33%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885	1 2,0 3,2
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Coreat Refrigerator Roundup           21         2008 Coreat Refrigerator Roundup           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Cool Savings Rebate           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008         Final	1 Refrigerator     2 Freezer     3 Room Air Conditioner     2 2007 Efficient Furnance with Electronically Commutable     2 2007 Energy StaR® Central Air Conditioner     3 2007 Programable Thermostat     4 2007 Central Air Conditioner Tune-ups     5 2008 Efficient Furnance with Electronically Commutable     6 2008 ENERGYSTAR® Central Air Conditioner     7 2008 Programable Thermostat     1 Building Retrofits     1 Households     1 Air Conditioner/Furnace Filters     2 Energy Star® Qualified Compact Fluorescent Floods (In     3 Energy Star® Qualified Light Fixtures     4 Heavy Duty Timers     5 T8 Fluorescent Fixtures	0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.33 1.60 0.20 0.02 0.02 0.02 0.00 0.02	775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 133 301 37	9 8 4.5 15 15 5 5 18 18 18 18 10 1 1 1 7 7 16	55% 52% 36% 52% 46% 16% 52% 46% 46% 46% 46% 35% 35% 35% 33% 33%	100% 100% 100% 5% 5% 0% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 60% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 0% 0% 5% 5% 0% 100% 100% 100% 100% 100%	55% 52% 36% 57% 27% 16% 59% 57% 27% 27% 27% 35% 35% 35% 33% 33%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646	1 2,0 3,2 5
2008           21         2008 Great Refrigerator Roundup           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008         Final	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         2       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance the contral Air Conditioner         7       2008 Efficient Furnance Filters         1       Households         1       Air Conditioner/Furnace Filters         1       Air Conditioner/Furnace Filters         1       Air Coulified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.02 0.00 0.02	775 740 197 837 155 54 235 819 125 54 2.820 768 38 88 88 88 88 83 301 37 30	9 8 4.5 15 18 15 5 18 18 18 10 1 1 7 7 16 10	55% 52% 36% 54% 52% 46% 46% 52% 46% 100% 100% 35% 35% 33% 33% 33% 33% 33%	100% 100% 100% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 0% 0% 5% 0% 100% 10	55% 52% 36% 59% 27% 16% 57% 27% 100% 27% 100% 35% 35% 33% 33% 33% 33% 33%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 457,609 14,885 119,646 1,526,248	1 2,0 3,2 5 7,5
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Corl Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008         Final	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Forgramable Thermostat         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Dimmable CFLs	0.08 0.8 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00	775 740 197 155 54 4235 819 125 54 2,820 768 38 88 88 33 301 37 30 98	9 8 4.5 15 18 15 5 18 18 18 10 1 1 7 7 16 10	55% 52% 52% 52% 52% 52% 46% 46% 52% 52% 52% 52% 52% 52% 52% 52% 33% 33% 33% 33% 33% 33% 33% 33% 33%	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 0% 0% 5% 5% 100% 100	55% 52% 36% 59% 57% 27% 55% 57% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397	1 2,0 3,2 5
2008           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Cool Savings Rebate           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008         Final	1         Refrigerator           2         Freezer           3         Room Air Conditioner           1         2007 Efficient Furnance with Electronically Commutable           2         2007 ENERGYSTAR® Central Air Conditioner           3         2007 ENERGYSTAR® Central Air Conditioner           4         2007 Central Air Conditioner Tune-ups           5         2008 Efficient Furnance with Electronically Commutable           6         2008 ENERGYSTAR® Central Air Conditioner           7         2008 Programable Thermostat           1         Building Retrofits           1         Households           1         Air Conditioner/Furnace Filters           2         Energy Star® Qualified Compact Fluorescent Floods (In           3         Energy Star@ Qualified Light Fixtures           4         Heavy Duty Timers           5         To Reversame Fixtures           6         ENERGY STAR Decorative CFLs           7         ENERGY STAR Dimmable CFLs           8         Power Bars with Timers	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.00 0.00 0.00 0	775 740 197 837 155 54 236 819 125 54 2,820 768 38 88 133 301 37 7 30 88 88	9 8 4.5 15 18 18 18 18 18 18 10 10 1 1 7 7 16 10 10 16 4 6 10	55% 52% 36% 52% 46% 16% 52% 46% 10% 54% 10% 46% 10% 33% 33% 33% 33% 33% 33% 33% 33% 33% 3	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 100% 10	55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 33% 38% 38%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055	1 2,0 3,2 5 7,5 4
2008           21         2008 Great Refrigerator Roundup           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Count	Consumer	2008         Final	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Efficient Furnance with Electronically Commutable         7       2008 Efficient Furnance with Electronically Commutable         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (Ir         3       Fluorescent Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Dimmable CFLs         8       Power Bars with Timers         9       Programmable Thermostat - Baseboard	0.08 0.8 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00	775 740 197 155 54 4235 819 125 54 2,820 768 38 88 88 33 301 37 30 98	9 8 4.5 15 18 15 5 18 18 18 10 1 1 7 7 16 10	55% 52% 36% 54% 52% 46% 46% 52% 54% 54% 100% 52% 46% 100% 78% 35% 33% 33% 33% 33% 33% 46% 41% 41%	100% 100% 100% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 0% 0% 0% 0% 100% 10	55% 52% 36% 59% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 41%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 19,646 11,526,248 98,397 7,055 41,495	1 2,0 3,2 5 7,5
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Corl Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 Efficient Furnance with Electronically Commutable         2       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Efficient Furnance with Electronically Commutable         6       2008 Programable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       FNERGY STAR Dimmable CFLs         8       Power Bars with Timers         9       Programable Thermostats - Baseboard         10       Car block heater timer</td> <td>0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.02 0.00 0.00 0.00 0</td> <td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 33 301 37 30 98 53 64 n/a</td> <td>9 8 4.5 15 18 18 18 18 18 18 10 10 1 1 7 7 16 10 10 16 4 6 10</td> <td>55% 52% 52% 52% 52% 52% 46% 46% 52% 52% 52% 52% 52% 52% 52% 33% 33% 33% 33% 33% 33% 33% 33% 33% 41% 0%</td> <td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 5% 5% 0% 5% 5% 5% 100% 100</td> <td>55% 52% 36% 59% 57% 27% 57% 57% 57% 57% 77% 100% 35% 33% 33% 33% 33% 33% 33% 41% 0%</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 11,495</td> <td>1 2,0 3,2 5 7,5 4 2 n/a</td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 Efficient Furnance with Electronically Commutable         2       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Efficient Furnance with Electronically Commutable         6       2008 Programable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       FNERGY STAR Dimmable CFLs         8       Power Bars with Timers         9       Programable Thermostats - Baseboard         10       Car block heater timer	0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.02 0.00 0.00 0.00 0	775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 33 301 37 30 98 53 64 n/a	9 8 4.5 15 18 18 18 18 18 18 10 10 1 1 7 7 16 10 10 16 4 6 10	55% 52% 52% 52% 52% 52% 46% 46% 52% 52% 52% 52% 52% 52% 52% 33% 33% 33% 33% 33% 33% 33% 33% 33% 41% 0%	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 0% 5% 5% 5% 100% 100	55% 52% 36% 59% 57% 27% 57% 57% 57% 57% 77% 100% 35% 33% 33% 33% 33% 33% 33% 41% 0%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 11,495	1 2,0 3,2 5 7,5 4 2 n/a
2008           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Aboriginal           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power S	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         1       Bould SterEGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods         4       Heavy Duty Timers         5       Tolersers         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Dimmable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       En</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.02 0.00 0.00 0</td> <td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 38 33 301 37 30 98 64 53 64 n/a</td> <td>9 8 4.5 15 18 15 5 18 18 15 5 18 18 10 11 1 1 7 7 16 10 16 4 6 10 15</td> <td>55% 52% 36% 52% 46% 46% 16% 52% 46% 10% 52% 46% 10% 52% 46% 33% 33% 33% 33% 33% 33% 33% 33% 33% 3</td> <td>100% 100% 100% 100% 5% 5% 0% 0% 0% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 100% 10</td> <td>55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 100% 33% 33% 33% 33% 33% 33% 33% 33% 33%</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 90,3,439</td> <td>1 2,0 3,2 5 7,5 4 2 n/a 4,4</td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         1       Bould SterEGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods         4       Heavy Duty Timers         5       Tolersers         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Dimmable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       En	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.02 0.00 0.00 0	775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 38 33 301 37 30 98 64 53 64 n/a	9 8 4.5 15 18 15 5 18 18 15 5 18 18 10 11 1 1 7 7 16 10 16 4 6 10 15	55% 52% 36% 52% 46% 46% 16% 52% 46% 10% 52% 46% 10% 52% 46% 33% 33% 33% 33% 33% 33% 33% 33% 33% 3	100% 100% 100% 100% 5% 5% 0% 0% 0% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 100% 10	55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 100% 33% 33% 33% 33% 33% 33% 33% 33% 33%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 90,3,439	1 2,0 3,2 5 7,5 4 2 n/a 4,4
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power	Consumer	2008         Final	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Decorative CFLs         4       Heavy Duty Timers         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Dimmable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00 0	775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 33 301 37 30 98 53 64 n/a	9 8 4.5 15 18 15 5 18 18 15 5 18 18 10 11 1 1 7 7 16 10 16 4 6 10 15	55%           52%           36%           54%           52%           46%           10%           54%           52%           46%           100%           52%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           41%           47%           0%           52%	100% 100% 100% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 0% 5% 0% 100% 10	55% 52% 36% 59% 57% 27% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 47% 0% 52%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 14,895 118,609	1 2,0 3,2 5 7,5 4 2 n/a
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Corl Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 Efficient Furnance with Electronically Commutable         2       2007 Central Air Conditioner         3       2007 Central Air Conditioner         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Programable Thermostat         1       Building Retrofits         1       House Programable Thermostat         1       Building Retrofits         1       House Programable Thermostat         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings    <td>0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.00 0.00 0.00 0.00 0</td><td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 38 33 301 37 30 98 64 53 64 n/a</td><td>9 8 4.5 15 18 15 5 18 18 15 5 18 18 10 11 1 1 7 7 16 10 16 4 6 10 15</td><td>55%           52%           36%           54%           52%           46%           10%           54%           52%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           41%           47%           0%           52%           0%           52%</td><td>100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 5% 5% 0% 5% 5% 5% 5% 100% 100</td><td>55% 52% 59% 57% 27% 57% 57% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 41% 0%</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 17/a 903,439 128,609 28,376</td><td>1 2,0 3,2 5 7,5 4 2 n/a 4,4 6 1</td></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 Efficient Furnance with Electronically Commutable         2       2007 Central Air Conditioner         3       2007 Central Air Conditioner         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Programable Thermostat         1       Building Retrofits         1       House Programable Thermostat         1       Building Retrofits         1       House Programable Thermostat         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings <td>0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.00 0.00 0.00 0.00 0</td> <td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 38 33 301 37 30 98 64 53 64 n/a</td> <td>9 8 4.5 15 18 15 5 18 18 15 5 18 18 10 11 1 1 7 7 16 10 16 4 6 10 15</td> <td>55%           52%           36%           54%           52%           46%           10%           54%           52%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           41%           47%           0%           52%           0%           52%</td> <td>100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 5% 5% 0% 5% 5% 5% 5% 100% 100</td> <td>55% 52% 59% 57% 27% 57% 57% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 41% 0%</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 17/a 903,439 128,609 28,376</td> <td>1 2,0 3,2 5 7,5 4 2 n/a 4,4 6 1</td>	0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.00 0.00 0.00 0.00 0	775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 38 33 301 37 30 98 64 53 64 n/a	9 8 4.5 15 18 15 5 18 18 15 5 18 18 10 11 1 1 7 7 16 10 16 4 6 10 15	55%           52%           36%           54%           52%           46%           10%           54%           52%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           41%           47%           0%           52%           0%           52%	100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 0% 5% 5% 5% 5% 100% 100	55% 52% 59% 57% 27% 57% 57% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 41% 0%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 17/a 903,439 128,609 28,376	1 2,0 3,2 5 7,5 4 2 n/a 4,4 6 1
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Goal Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance Filters         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (Ir         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Dimmable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bulk</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0</td> <td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 38 33 301 37 30 98 64 53 64 n/a</td> <td>9 8 4.5 15 18 15 5 18 18 10 11 1 1 1 1 7 16 10 10 16 4 6 10 15 n/a 8 10</td> <td>55%           52%           36%           54%           46%           16%           54%           52%           46%           100%           52%           33%</td> <td>100% 100% 100% 100% 5% 5% 0% 0% 0% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 100% 5% 5% 0% 0% 5% 0% 100% 10</td> <td>55% 52% 36% 59% 57% 27% 16% 57% 27% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 90,3,439 128,609 28,376 457,649</td> <td>1 2,0 3,2 5 7,5 4 2 n/a 4,4 6</td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance Filters         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (Ir         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Dimmable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bulk	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0	775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 38 33 301 37 30 98 64 53 64 n/a	9 8 4.5 15 18 15 5 18 18 10 11 1 1 1 1 7 16 10 10 16 4 6 10 15 n/a 8 10	55%           52%           36%           54%           46%           16%           54%           52%           46%           100%           52%           33%	100% 100% 100% 100% 5% 5% 0% 0% 0% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 100% 5% 5% 0% 0% 5% 0% 100% 10	55% 52% 36% 59% 57% 27% 16% 57% 27% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 90,3,439 128,609 28,376 457,649	1 2,0 3,2 5 7,5 4 2 n/a 4,4 6
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 Efficient Furnance with Electronically Commutable         2       2007 Central Air Conditioner         3       2007 Central Air Conditioner         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Programable Thermostat         1       Building Retrofits         1       House Programable Thermostat         1       Building Retrofits         1       House Programable Thermostat         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings    <td>0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.00 0.00 0.00 0.00 0</td><td>775 740 197 837 155 54 235 819 125 54 2.820 768 38 38 38 38 301 37 30 301 37 30 98 53 64 n/a 53 64 n/2 0 0</td><td>9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a</td><td>55%           52%           52%           54%           52%           46%           52%           54%           52%           35%           33%           35%           35%</td><td>100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 5% 5% 0% 5% 5% 5% 5% 100% 100</td><td>55% 52% 36% 59% 57% 27% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 33% 33% 47% 0% 0%</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 17/a 903,439 128,609 28,376</td><td>1 2,0 3,2 5 7,5 7,5 7,5 4 2 n/a 4,4 6 1 2,2</td></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 Efficient Furnance with Electronically Commutable         2       2007 Central Air Conditioner         3       2007 Central Air Conditioner         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Programable Thermostat         1       Building Retrofits         1       House Programable Thermostat         1       Building Retrofits         1       House Programable Thermostat         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings <td>0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.00 0.00 0.00 0.00 0</td> <td>775 740 197 837 155 54 235 819 125 54 2.820 768 38 38 38 38 301 37 30 301 37 30 98 53 64 n/a 53 64 n/2 0 0</td> <td>9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a</td> <td>55%           52%           52%           54%           52%           46%           52%           54%           52%           35%           33%           35%           35%</td> <td>100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 5% 5% 0% 5% 5% 5% 5% 100% 100</td> <td>55% 52% 36% 59% 57% 27% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 33% 33% 47% 0% 0%</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 17/a 903,439 128,609 28,376</td> <td>1 2,0 3,2 5 7,5 7,5 7,5 4 2 n/a 4,4 6 1 2,2</td>	0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.00 0.00 0.00 0.00 0	775 740 197 837 155 54 235 819 125 54 2.820 768 38 38 38 38 301 37 30 301 37 30 98 53 64 n/a 53 64 n/2 0 0	9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a	55%           52%           52%           54%           52%           46%           52%           54%           52%           35%           33%           35%           35%	100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 0% 5% 5% 5% 5% 100% 100	55% 52% 36% 59% 57% 27% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 33% 33% 47% 0% 0%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 17/a 903,439 128,609 28,376	1 2,0 3,2 5 7,5 7,5 7,5 4 2 n/a 4,4 6 1 2,2
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Goreat Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Aboriginal           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Contral Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Dualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Rower Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13<!--</td--><td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.02 0.02 0.02 0</td><td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 38 33 301 33 301 37 30 98 53 64 n/a 53 102 0 0</td><td>9 8 4.5 18 18 15 5 18 18 18 18 18 10 11 1 1 7 7 16 10 16 4 6 10 16 4 6 10 15 n/a 8 10 n/a 10 n/a</td><td>55%           52%           36%           54%           46%           16%           54%           52%           46%           100%           52%           33%</td><td>100% 100% 100% 100% 5% 5% 0% 0% 0% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100%</td><td>100% 100% 100% 5% 5% 5% 5% 5% 5% 5% 100% 100</td><td>55% 52% 36% 59% 57% 27% 16% 57% 27% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 90,3,439 128,609 28,376 457,649</td><td>1 2,0 3,2 5 7,5 4 2 n/a 4,4 6 1</td></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Contral Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Dualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Rower Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13 </td <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.02 0.02 0.02 0</td> <td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 38 33 301 33 301 37 30 98 53 64 n/a 53 102 0 0</td> <td>9 8 4.5 18 18 15 5 18 18 18 18 18 10 11 1 1 7 7 16 10 16 4 6 10 16 4 6 10 15 n/a 8 10 n/a 10 n/a</td> <td>55%           52%           36%           54%           46%           16%           54%           52%           46%           100%           52%           33%</td> <td>100% 100% 100% 100% 5% 5% 0% 0% 0% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 5% 5% 5% 5% 5% 5% 5% 100% 100</td> <td>55% 52% 36% 59% 57% 27% 16% 57% 27% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 90,3,439 128,609 28,376 457,649</td> <td>1 2,0 3,2 5 7,5 4 2 n/a 4,4 6 1</td>	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.02 0.02 0.02 0	775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 38 33 301 33 301 37 30 98 53 64 n/a 53 102 0 0	9 8 4.5 18 18 15 5 18 18 18 18 18 10 11 1 1 7 7 16 10 16 4 6 10 16 4 6 10 15 n/a 8 10 n/a 10 n/a	55%           52%           36%           54%           46%           16%           54%           52%           46%           100%           52%           33%	100% 100% 100% 100% 5% 5% 0% 0% 0% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 5% 5% 5% 5% 5% 5% 5% 100% 100	55% 52% 36% 59% 57% 27% 16% 57% 27% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 90,3,439 128,609 28,376 457,649	1 2,0 3,2 5 7,5 4 2 n/a 4,4 6 1
2008           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Count	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         2       Energy Star® Qualified Compact Fluorescent Floods (In         8       Energy Star® Decorative CFLs         6       ENERGY STAR Diommable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings         14       Window Films         15       Electric Water Heater Blankets    </td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.00 0.00 0.00 0</td> <td>775 740 197 837 155 54 235 819 125 54 2.820 768 38 88 88 88 88 88 33 301 37 30 98 53 53 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>9 8 4.5 18 18 15 5 18 18 18 18 18 10 11 1 1 7 7 16 10 16 4 6 10 16 4 6 10 15 n/a 8 10 n/a 10 n/a</td> <td>55%           52%           52%           54%           52%           46%           52%           54%           52%           35%           33%           35%           35%</td> <td>100% 100% 100% 5% 5% 5% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 100% 5% 0% 0% 5% 0% 0% 5% 100% 100</td> <td>55% 52% 36% 59% 57% 27% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 33% 33% 47% 0% 0%</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029</td> <td>1 2,0 3,2 5 7,5 7,5 7,5 4 2 n/a 4,4 6 1 2,2</td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         2       Energy Star® Qualified Compact Fluorescent Floods (In         8       Energy Star® Decorative CFLs         6       ENERGY STAR Diommable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings         14       Window Films         15       Electric Water Heater Blankets	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.00 0.00 0.00 0	775 740 197 837 155 54 235 819 125 54 2.820 768 38 88 88 88 88 88 33 301 37 30 98 53 53 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 8 4.5 18 18 15 5 18 18 18 18 18 10 11 1 1 7 7 16 10 16 4 6 10 16 4 6 10 15 n/a 8 10 n/a 10 n/a	55%           52%           52%           54%           52%           46%           52%           54%           52%           35%           33%           35%           35%	100% 100% 100% 5% 5% 5% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 100% 5% 0% 0% 5% 0% 0% 5% 100% 100	55% 52% 36% 59% 57% 27% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 33% 33% 47% 0% 0%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029	1 2,0 3,2 5 7,5 7,5 7,5 4 2 n/a 4,4 6 1 2,2
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Goreat Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Aboriginal           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Contral Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Dualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Rower Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13<!--</td--><td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.02 0.02 0.02 0</td><td>775 740 197 837 155 54 236 819 125 54 2,820 768 38 88 133 301 337 30 88 53 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a n/a n/a 6</td><td>55%           52%           36%           54%           52%           46%           16%           54%           33%           33%           33%           33%           33%           33%           33%           41%           47%           0%           0%           0%           0%           0%</td><td>100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100%</td><td>100% 100% 100% 5% 5% 5% 5% 5% 5% 5% 100% 100</td><td>55% 52% 36% 59% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 41% 47% 0% 0%</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 62,670 14,885 119,646 1,526,248 98,397 7,055 41,495 118,609 28,376 457,649 14,029 842,772</td><td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Contral Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Dualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Rower Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13 </td <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.02 0.02 0.02 0</td> <td>775 740 197 837 155 54 236 819 125 54 2,820 768 38 88 133 301 337 30 88 53 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a n/a n/a 6</td> <td>55%           52%           36%           54%           52%           46%           16%           54%           33%           33%           33%           33%           33%           33%           33%           41%           47%           0%           0%           0%           0%           0%</td> <td>100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 5% 5% 5% 5% 5% 5% 5% 100% 100</td> <td>55% 52% 36% 59% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 41% 47% 0% 0%</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 62,670 14,885 119,646 1,526,248 98,397 7,055 41,495 118,609 28,376 457,649 14,029 842,772</td> <td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td>	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.02 0.02 0.02 0	775 740 197 837 155 54 236 819 125 54 2,820 768 38 88 133 301 337 30 88 53 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a n/a n/a 6	55%           52%           36%           54%           52%           46%           16%           54%           33%           33%           33%           33%           33%           33%           33%           41%           47%           0%           0%           0%           0%           0%	100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 5% 5% 5% 5% 5% 5% 5% 100% 100	55% 52% 36% 59% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 41% 47% 0% 0%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 62,670 14,885 119,646 1,526,248 98,397 7,055 41,495 118,609 28,376 457,649 14,029 842,772	1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Goel Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Aboriginal           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power Savings<	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         2       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnace Theoreat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star@ Qualified Compact Fluorescent Floods (Ir         3       Energy Star@ Qualified Compact Fluorescent Floods         4       Heavy Duty Timers         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Dimmable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.22 0.00 0.02 0.02 0.02 0.02 0.00 0.02 0.000000</td> <td>775 740 197 837 155 54 235 819 125 54 2.820 768 38 88 88 88 88 88 33 301 37 30 98 53 53 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a n/a n/a 6</td> <td>55%           52%           36%           52%           46%           16%           54%           52%           46%           100%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           0%           0%           0%           0%           0%           0%           0%</td> <td>100% 100% 100% 5% 5% 0% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 5% 5% 0% 0% 5% 0% 100% 10</td> <td>55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 100% 33% 33% 33% 33% 33% 33% 33% 33% 33%</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 457,609 14,885 119,646 1,526,248 98,397 7,055 41,495 11,495 114,895 128,609 28,376 457,649 14,029 842,772 110,248</td> <td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         2       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnace Theoreat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star@ Qualified Compact Fluorescent Floods (Ir         3       Energy Star@ Qualified Compact Fluorescent Floods         4       Heavy Duty Timers         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Dimmable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.22 0.00 0.02 0.02 0.02 0.02 0.00 0.02 0.000000	775 740 197 837 155 54 235 819 125 54 2.820 768 38 88 88 88 88 88 33 301 37 30 98 53 53 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a n/a n/a 6	55%           52%           36%           52%           46%           16%           54%           52%           46%           100%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           0%           0%           0%           0%           0%           0%           0%	100% 100% 100% 5% 5% 0% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 0% 0% 5% 0% 100% 10	55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 100% 33% 33% 33% 33% 33% 33% 33% 33% 33%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 457,609 14,885 119,646 1,526,248 98,397 7,055 41,495 11,495 114,895 128,609 28,376 457,649 14,029 842,772 110,248	1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         7       ENERGY STAR Diammable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings         14       Window Films         15<td>0.08 0.08 0.20 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00 0</td><td>775 740 197 837 155 54 235 819 125 54 2.820 768 38 38 301 37 30 301 37 30 98 53 64 n/a 53 64 n/a 00 0 0 0 38 500</td><td>9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a n/a n/a 6</td><td>55%           52%           52%           54%           52%           52%           52%           52%           52%           33%           35%</td><td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100%</td><td>100% 100% 100% 100% 5% 5% 0% 5% 5% 100% 5% 100% 100</td><td>55% 52% 36% 59% 57% 27% 16% 59% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263</td><td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         7       ENERGY STAR Diammable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings         14       Window Films         15 <td>0.08 0.08 0.20 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00 0</td> <td>775 740 197 837 155 54 235 819 125 54 2.820 768 38 38 301 37 30 301 37 30 98 53 64 n/a 53 64 n/a 00 0 0 0 38 500</td> <td>9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a n/a n/a 6</td> <td>55%           52%           52%           54%           52%           52%           52%           52%           52%           33%           35%</td> <td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 100% 5% 5% 0% 5% 5% 100% 5% 100% 100</td> <td>55% 52% 36% 59% 57% 27% 16% 59% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263</td> <td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td>	0.08 0.08 0.20 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00 0	775 740 197 837 155 54 235 819 125 54 2.820 768 38 38 301 37 30 301 37 30 98 53 64 n/a 53 64 n/a 00 0 0 0 38 500	9 8 4.5 15 18 18 18 18 18 10 10 1 1 7 7 16 10 16 10 16 10 16 10 16 10 15 n/a 8 10 n/a n/a n/a 6	55%           52%           52%           54%           52%           52%           52%           52%           52%           33%           35%	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 100% 5% 5% 0% 5% 5% 100% 5% 100% 100	55% 52% 36% 59% 57% 27% 16% 59% 57% 27% 100% 78% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263	1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         1       Households       1         1       Households       1         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         4       Heavy Duty Timers         5       T8 Fluorescent Fluores         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Demable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.22 0.02 0.02 0.02 0.02 0.02 0.02 0</td> <td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 38 301 331 301 37 30 98 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>9 8 4.5 15 18 15 5 18 18 18 10 1 1 1 1 1 7 7 16 10 10 16 10 16 10 16 10 15 n/a n/a n/a n/a 12 9</td> <td>55%           52%           36%           54%           52%           46%           16%           54%           52%           46%           10%           54%           33%           35%           42%  <td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100%</td><td>100% 100% 100% 5% 5% 5% 0% 0% 5% 5% 0% 100% 10</td><td>55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 100% 33% 33% 33% 33% 33% 33% 33% 33% 33%</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 667,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295</td><td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         1       Households       1         1       Households       1         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         4       Heavy Duty Timers         5       T8 Fluorescent Fluores         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Demable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.22 0.02 0.02 0.02 0.02 0.02 0.02 0	775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 38 301 331 301 37 30 98 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 8 4.5 15 18 15 5 18 18 18 10 1 1 1 1 1 7 7 16 10 10 16 10 16 10 16 10 15 n/a n/a n/a n/a 12 9	55%           52%           36%           54%           52%           46%           16%           54%           52%           46%           10%           54%           33%           35%           42% <td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 5% 5% 5% 0% 0% 5% 5% 0% 100% 10</td> <td>55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 100% 33% 33% 33% 33% 33% 33% 33% 33% 33%</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 667,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295</td> <td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td>	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 5% 5% 5% 0% 0% 5% 5% 0% 100% 10	55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 100% 33% 33% 33% 33% 33% 33% 33% 33% 33%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 667,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295	1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         2       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings     &lt;</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.22 0.00 0.02 0.02 0.02 0.02 0.00 0.02 0.000000</td> <td>775 740 197 837 155 54 235 819 125 54 2.820 768 38 88 88 88 88 88 83 301 307 768 33 301 30 98 53 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 500 141</td> <td>9 8 4.5 15 18 15 5 18 18 18 10 1 1 1 1 1 7 7 16 10 10 16 10 16 10 16 10 15 n/a n/a n/a n/a 12 9</td> <td>55%           52%           52%           54%           52%           46%           10%           52%           46%           100%           78%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           41%           0%</td> <td>100% 100% 100% 5% 5% 0% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100% 100% 100% 5% 5% 0% 0% 5% 0% 100% 10</td> <td>55% 52% 36% 59% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 41% 47% 0% 52% 45% 0% 0% 0% 0% 35% 42%</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 457,609 14,885 119,646 1,526,248 98,397 7,055 41,495 14,495 14,495 14,495 14,495 14,495 14,495 14,495 14,029 842,772 110,248 263 295 7,897</td> <td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         2       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings     <	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.22 0.00 0.02 0.02 0.02 0.02 0.00 0.02 0.000000	775 740 197 837 155 54 235 819 125 54 2.820 768 38 88 88 88 88 88 83 301 307 768 33 301 30 98 53 64 n/a 53 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 500 141	9 8 4.5 15 18 15 5 18 18 18 10 1 1 1 1 1 7 7 16 10 10 16 10 16 10 16 10 15 n/a n/a n/a n/a 12 9	55%           52%           52%           54%           52%           46%           10%           52%           46%           100%           78%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           33%           41%           0%	100% 100% 100% 5% 5% 0% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 0% 0% 5% 0% 100% 10	55% 52% 36% 59% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 41% 47% 0% 52% 45% 0% 0% 0% 0% 35% 42%	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 457,609 14,885 119,646 1,526,248 98,397 7,055 41,495 14,495 14,495 14,495 14,495 14,495 14,495 14,495 14,029 842,772 110,248 263 295 7,897	1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1
2008           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Aboriginal           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowat	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Dengramable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods         4       Heavy Duty Timers         5       7         5       7         ENERGY STAR Decorative CFLs         7       ENERGY STAR Diamable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.22 0.02 0.02 0.02 0.02 0.02 0.02 0</td> <td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 8 8 8 8 8 8 8 8 8 8 3 3 01 37 30 98 64 n/a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>9 8 4.5 15 18 18 18 18 18 18 18 10 1 1 1 1 7 16 10 10 16 4 6 10 15 n/a 8 10 15 n/a n/a n/a 12 9 12 9</td> <td>55%           52%           36%           52%           46%           16%           54%           52%           46%           10%           54%           33%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           44%           <t< td=""><td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 5% 0% 100% 10</td><td>55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 37% 33% 33% 33% 33% 33% 33% 33% 33% 33</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808</td><td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td></t<></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Dengramable Thermostat         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods         4       Heavy Duty Timers         5       7         5       7         ENERGY STAR Decorative CFLs         7       ENERGY STAR Diamable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.22 0.02 0.02 0.02 0.02 0.02 0.02 0	775 740 197 837 155 54 235 819 125 54 2,820 768 38 8 8 8 8 8 8 8 8 8 8 3 3 01 37 30 98 64 n/a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 8 4.5 15 18 18 18 18 18 18 18 10 1 1 1 1 7 16 10 10 16 4 6 10 15 n/a 8 10 15 n/a n/a n/a 12 9 12 9	55%           52%           36%           52%           46%           16%           54%           52%           46%           10%           54%           33%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           44% <t< td=""><td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 5% 0% 100% 10</td><td>55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 37% 33% 33% 33% 33% 33% 33% 33% 33% 33</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808</td><td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td></t<>	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 5% 0% 100% 10	55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 37% 33% 33% 33% 33% 33% 33% 33% 33% 33	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808	1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1
2008           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Acol Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Count	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         2       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings     &lt;</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00 0</td> <td>775 740 197 837 155 54 235 54 235 54 2.820 768 38 88 88 83 301 337 30 98 53 301 37 30 98 53 53 53 53 64 n/a 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 141 1 50 7 15 7 15 5 15 5 4 2.82 7 15 5 15 15 15 15 15 15 15 15 15 15 15 1</td> <td>9 8 4.5 15 18 18 18 18 18 18 18 10 1 1 1 1 7 16 10 10 16 4 6 10 15 n/a 8 10 15 n/a n/a n/a 12 9 12 9</td> <td>55%           52%           36%           54%           52%           46%           10%           54%           35%           33%           41%           44%           44%           48%           90%</td> <td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 100% 5% 5% 0% 5% 5% 5% 100% 100</td> <td>55% 52% 36% 59% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535</td> <td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Programable Thermostat         1       Building Retrofits         1       Households         2       Energy Star® Qualified Light Fixtures         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings     <	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00 0	775 740 197 837 155 54 235 54 235 54 2.820 768 38 88 88 83 301 337 30 98 53 301 37 30 98 53 53 53 53 64 n/a 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 141 1 50 7 15 7 15 5 15 5 4 2.82 7 15 5 15 15 15 15 15 15 15 15 15 15 15 1	9 8 4.5 15 18 18 18 18 18 18 18 10 1 1 1 1 7 16 10 10 16 4 6 10 15 n/a 8 10 15 n/a n/a n/a 12 9 12 9	55%           52%           36%           54%           52%           46%           10%           54%           35%           33%           41%           44%           44%           48%           90%	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 100% 5% 5% 0% 5% 5% 5% 100% 100	55% 52% 36% 59% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535	1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2007 ENERGYSTAR® Central Air Conditioner         3       2007 Entral Air Conditioner         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         1       Households         1       Har Conditioner/Furnace Filters         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Dualified Compact Fluorescent Floods (In         3       Energy Star® Dualified Compact Fluorescent Light Bult         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostat - Baseboard         10       Car block heater timer         <t< td=""><td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00 0</td><td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 33 301 37 30 301 37 30 98 53 64 n/a 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>9 8 4.5 15 18 18 18 18 18 18 10 1 1 1 1 1 7 16 10 10 16 10 16 10 16 10 16 10 15 n/a 8 10 15 n/a 8 10 15 15 18 18 18 18 18 18 18 18 18 18 18 18 18</td><td>55%           52%           36%           52%           46%           16%           54%           52%           46%           100%           33%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%   </td><td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 5% 5% 5% 0% 5% 5% 5% 100% 100</td><td>55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 78% 33% 33% 33% 33% 33% 33% 33% 33% 33% 3</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152</td><td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td></t<></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2007 ENERGYSTAR® Central Air Conditioner         3       2007 Entral Air Conditioner         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         1       Households         1       Har Conditioner/Furnace Filters         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star® Dualified Compact Fluorescent Floods (In         3       Energy Star® Dualified Compact Fluorescent Light Bult         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostat - Baseboard         10       Car block heater timer <t< td=""><td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00 0</td><td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 33 301 37 30 301 37 30 98 53 64 n/a 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>9 8 4.5 15 18 18 18 18 18 18 10 1 1 1 1 1 7 16 10 10 16 10 16 10 16 10 16 10 15 n/a 8 10 15 n/a 8 10 15 15 18 18 18 18 18 18 18 18 18 18 18 18 18</td><td>55%           52%           36%           52%           46%           16%           54%           52%           46%           100%           33%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%   </td><td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 5% 5% 5% 0% 5% 5% 5% 100% 100</td><td>55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 78% 33% 33% 33% 33% 33% 33% 33% 33% 33% 3</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152</td><td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td></t<>	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.00 0.00 0.00 0.00 0	775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 88 33 301 37 30 301 37 30 98 53 64 n/a 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 8 4.5 15 18 18 18 18 18 18 10 1 1 1 1 1 7 16 10 10 16 10 16 10 16 10 16 10 15 n/a 8 10 15 n/a 8 10 15 15 18 18 18 18 18 18 18 18 18 18 18 18 18	55%           52%           36%           52%           46%           16%           54%           52%           46%           100%           33%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 5% 5% 5% 0% 5% 5% 5% 100% 100	55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 78% 33% 33% 33% 33% 33% 33% 33% 33% 33% 3	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152	1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Goal Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           23         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power Savings           25 <td< td=""><td>Consumer         Consumer         Consumer</td><td>2008         Final           2008         Final     <!--</td--><td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Deverstrate Air Conditioner         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (Ir         3       Energy Star@ Qualified Compact Fluorescent Light Stare         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Diamable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult</td><td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 0.22 0.02 0.02 0.02 0.02 0.02 0.02</td><td>775 740 197 837 155 54 235 819 125 54 235 84 282 768 38 8 88 88 88 88 88 33 301 37 30 768 38 33 301 37 30 98 853 64 n/a 00 0 0 0 0 0 0 0 0 0 0 0 0 141 1 57 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td><td>9 8 4.5 15 18 15 5 18 18 10 1 1 1 7 16 10 16 4 6 10 16 4 6 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 10 12 9 12 9 9 12 9 12 9 12 9 11 13 13</td><td>55%           52%           36%           54%           52%           46%           10%           54%           33%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           <td< td=""><td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 5% 0% 100% 10</td><td>55% 52% 36% 59% 27% 27% 16% 57% 27% 27% 33% 33% 33% 33% 33% 33% 33% 33% 33% 3</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,536 6,808 28,831 14,152 318</td><td>1 2,0 3,2 5 7,5 7,5 7,5 4 4 2 <i>n/a</i> 4,4 4 ,4 4,4 4,4</td></td<></td></td></td<>	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Deverstrate Air Conditioner         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (Ir         3       Energy Star@ Qualified Compact Fluorescent Light Stare         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Diamable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 0.22 0.02 0.02 0.02 0.02 0.02 0.02</td> <td>775 740 197 837 155 54 235 819 125 54 235 84 282 768 38 8 88 88 88 88 88 33 301 37 30 768 38 33 301 37 30 98 853 64 n/a 00 0 0 0 0 0 0 0 0 0 0 0 0 141 1 57 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>9 8 4.5 15 18 15 5 18 18 10 1 1 1 7 16 10 16 4 6 10 16 4 6 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 10 12 9 12 9 9 12 9 12 9 12 9 11 13 13</td> <td>55%           52%           36%           54%           52%           46%           10%           54%           33%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           <td< td=""><td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 5% 0% 100% 10</td><td>55% 52% 36% 59% 27% 27% 16% 57% 27% 27% 33% 33% 33% 33% 33% 33% 33% 33% 33% 3</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,536 6,808 28,831 14,152 318</td><td>1 2,0 3,2 5 7,5 7,5 7,5 4 4 2 <i>n/a</i> 4,4 4 ,4 4,4 4,4</td></td<></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Deverstrate Air Conditioner         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (Ir         3       Energy Star@ Qualified Compact Fluorescent Light Stare         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Diamable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 0.22 0.02 0.02 0.02 0.02 0.02 0.02	775 740 197 837 155 54 235 819 125 54 235 84 282 768 38 8 88 88 88 88 88 33 301 37 30 768 38 33 301 37 30 98 853 64 n/a 00 0 0 0 0 0 0 0 0 0 0 0 0 141 1 57 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	9 8 4.5 15 18 15 5 18 18 10 1 1 1 7 16 10 16 4 6 10 16 4 6 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 10 12 9 12 9 9 12 9 12 9 12 9 11 13 13	55%           52%           36%           54%           52%           46%           10%           54%           33%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0%           0% <td< td=""><td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 5% 0% 100% 10</td><td>55% 52% 36% 59% 27% 27% 16% 57% 27% 27% 33% 33% 33% 33% 33% 33% 33% 33% 33% 3</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,536 6,808 28,831 14,152 318</td><td>1 2,0 3,2 5 7,5 7,5 7,5 4 4 2 <i>n/a</i> 4,4 4 ,4 4,4 4,4</td></td<>	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 5% 5% 0% 0% 5% 0% 0% 5% 0% 100% 10	55% 52% 36% 59% 27% 27% 16% 57% 27% 27% 33% 33% 33% 33% 33% 33% 33% 33% 33% 3	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,536 6,808 28,831 14,152 318	1 2,0 3,2 5 7,5 7,5 7,5 4 4 2 <i>n/a</i> 4,4 4 ,4 4,4 4,4
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Efficient Furnance with Electronically Commutable         7       2008 Efficient Furnance with Electronically Commutable         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Forergy Star® Qualified Compact Fluorescent Floods         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings         14</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.02 0.00 0.00 0.00 0</td> <td>775 740 197 837 155 54 235 819 125 54 2.820 768 88 88 83 301 301 37 30 98 53 301 37 30 98 53 53 64 n/2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>9 8 8 4.5 15 18 18 15 5 18 18 10 11 1 1 1 1 1 7 16 10 10 16 4 6 10 10 15 n/a 8 10 n/a n/a n/a 0 12 9 9 16 13 13 13 13</td> <td>55%           52%           36%           54%           52%           46%           10%           54%           52%           46%           100%           52%           33%           44%           44%           44%           90%           90%           90%  <td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100%</td><td>100% 100% 100% 100% 5% 5% 0% 0% 5% 5% 100% 100</td><td>55% 52% 36% 59% 27% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 14,299 842,772 110,248 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152 318 104</td><td>1 2,0 3,2 5 7,5 7,5 7,5 4 4 2 <i>n/a</i> 4,4 4 ,4 4,4 4,4</td></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Efficient Furnance with Electronically Commutable         7       2008 Efficient Furnance with Electronically Commutable         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Forergy Star® Qualified Compact Fluorescent Floods         4       Heavy Duty Timers         5       T8 Fluorescent Fixtures         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings         14	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.02 0.00 0.00 0.00 0	775 740 197 837 155 54 235 819 125 54 2.820 768 88 88 83 301 301 37 30 98 53 301 37 30 98 53 53 64 n/2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 8 8 4.5 15 18 18 15 5 18 18 10 11 1 1 1 1 1 7 16 10 10 16 4 6 10 10 15 n/a 8 10 n/a n/a n/a 0 12 9 9 16 13 13 13 13	55%           52%           36%           54%           52%           46%           10%           54%           52%           46%           100%           52%           33%           44%           44%           44%           90%           90%           90% <td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 100% 5% 5% 0% 0% 5% 5% 100% 100</td> <td>55% 52% 36% 59% 27% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 14,299 842,772 110,248 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152 318 104</td> <td>1 2,0 3,2 5 7,5 7,5 7,5 4 4 2 <i>n/a</i> 4,4 4 ,4 4,4 4,4</td>	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 100% 5% 5% 0% 0% 5% 5% 100% 100	55% 52% 36% 59% 27% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 14,299 842,772 110,248 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152 318 104	1 2,0 3,2 5 7,5 7,5 7,5 4 4 2 <i>n/a</i> 4,4 4 ,4 4,4 4,4
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Goreat Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Aboriginal           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Det ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Decorative CFLs         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.02 0.02 0.02 0</td> <td>775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 133 301 768 38 88 33 301 77 37 30 96 53 64 n/a 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>9 8 4.5 18 18 15 5 18 18 18 18 10 1 1 1 1 1 7 7 16 10 16 10 16 4 6 10 15 n/a n/a n/a n/a n/a n/a n/a 12 9 9 12 9 9 12 9 9 12 9 9 13 13 13 13</td> <td>55%           52%           36%           52%           46%           16%           54%           52%           46%           10%           54%           52%           46%           10%           54%           33%           44%           44%           44%           90%           90%           90%  <td>100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100%</td><td>100% 100% 100% 5% 5% 5% 5% 0% 5% 5% 5% 5% 100% 100</td><td>55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 37% 33% 33% 33% 33% 33% 33% 33% 33% 33</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152 318 104 47</td><td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 ENERGYSTAR® Central Air Conditioner         4       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 ENERGYSTAR® Central Air Conditioner         7       2008 Det ENERGYSTAR® Central Air Conditioner         7       2008 ENERGYSTAR® Central Air Conditioner         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (In         3       Energy Star@ Qualified Compact Fluorescent Floods (In         3       Energy Star@ Decorative CFLs         6       ENERGY STAR Decorative CFLs         7       ENERGY STAR Decorative CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star@ Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.02 0.02 0.02 0.02 0.02 0	775 740 197 837 155 54 235 819 125 54 2,820 768 38 88 133 301 768 38 88 33 301 77 37 30 96 53 64 n/a 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 8 4.5 18 18 15 5 18 18 18 18 10 1 1 1 1 1 7 7 16 10 16 10 16 4 6 10 15 n/a n/a n/a n/a n/a n/a n/a 12 9 9 12 9 9 12 9 9 12 9 9 13 13 13 13	55%           52%           36%           52%           46%           16%           54%           52%           46%           10%           54%           52%           46%           10%           54%           33%           44%           44%           44%           90%           90%           90% <td>100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 5% 5% 5% 5% 0% 5% 5% 5% 5% 100% 100</td> <td>55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 37% 33% 33% 33% 33% 33% 33% 33% 33% 33</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152 318 104 47</td> <td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td>	100% 100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 5% 5% 5% 5% 0% 5% 5% 5% 5% 100% 100	55% 52% 36% 59% 57% 27% 16% 57% 27% 100% 37% 33% 33% 33% 33% 33% 33% 33% 33% 33	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 n/a 903,439 128,609 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152 318 104 47	1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1
2008           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Great Refrigerator Roundup           21         2008 Cool Savings Rebate           22         2008 Cool Savings Rebate           23         2008 Cool Savings Rebate           24         2008 Summer Sweepstakes           25         2008 Every Kilowatt Counts Power Savings           25         2008 Every Kilowatt Counts Power	Consumer	2008         Final           2008         Final </td <td>1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Efficient Furnance with Electronically Commutable         7       2008 Efficient Furnance with Electronically Commutable         6       2008 Efficient Furnace Filters         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (Ir         3       Energy Star® Decorative CFLs         6       ENERGY STAR Dismmable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings         14       Window Films         15       Electric Water Heater Blankets         16       Pipe Wrap</td> <td>0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.02 0.00 0.00 0.00 0</td> <td>775 740 197 837 155 54 235 819 125 54 2.820 768 88 88 83 301 301 37 30 98 53 301 37 30 98 53 53 64 n/2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>9 8 8 4.5 15 18 18 15 5 18 18 10 11 1 1 1 1 1 7 16 10 10 16 4 6 10 10 15 n/a 8 10 n/a n/a n/a 0 12 9 9 16 13 13 13 13</td> <td>55%           52%           36%           54%           52%           46%           10%           54%           52%           46%           100%           52%           33%           44%           44%           44%           90%           90%           90%  <td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td><td>100% 100% 100% 100% 100% 100% 100% 100%</td><td>100% 100%</td><td>100% 100% 100% 100% 5% 5% 0% 0% 5% 5% 100% 100</td><td>55% 52% 36% 59% 27% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33</td><td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 14,299 842,772 110,248 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152 318 104</td><td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td></td>	1       Refrigerator         2       Freezer         3       Room Air Conditioner         1       2007 Efficient Furnance with Electronically Commutable         2       2007 ENERGYSTAR® Central Air Conditioner         3       2007 Central Air Conditioner Tune-ups         5       2008 Efficient Furnance with Electronically Commutable         6       2008 Efficient Furnance with Electronically Commutable         7       2008 Efficient Furnance with Electronically Commutable         6       2008 Efficient Furnace Filters         1       Building Retrofits         1       Households         1       Air Conditioner/Furnace Filters         2       Energy Star® Qualified Compact Fluorescent Floods (Ir         3       Energy Star® Decorative CFLs         6       ENERGY STAR Dismmable CFLs         8       Power Bars with Timers         9       Programmable Thermostats - Baseboard         10       Car block heater timer         11       Energy Star® Qualified Compact Fluorescent Light Bult         12       Lighting Control Devices         13       Awnings         14       Window Films         15       Electric Water Heater Blankets         16       Pipe Wrap	0.08 0.08 0.20 0.50 0.17 0.03 0.26 0.49 0.14 0.03 1.60 0.20 0.02 0.00 0.02 0.00 0.00 0.00 0	775 740 197 837 155 54 235 819 125 54 2.820 768 88 88 83 301 301 37 30 98 53 301 37 30 98 53 53 64 n/2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 8 8 4.5 15 18 18 15 5 18 18 10 11 1 1 1 1 1 7 16 10 10 16 4 6 10 10 15 n/a 8 10 n/a n/a n/a 0 12 9 9 16 13 13 13 13	55%           52%           36%           54%           52%           46%           10%           54%           52%           46%           100%           52%           33%           44%           44%           44%           90%           90%           90% <td>100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10</td> <td>100% 100% 100% 100% 100% 100% 100% 100%</td> <td>100% 100%</td> <td>100% 100% 100% 100% 5% 5% 0% 0% 5% 5% 100% 100</td> <td>55% 52% 36% 59% 27% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33</td> <td>62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 14,299 842,772 110,248 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152 318 104</td> <td>1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1</td>	100% 100% 100% 5% 5% 5% 0% 0% 0% 0% 100% 10	100% 100% 100% 100% 100% 100% 100% 100%	100% 100%	100% 100% 100% 100% 5% 5% 0% 0% 5% 5% 100% 100	55% 52% 36% 59% 27% 27% 16% 57% 27% 100% 35% 33% 33% 33% 33% 33% 33% 33% 33% 33	62,968 18,376 1,587 9,366 4,499 7,291 0 33,546 22,241 28,505 0 62,670 39,053 423,741 657,609 14,885 119,646 1,526,248 98,397 7,055 41,495 14,299 842,772 110,248 28,376 457,649 14,029 842,772 110,248 263 295 7,897 8,535 6,808 28,831 14,152 318 104	1 2,0 3,2 5 7,5 7,5 4 2 n/a 4,4 4 4,4 6 1 2,2 4,1

27 2008 Electricity Retrofit Incentive	Business	2008 Final	1 Agribusiness ENERGY STAR® Rated Exit Signs, All	siz n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	2 Agribusiness ENERGY STAR® Rated CFLs, Screw in		n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	3 Agribusiness ENERGY STAR® Rated CFLs, Hard wir		n/a									
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	Agribusiness Standard Performance T8, Single lamp     S Agribusiness Standard Performance T8, Double lamp		n/a n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	6 Agribusiness Standard Performance T8, Double lamp s		n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	7 Agribusiness Standard Performance T8, Quadruple la	im n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	8 Agribusiness High Performance T8 (Consortium for E		n/a									
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	9 Agribusiness High Performance T8 (Consortium for E 10 Agribusiness High Performance T8 (Consortium for E		n/a n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	11 Agribusiness High Performance T8 (Consortium for E		n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	12 Agribusiness T5 Fixtures, T5 fixture with 1, 2, or 3 lam		n/a									
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	13 Agribusiness T5 Fixtures, High Bay T5. Maximum 6 la 14 Agribusiness Metal Halide, 320 W Ceramic pulse star		n/a n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	15 Agribusiness Occupancy Sensors, Switch plate moun		n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	16 Agribusiness Occupancy Sensors, Ceiling mounted o		n/a									
27 2008 Electricity Retrofit Incentive	Business Business	2008 Final	17 Agribusiness Creep Heat Pads, up to 100W maximum		n/a									
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business	2008 Final 2008 Final	18 Agribusiness Creep Heat Pads, up to 200W maximum 19 Agribusiness High Temperature Cutout Thermostat	n <u>n/a</u> n/a	n/a n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	20 Agribusiness Creep Heat Controller	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	21 Agribusiness Energy Efficient Ventilation Exhaust Fan		n/a									
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	22 Agribusiness Low Energy Livestock Waterers 23 Agribusiness Photocell and Timer for Lighting Control	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	24 Lighting System Exit Signs, 5 W or less	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	25 Lighting System ENERGY STAR® Rated CFLs, Scree		n/a									
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	26 Lighting System ENERGY STAR® Rated CFLs, Hard 27 Lighting System Standard Performance T8, Single Ian		n/a n/a									
27 2008 Electricity Retroit Incentive	Business	2008 Final	28 Lighting System Standard Performance T8, Single Ian		n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	29 Lighting System Standard Performance T8, Triple lam	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	30 Lighting System Standard Performance T8, Quadruple		n/a									
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	31 Lighting System High Performance T8 (Consortium fo 32 Lighting System High Performance T8 (Consortium fo		n/a n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	33 Lighting System High Performance T8 (Consortium fo	r In/a	n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	34 Lighting System High Performance T8 (Consortium fo	r En/a	n/a									
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	35 Lighting System T5 Fixtures, T5 fixture with 1, 2, or 3 36 Lighting System T5 Fixtures, High Bay T5. Maximum		n/a n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	37 Lighting System Metal Halide, 320 W Ceramic pulse s		n/a									
27 2008 Electricity Retrofit Incentive	Business	2008 Final	38 Lighting System Occupancy Sensors, Switch plate mo	ou n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	39 Lighting System Occupancy Sensors, Ceiling mounter		n/a									
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	40 Motor Open Drip-Proof (ODP), 1 HP 41 Motor Open Drip-Proof (ODP), 1.5 HP	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	42 Motor Open Drip-Proof (ODP), 2 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	43 Motor Open Drip-Proof (ODP), 3 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	44 Motor Open Drip-Proof (ODP), 5 HP 45 Motor Open Drip-Proof (ODP), 7.5 HP	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	46 Motor Open Drip-Proof (ODP), 10 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	47 Motor Open Drip-Proof (ODP), 15 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	48 Motor Open Drip-Proof (ODP), 20 HP 49 Motor Open Drip-Proof (ODP), 25 HP	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	50 Motor Open Drip-Proof (ODP), 30 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	51 Motor Open Drip-Proof (ODP), 40 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	52 Motor Open Drip-Proof (ODP), 50 HP 53 Motor Open Drip-Proof (ODP), 60 HP	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	54 Motor Open Drip-Proof (ODP), 75 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	55 Motor Open Drip-Proof (ODP), 100 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	56 Motor Open Drip-Proof (ODP), 125 HP 57 Motor Open Drip-Proof (ODP), 150 HP	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	58 Motor Open Drip-Proof (ODP), 200 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	59 Motor Totally Enclosed Fan-Cooled (TEFC), 1 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	60 Motor Totally Enclosed Fan-Cooled (TEFC), 1.5 HP 61 Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	62 Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	63 Motor Totally Enclosed Fan-Cooled (TEFC), 5 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final 2008 Final	64 Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 HP 65 Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final	66 Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	67 Motor Totally Enclosed Fan-Cooled (TEFC), 20 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	68 Motor Totally Enclosed Fan-Cooled (TEFC), 25 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	69 Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP 70 Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	71 Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	72 Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	73 Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP 74 Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	75 Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	76 Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	77 Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP 78 Transformer Size 15	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	79 Transformer Size 30	n/a	n/a	n/a	n/a	n/a n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	80 Transformer Size 45	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	81 Transformer Size 75 82 Transformer Size 112.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	82 Transformer Size 112.5 83 Transformer Size 150	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	84 Transformer Size 225	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	85 Transformer Size 300	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	86 Transformer Size 500 87 Transformer Size 750	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	88 Transformer Size 1000	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	89 Unitary AC Single Phase <= 5.4 Tons	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive 27 2008 Electricity Retrofit Incentive	Business Business	2008 Final 2008 Final	90 Unitary AC 3 Phase <= 5.4 Tons 91 Unitary AC >5.4 & <= 11.25 tons	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
27 2008 Electricity Retrofit Incentive	Business	2008 Final	92 Unitary AC >11.25 & <= 20 tons	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	93 Unitary AC 25 tons	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27 2008 Electricity Retrofit Incentive	Business	2008 Final	94 Custom	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

28 2008 Toronto Comprehensive	Business	2008 Final	1 City of Toronto - Better Building Partnership Project	Custom	Custom	Custom	Custom	100%	100%	100%	100%	Custom	n/a	n/a
28 2008 Toronto Comprehensive	Business	2008 Final	2 Toronto Hydro - Business Incentive Program Project	Custom	Custom	Custom	Custom	100%	100%	100%	100%	Custom	n/a	n/a
28 2008 Toronto Comprehensive	Business	2008 Final	3 Building Owners & Managers Association - Toronto Pro	Custom	Custom	Custom	Custom	100%	100%	100%	100%	Custom	n/a	n/a
29 2008 High Performance New Construction	Business	2008 Final	1 Custom New Construction Project	Custom	Custom	14	Custom	100%	100%	100%	100%	Custom	n/a	n/a
30 2008 Power Savings Blitz	Business	2008 Final	1 T8 Fixture With Electronic Balllast	0.02	15		93%	100%	100%	100%	100%	93%	18,026	0
30 2008 Power Savings Blitz	Business	2008 Final	2 Energy Star® rated LED Exit Sign	0.03	23	57 16	93%	100%	100%	100%	100%	93%	287	0
30 2008 Power Savings Blitz	Business	2008 Final	3 Energy Star® rated CLF	0.03	19		93%	100%	100%	100%	100%	93%	3,256	0
30 2008 Power Savings Blitz	Business	2008 Final	4 Electric Water Heater Tank Wrap	0.05	43		93%	100%	100%	100%	100%	93%	53	0
30 2008 Power Savings Blitz	Business	2008 Final	5 Electric Water Heater Pipe Insulation	0.03	27		93%	100%	100%	100%	100%	93%	35	0
30 2008 Power Savings Blitz	Business	2008 Final	6 Aerator	0.03	31	0 5	93%	100%	100%	100%	100%	93%	1	0
30 2008 Power Savings Blitz	Business	2008 Final	7 Halogen	1.96	1	4 1	93%	100%	100%	100%	100%	93%	0	0
30 2008 Power Savings Blitz	Business	2008 Final	8 Other	0.00		0 0	100%	100%	100%	100%	100%	100%	1,775	0
31 2008 Chiller Plant Re-Commissioning	Business	2008 Final	1 Mixed Use Facility	TBD	TBD	TBD	70%	100%	100%	100%	100%	70%	1	0
31 2008 Chiller Plant Re-Commissioning	Business	2008 Final	2 University Campus	TBD	TBD	TBD	70%	100%	100%	100%	100%	70%	3	0
31 2008 Chiller Plant Re-Commissioning	Business	2008 Final	3 Hospital	TBD	TBD	TBD	70%	100%	100%	100%	100%	70%	1	0
31 2008 Chiller Plant Re-Commissioning	Business	2008 Final	4 Commercial Office Tower	TBD	TBD	TBD	70%	100%	100%	100%	100%	70%	1	0
31 2008 Chiller Plant Re-Commissioning	Business	2008 Final	5 Industrial/Manufacturing Facility	TBD	TBD	TBD	70%	100%	100%	100%	100%	70%	0	0
31 2008 Chiller Plant Re-Commissioning	Business	2008 Final	6 City Government Central Utilities Plant	TBD	TBD	TBD	70%	100%	100%	100%	100%	70%	1	0
31 2008 Chiller Plant Re-Commissioning	Business	2008 Final	7 Hotel	TBD	TBD	TBD	70%	100%	100%	100%	100%	70%	1	0
32 2008 Demand Response 1	Industrial, Business	2008 Final	1 Voluntary Load Shedding Project	Custom	Custom	1	100%	100%	100%	100%	100%	100%	n/a	n/a
33 2008 Demand Response 3	Industrial, Business	2008 Final	1 Contractual Load Shedding Project	Custom	Custom	5	100%	100%	100%	100%	100%	100%	n/a	n/a
34 2008 Other Demand Response	Industrial, Business	2008 Final	1 Loblaw Contract	Custom	Custom	1	100%	100%	100%	100%	100%	100%	n/a	n/a
34 2008 Other Demand Response	Industrial, Business	2008 Final	2 Rodan Contract	Custom	Custom	1	100%	100%	100%	100%	100%	100%	n/a	n/a
35 2008 LDC Custom	Consumer, Business, Industrial, Low-Income	2008 Final	1 Hydro One Networks - Double Return	52,000.00		0 1	100%	100%	100%	100%	100%	100%	n/a	n/a
36 2008 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2008 Final	1 Hydro	Custom	Custom	20	100%	100%	100%	100%	100%	100%	0	0
36 2008 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2008 Final	2 Wind	Custom	Custom	20	100%	100%	100%	100%	100%	100%	7	0
36 2008 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2008 Final	3 Solar Photo-Voltaic	Custom	Custom	20	100%	100%	100%	100%	100%	100%	116	4
36 2008 Renewable Energy Standard Offer	Consumer, Business, Industrial, Low-Income	2008 Final	4 Bio-Energy	Custom	Custom	20	100%	100%	100%	100%	100%	100%	2	0
37 2008 Other Customer Based Generation	Consumer, Business, Industrial, Low-Income	2008 Final	1 Combined Heat & Power / By-Product	Custom	Custom	20	100%	100%	100%	100%	100%	100%	2	0

# Local Distribution Company	2006 Residential Peak Load (kW)	2006 Residential Peak Load (%)	2006 Residential Energy Throughput (kWh)	(%)	2006 Non- Residential Peak Load (kW)	2006 Non- Residential Peak Load (%)
1 Atikokan Hydro Inc. 2 Attawapiskat First Nation	n/a n/a	n/a n/a	11,400,673	0.03%		n/a n/a
3 Attawapiskat Power Corporation	n/a	n/a		0.00%		n/a
4 Barrie Hydro Distribution Inc.	n/a	n/a	530,557,254			n/a
5 Bluewater Power Distribution Corporation 6 Brant County Power Inc.	n/a n/a	n/a n/a	261,470,152 79,563,205			n/a n/a
7 Brantford Power Inc.	n/a	n/a	284,501,278	0.71%	n/a	n/a
8 Burlington Hydro Inc. 9 COLLUS Power Corp.	n/a n/a	n/a n/a	551,419,663 110,110,859			n/a n/a
10 Cambridge and North Dumfries Hydro Inc.	n/a	n/a	389,897,758			n/a
11 Canadian Niagara Power Inc.	n/a	n/a	143,693,705	0.36%		n/a
12 Centre Wellington Hydro Ltd. 13 Chapleau Public Utilities Corporation	n/a n/a	n/a n/a	44,421,203 14,654,854			n/a n/a
14 Chatham-Kent Hydro Inc.	n/a	n/a	239,607,514			n/a
15 Clinton Power Corporation	n/a	n/a	12,656,005			n/a
<ul><li>16 Cooperative Hydro Embrun Inc.</li><li>17 Cornwall Street Railway Light and Power Company Limited</li></ul>	n/a n/a	n/a n/a	19,799,972	0.05%		n/a n/a
18 Dubreuil Forest Products Ltd.	n/a	n/a		0.00%		n/a
19 Dutton Hydro Limited	n/a	n/a	409,958			n/a
20 E.L.K. Energy Inc. 21 ENWIN Utilities Ltd.	n/a n/a	n/a n/a	91,182,112 655,143,475			n/a n/a
22 Enersource Hydro Mississauga Inc.	n/a	n/a	1,603,332,097			n/a
23 Erie Thames Powerlines Corporation	n/a	n/a	116,103,693	0.29%	n/a	n/a
24 Espanola Regional Hydro Distribution Corporation 25 Essex Powerlines Corporation	n/a n/a	n/a n/a	32,486,898 284,492,550			n/a n/a
26 Festival Hydro Inc.	n/a	n/a	142,060,467	0.35%	n/a	n/a
27 Fort Albany First Nation	n/a	n/a		0.00%	n/a	n/a
28 Fort Albany Power Corporation 29 Fort Frances Power Corporation	n/a n/a	n/a n/a	38,401,315	0.00%		n/a n/a
30 Grand Valley Energy Inc	n/a	n/a	5,683,369		n/a	n/a
31 Great Lakes Power Limited	n/a	n/a	91,383,636	0.23%	n/a	n/a
32 Greater Sudbury Hydro Inc. 33 Grimsby Power Incorporated	n/a n/a	n/a n/a	397,678,409 85,590,583			n/a n/a
34 Guelph Hydro Electric Systems Inc.	n/a	n/a	357,495,622			n/a
35 Haldimand County Hydro Inc.	n/a	n/a	172,359,424			n/a
36 Halton Hills Hydro Inc. 37 Hearst Power Distribution Company Limited	n/a n/a	n/a n/a	200,925,506 26,681,677			n/a n/a
38 Horizon Utilities Corporation	n/a	n/a	1,654,664,050			n/a
39 Hydro 2000 Inc.	n/a	n/a	15,223,723			n/a
40 Hydro Hawkesbury Inc. 41 Hydro One Brampton Networks Inc.	n/a n/a	n/a n/a	54,802,923 1,075,118,931			n/a n/a
42 Hydro One Networks Inc.	n/a	n/a	12,237,925,130			n/a
43 Hydro One Networks Inc./Cat Lake Power Community	n/a	n/a		0.00%		n/a
<ul><li>44 Hydro One Remote Communities Inc.</li><li>45 Hydro Ottawa Limited</li></ul>	n/a n/a	n/a n/a	2,226,415,669	0.00%		n/a n/a
46 Innisfil Hydro Distribution Systems Limited	n/a	n/a	157,140,654			n/a
47 Kashechewan First Nation	n/a	n/a		0.00%		n/a
48 Kashechewan Power Corporation 49 Kenora Hydro Electric Corporation Ltd.	n/a n/a	n/a n/a	39,159,513	0.00%		n/a n/a
50 Kingston Hydro Corporation	n/a	n/a	200,214,258			n/a
51 Kitchener-Wilmot Hydro Inc.	n/a	n/a	644,108,007			n/a
52 Lakefront Utilities Inc. 53 Lakeland Power Distribution Ltd.	n/a n/a	n/a n/a	67,942,208 78,930,880			n/a n/a
54 London Hydro Inc.	n/a	n/a	1,088,755,114	2.70%	n/a	n/a
55 Middlesex Power Distribution Corporation	n/a	n/a	57,128,547			n/a
56 Midland Power Utility Corporation 57 Milton Hydro Distribution Inc.	n/a n/a	n/a n/a	43,734,088			n/a n/a
58 Newbury Power Inc.	n/a	n/a		0.00%	n/a	n/a
59 Newmarket - Tay Power Distribution Ltd. 60 Niagara Peninsula Energy Inc.	n/a n/a	n/a n/a	262,995,579 449,386,643			n/a n/a
61 Niagara-on-the-Lake Hydro Inc.	n/a n/a	n/a n/a	63,805,148			n/a n/a
62 Norfolk Power Distribution Inc.	n/a	n/a	139,960,236	0.35%	n/a	n/a
63 North Bay Hydro Distribution Limited 64 Northern Ontario Wires Inc.	n/a n/a	n/a n/a	207,199,584 43,040,214			n/a n/a
65 Oakville Hydro Electricity Distribution Inc.	n/a	n/a	569,566,301			n/a
66 Orangeville Hydro Limited	n/a	n/a	79,376,454	0.20%	n/a	n/a
67 Orillia Power Distribution Corporation 68 Oshawa PUC Networks Inc.	n/a n/a	n/a n/a	108,206,276 465,431,095			n/a n/a
69 Ottawa River Power Corporation	n/a	n/a	75,536,829	0.19%		n/a
70 PUC Distribution Inc.	n/a	n/a	335,395,539			n/a
71 Parry Sound Power Corporation 72 Peterborough Distribution Incorporated	n/a n/a	n/a n/a	33,103,725 290,645,501			n/a n/a
73 Port Colborne Hydro Inc.	n/a	n/a	63,748,755	0.16%	n/a	n/a
74 PowerStream Inc.	n/a	n/a	2,003,371,840	4.98%	n/a	n/a
75 Renfrew Hydro Inc. 76 Rideau St. Lawrence Distribution Inc.	n/a n/a	n/a n/a	30,640,237 44,343,815			n/a n/a
77 Sioux Lookout Hydro Inc.	n/a	n/a	31,452,628	0.08%	n/a	n/a
78 St. Thomas Energy Inc.	n/a	n/a	113,523,979			n/a
79 Thunder Bay Hydro Electricity Distribution Inc. 80 Tillsonburg Hydro Inc.	n/a n/a	n/a n/a	346,415,246 52,306,081			n/a n/a
81 Toronto Hydro-Electric System Limited	n/a	n/a	5,351,746,739	13.29%	n/a	n/a
82 Veridian Connections Inc.	n/a	n/a	929,432,918	2.31%	n/a	n/a
83 Wasaga Distribution Inc. 84 Waterloo North Hydro Inc.	n/a n/a	n/a n/a	73,495,682 391,947,018			n/a n/a
85 Welland Hydro-Electric System Corp.	n/a	n/a	169,952,289			n/a
86 Wellington North Power Inc.	n/a	n/a	25,536,958	0.06%	n/a	n/a
87 West Coast Huron Energy Inc. 88 West Perth Power Inc.	n/a n/a	n/a n/a	27,222,139	0.07%		n/a n/a
89 Westario Power Inc.	n/a	n/a	207,243,931			n/a
90 Whitby Hydro Electric Corporation	n/a	n/a	337,897,948	0.84%	n/a	n/a
91 Woodstock Hydro Services Inc.	n/a	n/a	104,833,112			n/a
Total	n/a	n/a	40,262,655,618	100.00%	n/a	n/a

2006 Non- Residential Energy Throughput (kWh)	2006 Non- Residential Energy Throughput (%)	2007 Residential Peak Load (kW)	2007 Residential Peak Load (%)	2007 Residential Energy Throughput (kWh)	2007 Residential Energy Throughput (%)	2007 Non- Residential Peak Load (kW)	2007 Non- Residential Peak Load (%)	2007 Non- Residential Energy Throughput (kWh)	2007 Non- Residential Energy Throughput (%)
34,099,588	3 0.04% 0.00%		n/a n/a	11,858,778	0.03%		n/a n/a	31,082,191	0.04%
	0.00%		n/a		0.00%		n/a		0.00%
937,360,428			n/a	548,016,272			n/a	940,740,837	1.14%
842,737,021 145,133,733			n/a n/a	264,836,003 81,004,255			n/a n/a	855,922,144	1.04% 0.25%
680,671,928	0.87%	n/a	n/a	298,531,289	0.73%	n/a	n/a	741,598,484	0.90%
1,182,280,000 225,767,061	0 1.51% 0.29%		n/a n/a	567,063,035			n/a n/a	1,199,736,238	
1,175,499,726			n/a	395,062,443			n/a	1,165,105,313	
215,257,881	0.27%	n/a	n/a	143,862,348	0.35%	n/a	n/a	215,810,521	0.26%
104,851,041 13,456,323			n/a n/a	46,699,194 15,018,918			n/a n/a	111,831,932 13,186,691	0.14%
615,842,408			n/a	236,072,777			n/a	601,416,856	
5,883,572			n/a	12,522,951			n/a	18,085,796	
9,670,245 3,316,831			n/a n/a	19,386,628	0.05% 0.00%		n/a n/a	9,298,043	0.01%
104,680,214	0.13%	n/a	n/a		0.00%	n/a	n/a		0.00%
244,729,136 45,502,520			n/a n/a	94,171,770	0.00%		n/a n/a	160,761,797	0.00%
244,729,136			n/a	664,998,752			n/a	1,903,884,798	
6,490,116,773			n/a	1,632,816,129			n/a	6,605,288,225	
36,572,686 30,450,548			n/a n/a	116,256,740 32,040,530			n/a n/a	291,852,488 31,021,479	
148,696,240	0.19%	n/a	n/a	280,966,066	0.68%	n/a	n/a	279,180,331	0.34%
471,908,335			n/a	143,658,315	0.35%		n/a	468,128,577	0.57%
	0.00%		n/a n/a		0.00%		n/a n/a		0.00%
42,879,081	0.05%	n/a	n/a	39,011,690	0.09%	n/a	n/a	43,615,480	0.05%
2,812,411 102,068,591			n/a n/a	5,786,652 92,360,867			n/a n/a	3,568,735 109,854,997	0.00%
535,059,474			n/a	405,736,204			n/a	543,747,565	
18,314,103			n/a	86,770,666			n/a	88,449,813	
1,264,636,266 185,282,283			n/a n/a	<u>358,331,164</u> 173,795,327			n/a n/a	1,269,317,570 183,754,191	
271,457,391	0.35%	n/a	n/a	208,287,499	0.51%	n/a	n/a	311,739,725	0.38%
87,318,533 3,638,046,674			n/a n/a	28,317,089			n/a n/a	82,118,980 4,575,455,672	
10,268,966			n/a	15,036,848			n/a	9,877,930	
143,819,890	0.18%	n/a	n/a	56,403,314	0.14%	n/a	n/a	145,226,883	0.18%
2,744,176,570 9,935,112,037			n/a n/a	1,141,600,000			n/a n/a	2,798,700,000	
0,000,112,007	0.00%		n/a	12,020,001,000	0.00%		n/a	10,200,700,000	0.00%
5 400 000 000	0.00%		n/a	0.004.000.005	0.00%		n/a	5 055 404 000	0.00%
5,188,092,986			n/a n/a	2,234,039,085			n/a n/a	5,255,181,082 71,986,330	
	0.00%	n/a	n/a		0.00%	n/a	n/a	,000,000	0.00%
68,402,801	0.00%		n/a n/a	39,142,088	0.00%		n/a n/a	70,186,402	0.00%
531,028,042			n/a	221,960,966			n/a	497,012,043	
1,309,299,590	1.67%		n/a	660,550,766	1.61%	n/a	n/a	1,312,172,498	1.59%
213,381,240 45,933,794			n/a n/a	74,685,958			n/a n/a	215,906,659 135,514,735	
2,244,907,930			n/a	1,117,283,048			n/a	2,246,550,773	
145,163,360			n/a	57,541,659			n/a	139,592,176	
177,618,443 439,013,389			n/a n/a	47,886,438			n/a n/a	175,517,601 470,712,726	
	0.00%	n/a	n/a	463,355	0.00%	n/a	n/a	606,285	0.00%
93,266,581 809,188,538			n/a n/a	270,904,453 423,910,347			n/a n/a	96,866,788 853,493,894	
111,101,732			n/a	65,561,722			n/a	112,958,244	
237,962,119	0.30%	n/a	n/a	142,543,771	0.35%	n/a	n/a	236,960,151	0.29%
349,174,613 91,314,990			n/a n/a	213,131,701 43,226,412			n/a n/a	353,433,822 87,800,701	
994,238,859			n/a	592,214,968			n/a	1,015,760,199	
160,927,606			n/a	80,135,717			n/a	165,400,748	
209,218,547 632,361,055			n/a n/a	109,590,116			n/a n/a	208,616,563 685,818,845	
116,088,912	0.15%	n/a	n/a	75,938,194	0.18%	n/a	n/a	84,784,890	0.10%
353,865,433			n/a	338,874,337			n/a	355,019,853	
51,649,272 512,167,589			n/a n/a	34,279,947 286,683,602			n/a n/a	54,561,642 525,620,624	
131,007,820	0.17%	n/a	n/a	65,276,304	0.16%	n/a	n/a	125,625,452	0.15%
4,700,083,921 65,574,034			n/a n/a	2,039,498,572 31,007,901			n/a n/a	4,749,900,082 67,121,871	
22,573,648			n/a	45,086,486			n/a	67,416,920	
60,136,389	0.08%		n/a	32,814,076			n/a	57,375,461	0.07%
250,600,744 681,186,819			n/a n/a	<u>119,400,889</u> 344,508,404			n/a n/a	244,392,868 669,420,045	
175,367,100	0.22%	n/a	n/a	52,893,412	0.13%	n/a	n/a	183,570,981	0.22%
20,069,911,519			n/a	5,332,356,184			n/a	20,316,766,672	
1,583,103,519 31,661,531			n/a n/a	960,984,164			n/a n/a	1,566,734,483	
922,560,313	1.18%	n/a	n/a	405,071,611	0.99%	n/a	n/a	954,721,743	1.16%
314,737,340			n/a	162,857,785			n/a	300,569,977	
68,059,736 119,067,345			n/a n/a	25,027,983 26,672,783			n/a n/a	69,405,347 117,989,487	
	0.00%	n/a	n/a	15,466,784	0.04%	n/a	n/a	46,047,710	0.06%
243,567,288 511,216,232			n/a n/a	213,039,032 347,926,496			n/a n/a	246,987,034 511,966,838	
300,154,329			n/a n/a	104,412,330			n/a n/a	287,974,277	
	100.00%	1	n/a	41,098,855,290			n/a	82,578,437,108	

2008 Residential Peak Load (kW)	2008 Residential Peak Load (%)	2008 Residential Energy Throughput (kWh)	2008 Residential Energy Throughput (%)	2008 Non- Residential Peak Load (kW)	2008 Non- Residential Peak Load (%)	2008 Non- Residential Energy Throughput (kWh)	2008 Non- Residential Energy Throughput (%)
n/a n/a	n/a n/a	11,183,350 0			n/a n/a	14,843,605	0.02%
n/a	n/a	0		n/a	n/a	0	0.00%
n/a	n/a	547,117,234		n/a	n/a	980,805,847	1.21%
n/a n/a	n/a n/a	261,354,534 79,817,804		n/a n/a	n/a n/a	821,568,128 200,988,235	1.02% 0.25%
n/a	n/a	291,972,257	0.72%	n/a	n/a	719,465,778	0.89%
n/a	n/a	557,752,794		n/a	n/a	1,158,340,390	1.43%
n/a n/a	n/a n/a	114,695,863 384,779,246		n/a n/a	n/a n/a	205,759,520	0.25%
n/a	n/a	141,136,541	0.35%		n/a	206,108,617	0.25%
n/a	n/a	44,627,090		n/a	n/a	113,895,413	0.14%
n/a n/a	n/a n/a	15,056,281 232,973,162	0.04%	n/a n/a	n/a n/a	13,204,594 578,228,629	0.02%
n/a	n/a	0		n/a	n/a	0	0.00%
n/a	n/a	19,644,024			n/a	9,451,266	
n/a n/a	n/a n/a	0		n/a n/a	n/a n/a	0	0.00%
n/a	n/a	0		n/a	n/a	0	0.00%
n/a	n/a	93,091,229	0.23%	n/a	n/a	157,019,403	0.19%
n/a	n/a	637,053,725			n/a	1,801,822,532	2.23%
n/a n/a	n/a n/a	1,590,715,870 115,637,295		n/a n/a	n/a n/a	6,464,408,854 278,295,099	7.99% 0.34%
n/a	n/a	32,354,293	0.08%	n/a	n/a	30,605,267	0.04%
n/a	n/a	261,929,749	0.65%	n/a	n/a	278,831,202	0.34%
n/a n/a	n/a n/a	140,987,205		n/a n/a	n/a n/a	448,339,012	0.55%
n/a	n/a	0		n/a	n/a	0	0.00%
n/a	n/a	39,844,007	0.10%	n/a	n/a	42,938,079	0.05%
n/a	n/a	5,882,230		n/a	n/a	3,097,510	0.00%
n/a n/a	n/a n/a	87,951,272 411,072,289		n/a n/a	n/a n/a	89,322,297 546,788,157	0.11%
n/a	n/a	91,344,616		n/a	n/a	87,677,058	0.11%
n/a	n/a	366,970,148		n/a	n/a	1,223,442,614	1.51%
n/a n/a	n/a n/a	171,781,095			n/a n/a	177,498,802	0.22%
n/a n/a	n/a n/a	220,683,563 26,743,823			n/a n/a	276,894,738 56,718,432	
n/a	n/a	1,641,702,487	4.04%	n/a	n/a	4,317,582,512	5.34%
n/a	n/a	15,306,507			n/a	10,138,585	
n/a n/a	n/a n/a	55,769,040			n/a n/a	138,066,467 2,748,900,000	0.17%
n/a	n/a	12,410,000,000			n/a	9,990,000,000	
n/a	n/a	0			n/a	0	0.00%
n/a	n/a	0			n/a	0	0.00%
n/a n/a	n/a n/a	2,226,078,653			n/a n/a	5,274,086,924	6.52% 0.10%
n/a	n/a	0			n/a	0	
n/a	n/a	0			n/a	0	0.00%
n/a n/a	n/a n/a	39,338,336 200,853,045			n/a n/a	69,225,456 535,320,723	0.09%
n/a	n/a	659,163,062			n/a	1,257,832,920	
n/a	n/a	75,604,253	0.19%	n/a	n/a	205,196,563	0.25%
n/a	n/a	81,234,268			n/a	136,289,494	
n/a n/a	n/a n/a	1,119,770,671 57,013,718			n/a n/a	2,189,969,229 132,646,565	
n/a	n/a	48,136,133			n/a	166,162,739	
n/a	n/a	225,897,498			n/a	476,230,193	
n/a	n/a	0			n/a	0	0.00%
n/a n/a	n/a n/a	268,062,456 400,445,564			n/a n/a	452,921,581 813,890,886	0.56%
n/a	n/a	63,512,671	0.16%	n/a	n/a	109,639,488	0.14%
n/a	n/a	140,646,761			n/a	230,446,897	0.28%
n/a n/a	n/a n/a	213,813,392 41,990,761			n/a n/a	349,313,014 78,987,933	
n/a	n/a	588,349,444		n/a	n/a	991,360,456	
n/a	n/a	79,576,857	0.20%	n/a	n/a	159,288,984	0.20%
n/a	n/a	109,814,584			n/a	206,291,735	
n/a n/a	n/a n/a	493,225,543 78,434,655		n/a n/a	n/a n/a	661,990,009 114,881,644	
n/a	n/a	347,363,230	0.86%		n/a	355,446,428	0.44%
n/a	n/a	34,188,975			n/a	53,124,268	
n/a n/a	n/a n/a	288,028,301 64,024,829			n/a n/a	525,236,456 127,071,772	
n/a n/a	n/a n/a	2,077,903,209			n/a n/a	4,705,762,883	
n/a	n/a	31,465,398	0.08%	n/a	n/a	69,352,093	0.09%
n/a	n/a	44,465,236			n/a	65,825,492	
n/a n/a	n/a n/a	33,587,664 120,297,987			n/a n/a	42,670,262 220,058,899	
n/a	n/a	351,645,318	0.87%		n/a	644,339,043	0.80%
n/a	n/a	51,050,818	0.13%		n/a	165,205,863	0.20%
n/a n/a	n/a n/a	5,215,687,193 942,451,035			n/a n/a	<u>19,811,187,290</u> 1,538,562,235	
n/a n/a	n/a n/a	942,451,035			n/a n/a	1,538,562,235	
n/a	n/a	405,533,476	1.00%	n/a	n/a	956,629,104	1.18%
n/a	n/a	157,955,849			n/a	304,094,821	0.38%
n/a n/a	n/a n/a	25,485,646 26,528,425			n/a n/a	67,434,118 126,738,954	0.08%
n/a	n/a	20,520,425			n/a	120,730,954	0.18%
n/a	n/a	213,227,356	0.53%	n/a	n/a	254,222,507	0.31%
n/a	n/a	346,038,642		n/a	n/a	500,707,723	0.62%
n/a	n/a	110,536,185 40,588,999,198	Î.	Î.	n/a n/a	295,103,216 80,872,956,854	

#### INTERNATIONAL FINANCIAL REPORTING STANDARDS (IFRS)

#### Interrogatory #36

Ref: Exhibit 1/Tab4/Schedule1

Please confirm that the revenue requirement numbers for 2011 are based on CGAAP, and not IFRS accounting principles. If confirmed, please identify the fiscal year which the applicant will begin reporting its (audited) actual results on an IFRS basis. If not confirmed, please provide a detailed revenue requirement impact statement comparing CGAAP with IFRS.

Kingston Hydro confirms that the revenue requirement numbers for 2011 are based on CGAAP, and not IFRS accounting principles. At the time of filing the application, the applicant intended to begin reporting its (audited) actual results on an IFRS basis effective with the 2011 fiscal year. However, since the application submission, the Applicant has decided to defer implementation of IFRS by 1 year, to 2012.

#### Interrogatory #37

Please state whether or not Kingston Hydro has included an amount for IFRS transition costs in its Test Year revenue requirement. If yes, please identify the amount and provide a breakdown with a detailed explanation of each cost item. If no, is the applicant recording IFRS transition costs in the deferral account established by the Board in October 2009?

Kingston Hydro has not included any IFRS transition costs in its Test year Revenue requirement. Kingston Hydro is recording IFRS Transition costs in the deferral account established by the Board in October, 2009.

#### SMART METER PROGRAM

#### Interrogatory #38

Ref: Exhibit 9/Tab 3/Schedule1/ Stranded Meter Costs

# a) Please describe the accounting treatment followed by the applicant on stranded meter costs for ratemaking and financial reporting purposes.

As part of the "Smart Meter Audit Review Webinar" presented by the Ontario Energy Board on March 25, 2010, documentation was provided on the accounting for Stranded Costs. "Board Reference Guidance #1" related to the accounting for stranded meter costs and referenced the January 16, 2007 Board Letter to LDCs which indicated that distributors will report the stranded meter costs in a new sub account. However, according to the webinar documentation, the January 16, 2007 Board letter has been superseded by the August 8, 2007 EB-2007-0063 Decision where it is stated on Page 16: "Many of the utilities suggested that at the present time, the stranded cost associated with existing meters should stay in rate base. The Board accepts this proposition."

Accordingly, the stranded meters should remain in fixed assets; rather than tracked in Account 1555, Sub-account Stranded Meter Costs.

The accounting treatment outlined in the documentation provided with the March 25, 2010 OEB webinar and referenced above is the guidance that Kingston Hydro is following.

# b) Please provide the amount of the pooled residual net book value of removed meters, less any sale proceeds as of December 31, 2009.

Kingston Hydro did not start removing stranded meters until 2010 and therefore the value as of December 31, 2009 is zero.

### c) Please provide the estimated amount of the pooled residual net book value of removed meters, less any sale proceeds at the time when smart meters will have been fully deployed. Please provide the actual amount if smart meters have been fully deployed.

The estimated amount of the pooled residual net book value of removed meters less any sale proceeds is not available at this time. Kingston Hydro is currently in the process of gathering this information in preparation for the 2010 year-end audit.

# d) Please describe how the applicant intends to recover in rates stranded meter costs including the proposed accounting treatment, the proposed disposition period, and the associated bill impacts.

Kingston Hydro intends to leave the costs of the stranded meters in the rate base as outlined in the answer under part a) above. Any proceeds of disposition will reduce the cost of the smart meter project and thus reduce the amount added to the rate base when smart meters are added to the rate base.

# PAYMENTS IN LIEU OF TAXES (PILS)

# Interrogatory #39

# Tax Returns

- Ref: Exhibit 1/Tab 4/Schedule 2/Attachment 2/Audited Financial Statements 2009; Exhibit 4/Tab 8/Schedule 1/Attachment 2/Tax Return for 2009
- a) Please provide the federal and Ontario Notice of Assessments, Notice of Reassessments (if applicable), Statements of Adjustments, and any other correspondence with the CRA and Ministry of Finance regarding any tax items, or tax filing positions that may be in dispute, or under consideration or review, for tax years 2007 to 2009.

Attached are copies of all federal and Ontario Notice of Assessments and Re-assessments received for 2007 through 2009.

b) Were the 2009 audited financial statements filed in Exhibit 1/Tab 4/Schedule 2/Attachment 2, the source of the numbers used in the 2009 Schedule 100 General Index of Financial Information – GIFI (included in the 2009 tax return)? If no, please provide the audited financial statements that were used as the source of the numbers used in the GIFI included in the 2009 tax return. (Please provide unaudited financial statements if audited financial statements were not generated.)

Yes.

Page 1 of 6

Date of mailing July 15, 2008	
Business Number 86652 9399 RC0001	• ]
Tax year-end December 31, 2007	

0003990

KINGSTON HYDRO CORPORATION C/O RANDY MURPHY 211 COUNTER STREET PO BOX 790 KINGSTON ON K7L 4X7

# CORPORATION NOTICE OF ASSESSMENT

### RESULTS

For tax years ending in 2009 or later, corporations that have a permanent establishment in Ontario will need to file a harmonized "T2 Corporation Income Tax Return" with the Canada Revenue Agency (CRA). The harmonized return will include the following Ontario corporation taxes: corporate income tax, including refundable tax credits, corporate minimum tax, capital tax, and special additional tax on life insurance corporations.

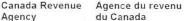
Please send your combined Ontario and federal corporation tax instalment payments for tax years ending in 2009 or later to the CRA. For some corporations this may require making combined payments to the CRA as early as February 2008.

For information on how to calculate your instalment payments, please visit our Web ite at: www.cra.gc.ca/t2return

This notice explains the results of our assessment of the "T2 Corporation Income Tax Return" for the tax year indicated above. It also explains any changes we may have made to the return.

Result	of	this Ass	essment :	\$	0.00
		Prior	balance:	\$	0.00
				======	
		Total	balance:	\$	0.00

Please refer to the Summary and Explanation for additional information.



St. John's NL A1B 3Z1

Agency

Lanada Revenue Agence du revenu Agency du Canada

## KINGSTON HYDRO CORPORATION

### Kingston Hydro Corporation EB-2010-0136 Responses to BdStaff Interrogatories Filed: 15 November, 2010 Page 2 of 6

Date of mailing July 15, 2008	
Business Number 86652 9399 RC0001	
Tax year-end December 31, 2007	

\_\_\_\_\_\_

0.00

# CORPORATION NOTICE OF ASSESSMENT

SUMMARY OF ASSESSMENT

			\$ Reported	5	Assessed
Federal Tax:					
Part I			0.00		0.00
Part I.3			0.00		0.00
Part II			0.00		0.00
Part III.1			0.00		0.00
Part IV			0.00		0.00
Part IV.1			0.00		0.00
Part VI			0.00		0.00
Part VI.1			0.00		0.00
Part XIII.1			0.00		0.00
Part XIV		23:511	0.00		0.00
		22			
Total Federal Tax:				\$	0.00
	18				
			Net balance:	\$	0.00
				====	
		Result of	this assessment:	\$	0.00
			Prior balance:	\$	0.00

Total balance: \$

William V. Baker Commissioner of Revenue

### EXPLANATION

We have revised the cumulative eligible capital balance at the beginning of the year to \$0.00, to agree with our records.

We have revised the current-year deduction on Schedule 10, "Cumulative Eligible Capital Deduction," to \$0.00, to agree with our records.

We have revised the cumulative eligible capital claim on Schedule 1, "Net Income (Loss) for Income Tax Purposes," to \$0.00, to agree with the calculated amount.

We have revised the net income or loss for tax purposes to agree with the calculated amount.

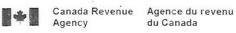
We have revised the GRIP opening balance on Schedule 53, "General Rate Income Pool (GRIP) Calculation," to \$1,589,603.00, to agree with our records.

We have revised the taxable income for the year before specified future tax consequences on Schedule 53, "General Rate Income Pool (GRIP) Calculation," to \$4,307,430.00, which agrees with the taxable income on the T2 return.

We have revised the GRIP at the end of the year on Schedule 55, "Part III.1 Tax on Excessive Eligible Dividend Designations," to \$4,518,655.00, to agree with the amount on Schedule 53, "General Rate Income Pool (GRIP) Calculation."

Please visit our Web site at www.cra.gc.ca/requests-business for information about online requests available to business clients. This service allows clients to electronically request certain financial actions, additional remittance vouchers and other communication products, as well as reproductions of previously issued correspondence.

The Canada Revenue Agency also offers the convenience of Direct Deposit. For



# KINGSTON HYDRO CORPORATION

### Kingston Hydro Corporation EB-2010-0136 Responses to BdStaff Interrogatories Filed: 15 November, 2010

Page 3 of 6

	1 ago 0 01 0	
Date of mailing July 15, 2008		
Business Number 86652 9399 RC000	01	
Tax year-end December 31, 2007	7	

0003991

# CORPORATION NOTICE OF ASSESSMENT

information about this service, please visit our Web site at www.cra.gc.ca or contact the number provided below.

Did you know you may be eligible to file your return using our Corporation Internet Filing service? For information on eligibility criteria and the service in general, please visit www.cra.gc.ca/corporation-internet.

If you require additional information or wish to request an adjustment, contact:

St. John's	Taxation Centre		
Freshwater	Rd and Empire Ave		
St. John's	100 M	NL	A1B 3Z3
Fax			(709) 772-3834
East Centr	al Ontario TSO		

31 Hyperion Court	P.O. Box	2600	2
Kingston		ON	K7L 5P3
Toll free number			1-800-959-5525



# KINGSTON HYDRO CORPORATION

# Kingston Hydro Corporation EB-2010-0136 Responses to BdStaff Interrogatories Filed: 15 November, 2010 Page 4 of 6

Date of mailing July 15, 2008	
Business Number 86652 9399 RC0001	
Tax year-end December 31, 2007	

# CORPORATION NOTICE OF ASSESSMENT

Page 1 of 3

Date of mailing June 1, 2009	
Business Number 86652 9399 RC0001	
Tax year-end December 31, 2008	

0002899

Kingston Hydro Corporation C/O RANDY MURPHY 211 COUNTER STREET PO BOX 790 KINGSTON ON K7L 4X7

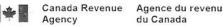
# CORPORATION NOTICE OF ASSESSMENT

### RESULTS

This notice explains the results of our assessment of the "T2 Corporation Income Tax Return" for the tax year indicated above. It also explains any changes we may have made to the return.

Result	of	this As	sessment	:	\$ 0.00
		Prio	r balance	:	\$ 0.00
		Tota	l balance	:	\$ 0.00

Please refer to the Summary and Explanation for additional information.



St. John's NL A1B 3Z1

Canada Revenue Agence du revenu Agency du Canada

Kingston Hydro Corporation

### Kingston Hydro Corporation EB-2010-0136 Responses to BdStaff Interrogatories Filed: 15 November, 2010 Page 2 of 3

Date of mailing June 1, 2009	
Business Number 86652 9399 RC0001	
Tax year-end December 31, 2008	

0.00

Total balance:

\$

### CORPORATION NOTICE OF ASSESSMENT

SUMMARY OF ASSESSMENT

	×	\$ Reported	\$ Assessed
Federal Tax:			
Part I		0.00	0.00
Part I.3		0.00	0.00
Part II		0.00	0.00
Part III.1		0.00	0.00
Part IV		0.00	0.00
Part IV.1		0.00	0.00
Part VI		0.00	0.00
Part VI.1		0.00	0.00
Part XIII.1		0.00	0.00
Part XIV	143	0.00	0.00
Total Federal Tax:			\$ 0.00
A CANAR A CHICA DIA LARSE			
		Net balance:	\$ 0.00
2			
		Result of this assessment:	\$ 0.00
		Prior balance:	\$ 0.00
			<ul> <li>Manufacture in the second s</li></ul>

William V. Baker

Commissioner of Revenue

### EXPLANATION

We have revised the cumulative eligible capital balance at the beginning of the year to \$0.00, to agree with our records.

We have revised the current-year deduction on Schedule 10, "Cumulative Eligible Capital Deduction," to \$0.00, to agree with our records.

We have revised the net income or loss for tax purposes to agree with the calculated amount.

We have revised the GRIP opening balance on Schedule 53, "General Rate Income Pool (GRIP) Calculation, " to agree with our records.

We have revised the taxable income for the year before specified future tax consequences on Schedule 53, "General Rate Income Pool (GRIP) Calculation," to \$2,705,693.00, which agrees with the taxable income on the T2 return.

We have revised the GRIP at the end of the year on Schedule 55, "Part III.1 Tax on Excessive Eligible Dividend Designations," to \$6,358,526.00, to agree with the amount on Schedule 53, "General Rate Income Pool (GRIP) Calculation."

For general information regarding filing an objection, determining a corporation's losses, or reassessment periods, please refer to the "T2 Corporation Income Tax Guide," or visit our Web site at www.cra.gc.ca.

Please visit www.cra.gc.ca/mybusinessaccount to access your business information online.

For information about online requests available to business clients, visit www.cra.gc.ca/requests-business. This service allows clients to electronically request certain financial actions, additional remittance vouchers and other



Canada Revenue Agence du revenu Agency du Canada

Kingston Hydro Corporation

### Kingston Hydro Corporation EB-2010-0136 Responses to BdStaff Interrogatories Filed: 15 November, 2010 Page 3 of 3

Date of mailing June 1, 2009	-
Business Number 86652 9399 RC0001	
Tax year-end December 31, 2008	-

0002900

# CORPORATION NOTICE OF ASSESSMENT

communication products, as well as reproductions of previously issued correspondence.

The Canada Revenue Agency also offers the convenience of Direct Deposit. For information about this service, please visit our Web site at www.cra.gc.ca or contact the number provided below.

Did you know you may be required to file your T2 return using our Corporation Internet Filing service for tax years ending after 2009? For information on this requirement and the service in general, please visit www.cra.gc.ca/corporation-internet.

If you require additional information or wish to request an adjustment, contact:

St. John's Taxation Centre		
Freshwater Rd and Empire Ave		
St. John's	NL	A1B 3Z3
Fax		(709) 772-3834
East Central Ontario TSO		-
31 Hyperion Court P.O. Box 2	2600	
Kingston	ON	K7L 5P3
Toll free number		1-800-959-5525

T Agency

St. John's NL A1B 3Z1

Page 1 of 3

Date of mailing June 29, 2010	
Business Number 86652 9399 RC0001	
Tax year-end December 31, 2009	

0001531

Kingston Hydro Corporation C/O RANDY MURPHY 211 COUNTER STREET PO BOX 790 KINGSTON ON K7L 4X7

Canada Revenue Agence du revenu

du Canada

# CORPORATION NOTICE OF ASSESSMENT

### RESULTS

This notice explains the results of our assessment of the "T2 Corporation Income Tax Return" for the tax year indicated above. It also explains any changes we may have made to the return.

Result	of	this Ass	sessment	: \$	5	0.00
		Prior	balance	: \$	1	0.00
		Total	balance	: \$	5	0.00

Please refer to the Summary and Explanation for additional information.

Page 2 of 3

Date of mailing June 29, 2010	
Business Number 86652 9399 RC0001	
Tax year-end December 31, 2009	

0.00

0.00

-----

Prior balance: \$

Total balance: \$

# CORPORATION NOTICE OF ASSESSMENT

SUMMARY OF ASSESSMENT

		\$ Reported	\$ Assessed
Federal Tax:			
Part I	2 <sup>4</sup>	0.00	0.00
Part I.3		0.00	0.00
Part II		0.00	0.00
Part III.1		0.00	0.00
Part IV		0.00	0.00
Part IV.1		0.00	0.00
Part VI		0.00	0.00
Part VI.1		0.00	0.00
Part XIII.1		0.00	0.00
Part XIV		0.00	0.00
Total Federal Tax:			\$ 0.00
		Net balance:	\$ 0.00
		Result of this assessment:	\$ 0.00

Linda Lizotte-MacPherson Commissioner of Revenue

### EXPLANATION

We have revised the cumulative eligible capital balance at the end of the tax year to \$257,792.00, to agree with the calculated amount.

We have revised the net income or loss for tax purposes to agree with the calculated amount.

We have revised the GRIP opening balance on Schedule 53, "General Rate Income Pool (GRIP) Calculation," to agree with our records.

We have revised the taxable income for the year before specified future tax consequences on Schedule 53, "General Rate Income Pool (GRIP) Calculation," to \$2,826,448.00, which agrees with the taxable income on the T2 return.

We have revised the GRIP at the end of the year on Schedule 55, "Part III.1 Tax on Excessive Eligible Dividend Designations," to \$8,280,511.00, to agree with the amount on Schedule 53, "General Rate Income Pool (GRIP) Calculation."

For general information regarding filing an objection, determining a corporation's losses, or reassessment periods, please refer to the "T2 Corporation Income Tax Guide," or visit our Web site at www.cra.gc.ca.

Please visit www.cra.gc.ca/mybusinessaccount to access your business information online.

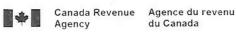
For information about online requests available to business clients, visit www.cra.gc.ca/requests-business. This service allows clients to electronically request certain financial actions, additional remittance vouchers and other communication products, as well as reproductions of previously issued correspondence.

The Canada Revenue Agency also offers the convenience of Direct Deposit. For

BdStaff - Page 82



# Kingston Hydro Corporation



Kingston Hydro Corporation

Kingston Hydro Corporation EB-2010-0136 Responses to BdStaff Interrogatories Filed: 15 November, 2010 Page 3 of 3

0	
Date of mailing June 29, 2010	
Business Number 86652 9399 RC0001	
Tax year-end December 31, 2009	

0001532

# CORPORATION NOTICE OF ASSESSMENT

information about this service, please visit our Web site at www.cra.gc.ca or contact the number provided below.

For information visit www.cra.gc.ca or contact:

Business Enquiries: 1-800-959-5525 St. John's Taxation Centre Freshwater Rd and Empire Ave St. John's NL A1B 323 Fax 709-772-3834

East Central Ontario TSO

Anistry of Revenue Hydro PIL PO Box 620 View Street West	Keep this portion for your records. Notice of Assessment provided in the prov		
27 Unitario 33 King Street West Oshawa ON L1H 8E9	Account No.	Assessment Date Page (year, month, day)	
KINGSTON ELECTRICITY DISTRIBUTION LIMITED	1800263	2008/07/03 1 of 1	
ASSESSMENT NO. 139		1,631,655.00	
Tax: Federal and Provincial PIL Assessment Interest Total Assessment Liability		<u>6,474.55</u> 1,638,129.55	
SUMMARY OF 2007/12/31 TAXATION YEAR TRANSACTIONS			
	1,634,025.00CR	1 (74 025 00CP	
Payments/Transfers Sub-Total		<u>1,634,025.00</u> CR <u>4,104.55</u>	
TAXATION YEAR BALANCE DUE **			

In accordance with s.s.80(8) of the Corporations Tax Act, as made applicable by s.95 of the Electricity Act, 1998, notice is hereby given of the amount of tax, penalty and interest for which you are assessed.

Total tax assessed as per company estimate

\*\*Remember to include additional interest due with your payment. Interest on the balance is compounded daily from the date of this Notice/Statement until payment is received by the Ontario Electricity Financial Corporation (OEFC) The current interest rate is 0.0219178%.

682779 + 38015 120794 120799 Avril 235,505 Jdy 10/08

	Account Billing Enquiries & Change of Address Information:
Tax (Pe)Assessment Enquiries:	Count Billing Endunies & Change     FAX 905 433-5197     FAX 905 433-5197
• Toronto 416 218-3283 • FAX 416 730-5593	0000002

Ontario	Ministry of Revenue Hydro PIL PO Box 620 33 King Street West Oshawa ON L1H 8E9		<b>CE - Payment</b> Kingston Hydro Corporat B-2010-0136 Responses to BdStaff Inte Filed: 15 November, 2010	errogatories
	Account No. 1800263	Taxation Year End: (YYYYMMDD)		
	<b>35</b> PX5005	Payment Amount: \$		
C/O RANDY MURPH		Taxation Year End: (YYYYMMDD)	2 0 0 7 1	2 3 1
1211 JOHN COUNT	IER BUUL	Payment Amount: \$		
KINGSTON K7L 4X7	ON	Total Payment \$	<u>,                                     </u>	
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POntario	Ministry of Revenue Hydro PIL PO Box 620 33 King Street West Oshawa ON L1H 8E9	Electricity Act, 1998 • Co from 2007/01/01	eassessmer orporations Tax Act, R.s to 2007/12 teassessment Date (year, month, day)	O. 1990
	Hydro PIL PO Box 620 33 King Street West	Electricity Act, 1998 • Co from 2007/01/01	eassessmer orporations Tax Act, R.S to 2007/12 reassessment Date	2/31
	Hydro PiL PO Box 620 33 King Street West Oshawa ON L1H 8E9	Notice of R           Electricity Act, 1998 • Cd           from 2007/01/01           Account No.           1800263	eassessmer to 2007/12 teassessment Date (year, month, day)	2/31 Page
KINGSTON ELECTRICI REASSESSMENT NO. 1 Tax: Federal an Assessment Int	Hydro PiL PO Box 620 33 King Street West Oshawa ON L1H 8E9 TY DISTRIBUTION LIMITED 46 REPLACING ASSESSMENT I d Provincial PIL	Notice of R           Electricity Act, 1998 • Cd           from 2007/01/01           Account No.           1800263	eassessmer orporations Tax Act, R.S to 2007/12 reassessment Date (year, month, day) 2008/10/29	2/31 Page 1 of 1 49.00 43.38
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KINGSTON ELECTRICI REASSESSMENT NO. 1 Tax: Federal an Assessment Int T SUMMARY OF 2007/12 Payments/Transfers	Hydro PiL PO Box 620 33 King Street West Oshawa ON L1H 8E9 TY DISTRIBUTION LIMITED 46 REPLACING ASSESSMENT I d Provincial PIL erest otal Reassessment Liability	Notice of R Electricity Act, 1998 • Cd from 2007/01/01 Account No. R 1800263 DATED: 2008/07/03	eassessmer orporations Tax Act, R.S to 2007/12 teassessment Date (year, month, day) 2008/10/29 1,615,64 <u>6,04</u> 1,621,69	2/31 Page 1 of 1 49.00 43.38 92.38
KINGSTON ELECTRICI REASSESSMENT NO. 1 Tax: Federal an Assessment Int T SUMMARY OF 2007/12 Payments/Transfers CREDIT BALANCE AV/ In accordance with s.s by s.95 of the Electricit	Hydro PiL PO Box 620 33 King Street West Oshawa ON L1H 8E9 TY DISTRIBUTION LIMITED 46 REPLACING ASSESSMENT I d Provincial PIL erest otal Reassessment Liability /31 TAXATION YEAR TRANSACTIO Gub-Total	Notice of Re Electricity Act, 1998 • Cd from 2007/01/01 Account No. R 1800263 DATED: 2008/07/03 NS 1,634,025.00CR as made applicable	eassessmer orporations Tax Act, R.S to 2007/12 teassessment Date (year, month, day) 2008/10/29 1,615,64 <u>6,04</u> 1,621,69	2/31 Page 1 of 1 49.00 4 <u>3.38</u> 92.38
KINGSTON ELECTRICI REASSESSMENT NO. 1 Tax: Federal an Assessment Int T SUMMARY OF 2007/12 Payments/Transfers CREDIT BALANCE AV/ In accordance with s.s by s.95 of the Electricit tax, penalty and intere	Hydro PiL PO Box 620 33 King Street West Oshawa ON L1H 8E9 TY DISTRIBUTION LIMITED 46 REPLACING ASSESSMENT I d Provincial PIL erest otal Reassessment Liability /31 TAXATION YEAR TRANSACTIO Gub-Total AILABLE IN THIS TAXATION YEAR .80(8) of the Corporations Tax Act, by Act, 1998, notice is hereby given	Notice of Re Electricity Act, 1998 • Cd from 2007/01/01 Account No. R 1800263 DATED: 2008/07/03 NS 1,634,025.00CR as made applicable of the amount of	eassessmer orporations Tax Act, R.S to 2007/12 teassessment Date (year, month, day) 2008/10/29 1,615,64 <u>6,04</u> 1,621,69	2/31 Page 1 of 1 49.00 4 <u>3.38</u> 92.38

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Ministry of Revenue Hydro PIL 33 King Street West PO Box 620 Oshawa ON L1H 8E9

# Notice of Assessmentaria

Electricity Act, 1998 • C5Bp20at0b0436x Act, R.S.O. 1990 from 2008/01/01 Responses to B2008/nft2/d2tories

Oshawa ON L1H 8E9		Filed, 1F Neuropher 2010
	Account No.	Filed: 15 November, 2010 Assessment Date (year, month, day)
KINGSTON HYDRO CORPORATION	1800263	2009/06/04

Ominula Swallen. Evel/09.

ASSESSMENT NO. 156

Tax: Federal and Provincial PIL Assessment Interest Total Assessment Liability

SUMMARY OF 2008/12/31 TAXATION YEAR TRANSACTIONS

Payments/Transfers

Sub-Total CREDIT BALANCE AVAILABLE IN THIS TAXATION YEAR 959,357.00 4,162.36 955,194.64

Page

1 of 1

1,213,656.62CR

1,	21	3,	6	56	6	<u>2</u> C	R
				61			

In accordance with 5.5.80(8) of the Corporations Tax Act, as made applicable by s.95 of the Electricity Act, 1998, notice is hereby given of the amount of tax, penalty and interest for which you are assessed.

Total tax assessed as per company estimate

 
 Tax (Re)Assessment
 • 1 866 ONT-TAXS (1 866 668-8297) ext. 21113
 • TTY 1 800 263-7776
 Account Billing Enquiries & Change of Address Information:
 • 1 866 ONT-TAXS (1 866 668-8297)

 • FAX 416 218-3276
 • FAX 416 218-3276
 • Ontario.ca/revenue
 Change of Address Information:
 • FAX 905 433-5197

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Assessme (year, mont	chi buto i ago	
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Tax	(Re)Assessment	
ind	uiries.	- 1

1 866 ONT-TAXS (1 866 668-8297) ext. 21113
FAX 416 218-3276

• TTY 1 800 263-7776 • ontario.ca/revenue Account Billing Enquiries & • 1 866 ONT-TAXS (1 866 668-8297) Change of Address Information: • FAX 905 433-5197

0000001

<u>Interrogatory #40</u> Gross Up of PILs Tax Provision Ref: PILs or Income Taxes Work Form; Exhibit 4/Tab 8/Schedule 1/Attachment 3

On the "PILs, Tax Provision" worksheet of the PILs or Income Taxes Work Form and on Exhibit 4/Tab 8/Schedule 1/Attachment 3, the tax rate used for the gross-up of the PILs tax provision is 28.25%, while the tax rate used to calculate the PILs tax provision before it is grossed-up is 26.33%.

Generally, the Board's methodology is to use a tax rate to calculate the gross-up of the PILs tax provision that is the same as the tax rate used to calculate the PILs tax provision before it is grossed-up. By departing from this general methodology and not using the 26.33% tax rate in both of these calculations, Kingston is requesting a PILs tax proxy that has been increased by approximately \$18,000. This is because (1-0.2633) was not used to calculate the gross-up of the PILs tax provision, rather (10.2825) was used.

a) Please explain why it is reasonable for ratepayers to bear this extra cost and for Kingston to depart from the Board's general methodology.

Kingston Hydro is departing from the Board's proposed methodology for the reasons outlined on Exhibit 4, Tab 8, Schedule 1, Page 2.

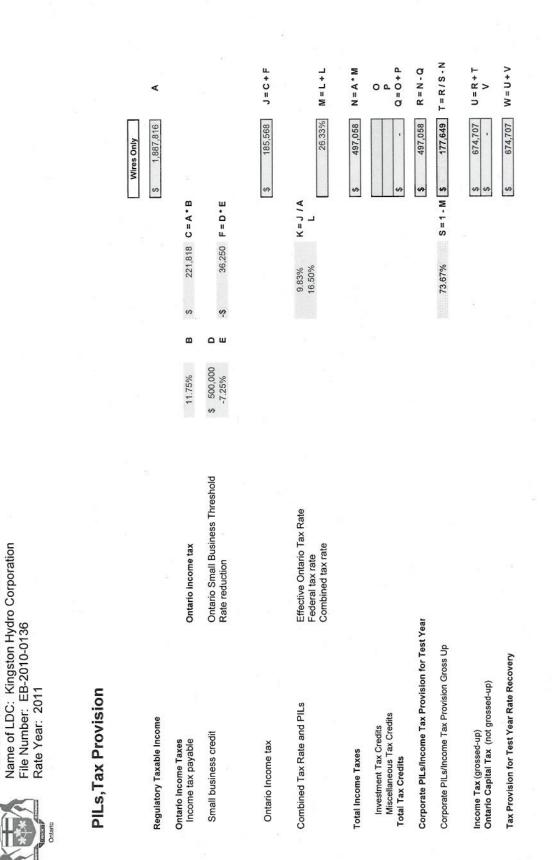
Following is an analysis of the effect to Kingston Hydro using both the Board's proposed mechanism and Kingston Hydro specific mechanism.

			Board Model		Kingston proposed
PART 1 Calculation of Income tax Grossed Up					
Net Income excluding PILS revenue	1		1,887,816		1,887,816
Income Tax Payable at 11.75%	2		221,818		221,818
Small business credit	3		- 36,250		- 36,250
Ontario Income Tax	4		185,568		185,568
Effective Ontario Tax Rate	5		9.83%		9.83%
Federal Tax Rate	6		16.50%		16.50%
Combined Tax Rate	7		26.33%		26.33%
Total Income Taxes before PILS Income	8		497,058		497,058
PILs Provision Gross UP	9	(12633)	177,651	(12825)	195,706
Income Tax Grossed Up	10		674,709		692,764
PART 2 Calculation of Actual tax					
Net Income including PILS revenue calculated above	1+10		2,562,525		2,580,580
Income Tax Payable at 11.75%			301,097		303,218.11
Small business credit			- 36,250		- 36,250
Ontario Income Tax			264,847		266,968
Effective Ontario Tax Rate			10.34%		10.35%
Federal Tax Rate			16.50%		16.50%
Federal Tax payable			422,817		425,796
Total Tax payable			687,663		692,764
Total PILS Gross up included in revenue	10		674,709		692,764
Total PILS Gross up Deficiency			12,954		-

As illustrated above, the Board's methodology results in Kingston Hydro out of pocket approximately \$13,000. Kingston Hydro's methodology results in Kingston Hydro being kept whole, which is the intent of the PILs Gross up. Therefore it is not an extra cost to ratepayers as implied in the question. With the correct methodology applied, it is an actual true cost to Kingston Hydro that it should be allowed to recover in its rates.

# b) Please provide an update to the appropriate tables and schedules in Kingston's application using the general Board's methodology.

Per Board staff's request Kingston Hydro has attached the PILs Provision using the Board's methodology for illustrative purposes only.



BdStaff - Page 90

PILs or Income Taxes Work Form

Interrogatory #41

CEC Additions and Intangible Asset Additions Included in Rate Base

Ref: PILs or Income Taxes Work Form; Exhibit 4/Tab 8/Schedule 1/Attachment 3; Exhibit 4/Tab 8/Schedule 1/Attachment 2/Tax Return for 2009; Exhibit 4/Tab 7/Schedule 1/Attachment 1

As per PILs or Income Taxes Work Form, Exhibit 4/Tab 8/Schedule 1/Attachment 3/Schedule 10 CEC Bridge Year, and Exhibit 4/Tab 8/Schedule 1/Attachment 2/Tax Return for 2009/Schedule 10 Cumulative Eligible Capital Deduction (CEC) the following amounts were added to CEC in 2009 and 2010:

> 2009 - \$369,595 2010 - \$609,000

As per Exhibit 4/Tab 7/Schedule 1/Attachment 1/Appendix 2-M, very similar amounts were added to rate base in Account 1610 Miscellaneous Intangible Plant in 2009 and 2010:

2009 - \$369,597 2010 - \$609,000

# a) Please explain the nature of these additions to CEC and rate base in the 2009 historic year and 2010 bridge year and what they represent.

These additions are capital contribution payments Kingston Hydro is required to make to Hydro One for upgrades to the Hydro One Transformer station.

# *b)* Please explain why it is reasonable that these balances should be added to CEC in 2009 and 2010.

In conjunction with our tax advisors, the position taken by Kingston Hydro on its tax return is primarily based on a CRA Interpretation Bulletin 143R3 – *Meaning of Eligible Capital Expenditure* dated August 29, 2002, paragraph 30. In simplified terms, the CRA's position in this paragraph is effectively that a payment made by Kingston Hydro to improve a capital asset of Hydro One, in order to increase the operational efficiency of Kingston Hydro, qualifies as CEC.

# c) Please explain why it is reasonable that these balances of should be added to rate base in 2009 and 2010.

It is reasonable that these additions should be added to rate base in 2009 and 2010 because they are outlays of money that Kingston Hydro must pay Hydro One for contributing to the build of Hydro One's asset. Therefore it is a payment made in the ordinary course of business that has an enduring benefit that would be capitalized in accordance with Kingston Hydro's capitalization policy at Exhibit 2 Tab 2 Schedule 1. The payments that Kingston Hydro is required to make to Hydro One are to ensure continued reliability and transmission of electricity to Kingston Hydro's distribution service territory. The payment is made as part of our distribution business and therefore should be added to our rate base as it is for an asset to which Kingston Hydro should be able to earn a return in its rate base. It is our understanding that payments such as these to Hydro One will reduce Hydro One's rate base as it would be contributed capital to Hydro One. Therefore the payment, made on behalf of Kingston Hydro's distribution customers, has been appropriately added to Kingston Hydro's rate base. Interrogatory #42

**Recording Additions to Class 1 Tax Class** 

Ref: PILs or Income Taxes Work Form; Exhibit 4/Tab 8/Schedule 1/Attachment 3; Exhibit 4/Tab 8/Schedule 1/Attachment 2/Tax Return for 2009

As per the PILs or Income Taxes Work Form (Schedule 8 – Historic Bridge, Test Years), Exhibit 4/Tab 8/Schedule 1/Attachment 3/Schedule 8 (Historic, Bridge, Test Years), and Exhibit 4/Tab 8/Schedule 1/Attachment 2/Tax Return for 2009/Schedule 8, there are additions recorded to Class 1 but Canadian tax laws only permit additions to Class 1 in 2009, 2010, and 2011 tax years in certain circumstances.

a) Please describe the nature of the additions to Class 1 in 2009 historical, 2010 bridge, and 2011 test years and what they represent.

The additions to CCA Class 1 for 2009, 2010 and 2011 are for meters.

b) Please explain why these additions should be included in Class 1 and not Class 47 or Class 2.

The Applicant included meters in Class 1 with advice from our tax advisor.

# Interrogatory #43

Incorrect Formulas Used in CCA Tables Ref: PILs or Income Taxes Work Form; Exhibit 4/Tab 8/Schedule 1/Attachment 3

As per the PILs or Income Taxes Work Form (Schedule 8 Bridge, Test Years), Exhibit 4/Tab 8/Schedule 1/Attachment 3/Schedule 8 (Bridge, Test Years), there are incorrect cell reference formulas being used.

a) In Cell E35 in the Bridge Year Schedule 8, an incorrect cell reference formula is used rather than using a formula that sums cells E13 to E30, resulting in a total opening UCC that should be \$32,337,312. As a result, cells H35, J35 and M 35 generate incorrect numbers. These balances also produce incorrect numbers on line 42 of the worksheet.

# Please provide an update to the necessary tables and schedules in the application accordingly.

Kingston Hydro has corrected Cell E35 in the Bridge Year Schedule 8. The opening total UCC for the Bridge Year is now \$32,337,312. The Applicant notes that the total calculated amortization expense for the Bridge year remains unchanged at \$1,833,423.

Kingston Hydro has attached the necessary updates.

b) In cells F35, G35, I35, and L35 of the Test Year Schedule 8 there are no formulas providing subtotals. This generates an incorrect number in H35, J35, and M35 and also on line 42.

Please provide an update to the necessary tables and schedules in the application accordingly.

Kingston Hydro has corrected the formulas in cells F35, G35, I35, and L35. Correct numbers are now generated in Cells H35, J35, M35 as well as line 42. The Applicant notes that the total calculated amortization expense for the Test year remains unchanged at \$2,097,776.

Kingston Hydro has attached the necessary updates.

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Class Description	UCC	UCC Bridge Year Opening Balance	Additions	suo	Disposals	ñ	UCC Before 1/2 Yr Adjustment	1/2 Year Rule {1/2 Additions Less Disposals}	Reduced UCC		Rate %	Bridge Year CCA	UCC End of Bridge Year
Distribution System - post 1987	s	26,663,720	S	263,000 \$	•	s	26,926,720	\$ 131,500	\$ 26,795,220	,220	4%	\$ 1,071,809	\$ 25,854,911
Distribution System - pre 1988	s		S	•	1	69		•	S		6%	•	S
General Office/Stores Equip	s	350,467	S	90,000 \$	•	69	440,467	S 45,000	S 395	395,467	20%	\$ 79,093	\$ 361,374
Computer Hardware/ Vehicles	s	32,129	s	5	•	69	32,129		S 32		30%	\$ 9,639	s
Certain Automobiles	s		s	1	•.	\$			s		30%	· s	S
Computer Software	s		s	205,000 \$		69	205,000	\$ 102,500	S 102	102,500	100%	\$ 102,500	\$ 102,500
Lease # 1	\$	75,933	S	••	•	\$	75,933		S 75	75,933	5	\$ 15,187	\$ 60,746
Lease #2	s	1	s	••	•	\$			5		4	•	5
Lease # 3	\$	•	s	••	1	63			s	,	3	•	69
Lease # 4	\$	1	s			63			s		4	•	s
Franchise	s	r	S	••	- 10 Mar 10	67			s	1	7		S
New Electrical Generating Equipment Acq d after Feb 27/00 Other Than Bldgs	s		s	•	•	69			S		8%		69
Certain Energy-Efficient Electrical Generating Equipment	\$		5	•	•	69	,		5		30%	, S	69
Computers & Systems Software acq'd post Mar 22/04	\$	3,211	s	98,000 \$	•	69	101,211	S 49,000	S 52	52,211	45%	\$ 23,495	\$ 77,716
Data Network Infrastructure Equipment (acq'd post Mar 22/04)	63		s	<del>ري</del> ۱		\$		. S	S		30%		S
Distribution System - post February 2005	s	4,808,255	s 3.	3,156,000 \$	4	69	7,964,255	\$ 1,578,000	\$ 6,386,255		8%	\$ 510,900	\$ 7,453,355
Data Network Infrastructure Equipment - post Mar 2007	69		s	,	ţ	63			s	1	55%	• \$	S
Buildings	69	403,497	S	25,000 \$	•	63	428,497	S 12,500	S 415	415,997	5%	\$ 20,800	\$ 407,697
				\$	•	69		s	S	-		S	S
	\$	•	S	•	•	69		- S	s	-			s
	69	•	S	•	•	\$			s		and the second	۰ ۲	s
	\$		S	•		69		. s	s			•	s
SUB-TOTAL - UCC	69	32,337,212	\$ 3,	3,837,000 \$	•	\$	36,174,212	\$ 1,918,500	\$ 34,255,712	712		\$ 1,833,423	\$ 34,340,789
	S	•	ŝ	•	•	69			S				s
	69	•	S	•9	•	69		S	5			•	ы
	\$	•	s	•	•	69	- 11- 11-		\$			•	S
	69	•	S	•9	T	69			s				s
				S	•	69		. s	S	•		° S	s
	\$	•	S	•	•	\$	•	s .	s	-		- · S	S
TOTAL	s	32,337,212	\$ 3,	3,837,000 \$	•	\$	36,174,212	\$ 1,918,500 \$	\$ 34,255,712	,712 \$		\$ 1,833,423	\$ 34,340,789

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5         100         5 $25$ $264$ $1$ $2$ $255$ $264$ $3$ $20000$ $5$ $255$ $306$ $5$ $100$ $5$ $100$ $5$ $100$ $5$ $1006$ $5$	Class	Class Description	UCC Test Year Opening Balance	Additions	Disposals	UCC Before 1/2 Yr Adjustment	1/2 Ac	Reduced UCC	Rate %	Test	Test Year CCA	UCC End of Test Year	fest
Outmittion System - res 143         S<	-	Distribution System - post 1987	S 25.854.911	\$ 100.000			\$ 50,000	\$ 25,904,911	4%	69	1,036,196		715
Answer         Second file         Second file <t< td=""><td>2</td><td>Distribution System - pre 1988</td><td></td><td></td><td>- 8</td><td></td><td>- s</td><td></td><td>6%</td><td>s</td><td></td><td>s</td><td></td></t<>	2	Distribution System - pre 1988			- 8		- s		6%	s		s	
Certain functionationationationationationationationa	8	General Office/Stores Equip			- \$		s	\$ 427,874	20%	\$	85,575		799
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Contrainer's oftware         S         102,500         S         102,500         S         102,500         S         100%         S         101%         S	10.1	Certain Automobiles			•		. s	- s	30%	s		\$	
I also # 1         Lase # 1         S         00.76         S         0         S         00.76         S         S         0.16         S	12	Computer Software					· .	\$ 102,500	100%	\$	102,500	S	
Image 22         Image 23	13.1	Lease #1					•	\$ 60,746	5	s	15,187	S 45	559
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Image 44	13.3	Lease # 3	' s		•	· s			0	s		S	
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New Electrical Generating Equipment Acq after Feb 27/00 Other Than Bilds         S         1         S         1         S         1         S         1         S         1         S         1         S         1         S         1         S         1         S         1         S         1         S         1         S         1         S         1         S         1         S         1         S	14	Franchise	s .		•		S	- 5	0	s		S	
Certain Electrical Generating Equipment         5         · · · · ·         5         · · · · ·         5         · · · · ·         5         · · · · ·         5         · · · · ·         5         · · · · ·         5         · · · · · ·         5         · · · · · ·         5         · · · · · · ·         5         · · · · · · · · · · · · · · </td <td>17</td> <td></td> <td></td> <td></td> <td>. \$</td> <td></td> <td>- s</td> <td>- s</td> <td>8%</td> <td>s</td> <td></td> <td>s</td> <td></td>	17				. \$		- s	- s	8%	s		s	
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Distribution System-post Fertury 2005         S         7453355         S         7413355         S         741355         S         741355         S         7413555         S         74135555         S         7413555	46	Data Network Infrastructure Equipment (acq'd post Mar 22/04)			•	\$			30%	s		s	,
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Huldings         5         407(80)         5         407(80)         5         417(60)         5         417(60)         5         6         5         20885         5           1         2         1         5	50	Data Network Infrastructure Equipment - post Mar 2007					-	. s	55%	s		s	•
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						•				s	•	\$	1
S         3.4.340.749         S         4.513.000         S         3.8.853.749         S         3.6.597.289         S         3.077.76         S         3.077.77         S				. 5	. \$	•				\$		s	
S         34,340,789         S         4,513,000         S         s         8         32,553,050         S         36,597,289         S         2,097,776         S         2,076,777,76         S						•				\$	•	s	*
·         ·	1.000	SUB-TOTAL - UCC			•			\$ 36,597,289		\$	2,097,776	\$ 36,756	013
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Schedule 8 CCA Test Year

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PILs or Income Taxes Work Form Name of LDC: Kingston Hydro Corporation File Number: EB-2010-0136 Rate Year: 2011 Kingston Hydro Corporation EB-2010-0136 Responses to BdStaff Interrogatories Filed: 15 November, 2010

36,756,013

2,097,776 \$

36,597,289

2,256,500 \$

38,853,789 \$

4,513,000 \$

34,340,789 \$

Interrogatory #44

Incorrect Reserves Included in Calculation of Test and Bridge Years Taxable Income Ref: PILs or Income Taxes Work Form; Exhibit 4/Tab 8/Schedule 1/Attachment 3

As per PILs or Income Taxes Work Form and Exhibit 4/Tab 8/Schedule 1/Attachment 3 for the Bridge Year Taxable Income and Test Year Taxable Income, the reserves added to taxable income and deducted from taxable income do not match Schedule 13 Tax Reserves Bridge. In addition there was no Schedule 13 Tax Reserves Test included in the application to support the reserves addition to Test Year taxable income an incorrect number may have been added.

Please provide an update to the necessary tables and schedules in the application accordingly.

Kingston Hydro has updated the Schedule 13 Tax Reserves Bridge sheet I to match the Bridge Year Taxable Income Sheet K.

Kingston Hydro has added a sheet titled M.1 Sch 13 Tax Reserves Test to the Board's "2011 COS Tax Model".

The Applicant's taxable income remains unchanged for each of the Bridge and Test Years.

Kingston Hydro has attached necessary schedules.

PILs or Income Taxes Work Form

Name of LDC: Kingston Hydro Corporation File Number: EB-2010-0136 Rate Year: 2011

# Schedule 13 Tax Reserves Bridge

CONTINUITY OF RESERVES

				output the total official				
Description	Historic Utility Only	Eliminate Amounts Not Relevant for Bridge Year	Adjusted Utility Balance	Additions	Disposals	Balance for Bridge Year	Change During the Year	Disalfowed Expenses
Capital Gains Reserves ss.40(1)	0		0			0	0	「「「「「「「「「」」」
Tax Reserves Not Deducted for accounting purposes								
Reserve for doubtful accounts ss. 20(1)()	0	- the start of the	0			0	0	
Reserve for goods and services not delivered ss. 20(1)(m)	0		0	The second se		0	0	
Reserve for unpaid amounts ss. 20(1)(n)	0		0			0	0	
Debt & Share Issue Expenses ss. 20(1)(e)	0		0			0		
Other tax reserves	0		0			0	0	
	0		0			0	0	
	0		0			0	0	
Total	0	0	0	0	0	0	0	0
Financial Statement Reserves (not deductible for Tax Purposes)								
General Reserve for Inventory Obsolescence (non-specific)	0		0			0	0	
General reserve for bad debts	0		0			0 .	0	
Accrued Employee Future Benefits:	0		0	All and a second s		0	0	
- Medical and Life Insurance	1,006,338		1,006,338	79,449		1,085,787	79,449	
-Short & Long-term Disability	0		0			0		
-Accmulated Sick Leave .	0		0			0	0	and the second se
- Termination Cost	0		0			0	0	
- Other Post-Employment Benefits	168,549		168,549			168,549	0	
Provision for Environmental Costs	0		0			0		0
Restructuring Costs	0		0	The maintenance of the		0	0	
Accrued Contingent Litigation Costs	0		0			0	0	
Accrued Self-Insurance Costs	0		0			0	0	
Other Contingent Liabilities	0		0			0	0	
Bonuses Accrued and Not Paid Within 180 Days of Year-End ss. 78(4)	0		0			0		0
Unpaid Amounts to Related Person and Not Paid Within 3 Taxation Years ss. 78(1)	ss.		0			0		0
Other	0		0			0	)	0
	0		0			0		
	0		0			0	0	
Total	1,174,887	0	1,174,887	79,449		0 1,254,336	79,449	0

Kingston Hydro Corporation EB-2010-0136 Responses to BdStaff Interrogatories Filed: 15 November, 2010

PILs or Income Taxes Work Form

Name of LDC: Kingston Hydro Corporation File Number: EB-2010-0136 Rate Year: 2011

# Schedule 13 Tax Reserves Test

CONTINUITY OF RESERVES

				Test Year Adjustments	ustments			
Description	Balance for Bridge Year	Eliminate Amounts Not Relevant for Test Year	Adjusted Utility Balance	Additions	Disposals	Balance for Test Year	Change During the Year	<b>Disallowed Expenses</b>
Capital Gains Reserves ss.40(1)	0		0			0	0	
Tax Reserves Not Deducted for accounting purposes								
Reserve for doubtful accounts ss. 20(1)()	0		0		Contraction of the second	0	0	
Reserve for goods and services not delivered ss. 20(1)(m)	0		0			0	0	
Reserve for unpaid amounts ss. 20(1)(n)	0		0			0	0	
Debt & Share Issue Expenses ss. 20(1)(e)	0		0	All and a second se		0	0	
Other tax reserves	0		0			0	0	
	0		0			0	0	
	0		0			0	0	
Total	0	0	0	0	0	0	0	0
Financial Statement Reserves (not deductible for Tax Purposes)		and the second se						
General Reserve for Inventory Obsolescence (non-specific)	0		0			0	0	
General reserve for bad debts	0		0			0	0	
Accrited Employee Future Benefits:	0		0			0	0	and the second se
- Medical and Life Insurance	1,085,787		1,065,787	290,099		1,375,886	290,099	and the second
-Short & Long-term Disability	0		0		· 24(日本版本11.42-40	0	0	the second s
-Accmulated Sick Leave	0		0			0	0	
- Termination Cost	0		0			0	0	
- Other Post-Employment Benefits	168,549		168,549			168,549	0	
Provision for Environmental Costs	0		0			0	0	
Restructuring Costs	0	からの ない ちょうちょう	0			0	0	
Accrued Contingent Litigation Costs	0		0		Southern Street Street	0	0	
Accrued Self-Insurance Costs	0		0			0	0	
Other Contingent Liabilities	0		0			0	0	
Bonuses Accrued and Not Paid Within 180 Days of Year-End ss. 78(4)	0		0			0	0	
Unpaid Amounts to Related Person and Not Paid Within 3 Taxation Years ss. 78(1)	0		0			0	0	
Other	0		0			0	0	
	0		0			0	0.	
	0		0			0	0	
Total	1,254,336	0	1,254,336	290,099	0	0 1,544,435	290,099	0

Kingston Hydro Corporation EB-2010-0136 Responses to BdStaff Interrogatories \_Filed: 15 November, 2010

# DEFERRAL AND VARIANCE ACCOUNTS

# Interrogatory #45

*Ref: Exhibit 9/Tab 1/Schedule 1* 

Kingston Hydro is seeking approval for the following 3 deferral and variance accounts:

- Account 1595, Sub-account Disposition of December 31,2009 Balances,
- Variance account for Smart Meter Entity Charges (SMC) from the IESO,
- Deferral account for expenses related to the implementation of the Energy Consumer Protection Act, 2010.
- a) Regarding the request for a variance account for SMC from the IESO: Given that, to date, there are no charges levied by the SME and the Board has not yet received an SME application in relation to these changes:

# *i)* What is the justification for this account?

Kingston Hydro expects that the Independent Electricity System Operator will be filing its application for a Smart Meter Charge (SMC) in the near future.

# *ii)* Please provide the regulatory precedent for this account

The Board approved a deferral account for a distributor to record one-time incremental IFRS transition costs, which are not already approved and included for recovery in distribution rates. Similarly, the Smart Metering Entity will be charging LDCs to maintain and operate a database of smart metering data. These costs are the result of the new smart metering program, and this change in the electric industry, similar to the new IFRS accounting standards, will result in additional costs for all LDCs and their customers. The differences resulting from the LDCs being charged smart metering charges and those LDCs passing through the costs to their customers should be captured in a deferral account.

# iii) What are the journal entries to be recorded in this account?

The expense account will be credited and the deferral account debited for those costs that relate to the SMC.

# iv) When does the Applicant plan to ask for its disposition?

With the information currently available, Kingston Hydro does not know when it will ask for disposition of this account.

# v) How does the Applicant plan to allocate the costs by rate class?

Kingston Hydro will determine the allocation of the costs by rate class at the time it applies for disposition of the deferral account.

# vi) If the costs are not known, what would be the basis for the approval to record these amounts in a deferral account?

Not knowing the quantum of costs that are inevitable is the very reason why a deferral account should be granted.

# vii) What new or additional information is available since the filing of the application that would improve the Board's ability to make a decision to approve the recording of these costs in a deferral account.

There is no new or additional information available since the filing of the application.

# b) Regarding the request for a deferral account for expenses related to the implementation of the Energy Consumer Protection Act, 2010:

# *i) Please provide the regulatory precedent for this account.*

The Ontario Energy Board established Account 1508 – Other Regulatory Assets, Subaccount Pension Contributions beginning January 1, 2005 for those LDCs who are members of the OMERS pension plan. From August 31, 1998 to December 31, 2002, OMERS provided a cash contribution holiday for its members. Cash contributions made in 2005 and 2006 were material and not recovered through rates and therefore recorded in deferral account 1508. Similarly the implementation of the Energy Consumer Protection Act, 2010 is likely going to result in material costs that will not be recovered through rates and will therefore need to be captured in a deferral account.

# *ii)* What is the justification for this account?

The implementation of the Energy Consumer Protection Act, 2010 changes the nature of the security deposits that customers pay to LDCs. This new legislation will result in security deposits being applied to arrears on customers' accounts and will therefore change the nature and value of the security deposits to the LDCs. The change in the use of the security deposits will inevitably result in higher bad debt expenses. The affect of the incremental increase of bad debt expenses as a result of the implementation of this legislation has not been accounted for in Kingston Hydro's estimated 2011 operating expenses and therefore should be captured in a deferral account.

# *iii)* What are the journal entries to be recorded in this account?

The journal entries to be recorded in this account will be a debit to the deferral account and a credit to bad debt expense for the amount that bad debt expenses increase beyond the 2011 estimated amount included in this rate application.

# iv) When does the Applicant plan to ask for its disposition?

Kingston Hydro plans to ask for disposition of this account with the filing of its next cost of service application.

# v) How does the Applicant plan to allocate the costs by rate class?

Kingston Hydro will make a final determination of the allocation of the costs by rate class at the time it applies for disposition of the deferral account. At this time, it is anticipated that the residential rate class will be allocated the costs as the Energy Consumer Protection Act is geared toward residential customers.

# vi) If the costs are not known, what would be the basis for the approval to record these amounts in a deferral account?

Based on implementation of the Energy Consumer Protection Act, 2010 it is clear that the impact on LDCs will be an expected lower net income due to higher bad debt expenses. This incremental change in Kingston Hydro's expenses is not included in the rate base and should therefore be captured in a deferral account.

# vii) What new or additional information is available since the filing of the application that would improve the Board's ability to make a decision to approve the recording of these costs in a deferral account?

There is no new or additional information available since the filing of the application.

# <u>Interrogatory #46</u> Account 1592, PILs and Tax Variances for 2006 and Subsequent Years

Please identify whether Kingston Hydro has posted any amounts to account 1592 since April 2006. If yes, please respond to the following questions. If not, please explain why Kingston Hydro has not posted any amounts to account for the changes in tax legislation that have occurred since 2006 as required by the Board's methodology and prior decisions.

Kingston Hydro has not posted any amounts to account 1592 since April, 2006 because the Applicant believed that this account only affected the Federal Large Corporations Tax discrepancy. Kingston Hydro did not have any amounts included in its PILS Proxy amount for Federal Large Corporations tax in 2005 or its 2006 PILs models. Therefore no adjustment was required for the Federal Large Corporations tax issue in either account 1562 or account 1592 for the 2006 year.

In addition, Kingston Hydro did not expect to apply for disposition of account 1562, 1563 or 1592 in our 2011 Cost of Service application due to the fact that the OEB has commenced a proceeding (EB-2008-0381) to review PILs. Board Staff had stated that the Board had indicated that the results of this proceeding will inform its policies on the disposition of the balances in the PILs accounts 1562, 1563 and 1592.

# a) Please revise the deferral and variance account continuity schedule to include account 1592 as a group 2 account and enter all the required information for transaction, adjustments, interest carrying charges, etc. for all the relevant years.

The deferral and variance account schedule has been updated to reflect the difference in capital tax noted below in question g).

# b) Please describe each type of tax item that has been accounted for in account 1592.

For 2007, 2008 and 2009 the Applicant has additions to account 1592 as they pertain to Ontario capital tax rate and capital deduction changes.

# c) Please provide the calculations that show how each item was determined and provide any pertinent supporting evidence.

Detailed calculations are provided in the attached excel spreadsheet.

d) Please confirm whether or not the Applicant followed the guidance provided in the July 2007 FAQ. If not, please explain why not.

The guidance provided in the July 2007 FAQ questions 1-4 regarding account 1592 did not apply to the Applicant due to the fact that it related to Federal Large Corporations Tax. The guidance in question 5 has been followed with the information entered in 1592 referred to in question 46 a) above.

e) Please identify the account balance as of December 31, 2009 as per the 2009 audited financial statements. Please identify the account balance as of December 31, 2009 as per the April 2010 2.1.7 RRR filing to the Board. Please provide a reconciliation if the balances provided in the above are not identical to each other and to the total amount shown on the continuity schedule.

The 2009 audited financial statements and the April 2010 2.1.7 RRR filing to the Board did not identify any balances in account 1592.

- f) Should the Board wish to dispose of this account at this time, please identify the following:
  - *i)* the allocator that in the applicant's view would be most appropriate to use in allocating the balance to the rate classes.

The Applicant would prefer to use the allocator that will be decided upon in OEB proceeding EB-2008-0381.

# *ii) the disposition period that the applicant would prefer if different from the period proposed for the remaining deferral and variance accounts and explain why.*

The Applicant would prefer the period proposed for the remaining deferral and variance accounts.

# *iii)* the billing determinant that in the applicant's view would be most appropriate to use.

The Applicant would prefer to use the billing determinant that will be decided upon in OEB proceeding EB-2008-0381.

g) Please complete the following table based on the previous answers. Add rows as required to complete the analysis in an informative manner. If the applicant uses Excel to prepare the table, please submit the live Excel workbook.

Kingston Hydro attaches the excel workbook that calculates the amounts added to account 1592 for each year.

Tax Item	<b>\$ Principal As of</b> [December 31, 2009]
Large Corporation Tax grossed-up proxy from 2006 EDR	0
application PILs model for the period from May 1, 2006	
to April 30, 2007	
Large Corporation Tax from 2005 EDR application PILs	0
model for the period from January 1, 2006 to April 30,	
2006 (4 /12ths of approved grossed-up proxy) if not	
recorded in PILs account 1562	
Ontario Capital Tax rate decrease and increase in capital	23,077
deduction for 2007	
Ontario Capital Tax rate decrease and increase in capital	28,702
deduction for 2008	
Ontario Capital Tax rate decrease and increase in capital	9,567
deduction for 2009	
Ontario Capital Tax rate decrease and increase in capital	0
deduction for 2010	
Capital Cost Allowance class changes from 2006 EDR	0
application for 2006	
Capital Cost Allowance class changes from 2006 EDR	0
application for 2007	
Capital Cost Allowance class changes from 2006 EDR	0
application for 2008	
Capital Cost Allowance class changes from 2006 EDR	0
application for 2009	
Capital Cost Allowance class changes from 2006 EDR	0
application for 2010	
Capital Cost Allowance class changes from any prior	0
application not recorded above.	
Insert description of next item(s)	0
Insert description of next item(s) and new rows if	0
needed.	
Total	\$61,346