CENTRE WELLINGTON HYDRO LTD.
730 Gartshore St. P.O. Box 217, Fergus, Ontario, N1M 2W8
PHONE: (519) 843-2900 FAX: (519) 843-7601

December 8, 2011

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

Dear Ms. Walli,

Centre Wellington Hydro Ltd. – License #ED-2002-0498
2011 Rate Application – 3rd Generation Incentive Regulation Mechanism
OEB File No.: EB-2011-0160

Please find attached Centre Wellington Hydro Ltd's responses to the Board Staff Interrogatories related to the 2011 IRM3 Rate Application. The response to the Board Staff Interrogatories is being filed pursuant to the Board's e-Filing Services.

Enclosed are:

1. Two paper copies of the Interrogatories responses.
2. The CD of the Responses and Exhibits in "pdf" format.

If you have any questions, please contact the undersigned.

Yours truly,

Original Signed By:

Florence Thiessen, CGA
Vice President / Treasurer
Centre Wellington Hydro Ltd.
Email: thiessen@cwhydro.ca
Phone: (519) 843-2900 Ext 225

Centre Wellington Hydro Ltd.

2012 IRM Rate Application

Responses to Interrogatories

From

OEB Board Staff

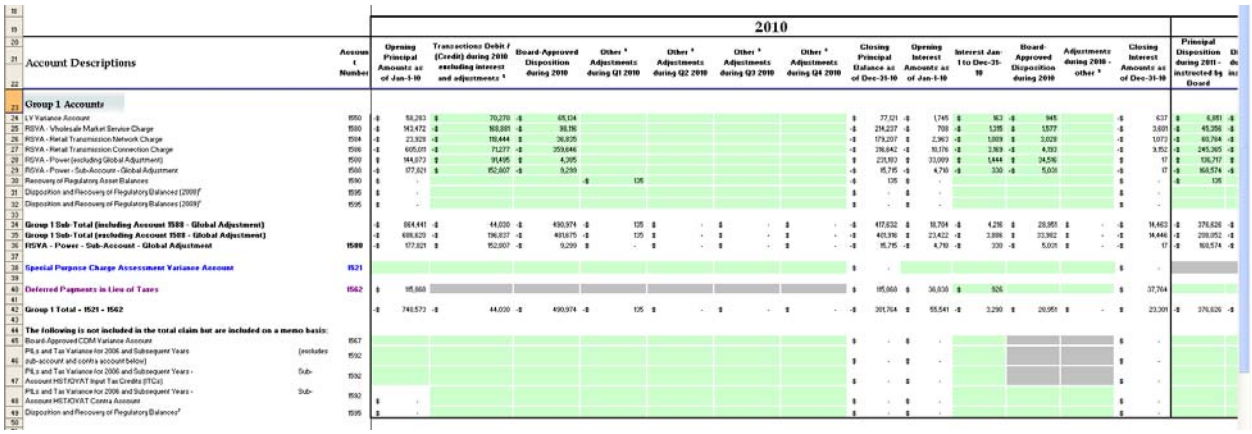
EB-2011-0160

Board Staff Interrogatories
2012 IRM Rate Application
Centre Wellington Hydro Ltd Inc. ("Centre Wellington")
EB-2011-0160

2012 IRM3 Rate Generator

Board Staff Interrogatory No. 1

Ref: A portion of Sheet "9. 2012 Cont. Sched. Def_Var" is reproduced below.



	Account Descriptions	Account Number	2010																
			Opening Principal Amounts as of Jan-1-10	Transactions Debit / (Credit) during 2010 excluding interest and adjustments [1]	Board-Approved Disposition during 2010	Other [1] Adjustments during Q1 2010	Other [1] Adjustments during Q2 2010	Other [1] Adjustments during Q3 2010	Other [1] Adjustments during Q4 2010	Closing Principal Balance as of Dec-31-10	Opening Interest Amounts as of Jan-1-10	Interest Jan-1 to Dec-31-10	Board-Approved Disposition during 2010	Adjustments during 2010 - other [1]	Closing Interest Amounts as of Dec-31-10	Principal Disposition during 2011 - instructed by Board	
	Group 1 Accounts																		
	LV Variance Account	1550	$ 58,283	$ 70,270	-$ 65,104					$ 77,121	-$ 1,745	$ 963	-$ 945		-$ 637	$ 6,951	-$
	RSVA - Wholesale Market Service Charge	1580	-$ 143,472	-$ 168,881	$ 38,116					-$ 274,237	-$ 709	-$ 1,205	$ 1,577		-$ 3,691	-$ 45,356	-$
	RSVA - Retail Transmission Network Charge	1584	-$ 23,928	-$ 118,444	$ 36,835					-$ 179,207	-$ 2,961	-$ 1,089	$ 3,028		-$ 1,073	-$ 80,764	-$
	RSVA - Retail Transmission Connection Charge	1586	-$ 605,011	-$ 71,277	$ 359,646					-$ 316,642	-$ 10,176	-$ 3,569	$ 4,393		-$ 9,352	-$ 245,265	-$
	RSVA - Power (excluding Global Adjustment)	1588	$ 144,873	$ 91,495	-$ 4,265					$ 231,103	$ 23,099	$ 1,644	-$ 24,576		$ 17	$ 126,717	$
	RSVA - Power - Sub-Account - Global Adjustment	1588	-$ 177,821	$ 152,607	-$ 9,299					-$ 15,715	-$ 4,710	-$ 330	$ 5,035		-$ 17	-$ 160,574	-$
	Recovery of Regulatory Asset Balances	1590	$ -			-$ 135				-$ 135	$ -	$ -			$ -	-$ 135	
	Disposition and Recovery of Regulatory Balances (2009)	1595	$ -							$ -	$ -	$ -			$ -		
	Disposition and Recovery of Regulatory Balances (2009)	1595	$ -							$ -	$ -	$ -			$ -		
	Group 1 Sub-Total (including Account 1588 - Global Adjustment)		-$ 664,441	-$ 44,030	-$ 490,974	-$ 135	$ -	$ -	$ -	-$ 417,632	-$ 18,704	-$ 4,216	$ 28,951	$ -	-$ 14,463	-$ 376,626	-$
	Group 1 Sub-Total (excluding Account 1588 - Global Adjustment)		-$ 486,620	-$ 196,837	-$ 481,675	-$ 135	$ -	$ -	$ -	-$ 403,916	-$ 23,422	-$ 3,886	$ 33,982	$ -	-$ 14,446	-$ 208,052	-$
	RSVA - Power - Sub-Account - Global Adjustment	1588	-$ 177,821	$ 152,607	-$ 9,299	$ -	$ -	$ -	$ -	-$ 15,715	-$ 4,710	-$ 330	$ 5,035	$ -	-$ 17	-$ 160,574	-$
	Special Purpose Charge Assessment Variance Account	1521								$ -					$ -		
	Deferred Payments in Lieu of Taxes	1562	$ 185,868							$ 185,868	$ 36,836	$ 926			$ 37,764		
	Group 1 Total - 1521 - 1562		-$ 740,573	-$ 44,030	-$ 490,974	-$ 135	$ -	$ -	$ -	-$ 301,764	-$ 55,541	-$ 3,290	$ 28,951	$ -	-$ 23,301	-$ 376,626	-$
	The following is not included in the total claim but are included on a memo basis:																
	Board-Approved CDM Variance Account	1567								$ -	$ -	$ -			$ -		
	PILs and Tax Variance for 2006 and Subsequent Years (excludes sub-account and contra account below)	1592								$ -	$ -	$ -			$ -		
	PILs and Tax Variance for 2006 and Subsequent Years - Sub-Account HST/OVAT Input Tax Credits (ITCs)	1592								$ -	$ -	$ -			$ -		
	PILs and Tax Variance for 2006 and Subsequent Years - Sub-Account HST/OVAT Contra Account	1592	$ -							$ -	$ -	$ -			$ -		
	Disposition and Recovery of Regulatory Balances [2]	1595	$ -							$ -	$ -	$ -			$ -		

Preamble

Note 7 on Sheet 9 of the 2012 IRM3 Rate Generator Model states that the distributor should "Include Account 1595 as part of Group 1 accounts (line 31) for review and disposition if the recovery (or refund) period has been completed, and the audited financial statements support the underlying residual balance in account 1595. If the recovery (or refund) period has not been completed, include the balances in Account 1595 on a memo basis only (line 49)."

Questions/Requests

Please provide the appropriate information for Account 1595 as instructed by Note 7.

Response:
Centre Wellington Hydro missed adding the amounts for Account 1595 to line 49 of the Rate Generator. The disposition period has not been completed for the amounts transferred to 1595 and therefore these amounts should have been shown on a memo basis only as set out in Note 7 of "Sheet 9. 2012 Cont. Sched. Def_Variance" of the 2012_IRM_Rate Generator.

	2009							
	Opening Principal Amounts as of Jan-1-09	Board-Approved Disposition during 2009	Adjustments during 2009 - other [3]	Closing Principal Balance as of Dec-31-09	Opening Interest Amounts as of Jan-1-09	Interest Jan-1 to Dec-31-09	Board-Approved Disposition during 2009	Closing Interest Amounts as of Dec-31-09
1595	$ -	$1,216,253	$ 193,733	-$1,022,520	$ -	-$ 4,172	-$102,001	$97,829

2010							
Opening Principal Amounts as of Jan-1-10	Transactions Debit/ (Credit) during 2010 excluding interest and adjustments [5]	Board-Approved Disposition during 2010	Closing Principal Balance as of Dec-31-10	Opening Interest Amounts as of Jan-1-10	Interest Jan-1 to Dec-31-10	Board-Approved Disposition during 2010	Closing Interest Amounts as of Dec-31-10
-$1,022,520	$ 438,876	$492,412	-$1,076,055	$97,829	-$ 9,275	-$19,059	$107,613

2011				Projected Interest on Dec-31-10 Balances			2.1.7 RRR	
Principal Disposition during 2011 - instructed by Board	Interest Disposition during 2011 - instructed by Board	Closing Principal Balances as of Dec 31-10 Adjusted for Dispositions during 2011	Closing Interest Balances as of Dec 31-10 Adjusted during 2011 Disposition	Projected Interest from Jan 1, 2011 to December 31, 2011 on Dec 31 -10 balance adjusted for disposition during 2011 [5]	Projected Interest from January 1, 2012 to April 30, 2012 on Dec 31 -10 balance adjusted for disposition during 2011 [6, 7]	Total Claim	As of Dec 31-10 [4]	Variance RRR vs. 2010 Balance *(Principal + Interest)*
$ 376,490	$11,177	-$1,452,545	$ 96,436	-$ 14,666	-$ 3,667	-$ 1,374,443	-$ 968,443	$ -

Account 1521 – Special Purpose Charge (SPC)

Board Staff Interrogatory No. 2

Ref: Application, page 9 – Manager's Summary

Preamble

On page 9 of the Application, Centre Wellington states that it is not requesting disposition of the December 21, 2011 balance of $22,258.82 in Account 1521. Center Wellington notes that the unaudited balance in account 1521, on June 30, 2011 was $2,335.26. Centre Welling states that it reserves the right to dispose of the aforementioned balance in a future cost of service or IRM application.

Questions/Requests

a) Please confirm Centre Wellington's SPC assessment amount and provide a copy of the original SPC invoice.

Response:
Centre Wellington's SPC assessment amount from the Ministry of Energy and Infrastructure on invoice number 50010 dated April 16, 2010 is $60,232.

A copy of the invoice is shown in Exhibit 1.

b) Please complete the following table related to the SPC.

SPC Assessment (Principal balance)	Amount recovered from customers in 2010	Carrying Charges for 2010	December 31, 2010 Year End Principal Balance	December 31, 2010 Year End Carrying Charges Balance	Amount recovered from customers in 2011	Carrying Charges for 2011	Forecasted December 31, 2011 Year End Principal Balance	Forecasted December 31, 2011 Year End Carrying Charges Balance	Carrying Charges for 2012 (Jan.1 to Apr.30)	Total for Disposition (Principal & Interest)

Response:
The completed table is shown below reflecting the forecasted December 31, 2011 balances and carrying charges to April 30, 2012.

SPC Assessment (Principal balance)	Amount recovered from customers in 2010	Carrying Charges for 2010	December 31, 2010 Year End Principal Balance	December 31, 2010 Year End Carrying Charges Balance	Amount recovered from customers in 2011	Carrying Charges for 2011	Forecasted December 31, 2011 Year End Principal Balance	Forecasted December 31, 2011 Year End Carrying Charges Balance	Carrying Charges for 2012 (Jan.1 to Apr.30)	Total for Disposition (Principal & Interest)
60,232.00	-38,222.81	249.63	22,009.19	249.63	-20,021.99	113.01	1,987.20	113.01	7.29	2,357.13

c) Section 8 of O.Reg.66/10 under the OEB Act, with respect to the SPC, states that "Every distributor licensed under Part V of the Act shall apply to the Board by no later than April 15, 2012 for an order authorizing it to clear any debit or credit balance in any variance account established by the Board to track the difference between the amounts remitted by the distributor pursuant to the assessment under subsection 5 (3) and the amounts recovered by the distributor under subsection 7 (1)." Please explain why Centre Wellington believes that it is appropriate to dispose of any balances in Account 1521 beyond the date specified in O.Reg.66/10.

Response:
Centre Wellington had not initially requested deferral of recovery of the December 31, 2010 audit balance of $22,009.19 because we felt that we would be applying for recovery of an amount that was overstated. The rate generator did not allow for Centre Wellington to include funds that had been recovered during the first four months of 2011 and past regulatory practise did not allow recovery on unaudited balances. Centre Wellington's SPC recovery period was from May 1, 2010 to April 30, 2011.

d) Please confirm whether or not Centre Wellington would agree to dispose of the updated balance as of June 30, 2011 if the Board were to accept unaudited transactions for the 2011 stub period.

Response:
Centre Wellington would agree to dispose of the updated balance as of June 30, 2011 if the Board were to accept the unaudited transactions for the 2011 stub period.

Incremental Capital Module Claim

Board Staff Interrogatory No. 3

Ref: 2012 ICM Work Form – Sheet B1.2

Preamble
A section of Sheet B1.2 – "Removal of Rate Riders" of the 2012 ICM Work Form is reproduced below.

Rate Class	Re-based Tariff Service Charge A	Re-based Tariff Distribution Volumetric Rate kWh B	Re-based Tariff Distribution Volumetric Rate kW C	Service Charge Rate Adders D	Distribution Volumetric kWh Rate Adders E	Distribution Volumetric kW Rate Adders F	R S
Residential	15.00	0.0135	0.0000	1.00	0.0006	0.0000	
General Service Less Than 50 kW	16.44	0.0167	0.0000	1.00	0.0006	0.0000	
General Service 50 to 2,999 kW	72.46	0.0000	3.4778	1.00	0.0000	0.2169	
General Service 3,000 to 4,999 kW	559.28	0.0000	2.7166	1.00	0.0000	0.2559	
Unmetered Scattered Load	16.65	0.0269	0.0000	0.00	0.0006	0.0000	
Sentinel Lighting	2.72	0.0000	7.3719	0.00	0.0000	0.1714	
Street Lighting	2.36	0.0000	11.5745	0.00	0.0000	0.1677	

Questions/Requests

a) Please confirm that the values entered in column D represent the $1.00 smart meter funding adder approved by the Board in EB-2008-0225.

Response:
The values in column D “Service charge rate adder” represents the $1.00 smart meter funding adder that was approved in EB-2008-0225, effective May 1, 2009.

b) Please confirm that the values entered in columns E and F represent the low voltage service rates for each applicable class.

Response:
The values entered in column E “Distribution Volumetric kWh Rate Adders” and F “Distribution Volumetric kW Rate Adders” is the low voltage service rates that had an effective date of May 1, 2009.

Rate Class	Re-based Tariff Service Charge A	Re-based Tariff Distribution Volumetric Rate kWh B	Re-based Tariff Distribution Volumetric Rate kW C	Service Charge Rate Adders D	Distribution Volumetric kWh Rate Adders E	Distribution Volumetric kW Rate Adders F
Residential	15.00	0.0135	0.0000	1.00	0.00064	0.00000
General Service Less Than 50 kW	16.44	0.0167	0.0000	1.00	0.00057	0.00000
General Service 50 to 2,999 kW	72.46	0.0000	3.4778	1.00	0.00000	0.21693
General Service 3,000 to 4,999 kW	559.28	0.0000	2.7166	1.00	0.00000	0.25586
Unmetered Scattered Load	16.65	0.0269	0.0000	0.00	0.00057	0.00000
Sentinel Lighting	2.72	0.0000	7.3719	0.00	0.00000	0.17136
Street Lighting	2.36	0.0000	11.5745	0.00	0.00000	0.16771

Board Staff Interrogatory No. 4

Ref: 2012 ICM Work Form – Sheet B1.4
Ref: Chapter 3 of the Filing Requirements for Transmission and Distribution Applications – 2.2 Incremental Capital Module

Sheet B1.4 – “Re-based Rev Req” of the 2012 ICM Work Form is reproduced below.

Detailed Re-Based Revenue From Rates

Last COS Re-based Year	**2009**
Last COS OEB Application Number	**EB-2008-0225**

Applicants Rate Base	Last Rate Re-based Amount				
Average Net Fixed Assets					
Gross Fixed Assets - Re-based Opening	$ 14,989,396	A			
Add: CWIP Re-based Opening		B			
Re-based Capital Additions	$ 815,600	C			
Re-based Capital Disposals		D			
Re-based Capital Retirements		E			
Deduct: CWIP Re-based Closing		F			
Gross Fixed Assets - Re-based Closing	$ 15,804,996	G			
Average Gross Fixed Assets			$	15,397,196	H = (A + G) / 2
Accumulated Depreciation - Re-based Opening	$ 8,186,556	I			
Re-based Depreciation Expense	$ 719,877	J			
Re-based Disposals		K			
Re-based Retirements		L			
Accumulated Depreciation - Re-based Closing	$ 8,906,433	M			
Average Accumulated Depreciation			$	8,546,495	N = (I + M) / 2
Average Net Fixed Assets			**$**	**6,850,702**	O = H - N
Working Capital Allowance					
Working Capital Allowance Base	$ 13,116,153	P			
Working Capital Allowance Rate	15.0%	Q			
Working Capital Allowance			**$**	**1,967,423**	R = P * Q
Rate Base			**$**	**8,818,124**	S = O + R
Return on Rate Base					
Deemed ShortTerm Debt %	4.00%	T	$	352,725	W = S * T
Deemed Long Term Debt %	52.67%	U	$	4,644,506	X = S * U
Deemed Equity %	43.33%	V	$	3,820,893	Y = S * V
Short Term Interest	1.33%	Z	$	4,691	AC = W * Z
Long Term Interest	7.62%	AA	$	353,911	AD = X * AA
Return on Equity	8.01%	AB	$	306,054	AE = Y * AB
Return on Rate Base			**$**	**664,656**	AF = AC + AD + AE
Distribution Expenses					
OM&A Expenses	$ 1,746,600	AG			
Amortization	$ 638,185	AH			
Ontario Capital Tax [F1.12-Feeder Tax Changes]		AI			
Grossed Up PILs [F1.12-Feeder Tax Changes]	$ 10,466	AJ			
Low Voltage		AK			
Transformer Allowance		AL			
		AM			
		AN			
		AO			
			$	**2,395,251**	AP = SUM (AG : AO)
Revenue Offsets					
Specific Service Charges	-$ 335,443	AQ			
Late Payment Charges		AR			
Other Distribution Income		AS			
Other Income and Deductions		AT	-**$**	**335,443**	AU = SUM (AQ : AT)
Revenue Requirement from Distribution Rates			**$**	**2,724,464**	AV = AF + AP + AU

Preamble

Board staff has been unable to reconcile some of the data entered by Centre Wellington in Sheet B1.4 with the Board approved values from Centre Wellington's last rebasing application (EB-2008-0225).

On pages 11 and 12 of Chapter 3 of the Filing Requirements, the Board states that the appropriate parameters to be used in calculating the revenue requirement associated with the ICM are:

1) a deemed capital structure of 60% debt and 40% equity;
2) the last Board-approved cost of capital parameters determined during the distributors last rebasing application; and
3) the current tax rates.

Questions/Requests

a) Please reconcile the following values with the Board approved quantities in Centre Wellington's last rebasing application and explain any discrepancies:
   i. Average Accumulated Depreciation (variable N on Sheet B1.4);
   ii. OM&A Expenses (variable AG on Sheet B1.4);
   iii. Amortization (variable AH on Sheet B1.4);
   iv. Grossed-up PILs (variable AJ on Sheet B1.4); and
   v. Revenue offsets (variables AQ, AR, AS and AT on Sheet B1.4).

Response:
Centre Wellington has updated the Sheet B1.4 with the 2009 Board approved quantities. Centre Wellington excluded the Board Adjustments to the 2009 application in the original submission.

b) If any Application amounts, shown in the Revenue Requirement Work Form ("RRWF") filed with the draft Rate Order for EB-2008-0225, were entered instead of the Board approved values, indicate these errors and Board staff will make the appropriate changes to the 2012 ICM Work Form.

Response:
Centre Wellington has made the changes to "Sheet B1.4 Re-Based Rev Req" of the 2012 ICM Work Form for the differences to bring the values to Board adjusted figures for 2009 rebasing application (EB-2008-0225)

All changes are shown below in the modified "Detailed Re-Based Revenue from Rates".

Detailed Re-Based Revenue From Rates

Last COS Re-based Year	**2009**
Last COS OEB Application Number	**EB-2008-0225**

Applicants Rate Base		**Last Rate Re-based Amount**				
Average Net Fixed Assets						
Gross Fixed Assets - Re-based Opening	$	14,989,396	A			
Add: CWIP Re-based Opening			B			
Re-based Capital Additions	$	815,600	C			
Re-based Capital Disposals			D			
Re-based Capital Retirements			E			
Deduct: CWIP Re-based Closing			F			
Gross Fixed Assets - Re-based Closing	$	15,804,996	G			
Average Gross Fixed Assets				$	15,397,196	H = (A + G) / 2
Accumulated Depreciation - Re-based Opening	$	8,186,556	I			
Re-based Depreciation Expense	$	578,951	J			
Re-based Disposals			K			
Re-based Retirements			L			
Accumulated Depreciation - Re-based Closing	$	8,765,507	M			
Average Accumulated Depreciation				$	8,476,032	N = (I + M) / 2
Average Net Fixed Assets				**$**	**6,921,165**	O = H - N
Working Capital Allowance						
Working Capital Allowance Base	$	14,122,251	P			
Working Capital Allowance Rate		15.0%	Q			
Working Capital Allowance				**$**	**2,118,338**	R = P * Q
Rate Base				**$**	**9,039,502**	S = O + R
Return on Rate Base						
Deemed ShortTerm Debt %		4.00%	T	$	361,580	W = S * T
Deemed Long Term Debt %		52.70%	U	$	4,763,818	X = S * U
Deemed Equity %		43.30%	V	$	3,914,104	Y = S * V
Short Term Interest		1.33%	Z	$	4,809	AC = W * Z
Long Term Interest		7.62%	AA	$	363,003	AD = X * AA
Return on Equity		8.01%	AB	$	313,520	AE = Y * AB
Return on Rate Base				**$**	**681,332**	AF = AC + AD + AE
Distribution Expenses						
OM&A Expenses	$	1,753,350	AG			
Amortization	$	591,209	AH			
Ontario Capital Tax (F1.1 Z-Factor Tax Changes)	$	2,242	AI			
Grossed Up PILs (F1.1 Z-Factor Tax Changes)	$	38,225	AJ			
Low Voltage			AK			
Transformer Allowance			AL			
			AM			
			AN			
			AO			
				$	**2,385,026**	AP = SUM (AG : AO)
Revenue Offsets						
Specific Service Charges	-$	120,120	AQ			
Late Payment Charges	-$	10,373	AR			
Other Distribution Income	-$	49,250	AS			
Other Income and Deductions	-$	155,700	AT	**-$**	**335,443**	AU = SUM (AQ : AT)
Revenue Requirement from Distribution Rates				**$**	**2,730,915**	AV = AF + AP + AU
Rate Classes Revenue						
Rate Classes Revenue - Total (B1.1 Re-based Revenue - Gen)				$	2,814,985	AW
Difference				-$	84,070	AZ = AV - AW
Difference (Percentage - should be less than 1%)					-2.99%	BA = AZ / AW

c) Please provide the rationale for using a capital structure other than the deemed 60% debt and 40% equity requested in the Board's filing requirements.

Response:
The capital structure of 43.33% deemed equity, 4.0% deemed short term debt, and 52.67% deemed long term debt was used because Sheet B1.4 required Centre Wellington Hydro to use the rates that were in the 2009 COS application. Using these rates ensures that the revenue requirements impact is the same as the 2009 rebasing application.

Centre Wellington Hydro is providing in the below table the values adjusted for the capital structure of deemed 60% debt and 40% equity as requested.

Detailed Re-Based Revenue From Rates

Last COS Re-based Year	**2009**
Last COS OEB Application Number	**EB-2008-0225**

Applicants Rate Base				**Last Rate Re-based Amount**		
Average Net Fixed Assets						
Gross Fixed Assets - Re-based Opening	$	14,989,396	A			
Add: CWIP Re-based Opening			B			
Re-based Capital Additions	$	815,600	C			
Re-based Capital Disposals			D			
Re-based Capital Retirements			E			
Deduct: CWIP Re-based Closing			F			
Gross Fixed Assets - Re-based Closing	$	15,804,996	G			
Average Gross Fixed Assets				$	15,397,196	H = (A + G) / 2
Accumulated Depreciation - Re-based Opening	$	8,186,556	I			
Re-based Depreciation Expense	$	578,951	J			
Re-based Disposals			K			
Re-based Retirements			L			
Accumulated Depreciation - Re-based Closing	$	8,765,507	M			
Average Accumulated Depreciation				$	8,476,032	N = (I + M) / 2
Average Net Fixed Assets				**$**	**6,921,165**	O = H - N
Working Capital Allowance						
Working Capital Allowance Base	$	14,122,251	P			
Working Capital Allowance Rate		15.0%	Q			
Working Capital Allowance				**$**	**2,118,338**	R = P * Q
Rate Base				**$**	**9,039,502**	S = O + R
Return on Rate Base						
Deemed ShortTerm Debt %		4.00%	T	$	361,580	W = S * T
Deemed Long Term Debt %		56.00%	U	$	5,062,121	X = S * U
Deemed Equity %		40.00%	V	$	3,615,801	Y = S * V
Short Term Interest		1.33%	Z	$	4,809	AC = W * Z
Long Term Interest		7.62%	AA	$	385,734	AD = X * AA
Return on Equity		8.01%	AB	$	289,626	AE = Y * AB
Return on Rate Base				**$**	**680,168**	AF = AC + AD + AE
Distribution Expenses						
OM&A Expenses	$	1,753,350	AG			
Amortization	$	591,209	AH			
Ontario Capital Tax (F1.1 Z-Factor Tax Changes)	$	2,242	AI			
Grossed Up PILs (F1.1 Z-Factor Tax Changes)	$	38,225	AJ			
Low Voltage			AK			
Transformer Allowance			AL			
			AM			
			AN			
			AO			
				$	**2,385,026**	AP = SUM (AG : AO)
Revenue Offsets						
Specific Service Charges	-$	120,120	AQ			
Late Payment Charges	-$	10,373	AR			
Other Distribution Income	-$	49,250	AS			
Other Income and Deductions	-$	155,700	AT	**-$**	**335,443**	AU = SUM (AQ : AT)
Revenue Requirement from Distribution Rates				**$**	**2,729,751**	AV = AF + AP + AU
Rate Classes Revenue						
Rate Classes Revenue - Total (B1.1 Re-based Revenue - Gen)				$	2,814,985	AW
Difference				-$	85,234	AZ = AV - AW
Difference (Percentage - should be less than 1%)					-3.03%	BA = AZ / AW

Board Staff Interrogatory No. 5

Ref: 2012 ICM Work Form – Sheet C1.1

Sheet C1.1 – "Ld Act-Most Recent Year" of the 2012 ICM Work Form is reproduced below.

Load Actual - Most Recent Year

Rate Class	Fixed Metric	Vol Metric	Billed Customers or Connections A	Billed kWh B	Billed kW C	Base Service Charge D	Base Distribution Volumetric Rate kWh E	Base Distribution Volumetric Rate kW F	Distribution Volumetric Service Charge Revenue G = A * D * 12	Distribution Volumetric Rate Revenue kWh H = B * E	Distribution Volumetric Rate Revenue kW I = C * F	Total Revenue by Rate Class J = G + H + I
Residential	Customer	kWh	5,562	44,627,090	0	$14.00	$0.0129	$0.0000	$934,416	$573,904	$0	$1,508,320
General Service Less Than 50 kW	Customer	kWh	681	21,952,267	0	$15.44	$0.0161	$0.0000	$126,176	$341,186	$0	$467,362
General Service 50 to 2,999 kW	Customer	kW	59	74,443,312	172,673	$71.46	$0.0000	$3.2609	$50,594	$0	$566,325	$616,919
General Service 3,000 to 4,999 kW	Customer	kW	1	17,861,689	44,277	$558.28	$0.0000	$2.4607	$6,699	$0	$109,200	$115,900
Unmetered Scattered Load	Customer	kWh	6	438,125	0	$16.65	$0.0263	$0.0000	$1,199	$11,536	$0	$12,735
Sentinel Lighting	Connection	kW	34	46,188	126	$2.72	$0.0000	$7.2005	$1,110	$0	$922	$2,031
Street Lighting	Connection	kW	1,683	11,186,279	3,144	$2.36	$0.0000	$11.4068	$44,913	$0	$35,843	$82,676
									$1,167,006	$926,627	$712,390	$2,905,943

Preamble

Board staff has been unable to reconcile the majority of the data entered in columns A, B and C of Sheet C1.1. with Centre Wellington's RRR 2.1.5 filings for 2010.

Questions/Requests

a) Please reconcile the data entered on the above sheet with Centre Wellington's RRR 2.1.5 filings for 2010 for Columns A, B and C for all classes, except Unmetered Scattered Load. Please explain any discrepancies.

Response:
In the table above Centre Wellington Hydro used RRR 2.1.5 filings for 2008, instead of 2010. The revised data with 2010 has been entered in the below table.

Load Actual - Most Recent Year

Rate Class	Fixed Metric	Vol Metric	Billed Customers or Connections A	Billed kWh B	Billed kW C	Base Service Charge D	Base Distribution Volumetric Rate kWh E	Base Distribution Volumetric Rate kW F	Distribution Volumetric Service Charge Revenue G = A * D * 12	Distribution Volumetric Rate Revenue kWh H = B * E	Distribution Volumetric Rate Revenue kW I = C * F	Total Revenue by Rate Class J = G + H + I
Residential	Customer	kWh	5,692	45,162,580	0	$14.00	$0.0129	$0.0000	$956,256	$580,791	$0	$1,537,047
General Service Less Than 50 kW	Customer	kWh	709	20,301,193		$15.44	$0.0161	$0.0000	$131,364	$327,458	$0	$458,822
General Service 50 to 2,999 kW	Customer	kW	61	64,185,968	171,222	$71.46	$0.0000	$3.2609	$52,309	$0	$558,333	$610,641
General Service 3,000 to 4,999 kW	Customer	kW	1	17,861,689	44,277	$558.28	$0.0000	$2.4607	$6,699	$0	$109,200	$115,900
Unmetered Scattered Load	Customer	kWh	6	438,125		$16.65	$0.0263	$0.0000	$1,199	$11,536	$0	$12,735
Sentinel Lighting	Connection	kW	30	41,978	121	$2.72	$0.0000	$7.2005	$973	$0	$871	$1,850
Street Lighting	Connection	kW	1,666	1,150,511	3,366	$2.36	$0.0000	$11.4068	$47,748	$0	$38,646	$86,394
									$1,196,553	$919,785	$707,050	$2,823,388

b) If another source of data was used, please provide supporting evidence for the data in columns A, B and C.

Response:
As stated in part a) Centre Wellington Hydro used RRR 2.1.5 filings for 2008, instead of 2010. The revised data for 2010 has been entered.

Board Staff Interrogatory No. 6

Ref: 2012 ICM Work Form – Sheet D1.1

A section of Sheet D1.1 – "Current Revenue from Rates" of the 2012 ICM Work Form is reproduced below.

Current Revenue from Rates

Rate Class	Fixed Metric	Vol Metric	Current Base Service Charge A	Current Base Distribution Volumetric Rate kWh B	Current Base Distribution Volumetric Rate kW C
Residential	Customer	kWh	13.99	0.0129	
General Service Less Than 50 kW	Customer	kWh	15.43	0.0161	
General Service 50 to 2,999 kW	Customer	kW	96.69		3.0657
General Service 3,000 to 4,999 kW	Customer	kW	557.94		2.4592
Unmetered Scattered Load	Customer	kWh	15.44	0.0244	
Sentinel Lighting	Connection	kW	3.59		9.4907
Street Lighting	Connection	kW	3.37		16.2724

Preamble

Board staff has been unable to reconcile the data entered under columns labeled A, B and C with the tariff schedules from Centre Wellington's previous IRM application (EB-2010-0072).

Questions/Requests

a) Please reconcile the data entered on the above sheet with Centre Wellington's current tariff schedules. Please explain any discrepancies.

Response:
Centre Wellington Hydro used the rates from EB-2009-0218 Tariff of Rates and Charges with an effective May 1, 2010. The workform has been updated with Tariff of Rates and Charges from 2011 3IRM (EB-2010-0072) with effective date of May 1, 2011. The approved rates effective May 1, 2011 are provided in the table below.

Current Revenue from Rates

Rate Class	Fixed Metric	Vol Metric	Current Base Service Charge A	Current Base Distribution Volumetric Rate kWh B	Current Base Distribution Volumetric Rate kW C
Residential	Customer	kWh	13.79	0.0127	
General Service Less Than 50 kW	Customer	kWh	15.21	0.0159	
General Service 50 to 2,999 kW	Customer	kW	130.26		2.8947
General Service 3,000 to 4,999 kW	Customer	kW	557.83		2.4587
Unmetered Scattered Load	Customer	kWh	15.21	0.0240	
Sentinel Lighting	Connection	kW	4.43		11.6967
Street Lighting	Connection	kW	4.40		21.2392

Board Staff Interrogatory No. 7

Ref: 2012 ICM Work Form – Sheet E4.1

A section of Sheet E4.1 "IncrementalCapitalAdjust" of the 2012 ICM Work Form is reproduced below.

Grossed up PIL's					
Regulatory Taxable Income		O	$	44,938	T
Add Back Amortization Expense		S	$	32,188	U
Deduct CCA			$	84,876	V
Incremental Taxable Income			-$	7,750	W = T + U - V
Current Tax Rate (F1.1 Z-Factor Tax Changes)	15.5%	X			
PIL's Before Gross Up			-$	1,201	Y = W * X
Incremental Grossed Up PIL's			-$	1,422	Z = Y / (1 - X)

Questions/Requests

a) Please provide evidence in support of Centre Wellington's stated current tax rate of 15.5%.

Response:
The corporate tax rate of 15.5% was obtained from the 2012 IRM3 Shared Tax Savings work form, Sheet 5. Z factor tax changes, Cell M38.

Board Staff Interrogatory No. 8

Ref: 2012 Incremental Capital Work Sheet – Sheet "Incremental Capital Summary"

A section of Sheet "Incremental Capital Summary" is reproduced below.

	Asset Component	Capital Cost	Capital Cost (1/2 year rule applied)	Depreciation Rate	CCA Class	CCA Rate
1	Rehabilitate Fergus MS2 Station at 295 Queen Street	1,199,400	599,700	4%	47	8%
2	Install fully functional SCADA system for CW's 6 Municipal Stations	164,000	82,000	10%	45.1	45%
3			-			
4			-			
5			-			

Questions/Requests

a) Please explain the rationale for applying only one CCA class to the entire amount sought for recovery in each project.

Response:
Since receiving these questions, Centre Wellington Hydro has contacted their external auditors (KPMG) for advice. The following table has been updated based on their advice.

	Asset Component	Capital Cost	Capital Cost (1/2 year rule applied)	Depreciation Rate	CCA Class	CCA Rate
1	Rehabilitate Fergus MS2 Station at 295 Queen Street	1,149,400	574,700	4%	47	8%
2	Install fully functional SCADA system for CW's 6 Municipal Stations	164,000	82,000	5%	8	20%
3	Additional Land Fergus MS Station	50,000	25,000	0%		
4			-			
5			-			

b) Please provide a reference from the *Income Tax Act* in support of Centre Wellington's selection of a CCA class of 45.1 for the SCADA project.

Response:
Centre Wellington on the advice of their auditors (KPMG) has changed the CCA class to 8.

c) Please provide a reference in support of the depreciation rates shown in the Depreciation Rate column of Sheet "Incremental Capital Summary."

Response:
Since receiving these questions, Centre Wellington Hydro has contacted their external auditors (KPMG) for advice. The depreciation rate for the SCADA project was obtained from Category 43 (TUL) of the "Asset Amortization Study for the Ontario Energy Board" published in draft form on April 28, 2010 by Kinectrics Inc.

d) Which APH accounts will be used to record the capital additions for each project? Please provide a table to show the amounts to be recorded in each APH account for each project.

Response:
The APH account that will be used to record the capital additions is as follows:

1. Fergus MS2 $1,149,400 APH account 1820;
2. Fergus MS2 Land $50,000 APH account 1805;
3. SCADA $164,000 APH account 1980;

Board Staff Interrogatory No. 9

Ref: Application / Tab 4 – Incremental Capital Module – Third Party Report

Preamble

The table on page 5 of the 2012 IRM Supporting Information report, prepared by Costello Associates Inc., shows a table prioritizing the capital projects proposed in the report.

Questions/Requests

a) Given that Centre Wellington is scheduled to file for rebasing next year, please explain the rationale for seeking to fund the Fergus MS-2 and SCADA projects through the ICM proposed in this IRM application.

Response:
As Costello Associates Inc., supporting information report points out there is a substantial amount of work that needs to be completed on Centre Wellington Hydro's stations for a multitude of reasons. To ensure these projects are completed in a timely manner Centre Wellington Hydro feels that waiting until rebasing next year, therefore pushing our long term stations capital plan out will expose Centre Wellington Hydro to public safety, and reliability risk. Also contract labour and metal costs have been steadily rising and completing Fergus MS-2 and SCADA projects in 2012 will mitigate total costs.

Phasing in the replacement and rehabilitation of Distribution Station components during IRM periods as well as during a Cost of Service rate year is viewed as a much more responsible approach than waiting until the next Cost of Service application. This approach smooth's the costs for the customers versus the significant rate shock that would likely require rate mitigation measures in the COS rate year.

b) What would be the impact of delaying the recovery of costs for the proposed capital projects until Centre Wellington's next rebasing application?

Response:
Given the extent of projected capital expenditures anticipated towards station refurbishment, recovery of costs distributed over a longer term by triggering the ICM would "smooth" the total recovery and would help to avoid rate shock to the customers.

c) Costello Associates Inc. has split the required capital projects based on location and prioritized accordingly. Has Centre Wellington considered prioritizing work based on the need and urgency for each proposed item of work? For example, has Centre Wellington considered prioritizing each safety concern, regardless of location, and completing the necessary work in that order?

Response:
Yes, Centre Wellington Hydro has taken into consideration and prioritized by Public safety, worker safety, and risk of Major Equipment Failure in that order as spelled out in Costello Associates report. For example, the fencing and security issues that caused concern to the possibility of the general public entering stations from the January 2011 report have been corrected. Fergus MS-2 and Fergus MS-1 are of the same vintage and have identical equipment exposing Centre Wellington Hydro to an equal amount of risk in regards to reliability however Fergus MS-2 has a higher degree of public safety risk due to the location of the distribution transformer inside the station therefore giving it top priority to rehabilitate.

Board Staff Interrogatory No. 10

Ref: Application / Tab 1 – Manager's Summary – 5. Incremental Capital Module

Preamble

On page 3 of the Manager's Summary, Centre Wellington states:

> Centre Wellington has chosen the option of a variable rate rider for the recovery period as shown on Sheet "F1.2 Incr Cap RRider Opt B Var".

Questions/Requests

a) Please explain Centre Wellington's rationale for recovering ICM funds using a variable rate rider.

Response:
Centre Wellington's rationale for recovering the ICM funds using a variable rate rider is based on the assumption that the variable costs reflect the use of the system and the associated assets while the fixed costs are charged whether the customer uses electricity or not. Centre Wellington believes the variable charge is more appropriate for recovery of these costs.

Centre Wellington Hydro was given two options and Centre Wellington Hydro selected "Option B" because we feel that the capital projects benefits the customers as a whole and the spreading of cost through a volumetric rate is appropriate.

The revised ICM rate riders using "Option B" are shown in the table below. Centre Wellington adjusted the stretch factor to 0.6% on sheet A1.1 LDC Information before calculating these rate riders.

Calculation of Incremental Capital Rate Rider - Option B Variable

Rate Class	Total Revenue $ by Rate Class A	Total Revenue % by Rate Class B = A / $H	Total Incremental Capital $ by Rate Class C = $I * B	Billed kWh D	Billed kW E	Distribution Volumetric Rate kWh Rate Rider F = C / D	Distribution Volumetric Rate kW Rate Rider G = C / E
Residential	$1,516,983	53.54%	$69,079	45,046,630	0	$0.0015	
General Service Less Than 50 kW	$472,155	16.66%	$21,501	21,809,071	0	$0.0010	
General Service 50 to 2,999 kW	$564,888	19.94%	$25,723	64,439,774	166,526		$0.1545
General Service 3,000 to 4,999 kW	$114,567	4.04%	$5,217	20,979,417	43,874		$0.1189
Unmetered Scattered Load	$9,976	0.35%	$454	400,443	0	$0.0011	
Sentinel Lighting	$3,288	0.12%	$150	43,755	122		$1.2271
Street Lighting	$151,387	5.34%	$6,894	1,112,732	3,006		$2.2933
	$2,833,244	100.00%	$129,018				
	H		I				

Enter the above rate riders onto "Sheet 14. Proposed Rate_Riders" in the 2012 OEB IRM3 Rate Generator as an "Rate Rider for Incremental Capital"

b) Please state the scheduled in service dates of the Fergus MS-2 and SCADA projects.

Response:
The scheduled in service dates for the SCADA project is June 30, 2012 and Fergus MS-2 tentative date October – December 2012.

Board Staff Interrogatory No. 11

Ref: Application / Tab 4 – Incremental Capital Module – Third Party Report
Ref: Chapter 3 of the Filing Guidelines for Transmission and Distribution Applications – 2.2 Incremental Capital Module.

Preamble

On pages 1 and 2 of the 2012 IRM Supporting Information report, Costello Associates Inc. state:

> CWH currently has an obsolete remote meter reading system that provides some of the data acquisition functions common in SCADA systems, but is limited in functionality in terms of data archiving and interoperability with other engineering and operating tools such as Geographical Information Systems (GIS) and distribution analysis software (short circuit, load flow, load balancing, and loss reduction). It does not have any ability to perform supervisory control of circuit breakers, reclosing, or remote annunciation of critical substation alarms.

Page 2 of the 2012 IRM Supporting Information report states:

> Four of the six CWH existing substations are designed with fuses or hydraulic reclosers which inherently do not provide any functionality for SCADA, automatic restoration, transfer trips for distributed generation, or other abilities often associated with anticipated Smart Grid (SG) applications. The two stations equipped with circuit breakers which could be adapted for these SG applications are obsolete and should be replaced (discussed below).

Page 9 of Chapter 3 of the Filing Guidelines states that in assessing the need for an incremental capital project:

> Amounts should be directly related to the claimed driver, which must be clearly non-discretionary. The amounts must be clearly outside of the base upon which rates were derived.

Questions/Requests

a) Please explain why Centre Wellington believes the SCADA project qualifies as a non-discretionary cost that is appropriate for recovery through an ICM?

Response:
Centre Wellington believes installing SCADA is an inherent part of the long term stations capital plan. Centre Wellington Hydro views the implementation of SCADA prior to or in conjunction with the rehabilitation of the first Station to be completed beneficial as it will be used immediately to take advantage of the automated protection devices installed including warnings. And going forward will

be used operationally to monitor circuit/feeder load transfers needed and establish work protection remotely to complete ongoing station projects.

The scope of our long term stations capital plan is such that starting in 2012 is essential to mitigate risk in the areas of reliability and asset condition management.

If Centre Wellington's long term plan is not initiated in 2012 the projected completion of the work will affect our risk exposure in each year going forward. If the first one isn't completed in 2012 it has a ripple effect on the completion of the subsequent stations.

b) Please provide further details regarding the nature of work and facilities/hardware that are included in the $164,000 budget for this project, estimated by Costello Associates Inc.

Response:
The below details are taken from the report provided by Costello Associates Inc outlining the major areas and the cost of installing the SCADA Master Station. As you will note the estimated cost has been rounded up to $164,000 from $163,875 as provided below.

Project: New SCADA Master Station
Estimated by: S. Costello
Schedule: 2012

No.	Item	Cost
1	Survalent Single Server Scada System	$ 80,000
2	Upgrade to Dual System	$ 20,000
3	Database Development	$ 12,000
4	Graphics Development	$ 4,500
5	Factory Acceptance Testing	$ 12,000
6	Site Commissioning	$ 6,000
7	ICCP Programming & Testing to Hydro One	$ 8,000
	Sub-total	$ 142,500
	Contingency 15%	$ 21,375
	Total	**$ 163,875**

c) Costello Associates Inc. explains that four of the substations are designed with some hardware that cannot provide any functionality for SCADA or other SG application. Costello Associates Inc. also notes that the two

stations which could be adapted for SG applications are equipped with obsolete circuit breakers.

i. What functionality/benefits will the SCADA system provide if installed prior to the hardware upgrades proposed for each substation?

Response:
The installation of a new SCADA system in 2012 coincides with the in-service date of the first substation rehabilitation project. The conceptual designs for all of the Centre Wellington Hydro rehabilitation projects include SCADA-ready circuit breakers and protective relays. The installation of the SCADA system in 2012 will allow full SCADA interoperability as the stations are upgraded/rebuilt. In addition, the existing remote meter reading system has recently experienced hardware failures, and would require significant upgrades to keep the system running.

The new SCADA system will provide for remote opening/closing of circuit breakers, remote hold offs, remote station alarm annunciation, acquisition of system loading data, transformer station data from local Hydro-One TS's, and required telemetry from new distributed generation projects that connect to the Centre Wellington Hydro system.

ii. How does the functionality described in (i) above differ from the functionality of Centre Wellington's current remote meter reading system?

Response:
The existing remote meter reading system provides only periodic remote feeder current readings. The new system will provide this information, plus telemetry from Hydro One TS's and potential DS projects. It also provides remote control capability and remote alarm annunciation from critical station alarms.

iii. Given the limitations to SCADA integration caused by the hardware currently installed in Centre Wellington's substations, why has Costello Associates Inc. prioritized the SCADA project over the other proposed projects?

Response:
Installation of the new SCADA system replaces the functionality provided by the existing meter reading system which is experiencing reliability issues, and provides full SCADA functionality for all rehabilitated stations as they come online over the next few years.

iv. Are there any economic efficiencies achieved by completing the SCADA project earlier? Conversely, are there any negative economic impacts of delaying the work proposed?

Response:
SCADA systems provide economic efficiencies in two main areas. First, it provides the necessary data to allow the efficient operation of the station feeders – balancing loads on feeders and between phases, to reduce system losses. Secondly, it allows remote control of station devices and most often eliminates the need to drive to the substation. This allows crews to work more efficiently.

d) Does Centre Wellington propose to acquire new control center facilities to accompany as part of the SCADA acquisition?

Response:
No.

e) If a new SCADA control center is not part of the proposed acquisition, will the current system accommodate the updated SCADA remote terminal units (RTUs)?

Response:
Yes. New RTU's will be installed at the substations as they are rehabilitated.

f) If a new SCADA control center is part of the proposed acquisition, will it accommodate those RTUs which are not being updated?

Response:
There are no existing RTU's.

g) Has Center Wellington done a cost benefit study for the provision of the SCADA? If so, please provide it.

Response:
No a cost benefit study has not been done. Centre Wellington Hydro feels through industry knowledge of the use of SCADA that an improvement in line losses will be anticipated. As well as more efficient labour/time management as remotely operated reclosers will negate the need to physically send line crews to obtain hold offs and operate reclosers. SCADA is required to make full use of automated equipment, such as remote operation of reclosers and switches.

Board Staff Interrogatory No. 12

Ref: Application / Tab 4 – Incremental Capital Module – Third Party Report

Preamble

On page 3 of the 2012 IRM Supporting Information report, Costello Associates Inc. states the following with respect to the Fergus MS-2 Substation:

> The Fergus MS-2 substation was installed in 1962, and has similar 5kV switchgear as Fergus MS-1. It also shares the same issues in terms of age, condition, and safety. Further, it sits almost directly on the banks of the Grand River and at the time of the condition assessment, had no secondary oil containment. CWH has since installed an oil containment system.
>
> We propose that a major rehabilitation is required to completely replace all 4 kV equipment with modern switchgear and reclosers, and to install secondary oil containment for the existing power transformer.
>
> The budget for this project is $1.2M.

Questions/Requests

a) Please provide further details regarding the nature and extent of the rehabilitation work that will be performed to the Fergus MS-2 substation.

Response:

The attached drawings in Exhibit 2 shows existing single line diagram and conceptual design diagram of the Fergus MS#2 substation.

The breakdown of the costs to rehabilitate Fergus MS#2 including labour, materials, equipment and other costs are as follows:

Design	Demolish and remove existing 5 kV outdoor switchgear Replace with outdoor metalclad switchgear and padmount reclosrs, c/w SEL 651R Controllers. New SCADA RTU and total station metering New 4.16 kV feeder cables
Voltage	44 - 4.16/2.4 kV
Installed Capacity	5000 kVA
Switchgear Type	Outdoor metalclad & padmount (inside station fence)
Main Breaker	none
Feeder Breakers	15 kV 800A solid dielectric

Schedule Budget

Component	**Cost Detail**	**Summary**
1) Property Costs		
1.1) Demolish existing building & dispose	$ 40,000	
1.2) Grading, compaction, restoration	$ 25,000	
1.3) Additional land	$ 50,000	
		$ 115,000
2) Engineering & Design		
2.1) Preliminary engineering	$ 7,500	
2.2) Environmental Screening	$ 10,000	
2.3) Geotechnical Investigation	$ 12,000	
2.4) Grounding	$ 15,000	
2.5) Detailed engineering & Design	$ 45,000	
2.6) Site Meetings	$ 3,000	
2.7) Site Supervision & Project Management	$ 25,000	
2.8) Protection Study	$ 7,500	
		$ 125,000
3) Major equipment		
3.1) Power Transformer 5/6.7 MVA	$ -	
3.2) Station Reclosers (3)	$ 105,000	
3.3) 44 kV Switches/Fuses	$ -	
3.4) S&C Switchgear	$ 175,000	
3.5) Prefab. Control Shack w/pad	$ 30,000	
3.6) Station Service	$ 7,500	
3.7) 44 kV Cables/Terminators	$ -	
3.8) 15 kV 500 MCM Cables/Terminators	$ 125,000	
3.9) Solid Blade Riser Switches (9)	$ 6,000	
3.10) Scada RTU, programming, commissioning	$ 15,000	
		$ 463,500
4) Civil Construction		
4.1) Construction Power	$ 7,500	
4.2) Clearing, Grubbing, Grading, compacting, fill	$ 40,000	
4.3) Road entrance/paving/landscaping	$ 7,500	
4.4) Oil Containment	$ -	
4.5) Duct Banks	$ 80,000	
4.6) Concrete Foundations	$ 20,000	
4.7) Fence & Stone	$ 30,000	
		$ 185,000
5) Electrical		
5.1) Grounding	$ 25,000	
5.2) 44 kV Dip Pole	$ -	
5.3) 4.16 kV Riser Poles	$ 7,500	
5.4) Installation of Transformer	$ -	
5.5) Installation of Reclosers & Switchgear	$ 45,000	
5.6) Power & Control Cabling	$ 15,000	
5.7) Station Service Panel	$ 3,000	
5.8) Commissioning	$ 20,000	
		$ 115,500
6) Miscellaneous		
6.1) Mobilization, Bonding, Insurance	$ 30,000	
6.2) Fees & Permits	$ 5,000	
		$ 35,000

7) CWH Staff Costs		
7.1) Lines	$ 5,000	
7.2) Stations	$ -	
7.3) Engineering	$ 5,000	
		$ 10,000
Sub-Total		$ 1,049,000
Contingency 10%		$ 104,900
Sub Total		**$ 1,153,900**
CWH Operations Manager Time and Cost		$45,500
Total Project		**$ 1,199,400**

b) Please explain what criteria were considered by Costello Associates Inc. when proposing this capital project. Were several options considered? Was any form of cost/benefit analysis performed with regards to the various options presented?

Response:
Public/worker safety and reliability were critical factors in the decision to rehabilitate the existing substations. The budget provided to Centre Wellington Hydro was based on typical Ontario LDC design practises for similar stations. A total station replacement with the budgetary cost of $2.2M was considered but through the station condition assessment, it was determined that the lower cost of rehabilitation would meet the necessary improvements needed. The proposed capital program makes use of the existing major components that are in acceptable working condition, to minimize capital expenditures.

It is intended that detailed cost/benefit analysis of various equipment alternatives will be completed as part of the detailed engineering effort.

c) Is the current switchgear rated 4kV or 5kV? The report refers to both voltages.

Response:
The power system is 4.16kV, but the ANSI/CSA equipment classification for this supply voltage is 5 kV.

d) Is Centre Wellington proposing to replace the complete substation switchgear? Please provide a description of the substation and the electrical arrangement.

Response:

Yes, Centre Wellington is proposing to replace the complete substation switchgear. Please refer to the answer provided in 12a. Drawings and budget figures are provided.

e) Is it required to change the transformers at the substation?

Response:
No. However, the transformers are operating near the end of their useful life. The conceptual design allows for cable connections to the transformers, and would support the replacement of the existing transformers with minimal power interruptions and construction costs.

f) What is the nominal voltage of the distribution system supplied by this station? Is this a common voltage for the switchgear? Is it appropriate to continue utilizing 4kV as a standard?

Response:
Centre Wellington Hydro's distribution system's operating voltage is 4.16 kV. It is appropriate to continue using 4kV as an operating voltage given Centre Wellington Hydro's customer base, geographic position and existing infrastructure.

Conversion to a higher system voltage may be considered at some point in the future, but this will require significant capital as the entire distribution system would need to be upgraded.

Note the conceptual design of the substations included 15kV class switchgear and cables, and would be compatible with a higher distribution voltage should it be necessary to convert at some point in the future.

g) What is the basis for the budget amount? Has it been, or will it, be determined by competitive bidding?

Response:
Budget amounts are based on current costs of similar projects of scale and scope within the industry that had gone through a competitive bid process. It is Centre Wellington Hydro's intention to request competitive bids to complete station upgrades.

Board Staff Interrogatory No. 13

Ref: Application / Tab 4 – Incremental Capital Module – Third Party Report

Page 4 of the Substation Condition Report, prepared by Costello Associates Inc., says:

> We suggest that CWH expand their maintenance plan to maintain two stations every year, for a cycle of three years. In addition, transformer oil analysis should be performed at least once per year. It is very important to use the same testing firm year after year if at all possible, so trends can be assessed.

Page 5 of the Substation Condition Report, says:

> The second issue with this station is that there is a padmount transformer installed within the station yard that provides secondary service to the adjacent municipal office building. In the event of a major short circuit at the station, there is a risk of transferring high voltage from the station ground grid into the office building via secondary conductors.

Page 6 of the Substation Condition Report states:

> There is some evidence to suggest that some of the distribution system may not have adequate overcurrent protection. This is a public safety issue, and poses a risk to CWH equipment.

Preamble

Some of the examples presented in the report represent serious situations that are an immediate threat to the safety of personnel at the station and/or the public and the environment and represent a potential for major liability to Centre Wellington Hydro Ltd Inc.

Questions/Requests

a) Please provide a table indicating, for all the identified deficiencies in the report, what specific actions have been or will be undertaken and the expected completion date of those actions.

Response:
The table below shows the deficiency repair schedule by station. It identifies all deficiencies, the steps required to rectify the issue, the scheduled completion

date, date completed, and notes regarding repairs if the issue has been addressed.

STATION DEFICIENCEY REPAIR SCHEDULE

STATION	COMPONENT/Device	DESCRIPTION	STEPS REQUIRED TO RECTIFY	SCHEDULED COMPLETION DATE	COMPLETED	NOTES OF REPAIR MADE
Elora MS-1	Station service cut-outs	A privately owned commercial building is adjoining the station. The station service cut outs/switches are a distance of 5' to the privately owned eavestrough.	Centre Wellington Hydro's long term stations upgrade plan involves relocating Elora MS-2 which will rectify this issue.	2014		
	Transformer silicate gel replacement	silicate gel requires replacement	Replace silicate gel	Discuss with Stations maintenance contractor to determine timing.		
	Transformer explosion relief diaphram may have water at glass level		Discuss with Stations maintenance contractor the issue and possible steps required to rectify.	Discuss with Stations maintenance contractor to determine timing.		
	Perimeter security not to OESC code	The existing fence is a non conventional, composite solid block design with custom fabricated gates. It needs to be determine if the gates are sufficiently grounded. There is no barbed wire at the top of the block fence.	The requirements to bring security up to OESC code needs to be determined including gates being sufficiently grounded and installing barbed wire at the top of the block fence. All of these issues will certainly be rectified as Centre Wellington Hydro's long term stations upgrade plan involves relocating Elora MS-2.	Interim public safety issues 2012. Station relocation scheduled for 2014.		
	Transformer	Transformer age an issue.	Will be rectified during station relocation.	2014		
	Reclosers	Recloser vintage an issue as replacing or refurbishing if damaged	Will be rectified during station relocation.	2014		
	Switch gradient control mat.	Mat is buried in stone.	Raise mat.	2011	2011	Mat raised.
	Oil containment	Elora MS-1 is located 60 meters from the Grand River and there is no current oil spill containment.	Determine need for oil containment.	Centre Wellington Hydro's long term stations upgrade plan involves relocating Elora MS-2 which will rectify this issue in 2014.		

STATION DEFICIENCEY REPAIR SCHEDULE

STATION	COMPONENT/Device	DESCRIPTION	STEPS REQUIRED TO RECTIFY	SCHEDULED COMPLETION DATE	COMPLETED	NOTES OF REPAIR MADE
Elora MS-2	Grass around perimeter	Grass is immediately outside station fence.	Stone must extend 1 meter outside of fenced perimeter.	2nd - 3rd quarter 2012		
	Possible need for silica gel breather.	Discuss with Stations maintenance contractor the issue and possible steps required to rectify.	Determine need for and install silica breather if required.	Discuss with Stations maintenance contractor to determine timing.		
	Fence grounding.	Improper grounding connections.	Replace/install grounding connections as required	4rth quarter 2011		
	Security/Fence	Fence tension wire slack.	Tighten tension wire.		2011	Installed tensioner and Tightened tension wire.
	Nomenclature	Incorrect nomenclature.	Correct signage and switch detail.		2011	Corrected nomenclature.
	Reclosers	Recloser vintage an issue as replacing or refurbishing if damaged would be time consuming if possible at all.	Will be rectified during station rehabilitation.	2015		
	Neutral Connection.	Verification of all neutral connections including at transformer.	Verify during next station outage.			

STATION DEFICIENCEY REPAIR SCHEDULE

STATION	COMPONENT/Device	DESCRIPTION	STEPS REQUIRED TO RECTIFY	SCHEDULED COMPLETION DATE	COMPLETED	NOTES OF REPAIR MADE
Fergus MS-1	Security/Fence	Fence tension wire slack.	Tighten tension wire.		2011	Installed tensioner and Tightened tension wire.
	Grass around perimeter	Grass is immediately outside station fence.	Stone must extend 1 meter outside of fenced perimeter.	During Station rehabilitation in 2013.		
	Transformer	Transformer low oil level.	check oil level during next scheduled maintenance or station rehabilitation. In the interim determine oil level with thermal imaging device.		2011	Interim check of oil level with thermal imaging device completed and oil level determined to be acceptable.
	Oil temperature gauge	Oil temperature gauge may not be working.	check oil temperature gauge during next scheduled maintenance or station rehabilitation. In the interim determine oil temperature checks with inverted device periodically.	permanently during Station rehabilitation in 2013. Periodically prior to rehabilitation.	Periodical checks indicate temperature acceptable.	
	Feeder cables	Feeder cables are exposed and of tape shield type.	Replace with new cable and terminations.	During Station rehabilitation in 2013.		
	5 KV mini OCB	5 KV mini OCB obsolete and hazardous to operate.	Replace obsolete circuit breakers with modern reclosers.	During Station rehabilitation in 2013.		
	Oil containment	Fergus MS1 is located 75 meters from the Grand River and there is no current oil spill containment.	Determine need for oil containment.	During Station rehabilitation in 2013 if required.		

STATION DEFICIENCEY REPAIR SCHEDULE

STATION	COMPONENT/Device	DESCRIPTION	STEPS REQUIRED TO RECTIFY	SCHEDULED COMPLETION DATE	COMPLETED	NOTES OF REPAIR MADE
Fergus MS-2	Clearances to exposed 4160/2400 volt apparatus.	Exposed energized bus can be readily contacted by workers inside the fence with no barriers in place.	This issue will be resolved as the current apparatus will be removed during station rehabilitation.	2012		
	5 KV mini OCB	5 KV mini OCB obsolete and hazardous to operate.	Replace obsolete circuit breakers with modern reclosers.	During Station rehabilitation in 2012.		
	Oil containment	Fergus MS-2 is located 30 meters from the Grand River and 70 meters from a Municipal well.		During Station rehabilitation in 2012 it will be determined if the interim oil containment installed is adequate as a permanent long term solution.	interim oil containment solution installed in 3rd quarter of 2011.	A fabric oil containment barrier was installed in the 3rd quarter of 2011 to reduce the risk of contamination to the nearby Municipal well and Grand River if an oil spill occurs.
	Security/Fence	Fence tension wire slack.	Tighten tension wire.		2011	Installed tensioner and Tightened tension wire.
	Transformer	Possible leaks in gasket as per neutral pressure indication on pressure gauge. Transformer oil level low.	inspect overall condition of transformer while isolated, and perform all applicable tests including oil level and pressure tests.	During Station rehabilitation in 2012.		
	Feeder cables	Feeder cables are of tape shield type and at near or end of life.	Replace with new cable and terminations.	During Station rehabilitation in 2013.		
	Distribution padmount transformer inside Station fence.	There is a risk of transferring high voltage from the station to the office building via the secondary conductors.	Relocate the distribution transformer to a suitable location outside the station fence.	During Station rehabilitation in 2012.		

STATION DEFICIENCEY REPAIR SCHEDULE

STATION	COMPONENT/Device	DESCRIPTION	STEPS REQUIRED TO RECTIFY	SCHEDULED COMPLETION DATE	COMPLETED	NOTES OF REPAIR MADE
Fergus MS-3	security and grounding	Fencing was lose and barbed wire damaged or missing. Improper fence ground connections.	Repair/replace lose tension wire, extend fence to a height of 8' and replace barbed wire. Replace ground connections with compliant connections.		2nd quarter 2011	Raised fence, replaced tension wire and barbed wire. Replaced all ground to fence connections.
	Oil containment	Fergus MS-2 is located 30 meters from the Grand River and 70 meters from a Municipal well.		During Station rehabilitation in 2012 it will be determined if the interim oil containment installed is adequate as a permanent long term solution.	interim oil containment solution installed in 3rd quarter of 2011.	A fabric oil containment barrier was installed in the 3rd quarter of 2011 to reduce the risk of contamination to the nearby Municipal well and Grand River if an oil spill occurs.
	Transformer	Possible secondary bushing oil leak	Inspect overall condition of transformer while isolated, and perform all applicable tests.	During station Maintenance in 2013		
	system neutral	May not be sized properly.	Inspect system neutral size and connections while station is isolated.	During station maintenance in 2013		
	communication cable	Cable may transfer vault directly to connected computer equipment inside CWH service centre.	install an optical isolator inline with the communication cable.		4rth quarter 2011	Installed an RS 485 optical isolator.
	Distribution Feeder protection.	400E fuses may not properly protect distribution feeder conductor and devices.	Replace switches with modern reclosers.	During Station rehabilitation in 2015.		

STATION DEFICIENCEY REPAIR SCHEDULE						
STATION	**COMPONENT/Device**	**DESCRIPTION**	**STEPS REQUIRED TO RECTIFY**	**SCHEDULED COMPLETION DATE**	**COMPLETED**	**NOTES OF REPAIR MADE**
Fergus MS-4	security and grounding	Fencing was lose and barbed wire damaged or missing. Improper fence ground connections.	Repair/replace lose tension wire, extend fence to a height of 8' and replace barbed wire. Replace ground connections with compliant connections.		2nd quarter 2011	Raised fence, replaced tension wire and barbed wire. Replaced all ground to fence connections.
	Private fence in vicinity of station switch handle.	A 3' section of a privately owned metallic fence is in close proximity to the 44kV station switch handle and grounding mat.	Fence should be covered by an insulating material to avoid hand to hand connection between the fence and handle.	During station maintenance in 2013		
	Distribution Feeder protection.	400E fuses may not properly protect distribution feeder conductor and devices.	Replace switches with modern reclosers.	During Station rehabilitation in 2015.		
	Oil containment	Fergus MS-3 is located 30 meters from a Municipal well.		During Station rehabilitation in 2015 it will be determined if the interim oil containment installed is adequate as a permanent long term solution.	interim oil containment solution installed in 3rd quarter of 2011.	A fabric oil containment barrier was installed in the 3rd quarter of 2011 to reduce the risk of contamination to the nearby Municipal well if an oil spill occurs.

b) In prioritizing the capital projects, has Centre Wellington given appropriate priority to safety over automation?

Response:
Yes, Centre Wellington has prioritized safety over automation. For example all public safety hazards around security have been rectified in 2011. And worker safety issues around exposed primary apparatus are scheduled to be addressed in the first two years of Centre Wellington Hydro's long term plan.

c) Please provide a description of the staffing responsibilities and reporting structure for the operation of the system.

Response:
The staffing responsibilities and reporting for the operation of Centre Wellington Hydro's system is predominantly that of the Superintendant. The Superintendant documents monthly visual inspections performed by Centre Wellington Hydro Line staff of the stations, and schedules thorough station inspections and maintenance every 3 to 5 years.

Board Staff Interrogatory No. 14

Ref: Application / Tab 4 – Incremental Capital Module – Third Party Report

Page 4 of 2012 IRM Supporting Information report states the following with regards to the Fergus MS-1 Substation:

> The station is located close to the Grand River and municipal storm drains. There is no secondary oil containment. There is an environmental risk that in the event of a catastrophic transformer

failure, oil could be released into the Grand River of municipal storm system.

We propose that a major rehabilitation is required to completely replace all 4 kV equipment with modern switchgear and reclosers, and to install secondary oil containment for the existing power transformer.

The budget for this project is $1.1M.

Questions/Requests

a) What is the basis for the estimate of $1.1M for this project?

Response:
The basis for the estimate of $1.1 M for this project is current costs of similar projects of scale and scope.

b) Please confirm that the Fergus MS-1 substation has a primary oil containment system.

Response:
The existing Fergus MS-1 does not have a primary oil containment system.

c) Is Centre Wellington proposing to replace the entire substation? Are there any transformers which need to be changed?

Response:
No, Centre Wellington is not proposing to replace the entire substation. No, there are not any transformers that need to be changed.

d) What is the basis for the budget amount? Has it been, or will it be, determined by competitive bidding?

Response:
The basis for the budgetary amount is current, 2011 figures from actual contracts for similar type work and similar projects including contract labour and equipment /material costs. Actual contracts will be awarded through competitive bidding.

Lost Revenue Adjustment Mechanism

Board Staff Interrogatory No. 14

Ref: Application / Tab 1 – Manager's Summary - LRAM & SSM

Centre Wellington noted that it is proposing recovery of lost revenue in the amount of $104,881.75. However, the table provided shows the LRAM claim is $103,372.23 and the SSM claim is $1509.52.

Questions/Requests

a) Please verify the amounts claimed for LRAM and SSM.

Response:
Total of LRAM and SSM being applied for as filed:

LRAM: $103,372.23 and SSM claim is $1,509.52

Total LRAM and SSM Claim as adjusted (based on 2010 finalized results)

LRAM: $106,968.67 and SSM: $1,509.52.

b) Please provide the total amount claimed for both LRAM and SSM.

Response:
Total LRAM and SSM Claim (As filed): $104,881.75

Total LRAM and SSM adjusted amount (based on 2010 finalized results): $108,478.20

c) Please provide a description on the scope (e.g. applicable program years) of the claim for LRAM.

Response:
The LRAM Claim includes OPA programs run from 2006-2010 and Third Tranche programs from 2005-2007

d) Please provide a description on the scope (e.g. applicable program years) of the claim for SSM.

Response:
The SSM Claim includes Third Tranche programs run from 2005-2007

Board Staff Interrogatory No. 15

Ref: Application / Tab 6 - Burman Energy LRAM & SSM Support Document, Sept. 7, 2011

Burman noted that the application for LRAM and SSM compensation is based on Centre Wellington's 2005 to 2010 inclusive CDM results.

Questions/Requests

a) Please confirm if the claim for LRAM includes the 2010 program evaluation results from the OPA.

Response:
Yes, the LRAM claim of $106,968.67 has been updated to include finalized 2010 Results released by the OPA November 15, 2011

b) If the answer to a) is yes, is the LRAM claim based on the final 2010 program evaluation results from the OPA?

Response:
Yes, the adjusted LRAM claim is based on the final 2010 program evaluation results from the OPA.

c) If Centre Wellington has not received final 2010 program results from the OPA, please discuss when Centre Wellington plans on receiving them and how it proposes to update its LRAM amount to reflect the final results.

Response:
Yes, we have received the results and the updated amounts are shown in this submission.

d) Please confirm when Centre Wellington's last load forecast was approved by the Board.

Response:
Yes, Centre Wellington's last load forecast with the 2009 Cost of Service application (EB-2008-0225) was approved by the Board April 29, 2009.

e) Please identify the CDM savings that were included in Centre Wellington's last Board approved load forecast for CDM programs deployed from 2006 to 2010 inclusive.

Response:
There were no CDM savings in Centre Wellington's last Board approved load forecast.

Centre Wellington Hydro Ltd.

2012 IRM Rate Application

Responses to Interrogatories

From

School Energy Coalition (SEC)

EB-2011-0160

INTERROGATORIES
FROM THE SCHOOL ENERGY COALITION

1. [Tab 4, page 3-6]
   With respect to the Fergus MS-2 Substation:
   a) What replacements and repairs have been undertaken with respect to the circuit switchgears and reclosers in the past 5 years?

Response:
Regular maintenance and testing has been performed on the mini oil filled circuit breakers and switchgear. The contact resistance has been found to be high and cleaning of the contacts performed. These units are obsolete ruling out repairing or replacing with like devices if they were to fail.

   b) What is the estimated or actual probability of a 'catastrophic transformer failure'?

Response:
It is impossible to definitively determine whether a catastrophic transformer failure would occur, or a failure of lesser degree. Given the age and condition of the secondary circuit protection devices adds to the possibility of stressing the transformer if they were to fail during an overload or fault situation.

   c) What is the estimated or actual probability that a 'catastrophic transformer failure' will cause oil to be released into the Grand River?

Response:
It is highly probable that oil would be released into the Grand River in the event of an oil spill due to a catastrophic transformer failure or a more moderate leak. The expectation of oil making its way to the Grand River is because of the very close proximity, and the grade sloping towards the bank from the station.

   d) What is the estimated or actual probability of a 'major short circuit' causing a transfer of high voltage from station to the ground failure into the office building via the secondary conductors?

Response:
If a short circuit fault occurred within the station and was dissipated out through the ground gradient which the secondary neutral is directly connected to it is probable that voltage would be transferred to the supplied office building. The actual voltage level would be dependent on varying conditions such as fault voltage level and duration.

While performing a Substation Condition Assessment Study for Centre Wellington Hydro in January of 2011 Costello and Associates raised concerns of the distribution padmount transformer located inside Fergus MS-2. Due to the possible public safety hazard the Issue of the location of the transformer was sufficient enough to have a second professional opinion by METSCO Energy Solutions. METSCO Energy Solutions conclusion and recommendation specific to the distribution transformer being inside the MS-2 fence were as follows:

Fergus MS#2: The main transformer secondary neutral and station ground grid may be isolated from the multi-grounded street neutral except through the neutral of a small pad mounted transformer. Integrity tests should be used to review this connection. The multi-grounded street neutral should be bonded directly to the main transformer secondary neutral and then to the grid via two AWG 4/0 insulated conductors for redundancy if this condition is not present. Secondly the secondary neutral of the pad mounted transformer near the station fence appears to be connected to station ground which could transfer an excessive ground potential rise to a neighbouring building. This transformer should be relocated outside the station fence with the secondary and primary neutral carried independently to the street neutral.

2. [Tab 4, page 4]
   Please explain why the SCADA project meets the requirements of the ICM.
   Please explain why the project cannot wait to be approved in the Applicant's next cost of service application scheduled for next year.

Response:
The SCADA project meets the requirements of the ICM because to rehabilitate Fergus MS #2 and the SCADA project brings the total capital requirement over the Incremental Capital threshold. Also, Centre Wellington will be including the remainder of the capital plan expenditures from the Costello report in its 2013 Cost of Service application covering the period of 2012 to 2016. Starting the plan in 2012 has the effect of smoothing the expenditures over several years to mitigate rate shock for the customers of Centre Wellington Hydro.

After reviewing recent station maintenance records and conducting a Substation Condition Assessment through Costello Associates Inc. Centre Wellington Hydro has determined the need for rehabilitation of all stations to bring them to current day standards and operability, and the need for SCADA. A long term Stations Capital plan has been developed to implement these projects, and working through prioritizing projects it was decided the implementation of SCADA should occur prior to or in conjunction with the rehabilitation of the first station upgrade. In doing so the first station to be upgraded would have full monitoring of critical station alarms and newly installed

equipment would be fully automated with remote operability upon commissioning, allowing Centre Wellington Hydro to take full advantage of new equipment immediately. Another deciding factor to put a high priority on implement SCADA in 2012 is the benefits it will give Centre Wellington Hydro in future station upgrades by assisting in circuit loading transfers needed to take station off and on line while completing projects. Postponing or rescheduling the implementation of SCADA will ultimately lengthen the completion of required station upgrades.

3. [Tab1, page 5]
   Is the Applicant applying the half-year rule with regards to calculation of rate base and any associated depreciation expenses for the approved ICM expenditures?

Response:
Yes, the Applicant is applying the half-year rule with regards to the calculation of rate base and any associated depreciation expenses for the approved ICM expenditures.

Centre Wellington Hydro Ltd.

2012 IRM Rate Application

Responses to Interrogatories

From

Vulnerable Energy Consumers Coalition (VECC)

EB-2011-0160

EB-2011-0160

ONTARIO ENERGY BOARD

IN THE MATTER OF
the *Ontario Energy Board Act, 1998*, S.O. 1998, c. 15 (Schedule B), as amended;

AND IN THE MATTER OF an Application by
Centre Wellington Hydro Ltd. for an order or orders
approving or fixing just and reasonable
distribution rates to be effective May 1, 2012.

Information Requests of the Vulnerable Energy Consumers Coalition (VECC)

INCREMENTAL CAPITAL

VECC Question # 1

Reference: Manager's Summary, Section 5: Incremental Capital Module

Preamble: The evidence indicates that Centre Wellington Hydro (CWH) has 2012 forecasted capital expenditures of $2,178,300 that includes $1,363,000 to rehabilitate Fergus MS#2 ($1,199,400) and to install fully functional SCADA for Centre Wellington's six Municipal Sub-stations ($164,000).

a) Please provide a Capital Spending Schedule that sets out, on a comparative basis, approved 2009 capital spending (EB-2008-0225) and the proposed spending for 2012, using spending categories from EB-2008-0225.

Response:
The below Capital Spending Schedule sets out a comparison between the 2009 approved capital spending and the proposed spending for 2012 as requested.

USoA Code	USoA Code Description	2012 Capital Budget	2009 Approved Capital Spending	Variance between 2009 Approved and 2012 Capital Budget	Variance as %
1805	Land	50,000	-		
1806	Land Rights	4,000	4,000	-	0%
1820	Dist Stn Equipment	1,329,400	-	1,329,400	-
1830	Poles Twrs & Fixtures	64,200	110,500	(46,300)	-42%
1835	OH Conductors & Devices	63,800	136,300	(72,500)	-53%
1840	UG Conduit	198,000	5,000	193,000	3860%
1845	UG Conductor & Devices	62,100	19,200	42,900	223%
1850	Transformers	148,200	306,000	(157,800)	-52%
1855	Services	10,600	59,600	(49,000)	-82%
1860	Meters	25,000	15,000	10,000	67%
1908	Building and Fixtures	30,000	-	30,000	-
1920	Computer Equipment-Hardware	29,000	29,000	-	0%
1925	Computer Software	-	82,000	(82,000)	-100%
1930	Transportation Equipment	-	45,000	(45,000)	-100%
1935	Stores Equipment	-	1,000	(1,000)	-100%
1940	Tools, Shop and Garage Equip	-	2,000	(2,000)	-100%
1945	Measurement & Testing Eq	-	1,000	(1,000)	-100%
1980	System Supervisory Equipment	164,000	-	164,000	-
	Total Capital Budget	2,178,300	815,600	1,362,700	167%

b) Please provide explanations for any categories where the variance between the 2009 approved and the current 2012 budget spending exceeds plus/minus 10%.

Response:
It is difficult to explain variances between the capital expenditures between 2009 Approved Capital spending and 2012 Capital Budget because the capital program is developed on a project basis which changes annually. Centre Wellington has provided in the below table a list of capital projects for 2012. The 2009 listing of capital projects is found in Exhibit 2, Tab 3, Schedule 1, Pages 17-21 of EB-2008-0225 Cost of Service Application.

Job No.	Accounts Affected	Budget Amount by Account	Budget Amount	Details by project	Justification of Capital Project	Expected In Service Date	Replacement-Rehabililation = R New Capital = N	Discretionary = Y Non-discretionary = N
CP1	1855	$7,600	$ 7,600.00	All new connections in 2012.		2012	R	N
CP7-1	1830	$14,600	$ 14,600.00	All pole replacements resulting from pole inspections caried out in 2011.	Approximately three hundred wood poles that have been in service for forty years or more will be inspected and tested in the fall of 2011. Suspect poles will be changed out in 2012.	30-Jun-12	R	N
CP7-2	1835	$37,900	$ 37,900.00	New conductor and insulators to replace substandard #6 solid conductor at the following locations: Hill St E from St David ST to Gowrie St; St George St W at Maiden Lane; McAllister ST from Princess St to Argyll St; Victoria St from Forfar to Parkside St; James St from Garafraxa St to to Forfar St; Johnson St North and South and Churchill Crescent W.	All substandard #6 solid conductor in these areas will be changed as well as any porcelain insulators that are still in service.Our work procedures do not allow liveline work on solid conductors which means we have to arrange an interruption any time we need to work on this type of conductor.	Work to be completed in April and May 2012.	R	N
CP9	1850	$100,000	$ 100,000.00	Various New Transformers will be ordered to replace any of our stock that are installed either for new connections, damaged by lighting, or any other reason.	To keep transformer stock at current level. Replacement transformers are for those used in 2011 or will be used in 2012. First off, 7 transformers used will be used on Argyll Street $28,000; 1-300KV 120/200 installed at new apartment site $20,000; 1-300 kV 347/600 transformer installed at the Smart Centre Site in 2012 - $20,000; 1- 300 kV 120/208 Transformer damaged by lighing in 2011- $20,000; and $40,000 for transformer replacement during the current year.	2012	R	N
CP12	1860	$25,000	$ 25,000.00	New meters and instrument transformers for interval customers $10,000 Contract $15,000	New meters are needed to replace existing in field meters due for reverification under Measurement Canada regulations. Contract services required for installations and inspection of three phase installations.	2012	R	N

Job No.	Accounts Affected	Budget Amount by Account	Budget Amount	Details by project	Justification of Capital Project	Expected In Service Date	Replacement-Rehabililation = R New Capital = N	Discretionary = Y Non-discretionary = N
CP16	1830 1835 1850	$13,900 $4,100 $12,000	$ 30,000.00	Replace existing Three Phase transformer banks with new polyphase transformers at the Elora Curling Club. Remove one single phase transformer at rear of the building and connect one customer by extending 120/240 secondary from David St. All components of this project, poles, anchors, conductors,and transformers will require an engineered design.	This entire installation is substandard; the poles are too short and one is in the middle of a paved parking lot; the transformer switches are too close to operate safely; the conductors are too low for safety because the guying is inadequate and one span of single phase conductor passes over the rear of the building.	July 2012.	R	N
CP17	1840 1845 1850 1855	$186,000 $40,300 $36,200 $3,000	$ 265,500.00	Argyll St. The UG system on this street is over 35 years old and consists of direct buried 5kv cable and Pole Tran type transformers. The life expectancy of these cables is 25 years. A new underground system that will be in compliance with Ontario Regulation 22/04 has to be designed by consultant engineers.	The life expectancy of the cables in this installation has been exceeded by eight years so far.	Aug-Oct 2012	R	N
CP 18	1806	$4,000	$ 4,000.00	Easements	Easements are required to enable the LDC to have access to infrastructure.	2012	R	N
CP 19	1805 1820	$50,000 $1,149,400	$ 1,199,400.00	Rehabilitate Fergus MS2 Station @ 295 Queen Street	Costello & Associates 2012 IRM supporting document	Oct-Dec 2012	R	N
CP20	1820	$180,000	$ 180,000.00	relocating 73 M3 Fergus TS Wholesale PME unit.	The Measurement Canada seal date of this Wholesale metering unit expires at the end of 2012. Hydro One requires Centre Wellington Hydro to relocate this installation to a position outside of there Fergus TS.	Oct-Dec 2012	R	N

Job No.	Accounts Affected	Budget Amount by Account	Budget Amount	Details by project	Justification of Capital Project	Expected In Service Date	Replacement-Rehabililation = R New Capital = N	Discretionary = Y Non-discretionary = N
CP21	1830 1835	$12,600 $4,700	$ 17,300.00	End of Maiden Lane road allowance across Grand River to Sewage Treatment property on Queen St West. Replace the pole on each side of the river and install new conductor.	The existing poles are more than forty years old, the one on the south side of the river is inaccessable to trucks because of a steep grade and it is surrounded by small trees. The one on the north side is very weathered and is close to the edge of a paved parking lot. An engineered design will be required in order to be in compliance with Ontario Regulation 22/04.	June 2012.	R	N
CP22	1830 1835	$11,500 $5,000	$ 16,500.00	Gowrie St N across Grand River to Gowrie St S. Replace the old wooden portal structure on each side of the river with new poles and conductor.	Both of these structures are very old and substandard as far as clearances and anchoring are concerned. This crossing will need an engineered design to be in compliance with Ontario Regulation 22/04.	June 2012.	R	N
CP23	1830 1835 1845	$11,600 $12,100 $21,800	$ 45,500.00	Tower St Sth at McQueen Blvd. Alterations to the intersection to extend McQueen Blvd west will require the relocation of five concret poles	We are obligated to relocate our poles whenever they are in the way of township road improvements.	This is expected to start in May 2012 with a completio n date no later than November 2012	R	N
CP24	1830 1835 1845 1995	$14,200 $4,600 $15,200 ($34,000)	$ -	Install two new wood poles, possibly 70', to allow for a loop feed into and out of proposed Eastwood subdivision. Engineered design will be required to accommodate Hydro One 44kv and 8kv circuits. Expected cost is $34,000 however, this amount will be recouped from the developer as contributed capital.	These new higher poles will have to be installed to allow for a loop feed into the proposed subdivision. This project is expected to go ahead in 2012 an the pole framing will have to be and engineered design to comply with Ontario Regulation 22/04.	2012	N	N
CP25	1980	$164,000	$ 164,000.00	Install fully functional SCADA system for Centre Wellington Hydro's 6 municipal Stations.	Costello & Associates 2012 IRM supporting document	Jun-12	N	N

Job No.	Accounts Affected	Budget Amount by Account	Budget Amount	Details by project	Justification of Capital Project	Expected In Service Date	Replacement-Rehabililation = R New Capital = N	Discretionary = Y Non-discretionary = N
CP26	1840	$12,000	$ 12,000.00	Tower Street bridge reconstruction. Duct bank to be installed while bridge is under construction.	The installation of a duct bank in a new bridge is a prudent measure for unforeseeable changes to the distribution system in a busy thoroughfare.	Summer 2012	N	N
CP XX	1920	$9,000	$ 9,000.00	Replacement of two computer systems for $6,000 and one new network enabled tape backup device for $3,000.	The purchase of the computers is part of the planned replacement of two computer systems that will have outlived their useful life. The Network Enabled Tape backup device is required becasue with the construction of our data room the file server will be moving upstairs into the secure room. Currently, our tape backup drive is housed in our file server. In order to limit access to the secure server room and continue to have regular backups of our system taken off site we require a tape backup unit on the main floor of the office.	1-May-12	R	N
CP 28	1908 1920	$30,000 $20,000	$ 50,000.00	Install new server room equipment and devices.	The new server room will provide us with a, safe, secure environment to house our file server and Scada System. We will need server racks, network routers, ups, and additional network cabling to properly accommodate these computers in this room and be able communicate with them for day to day operations.	May-12	N	N
			$ 2,178,300.00	**Total Capital (Original Submission)**				
			$ 719,913.23	**Revised Threshold Capital with IRs**				
				(Amount that can be funded each year via depreciation and current rates)				
			$ 1,458,386.77	**Difference between Total Capital & Threshold Capital**				
CP 19	1820		$ 1,149,400.00	Fergus MS#2-Station				
CP 19	1805		$ 50,000.00	Fergus MS#2-Land				
CP25	1980		$ 164,000.00	SCADA				
			$ 1,363,400.00	**Total ICM application**				
			$ 94,986.77	Shortfall in funding request due to Changes made during IRs				

c) Please identify all spending in the 2012 Capital Budget that addresses replacement and rehabilitation projects and quantify any discretionary expenditures.

Response:
The 2012 total capital budget in the table in part b) above also identifies all of Centre Wellington's replacement and rehabilitation projects for 2012. All of these items in the 2012 Capital budget are deemed to be non-discretionary expenditures.

d) For the spending categories/projects not addressed in response to part c), please provide an explanation as to why the budgeted level of spending is required in 2012 and quantify any discretionary expenditures.

Response:
The 2012 total capital budget in the table in part b) above identifies all of Centre Wellington's projects for 2012. All of these items in the 2012 capital budget are deemed to be non-discretionary expenditures.

e) Please provide a breakdown of the costs to rehabilitate Fergus MS#2 and install SCADA including labour, materials, equipment and other costs.

Response:
The breakdown of the costs to rehabilitate Fergus MS#2 including labour, materials, equipment and other costs are as follows:

Design	Demolish and remove existing 5 kV outdoor switchgear Replace with outdoor metalclad switchgear and padmount reclosrs, c/w SEL 651R Controllers. New SCADA RTU and total station metering New 4.16 kV feeder cables
Voltage	44 - 4.16/2.4 kV
Installed Capacity	5000 kVA
Switchgear Type	Outdoor metalclad & padmount (inside station fence)
Main Breaker	none
Feeder Breakers	15 kV 800A solid dielectric
Schedule	Budget

Component	**Cost Detail**	**Summary**
1) Property Costs		
1.1) Demolish existing building & dispose	$ 40,000	
1.2) Grading, compaction, restoration	$ 25,000	
1.3) Additional land	$ 50,000	

		$ 115,000
2) Engineering & Design		
2.1) Preliminary engineering	$ 7,500	
2.2) Environmental Screening	$ 10,000	
2.3) Geotechnical Investigation	$ 12,000	
2.4) Grounding	$ 15,000	
2.5) Detailed engineering & Design	$ 45,000	
2.6) Site Meetings	$ 3,000	
2.7) Site Supervision & Project Management	$ 25,000	
2.8) Protection Study	$ 7,500	
		$ 125,000
3) Major equipment		
3.1) Power Transformer 5/6.7 MVA	$ -	
3.2) Station Reclosers (3)	$ 105,000	
3.3) 44 kV Switches/Fuses	$ -	
3.4) S&C Switchgear	$ 175,000	
3.5) Prefab. Control Shack w/pad	$ 30,000	
3.6) Station Service	$ 7,500	
3.7) 44 kV Cables/Terminators	$ -	
3.8) 15 kV 500 MCM Cables/Terminators	$ 125,000	
3.9) Solid Blade Riser Switches (9)	$ 6,000	
3.10) Scada RTU, programming, commissioning	$ 15,000	
		$ 463,500
4) Civil Construction		
4.1) Construction Power	$ 7,500	
4.2) Clearing, Grubbing, Grading, compacting, fill	$ 40,000	
4.3) Road entrance/paving/landscaping	$ 7,500	
4.4) Oil Containment	$ -	
4.5) Duct Banks	$ 80,000	
4.6) Concrete Foundations	$ 20,000	
4.7) Fence & Stone	$ 30,000	
		$ 185,000
5) Electrical		
5.1) Grounding	$ 25,000	
5.2) 44 kV Dip Pole	$ -	
5.3) 4.16 kV Riser Poles	$ 7,500	
5.4) Installation of Transformer	$ -	
5.5) Installation of Reclosers & Switchgear	$ 45,000	
5.6) Power & Control Cabling	$ 15,000	
5.7) Station Service Panel	$ 3,000	
5.8) Commissioning	$ 20,000	
		$ 115,500
6) Miscellaneous		
6.1) Mobilization, Bonding, Insurance	$ 30,000	
6.2) Fees & Permits	$ 5,000	
		$ 35,000
7) CWH Staff Costs		
7.1) Lines	$ 5,000	

7.2) Stations	$ -	
7.3) Engineering	$ 5,000	
		$ 10,000
Sub-Total		$ 1,049,000
Contingency 10%		$ 104,900
Sub Total		**$ 1,153,900**
CWH Operations Manager Time and Cost		$45,500
Total Project		**$ 1,199,400**

The breakdown of the costs to install the SCADA master station including labour, materials, equipment and other costs is as follows:

Project: New SCADA Master Station
Estimated by: S. Costello
Schedule: 2012

No.	Item	Cost	
1	Survalent Single Server Scada System	$ 80,000	
2	Upgrade to Dual System	$ 20,000	
3	Database Development	$ 12,000	
4	Graphics Development	$ 4,500	
5	Factory Acceptance Testing	$ 12,000	
6	Site Commissioning	$ 6,000	
7	ICCP Programming & Testing to Hydro One	$ 8,000	
	Sub-total		$ 142,500
	Contingency 15%		$ 21,375
Total			**$ 163,875**

f) Please discuss the timing of the capital expenditures proposed in 2012.

Response:
The schedule of the capital projects as outlined in part b) includes the proposed completion and in service dates of the capital expenditures.

VECC Question # 2

Reference: Tab 4, Incremental Capital, Third Party Report, Page 1

Preamble: Costello Associates Inc. was retained by CWH to provide supporting technical information and budgetary estimates for planned substation replacement projects, and for a new SCADA system.

a) Please discuss when the need to replace or rehabilitate the substations was identified in the context of CWH's long term capital plan.

Response:
The need to replace and rehabilitate the stations was identified and long term capital planning determined after receiving the Costello Associates report in January 2011.

b) Please discuss the substation capital investment in the context of the significant influence on the operation of the distributor.

Response:
The substation capital investment has significant influence on Centre Wellington's operations in the following areas.

- Public & worker safety: eliminating grounding and arc flash hazards.
- Reliability: upgraded circuit/feeder protection, new cable, new switchgear and station layout that will conform to current standards.
- Asset management: Long term plan of replacing equipment and apparatus in a manner that keeps the projects workloads and operations manageable.

c) Please discuss what actions CWH will take in the event that the Board does not approve relief for incremental capital.

Response:
If the Board does not approve the relief for incremental capital in the 2012 3IRM, Centre Wellington Hydro for the reasons indicated in part b) above intends to proceed with the replacement of the Fergus MS#2 station and the installation of the fully functional SCADA system. Delaying of the projects would not be in the best interest of our customers.

Phasing in the replacement and rehabilitation of Distribution Station components during IRM periods as well as during a Cost of Service rate year is viewed as a much more responsible approach than waiting until the next Cost of Service application. This approach smooth's the costs for the customers versus the significant rate shock that would likely require rate mitigation measures in the COS rate year.

VECC Question # 3

Reference: Report of the Board on 3rd Generation Incentive Regulation for Ontario's Electricity Distributors, July 14, 2008, Eligibility Criteria, Appendix: Filing Guidelines, Page II

Preamble: The eligibility criteria for distributors to recover amounts through rates to fund incremental capital investment are: materiality, need and prudence.

a) Please discuss the need criteria in the context of the Board's Guidelines.

Response:
The need to rehabilitate Fergus MS-2 is due to the drivers such as public and worker safety, reliability and environmental protection issues brought to Centre Wellington Hydro attention through the station condition assessment report conducted in January 2011 by Costello Associates. Centre Wellington Hydro feels the condition of the station is such that it is prudent to rehabilitate as soon as the project can be designed, contracts tendered and physical work scheduled.

b) Please discuss the options CWH explored regarding the evaluation of the substations to arrive at the most cost-effective option for rate-payers and provide details.

Response:
Options Centre Wellington Hydro explored regarding the evaluation of substations rehabilitation / replacement needs were safety, reliability, risk management and cost. When prioritizing the need to either rehabilitate or completely replace a station factors from grounding through to major equipment were taken in to consideration. For example the proposed rehabilitation of Fergus MS-2 makes use of existing major components such as the power transformer, 44kV switches and fuses, and metal structure used to connect to the high voltage circuit, as well as existing footings that may be included in the design.

VECC Question # 4

Reference: Tab 4, Incremental Capital, Third Party Report, Appendix 1, Page 1

Preamble: Costello Associates Inc. indicates that all stations were field inspected and assessed based on two evaluation models. The first model considers three main areas of concern: public safety, worker safety, and risk of major equipment failure and classification ratings of the above categories range from blue (excellent condition) to red (poor condition).

a) Please provide a schedule that shows the colour classification ratings for each area of concern (public safety, worker safety, risk of major equipment failure) for each substation.

Response:
The colour classification ratings for each area of concern (public safety, worker safety, risk of major equipment failure) for each substation are shown in Exhibit 3.

VECC Question # 5

Reference: Tab 4, Incremental Capital, Third Party Report, Appendix 1, Page 1

Preamble: Costello Associates Inc. indicates that the second evaluation model is a points-based system, which considers equipment, operating condition, usually based on detailed knowledge gained from maintenance and testing.

a) Please provide the results of the points-based evaluation for each substation.

Response:
The points-based evaluation for each substation is included in Exhibit 3 as referenced in question 4 a.

VECC Question # 6

Reference: Tab 4, Incremental Capital, Third Party Report, Prioritization, Page 5

Preamble: The evidence indicates that the projects have been prioritized on the basis of public and worker safety, reliability (asset condition), environmental protection, staff resources, and capital funding.

a) Please provide the results of the analysis undertaken to determine that the Fergus MS-2 substation and SCADA were the priorities for 2012.

Response:
In the station ranking in the table below, it has been identified that Fergus MS-1 and Fergus MS-2 had the lowest point scores. Both stations are of the same vintage being constructed within 3 years of each other, and having identical equipment at risk of failure such as breakers, and worker safety concerns. Fergus MS-2 however is seen as having a greater public risk given the issue of the distribution transformer inside the station fence and grounding problems around that.

Centre Wellington Hydro station Rankings

Substation Asset Condition Assessment
January 2011 – Costello Associates Inc.

No.	Station ID	Address	Stn Size	Stn Built	Voltage	Stn Age	Cables Age	Public Safety	Worker Safety	Risk of Failure	Overall Assessment	Point Score	Comments
1	Elora MS-1	Mill St Elora	5 MVA	1960	4.16 kV	7	7	Red	Yellow	Orange	Orange	53	Exact station age not provided
2	Elora MS-2	Waterloo St Elora	5 MVA	1997	4.16 kV	14	14	Red	Blue	Purple	Red	67	After maintenance, condition = Purple
3	Fergus MS-1	Blair St Fergus	5 MVA	1960	4.16 kV	51	25	Red	Yellow	Orange	Orange	50	Exact station age not provided
4	Fergus MS-2	Queen St Fergus	5 MVA	1963	4.16 kV	48	25	Red	Red	Red	Red	45	Cable age estimated
5	Fergus MS-3	Gartshore St Fergus	5 MVA	1991	4.16 kV	20	20	Yellow	Purple	Red	Red	58	Cable age estimated
6	Fergus MS-4	Gzowski St Fergus	5 MVA	1989	4.16 kV	22	22	Purple	Purple	Purple	Purple	69	Cable age estimated

Centre Wellington Hydro views the implementation of SCADA prior to or in conjunction with the rehabilitation of the first station to be completed beneficial as it will be used immediately to take advantage of the automated protection devices installed including warnings. And going forward will be used operationally to monitor circuit/feeder load transfers needed and establish work protection remotely to complete ongoing station projects through Centre Wellington Hydro long term plan.

The acquisition of a SCADA system is seen as a prudent investment, that is in time expected to more than pay for its initial capital cost in reduction of system losses and operations labour costs. It will also help to enable local distributed generation, and improve the flow of technical data between Hydro One and Centre Wellington Hydro.

VECC Question # 7

Reference: Tab 4, Incremental Capital Workform

a) Please explain why a capital structure of 43.3% Equity/4.0% Short-Term Debt/52.7% Long Term Debt is used in the determination of the revenue requirement impact when CWH's transition to a 40/4/56 structure was completed in EB-2009-0218.

Response:
The capital structure of 43.33% deemed equity, 4.0% deemed short term debt, and 52.67% deemed long term debt was used because Sheet B1.4 required Centre Wellington Hydro to use the rates that were in the 2009 COS application. Using these rates ensures that the revenue requirements impact is the same as the 2009 rebasing application.

b) Please re-do the revenue requirement calculation assuming the 40/4/56 capital structure.

Response:
Centre Wellington agrees to redo Sheet B1.4 using the 40/4/56 capital structure.

c) Please provide the reference for the current base service charges, distribution volumetric rates and (kWh) and volumetric rates (kW) shown for each rate class on Sheet D1.1, Current Revenue from Rates.

Response:
The reference for the current base service charges, distribution volumetric rates (kWh) and volumetric rates (kW) shown for each rate class on Sheet D1.1, Current Revenue from Rates is EB-2009-0218 for Tariff of Rates and Charges effective May 1, 2010. As requested by the Board in their interrogatory 6a, sheet D1.1 has been updated with current rates, effective May 1, 2011 (EB-2010-0072).

VECC Question # 8

Reference: Chapter 3 Filing Guidelines, Section 2.1, Price Cap Index Adjustment, Page 8

Preamble: The value of the stretch factor is specific to each distributor for each rate year, and will be one of the following values: 0.2%; 0.4%; or 0.6%. The Board will determine each distributor's stretch factor.

a) In CWH's 2011 IRM application, its utility specific stretch factor was 0.6%. In this application, a stretch factor of 0.4% has been applied. Please verify.

Response:
At the time of the 2011 IRM application we were directed on Sheet 17.GDP-IPI-X that the Board Staff would be updating the stretch factor field and that we were to use the stretch factor of 0.4% as provided in the model.

The Stretch Factor Rankings were published on December 1, 2011 and Centre Wellington Hydro's ranking was set at 0.6%. Board Staff stated that they would be adjusting this field to reflect the 2012 ranking as published.

However, as we have been able to change the stretch factor to 0.6% in the rate generator and the ICM models, these models have been updated to reflect this stretch factor.

VECC Question # 9

Reference: Tab 4, Incremental Capital Workform

Preamble: CWH proposes that the rate riders be established on "Option B" in the 2012 IRM3 Incremental Capital Workform, whereby the revenue requirement is recovered through a volumetric rate rider.

a) Please provide the rationale for using Option B.

Response:
Centre Wellington's rationale for recovering the ICM funds using a variable rate rider is based on the assumption that the variable costs reflect the use of the system and the associated assets while the fixed costs are charged whether the customer uses electricity or not. Centre Wellington believes the variable charge is more appropriate for recovery of these costs.

Centre Wellington Hydro was given two options and Centre Wellington Hydro selected "Option B" because we feel that the capital projects benefits the customers as a whole and the spreading of cost through a volumetric rate is appropriate.

VECC Question # 10

Reference: Tab 6, Lost Revenue Adjustment Mechanism (LRAM/SSM) – Report and Schedules, Page 6

Preamble: CWH indicates that "For all programs/projects, the most recently published OPA assumptions and measures list were used in the LRAM calculations…"

a) Please provide the version/date of the OPA assumptions and measures list used in the LRAM calculations and confirm it is the most recent OPA assumptions and measures list.

Response:
The original submission used the 2006-2009 Final OPA Final OPA CDM Results for Centre Wellington Hydro and estimated data for 2010. However, the LRAM of $106,968.67 has been updated to use "2006-2010 Final OPA CDM Results Centre Wellington Hydro Ltd", released by the OPA November 15, 2011.

b) Please confirm the OPA's 2006 to 2009 CDM Results were used in the LRAM calculation for OPA Programs.

Response:
The OPA's 2006 to 2009 CDM results were used in the LRAM Calculations for OPA Programs in our original submission.

c) When will the OPA results for the 2010 Programs be available and how may this affect the LRAM claim?

Response:
The 2010 Programs results are now available and have been used to update Centre Wellington Hydro's LRAM claim.

The LRAM has been updated to use "2006-2010 Final OPA CDM Results Centre Wellington Hydro Ltd", released by the OPA November 15, 2011

Original LRAM / SSM Submission:

LRAM & SSM Totals			
Rate Class			
	LRAM $	SSM $	TOTAL $
Third Tranche			
RESIDENTIAL	$7,694.91	$1,735.28	$9,430.19
GENERAL SERVICE (50 TO 2,999kW)		-$225.76	-$225.76
OPA Programs			
RESIDENTIAL	$68,649.47		$68,649.47
GENERAL SERVICE <50KW	$17,641.60		$17,641.60
General Service 50 to 2,999 kW	$9,386.24		$9,386.24
	$103,372.23	$1,509.52	$104,881.75

Updated LRAM / SSM Submission using November 15, 2011 OPA results:

LRAM & SSM Totals			
Rate Class			
	LRAM $	SSM $	TOTAL $
Third Tranche			
RESIDENTIAL	$7,694.91	$1,735.28	$9,430.19
GENERAL SERVICE (50 TO 2,999kW)		-$225.76	-$225.76
OPA Programs			
RESIDENTIAL	$71,209.35		$71,209.35
GENERAL SERVICE <50KW	$19,175.55		$19,175.55
General Service 50 to 2,999 kW	$8,888.86		$8,888.86
	$106,968.67	$1,509.52	$108,478.20

d) If 2010 OPA preliminary or final results are available, please provide a copy and update the LRAM claim accordingly.

Response:
See part c) above for the summarized result of the 2010 OPA final results as published November 15, 2011. The attached Exhibit 4 is the "2006-2010 Final OPA CDM Results Centre Wellington Hydro Ltd.xls", released by the OPA November 15, 2011.

VECC Question # 11

Reference: Tab 6, Lost Revenue Adjustment Mechanism (LRAM/SSM) – Report and Schedules

a) Please provide the following details by year for the OPA Every Kilowatt Counts and Every Kilowatt Counts Power Savings Event that adds to the data shown in Attachment A: # units, unit and total kWh savings, operating hours, lifetime, and free ridership rate. Reconcile to the lost revenues by year and total lost revenues shown in Attachment B.

Response:
Please see Exhibit 5 for the updated file:

Attachment A-D - LRAM Application LDC - Incld 2010 r8.xls, VECC Question 11a TAB

b) List and confirm OPA's input assumptions for Every Kilowatt Counts (EKC) 2006 to 2010 including the measure life, unit kWh savings and free ridership for Compact Fluorescent Lights (CFLs) and Seasonal Light Emitting Diodes (LED). Confirm some of these assumptions were changed in 2007 and again in 2009 and compare the values.

Response:
Please see Exhibit 5 for the updated file:

Attachment A-D - LRAM Application LDC - Incld 2010 r8.xls, VECC Question 11b TAB

c) Demonstrate that savings for EKC 2006 Mass Market measures 13-15 W Energy Star CFLs & Seasonal LEDs have been removed from the LRAM claim beginning in 2010.

Response:
Please see Exhibit 5 for the updated file:

Attachment A-D - LRAM Application LDC - Incld 2010 r8.xls, VECC Question 11c TAB

d) Adjust the LRAM claim as necessary to reflect the measure lives and unit savings for any/all measures that have expired starting in 2010.

Response:
No adjustments are necessary as measure lives have been taken into account already.

VECC Question # 12

Reference: Tab 6, Lost Revenue Adjustment Mechanism (LRAM/SSM) – Report and Schedules

a) Please confirm the input assumptions (# of units, unit kWh savings, lifetime, free ridership rate by year for the CFLs (13-15 W) and LED lighting measures under the following 3rd Tranche CDM Programs: Lighten Your Electricity Bill, Decorative Lighting Efficiency and Energy Crunch Conservation Kits. Reconcile to the lost revenues by year and total lost revenues shown in Attachment B.

Response:
Please see Exhibit 5 for the updated file:

Attachment A-D - LRAM Application LDC - Incld 2010 r8.xls, VECC Question 12a TAB

b) Identify all Mass Market measures (CFLs etc) installed in 2005 and 2006 with measure lives of 4 years or less for which savings have been claimed in any prior claim.

Response:
Centre Wellington Hydro has not filed a previous LRAM claim.

c) Adjust the current Third Tranche LRAM claim as necessary to reflect the measure lives (and unit savings) for any/all measures that have expired starting in 2009.

Response:
No adjustments are necessary as expired measures were not included into 2009.

VECC Question # 13

Reference: Tab 6, Lost Revenue Adjustment Mechanism (LRAM/SSM) – Report and Schedules, Page 5

Preamble: For each program, net load reductions were calculated (net of free ridership) for both SSM and LRAM calculations.

a) Please provide the rationale for calculating lost revenues to the end of 2011.

Response:
2011 Calculations are persistent values from 2006-2010 programs only (i.e., excluding results from 2011 program initiatives).

Because Centre Wellington Hydro is not rebasing in 2012, there are persisting lost revenues from historical programs that haven't been accounted for in their load forecast. It is reasonable to include these amounts beyond 2010 until rebasing occurs consistent with 2011 filing requirements, specifically:

> "Deadline for filing LRAM and SSM applications
> The Board has approved LRAM and SSM applications for many distributors since the beginning of the Third Tranche CDM period in 2005. The Board has stated its understanding that there may still be remaining distributors who have yet to apply to the Board for recovery of LRAM and/or SSM amounts related to CDM activities undertaken between 2005 and 2010.
>
> Distributors intending to file an LRAM or SSM application for CDM Programs funded through distribution rates, or an LRAM application for CDM Programs funded by the OPA between 2005 and 2010, shall do so as part of their 2012 rate application filings, either cost-of-

service or IRM. If a distributor does not file for the recovery of LRAM or SSM amounts in its 2012 rate application, it will forego the opportunity to recover LRAM or SSM for this legacy period of CDM activity."

In addition, the timeframe associated with processing final approval of Centre Wellington's rate submission is not expected to be complete prior to 2011 year end.

The 2011 lost revenue claim is therefore consistent with Section 5.0 of the GUIDELINES FOR ELECTRICITY DISTRIBUTOR CONSERVATION AND DEMAND MANAGEMENT EB-2008-0037:

"LRAM is a retrospective adjustment, which is designed to recover revenues lost from distributor supported CDM activities in a prior year."

b) Please provide the calculation of the LRAM/SSM Rate Riders to the end of 2010.

Response:
The below table reflects the updated calculation of the LRAM/SSM Rate Riders.

LRAM / SSM Rate Rider Calculation								One Year	
	LRAM	SSM	Total		kWh	kW		Rate Rider	
Residential	$ 78,904.26	$ 1,735.28	$ 80,639.54		45,046,630			0.00179	$/kWh
General Service Less Than 50 kW	$ 19,175.55		$ 19,175.55		21,809,071			0.00088	$/kWh
General Service 50 to 2,999 kW	$ 8,888.86	$ (225.76)	$ 8,663.10		64,439,774	166,526		0.05202	$/kW
General Service 3,000 to 4,999 kW					20,979,417	43,874			$/kW
Unmetered Scattered Load					400,443				$/kWh
Sentinel Lighting					43,755	122			$/kW
Street Lighting					1,112,732	3,066			$/kW
Total	$ 106,968.67	$ 1,509.52	$ 108,478.20						

VECC Question # 14

Reference: Tab 6, Lost Revenue Adjustment Mechanism (LRAM/SSM) – Report and Schedules, Attachment C, SSM Amounts by Class and Program

a) Provide the unit kWh input assumptions used for SSM calculations by year for the Lighten Your Electricity Bill, Decorative Lighting Efficiency and Energy Crunch Conservation Kits.

Response:
Please see Exhibit 5 for the updated file:

Attachment A-D - LRAM Application LDC - Incld 2010 r8.xls, VECC Question 14a TAB

b) Confirm that that the measure life used for CFLs was 4 years and unit savings was 104 kWh (13 – 15 W CFLs).

Response:
Correct, for SSM calculations, measure life for CFLs was 4 years and unit savings of 104kW

c) Confirm that the 2010 savings for CFLs should be adjusted to recognize the 4 year life for CFLs.

Response:
Yes the unit assumptions for CFLs used a 4 year life for the calculation of SSM purposes.

d) Attachment C summarizes the calculation of the SSM amounts. Please provide a copy of the spreadsheet showing the SSM calculation. Reconcile to Attachment C.

Response:
The SSM calculation is 5% of the Total NPV for the program. NPV was calculated using Burman Energy's TRC Calculator. The front page of the TRC Calculator is attached in Exhibit 6 (Appendix A: Burman report) for each program.

EXHIBIT – 1

Revised Invoice

Ministry of Energy and Infrastructure
Conservation and Renewable Energy Program Costs

To: Centre Wellington Hydro Ltd.
730 Gartshore Street, Box 217
Fergus, ON N1M 2W8
Attn: Douglas Sherwood, President

Customer No./No du client **377702**
Customer Site No./ N° d'emplacement du client 1061025
Invoice Date/Date de la facture **April 16, 2010**
Invoice No./ N° de la facture 50010
Due Date/ Date d'échéance **July 30, 2010**
Payment Amount/ Montant remis **CAD $ 60,232**

Item Description:

Assessment for Ministry of Energy and Infrastructure Conservation and Renewable Energy Program Costs.
Quote-part pour les coûts des programme de conservation et d'énergie renouvelable du ministère de l'Énergie et de l'Infrastructure.

Questions related to the remittance should be directed to the Non-Tax Revenue Management Branch Contact Centre at 1-877-535-0554 or Fax (416) 326-5177. Les questions concernant la remise doivent être posées à l'InfoCentre de la Direction de la gestion des revenus non fiscaux au 1 877 535-0554 ou par télécopieur au 416 326-5177.

This assessment was calculated by the Ontario Energy Board, 2300 Yonge St. 27th Floor, P.O. Box 2319, Toronto, ON M4P 1E4.Questions related to the invoice should be directed to the Market Operations Hotline 416-440 -7604. La présente quote-part a été fixée par la Commission de l'énergie de l'Ontario, 2300, rue Yonge, 27e étage, case postale 2319, Toronto (Ontario) M4P 1E4. Les questions relatives à la facture doivent être posées au service de téléassistance du service Activités du marché : 416 440-7604.

Payments are to be made to the Minister of Finance not the Ontario Energy Board.
Les paiements doivent être faits au ministre des Finances et non à la Commission de l'énergie de l'Ontario.

Detach here/ Détacher ici

Ontario

Ministry of Finance/Ministère des Finances
Payment Processing Centre/Centre de traitement des paiements
33 King St. West/33 rue King Ouest
PO Box 647/CP 647
Oshawa, ON L1H 8X3

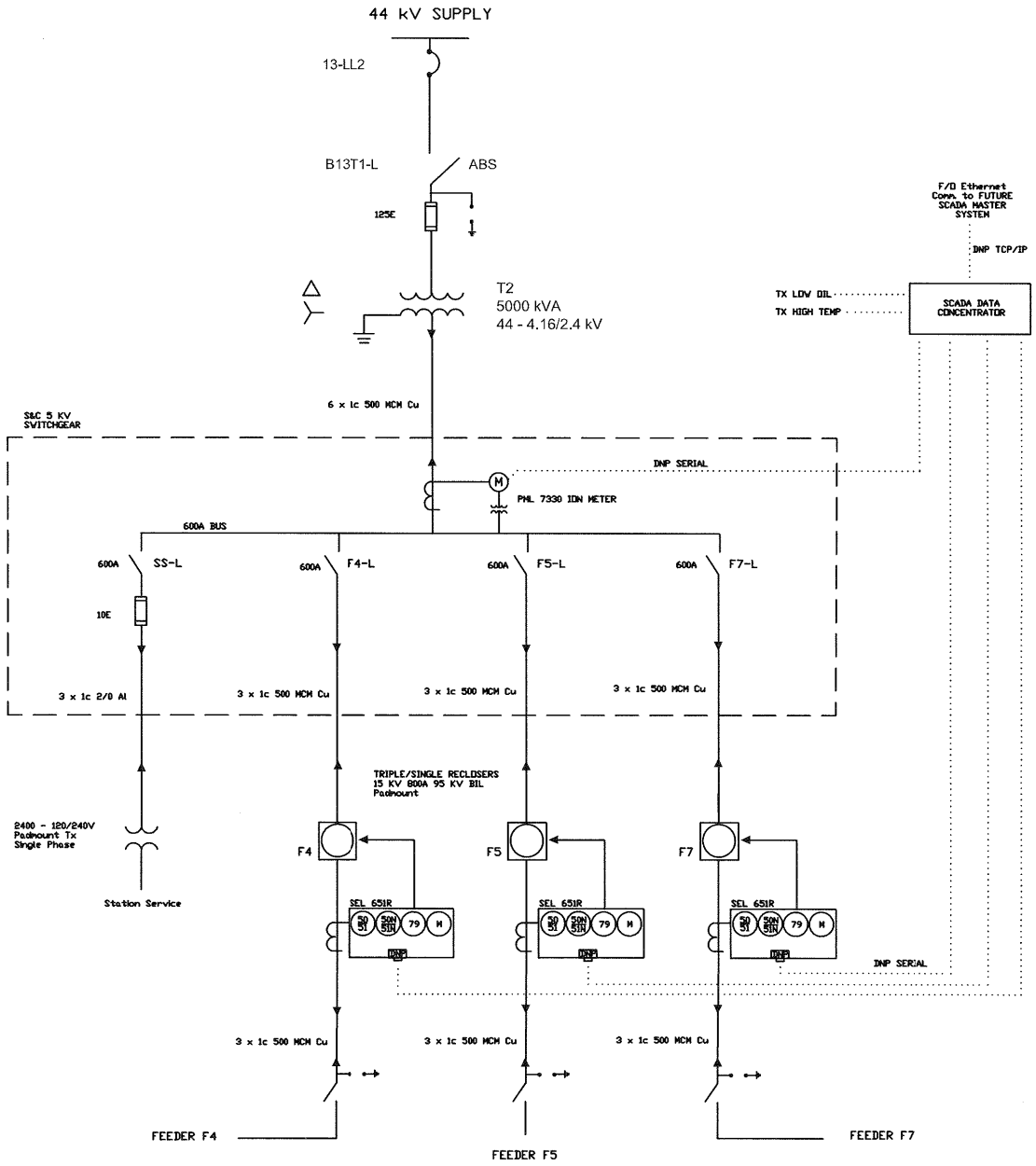
Customer No. / N° du client 377702
Customer Site No./ N° d'emplacement du client 1061025
Invoice No./ N° de la facture **50010**
Payment Amount / Montant remis **CAD $**

Please detach and return this portion with your payment in the enclosed envelope. Make your cheque or money order payable to the **Minister of Finance**. Veuillez détacher et retourner cette partie avec votre remise dans l'enveloppe ci-jointe. Libellez votre chèque ou votre mandat à l'ordre du **ministre des Finances.**

Centre Wellington Hydro Ltd.
730 Gartshore Street, Box 217
Fergus, ON N1M 2W8
Attn: Douglas Sherwood, President

45 AR 50010

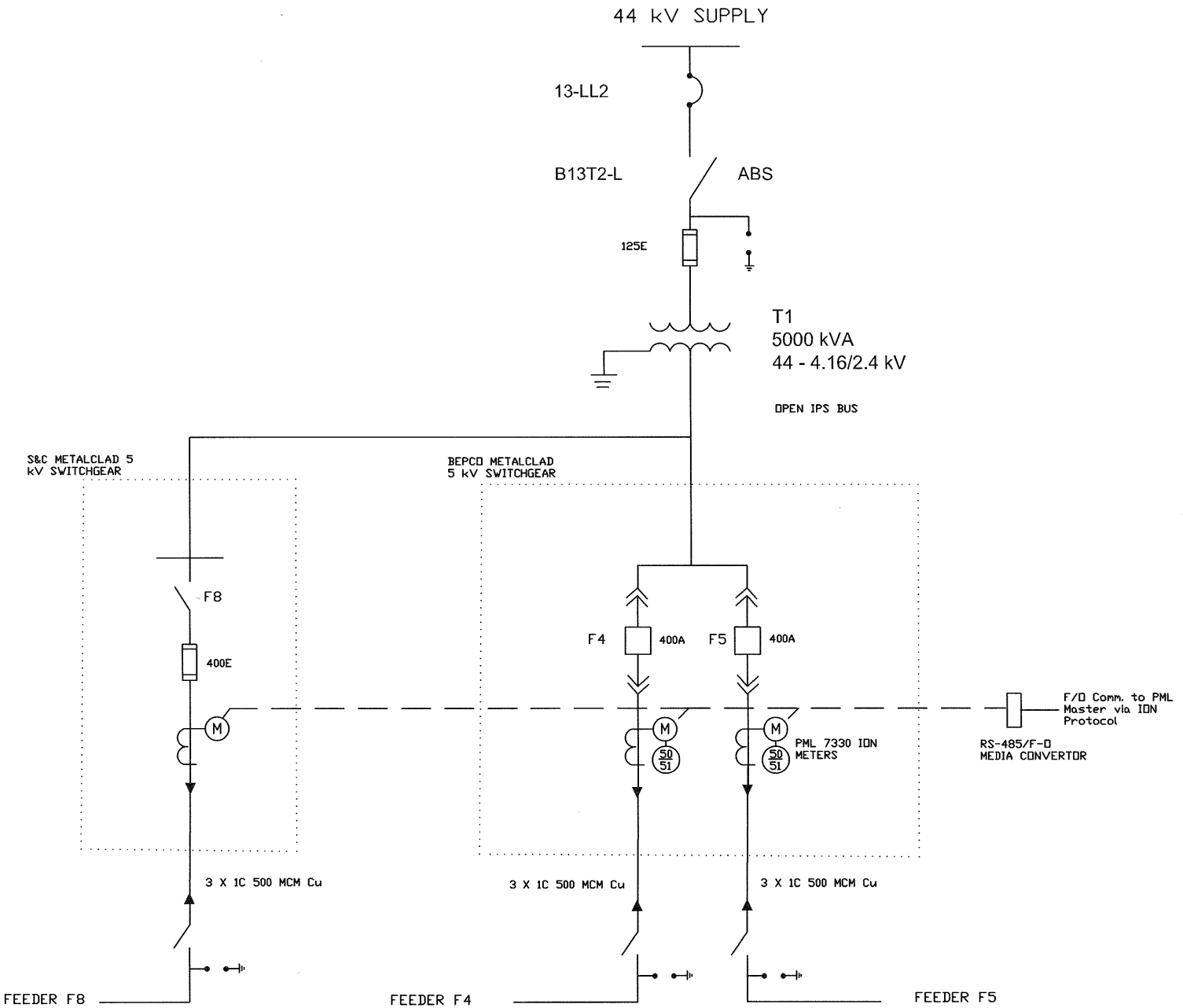
EXHIBIT – 2



NOT FOR CONSTRUCTION

COSTELLO ASSOCIATES
SUDBURY, ON
(705) 522-0501
www.costelloassociates.ca

DATE	INITIALS	DESCRIPTION	SCALE:	NTS	dwg no.
AUGUST 2011		CENTRE WELLINGTON HYDRO FERGUS MS-2 CONCEPTUAL DESIGN	DRAWN	S. COSTELLO	CWH-F2-2
			DESIGNED		
			APPROVED		



COSTELLO ASSOCIATES SUDBURY, ON (705) 522-0501 www.costelloassociates.ca	DATE	INITIALS	DESCRIPTION	SCALE:	NTS	dwg no.
	AUGUST 2011		CENTRE WELLINGTON HYDRO FERGUS MS-2 SINGLE LINE DIAGRAM	DRAWN	S. COSTELLO	CWH-F2-1
				DESIGNED		
				APPROVED		

EXHIBIT – 3

Costello Associates

Substation Risk Assessment Form

Station Elora MS-1 Year Built < 1973

Section 1: Public Safety – conditions that impact public safety at the station:

Area of Concern	Check		
	1	2	3
Perimeter Security			✓
Fence Grounding and Bonding		✓	
Station Yard			✓
Station Building	n/a		
Station Setting – Proximity			✓
Station Setting - Encroachments		✓	
Overall public safety condition			✓

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Overall Public Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
					✓

Section 2: Worker Safety – conditions that impact worker safety at the station:

Area of Concern	Check		
	1	2	3
Grounding and Bonding		✓	
Safe limits of approach	✓		
Working clearances	✓		
Switching access difficult		✓	
Multiple sources of voltage			
Porcelain	✓		
Operational Issues	✓		
Maintenance Issues		✓	
Overall worker safety condition		✓	

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Maintenance issues that can be quickly rectified may be eliminated from risk assessment.

Overall Worker Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
			✓		

Inspected by: S. Costello Date: JAN. 6 | 2011

Costello Associates
Substation Risk Assessment Form

Elora MS-1

Section 3: Risks of Major Equipment Failure

A. Condition of Equipment

Area of Concern	Check		
	1	2	3
Power Transformers		✓	
High-side switchgear	✓		
Distribution-side switchgear		✓	
Protection and Control Equipment		n/a	
Underground cables	✓		
Structures		✓	
Overall equipment condition		✓	

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

B. Factors that may impact the consequences of major equipment failure

Concern	Impact of Consequence		
	L	M	H
Station setting – proximity	More than 100m	Between 100m and 10m	10m or less
Station setting – watercourses	None	Storm sewers/drains	Open water
Lack of backup supply	<2 hours switching	Between 2 – 24h outage	No backup
Critical loads (hospitals etc)	None	With generators	No generators
Grounding and bonding	Today's code	Some deficiencies	Poor
Oil containment	Yes	Partial	None
Explosion barriers	Yes	Partial	None
Fire fighting capability	Hydrants	Storage Tanks	None
Presence of PCB's	None	Storage Only	In-service
Overall equipment condition	**L**	**M**	**H**

C. Based on the equipment condition and consequences, state the risk rating for a major equipment failure:

Overall Failure Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
				✓	

Section 4: Overall Substation Risk Assessment

Station Risk Assessment	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
				✓	

Comments: Former station building has been sold and is now operating as a small business. Very low clearances to high voltage. Perimeter security not to OESC code.

Inspected by: S. Costello Date: JAN. 6 2011

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form

Station Elora MS-1 Year Built <1973

1 Public Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	1	1/5	20	20

2 Worker Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60

3 Environmental

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	2	2/5	20	40

4 Reliability Impacts

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60

5 Power Transformers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	2	2/5	6	12
2	Peak Loading	4	4/5	4	16
3	Visual Inspection	3	3/5	2	6
4	Testing	4	4/5	8	32
					= 66

Costello Associates Inc. Elora MS-1

Centre Wellington Hydro - Substation Score Form

6 Breakers and Reclosers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	3	3/5	8	24
2	Visual Inspection	5	5/5	4	20
3	Testing	4	4/5	8	32
					= 76.

7 Cables

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	5	5/5	8	40
2	Cable Type	5	5/5	4	20
3	Testing	5	5/5	8	40
					= 100

8 Protective Relays and RTU's

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	N/A		10	
2	Testing			10	

9 Batteries and Chargers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	N/A		10	
2	Testing			10	

10 Ground Grid

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	2	2/5	10	20
2	Testing none	1	1/5	10	10
					= 30

11 Fences

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	1	1/5	20	20

Elora MS-1

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form

12 Buildings

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	n/a		20	

Summary

	Criteria	Actual Score	Weight Factor	Score
1	Public Safety	20	20%	4
2	Worker Safety	60	5%	3
3	Environmental	40	5%	2
4	Reliability Impacts	60	10%	6
5	Transformers	66	20%	13
6	Breakers	76	10%	8
7	Cables	100	5%	5
8	P&C and SCADA	n/a	5%	
9	Batteries and chargers	n/a	5%	
10	Ground Grid	30	5%	2
11	Fences	20	5%	2
12	Buildings	n/a.	5%	
	Total		~~100%~~ 85	45/85 = 53

Comments: Proximity to neighbour's building ~ 5' from H.V. bus. Fence security does not meet OESC. Transformer age becoming a concern.

Inspected by: S. Costello Date: JAN. 6/11

Costello Associates

Substation Risk Assessment Form

Station Elora MS-2 Year Built 1997

Section 1: Public Safety – conditions that impact public safety at the station:

Area of Concern	Check		
	1	2	3
Perimeter Security			✓
Fence Grounding and Bonding		✓	
Station Yard	✓		
Station Building	na		
Station Setting – Proximity	✓		
Station Setting - Encroachments	✓		
Overall public safety condition		✓	

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Overall Public Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
					✓

Section 2: Worker Safety – conditions that impact worker safety at the station:

Area of Concern	Check		
	1	2	3
Grounding and Bonding		✓	
Safe limits of approach	✓		
Working clearances	✓		
Switching access difficult	✓		
Multiple sources of voltage	✓		
Porcelain	✓		
Operational Issues	✓		
Maintenance Issues	✓		
Overall worker safety condition	✓		

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Maintenance issues that can be quickly rectified may be eliminated from risk assessment.

Overall Worker Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
	✓				

Inspected by: S. Costello Date: JAN. 6 2011

Costello Associates

Elora MS-2

Substation Risk Assessment Form

Section 3: Risks of Major Equipment Failure

A. Condition of Equipment

Area of Concern	Check		
	1	2	3
Power Transformers	✓		
High-side switchgear	✓		
Distribution-side switchgear		✓	
Protection and Control Equipment	na		
Underground cables		✓	
Structures	✓		
Overall equipment condition		✓	

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

B. Factors that may impact the consequences of major equipment failure

Concern	Impact of Consequence		
	L	M	H
Station setting – proximity	More than 100m	Between 100m and 10m	10m or less
Station setting – watercourses	None	Storm sewers/drains	Open water
Lack of backup supply	<2 hours switching	Between 2 – 24h outage	No backup
Critical loads (hospitals etc)	None	With generators	No generators
Grounding and bonding	Today's code	Some deficiencies	Poor
Oil containment	Yes	Partial	None
Explosion barriers	Yes	Partial	None
Fire fighting capability	Hydrants	Storage Tanks	None
Presence of PCB's	None	Storage Only	In-service
Overall equipment condition	L	M	H

C. Based on the equipment condition and consequences, state the risk rating for a major equipment failure:

Overall Failure Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
		✓			

Section 4: Overall Substation Risk Assessment

Station Risk Assessment	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
		✓			✓

Comments: Repair fence security issues and risk assessment can be re-classified as "Purple".

Inspected by: S. Costello Date: JAN. 6 2011

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form

Station Elora MS-2 Year Built 1997

1 Public Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	2	2/5	20	40

2 Worker Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	5	5/5	20	100

3 Environmental

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	4	4/5	20	80

4 Reliability Impacts

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	4	4/5	20	80

5 Power Transformers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	4	4/5	6	24
2	Peak Loading	4	4/5	4	16
3	Visual Inspection	3	3/5	2	6
4	Testing	3	3/5	8	24
	2 High water from analysis in 2007.				= 70

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form Elora MS-2

6 Breakers and Reclosers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	4	4/5	8	24
2	Visual Inspection	5	5/5	4	20
3	Testing	4	4/5	8	32
					=76

7 Cables

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	3	3/5	8	24
2	Cable Type	5	5/5	4	20
3	Testing	4	4/5	8	32
					=76

8 Protective Relays and RTU's

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	n/a		10	
2	Testing			10	

9 Batteries and Chargers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	n/a		10	
2	Testing			10	

10 Ground Grid

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	4	4/5	10	40
2	Testing none	3		10	30
					=70

11 Fences

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	2	2/5	20	40

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form Elora MS-2

12 Buildings

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	n/a		20	

Summary

	Criteria	Actual Score	Weight Factor	Score
1	Public Safety	40	20%	8
2	Worker Safety	100	5%	5
3	Environmental	80	5%	4
4	Reliability Impacts	80	10%	8
5	Transformers	70	20%	~~2~~ 14
6	Breakers	76	10%	8
7	Cables	76	5%	4
8	P&C and SCADA	–	5%	–
9	Batteries and chargers	–	5%	–
10	Ground Grid	70	5%	4
11	Fences	40	5%	2
12	Buildings	–	5%	–
	Total		~~100%~~ 85	~~45~~ 57 /85 = ~~53~~ 67

Comments: Fence security - tension wire slack. Lack of testing info on ground grid. Newest station - in good condition, will improve score with maintenance.

Inspected by: S. Costello Date: JAN. 6 2011

Costello Associates

Substation Risk Assessment Form

Station Fergus MS-1 Year Built _____

Section 1: Public Safety – conditions that impact public safety at the station:

Area of Concern	Check		
	1	2	3
Perimeter Security		✓	
Fence Grounding and Bonding		✓	
Station Yard	✓		
Station Building		✓	
Station Setting – Proximity	✓		
Station Setting - Encroachments	✓		
Overall public safety condition		✓	

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Overall Public Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
				✓	

Section 2: Worker Safety – conditions that impact worker safety at the station:

Area of Concern	Check		
	1	2	3
Grounding and Bonding		✓	
Safe limits of approach			✓
Working clearances			✓
Switching access difficult			✓
Multiple sources of voltage	✓		
Porcelain	✓		
Operational Issues			✓
Maintenance Issues			✓
Overall worker safety condition			✓

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Maintenance issues that can be quickly rectified may be eliminated from risk assessment.

Overall Worker Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
					✓

Inspected by: S. Costello Date: Jan. 6 2011

Costello Associates

Substation Risk Assessment Form

Fergus MS-1

Section 3: Risks of Major Equipment Failure

A. Condition of Equipment

Area of Concern	Check		
	1	2	3
1971 Power Transformers			✓
High-side switchgear	✓		
Distribution-side switchgear			✓
Protection and Control Equipment	✓		
Underground cables			✓
Structures	✓		
Overall equipment condition			✓

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

B. Factors that may impact the consequences of major equipment failure

Concern	Impact of Consequence		
	L	M	H
Station setting – proximity	More than 100m	Between 100m and 10m	10m or less
Station setting – watercourses	None	Storm sewers/drains	Open water
Lack of backup supply	<2 hours switching	Between 2 – 24h outage	No backup
Critical loads (hospitals etc)	None	With generators	No generators
Grounding and bonding	Today's code	Some deficiencies	Poor
Oil containment	Yes	Partial	None
Explosion barriers	Yes	Partial	None
Fire fighting capability	Hydrants	Storage Tanks	None
Presence of PCB's	None	Storage Only	In-service
Overall equipment condition	**L**	**M**	**H**

C. Based on the equipment condition and consequences, state the risk rating for a major equipment failure:

Overall Failure Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
				✓	

Section 4: Overall Substation Risk Assessment

Station Risk Assessment	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
				✓	

Comments: Station 5kV switchgear is at end of life. Station transformer is 40 years old. Safety concerns for 5kV switchgear- exposed cables and bus work. Fence tension wire is slack. Transformer oil level is low.

Inspected by: S. Costello Date: JAN. 6 2011

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form

Station Centre Wellington Hydro - Fergus MS-1 Year Built _____

1 Public Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	2	2/5	20	40

2 Worker Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	1	1/5	20	20

3 Environmental

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60

4 Reliability Impacts

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60

5 Power Transformers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	2	2/5	6	12
2	Peak Loading	3	3/5	4	12
3	Visual Inspection	2	2/5	2	4
4	Testing	4	4/5	8	32
					= 60

Costello Associates Inc. Fergus ms-1

Centre Wellington Hydro - Substation Score Form

6 Breakers and Reclosers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	1	1/5	8	8
2	Visual Inspection	2	2/5	4	8
3	Testing	3	3/5	8	24
					= 40

7 Cables

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	1	1/5	8	8
2	Cable Type	1	1/5	4	4
3	Testing	3	3/5	8	24
					= 36

8 Protective Relays and RTU's

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	4	4/5	10	40
2	Testing	5	5/5	10	50
	recently upgraded				= 90

9 Batteries and Chargers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age unknown	3	3/5	10	30
2	Testing unknown	3	3/5	10	30
					=60

10 Ground Grid

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	2	2/5	10	20
2	Testing none	2	2/5	10	20
					=40

11 Fences

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form Fergus MS-1

12 Buildings

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	2	2/5	20	40

Summary

	Criteria	Actual Score	Weight Factor	Score
1	Public Safety	40	20%	8
2	Worker Safety	20	5%	1
3	Environmental	60	5%	3
4	Reliability Impacts	60	10%	6
5	Transformers	60	20%	12
6	Breakers	40	10%	4
7	Cables	36	5%	2
8	P&C and SCADA	80	5%	4
9	Batteries and chargers	60	5%	3
10	Ground Grid	40	5%	2
11	Fences	60	5%	3
12	Buildings	40	5%	2
	Total		100%	50

Comments: Major station components are at or near end of life. Concerns with safety and reliability of station.

Inspected by: S. Costello Date: JAN. 6 2011

Costello Associates

Substation Risk Assessment Form

Station Fergus MS-2 Year Built 1963

Section 1: Public Safety – conditions that impact public safety at the station:

Area of Concern	Check		
	1	2	3
Perimeter Security			✓
Fence Grounding and Bonding	✓		
Station Yard		✓	
Station Building	✓		
Station Setting – Proximity			✓
Station Setting - Encroachments	✓		
Overall public safety condition			✓

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Overall Public Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
				✓	✓

Section 2: Worker Safety – conditions that impact worker safety at the station:

Area of Concern	Check		
	1	2	3
Grounding and Bonding	✓		
Safe limits of approach			✓
Working clearances			✓
Switching access difficult			✓
Multiple sources of voltage	✓		
Porcelain	✓		
Operational Issues			✓
Maintenance Issues			✓
Overall worker safety condition			✓

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Maintenance issues that can be quickly rectified may be eliminated from risk assessment.

Overall Worker Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
					✓

Inspected by: S. Costello Date: Jan. 6 2011

Costello Associates

Substation Risk Assessment Form Fergus MS-2

Section 3: Risks of Major Equipment Failure

A. Condition of Equipment

Area of Concern	Check		
	1	2	3
Power Transformers 1974			✓
High-side switchgear	✓		
Distribution-side switchgear			✓
Protection and Control Equipment			✓
Underground cables			✓
Structures		✓	
Overall equipment condition			✓

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

B. Factors that may impact the consequences of major equipment failure

Concern	Impact of Consequence		
	L	M	H
Station setting – proximity	More than 100m	Between 100m and 10m	10m or less
Station setting – watercourses	None	Storm sewers/drains	Open water
Lack of backup supply	<2 hours switching	Between 2 – 24h outage	No backup
Critical loads (hospitals etc)	None	With generators	No generators
Grounding and bonding	Today's code	Some deficiencies	Poor
Oil containment	Yes	Partial	None
Explosion barriers	Yes	Partial	None
Fire fighting capability	Hydrants	Storage Tanks	None
Presence of PCB's	None	Storage Only	In-service
Overall equipment condition	**L**	**M**	**H**

C. Based on the equipment condition and consequences, state the risk rating for a major equipment failure:

Overall Failure Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
					✓

Section 4: Overall Substation Risk Assessment

Station Risk Assessment	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
				✓	✓

Comments: Environmental concerns with proximity to Grand River. Public and worker safety issues. Possible transformer leak. Low oil in tx. Potential structural issues with footings.

Inspected by: S. Costello Date: JAN. 6 2011

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form

Station Fergus MS-2 Year Built 1963

1 Public Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	2	2/5	20	40

2 Worker Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	1	1/5	20	20

3 Environmental

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	1	1/5	20	20

4 Reliability Impacts

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60.

5 Power Transformers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	2	2/5	6	12
2	Peak Loading	3	3/5	4	12
3	Visual Inspection	2	2/5	2	4
4	Testing	4	4/5	8	32
					= 60

Fergus MS-2

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form

6 Breakers and Reclosers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	1	1/5	8	8
2	Visual Inspection	2	2/5	4	8
3	Testing	3	3/5	8	24
					=32

7 Cables

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	1	1/5	8	8
2	Cable Type	1	1/5	4	4
3	Testing	3	3/5	8	24
					= 36

8 Protective Relays and RTU's

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	1	1/5	10	10
2	Testing	2	2/5	10	20
					=30

9 Batteries and Chargers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	2	2/5	10	20
2	Testing none ?	2	2/5	10	20
					= 40

10 Ground Grid

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	2	2/5	10	20
2	Testing	2	2/5	10	20
					= 40

11 Fences

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form Fergus MS-2

12 Buildings

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60

Summary

	Criteria	Actual Score	Weight Factor	Score
1	Public Safety	40	20%	8
2	Worker Safety	20	5%	1
3	Environmental	20	5%	1
4	Reliability Impacts	60	10%	6
5	Transformers	60	20%	12
6	Breakers	32	10%	3
7	Cables	36	5%	2
8	P&C and SCADA	30	5%	2
9	Batteries and chargers	40	5%	2
10	Ground Grid	40	5%	2
11	Fences	60	5%	3
12	Buildings	60	5%	3
	Total		100%	45

Comments: Major equipment is at or near end of life. Significant public and workes safety issues. Significant environmental risk due to proximity of Grand River.

Inspected by: S. Costello. Date: JAN. 6 2011

Costello Associates

Substation Risk Assessment Form

Station Fergus MS-3 Year Built 1991 ?

Section 1: Public Safety – conditions that impact public safety at the station:

Area of Concern	Check		
	1	2	3
Perimeter Security			✓
Fence Grounding and Bonding			✓
Station Yard	✓		
Station Building na			
Station Setting – Proximity			✓
Station Setting - Encroachments	✓		
Overall public safety condition		✓	

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Overall Public Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
			✓		

See notes.

Section 2: Worker Safety – conditions that impact worker safety at the station:

Area of Concern	Check		
	1	2	3
Grounding and Bonding		✓	
Safe limits of approach	✓		
Working clearances	✓		
Switching access difficult	✓		
Multiple sources of voltage	✓		
Porcelain	✓		
Operational Issues	✓		
Maintenance Issues	✓		
Overall worker safety condition	✓		

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Maintenance issues that can be quickly rectified may be eliminated from risk assessment.

Overall Worker Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
		✓			

Inspected by: S. Costello Date: Jan. 6 2011

Costello Associates

Substation Risk Assessment Form Fergus MS-3

Section 3: Risks of Major Equipment Failure

A. Condition of Equipment

Area of Concern	Check		
	1	2	3
Power Transformers rewound 92		✓	
High-side switchgear	✓		
Distribution-side switchgear		✓	
Protection and Control Equipment		✓	
Underground cables		✓	
Structures	✓		
Overall equipment condition		✓	

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

B. Factors that may impact the consequences of major equipment failure

Concern	Impact of Consequence		
	L	M	H
Station setting – proximity	More than 100m	Between 100m and 10m	10m or less
Station setting – watercourses	None	Storm sewers/drains	Open water (well)
Lack of backup supply	<2 hours switching	Between 2 – 24h outage	No backup
Critical loads (hospitals etc)	None	With generators	No generators
Grounding and bonding	Today's code	Some deficiencies	Poor
Oil containment	Yes	Partial	None
Explosion barriers	Yes	Partial	None
Fire fighting capability	Hydrants	Storage Tanks	None
Presence of PCB's	None	Storage Only	In-service
Overall equipment condition	**L**	**M**	**H**

C. Based on the equipment condition and consequences, state the risk rating for a major equipment failure:

Overall Failure Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
					✓

Section 4: Overall Substation Risk Assessment

Station Risk Assessment	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
		✓			✓ *

Comments: Section I: Public safety - fencing issues are mitigated with Town fence around entire site. Section 4- low rating due to environmental risk due to proximity to municipal well. Electrically station is in good shape.

Inspected by: S. Costello Date: JAN. 6 2011

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form

Station Fergus MS-3 Year Built 1991 ?

1 Public Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60

2 Worker Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60

3 Environmental

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	1	1/5	20	20

4 Reliability Impacts

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	3	3/5	20	60

5 Power Transformers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age 19	3	3/5	6	18
2	Peak Loading	3	3/5	4	12
3	Visual Inspection	4	4/5	2	8
4	Testing	4	4/5	8	24
					= 62

Costello Associates Inc.

Fergus MS-3

Centre Wellington Hydro - Substation Score Form

6 Breakers and Reclosers / Fused Switchgear

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	3	3/5	8	24
2	Visual Inspection	4	4/5	4	16
3	Testing	4	4/5	8	24
					= 64

7 Cables

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	2	2/5	8	16
2	Cable Type	1	1/5	4	4
3	Testing	3	3/5	8	24
					= 54

8 Protective Relays and RTU's n/a.

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age			10	
2	Testing			10	

9 Batteries and Chargers n/a.

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age			10	
2	Testing			10	

10 Ground Grid

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	3	3/5	10	30
2	Testing none	3	3/5	10	30
					= 60

11 Fences

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	2	2/5	20	40

Costello Associates Inc. Fergus MS-3

Centre Wellington Hydro - Substation Score Form

12 Buildings n/a

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection			20	

Summary

	Criteria	Actual Score	Weight Factor	Score
1	Public Safety	60	20%	12
2	Worker Safety	60	5%	3
3	Environmental	20	5%	1
4	Reliability Impacts	60	10%	6
5	Transformers	62	20%	12
6	Breakers	64	10%	6
7	Cables	54	5%	3
8	P&C and SCADA	na	5%	–
9	Batteries and chargers	na	5%	–
10	Ground Grid	60	5%	3
11	Fences	40	5%	2
12	Buildings	na	5%	–
	Total		~~100%~~ 85	49/85 = 58

Comments: Environmental concern with proximity to municipal water supply. Cables near end of life (19 years). Possible protection issue with 400A fuses. Possible bushing leak. Maintenance issues.

Inspected by: S. Costello Date: JAN. 6 2011

Costello Associates

Substation Risk Assessment Form

Station Fergus MS-4 Year Built 1989

Section 1: Public Safety – conditions that impact public safety at the station:

Area of Concern	Check		
	1	2	3
Perimeter Security	✓		
Fence Grounding and Bonding		✓	
Station Yard	✓		
Station Building	✓		
Station Setting – Proximity	✓		
Station Setting - Encroachments	✓		
Overall public safety condition	✓		

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Overall Public Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
		✓			

Section 2: Worker Safety – conditions that impact worker safety at the station:

Area of Concern	Check		
	1	2	3
Grounding and Bonding		✓	
Safe limits of approach	✓		
Working clearances	✓		
Switching access difficult	✓		
Multiple sources of voltage	✓		
Porcelain	✓		
Operational Issues	✓		
Maintenance Issues	✓		
Overall worker safety condition	✓		

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

Maintenance issues that can be quickly rectified may be eliminated from risk assessment.

Overall Worker Safety Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
		✓			

Inspected by: S. Costello Date: Jan. 6 / 2011

Costello Associates
Substation Risk Assessment Form

Fergus MS-4

Section 3: Risks of Major Equipment Failure

A. Condition of Equipment

Area of Concern	Check		
	1	2	3
Power Transformers 22 years		✓	
High-side switchgear	✓		
Distribution-side switchgear		✓	
Protection and Control Equipment			✓
Underground cables 22 years?		✓	
Structures	✓		
Overall equipment condition		✓	

1 = Acceptable

2 = Some deficiencies

3 = Needs attention soon

B. Factors that may impact the consequences of major equipment failure

Concern	Impact of Consequence		
	L	M	H
Station setting – proximity	More than 100m	Between 100m and 10m	10m or less
Station setting – watercourses	None	Storm sewers/drains	Open water
Lack of backup supply	<2 hours switching	Between 2 – 24h outage	No backup
Critical loads (hospitals etc)	None	With generators	No generators
Grounding and bonding	Today's code	Some deficiencies	Poor
Oil containment	Yes	Partial	None
Explosion barriers	Yes	Partial	None
Fire fighting capability	Hydrants	Storage Tanks	None
Presence of PCB's	None	Storage Only	In-service
Overall equipment condition	L	M	H

C. Based on the equipment condition and consequences, state the risk rating for a major equipment failure:

Overall Failure Risk Rating	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
		✓			

Section 4: Overall Substation Risk Assessment

Station Risk Assessment	Blue	Purple	Yellow	Orange	Red
	20+ Years	11-20 years	4-10 years	2-3 years	1 year
		✓			

Comments: Station appears to be in good condition.

Inspected by: S. Costello Date: JAN. 6 2011

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form

Station Fergus MS-4 Year Built 1989 ?

1 Public Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	4	4/5	20	80

2 Worker Safety

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	4	4/5	20	80

3 Environmental

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	4	4/5	20	80

4 Reliability Impacts

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	4	4/5	20	80

5 Power Transformers

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age 22	3	3/5	6	18
2	Peak Loading	3	3/5	4	12
3	Visual Inspection	3	3/5	2	6
4	Testing	4	4/5	8	32
					= 58

Fergus MS-4

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form

6 Breakers and Reclosers

Fused Switchgear

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age	3	3/5	8	24
2	Visual Inspection	4	4/5	4	16
3	Testing	4	4/5	8	32
					= 72

7 Cables

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age 22 y.	2	2/5	8	16
2	Cable Type CN	4	4/5	4	16
3	Testing	4	4/5	8	32
					= 64

8 Protective Relays and RTU's

n/a

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age			10	
2	Testing			10	

9 Batteries and Chargers

n/a

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age			10	
2	Testing			10	

10 Ground Grid

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Age 22	3		10	30
2	Testing none.	3		10	30
					= 60

11 Fences

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection	4	4/5	20	80

Fergus MS-4

Costello Associates Inc.

Centre Wellington Hydro - Substation Score Form

12 Buildings n/a

	Criteria	Rating	Rank (1-5)	Weight	Score
1	Visual Inspection			20	

Summary

	Criteria	Actual Score	Weight Factor	Score
1	Public Safety	~~80~~	20%	16
2	Worker Safety	~~80~~	5%	4
3	Environmental	~~80~~	5%	4
4	Reliability Impacts	~~80~~	10%	8
5	Transformers	58	20%	10
6	Breakers	72	10%	7
7	Cables	64	5%	3
8	P&C and SCADA	–	5%	–
9	Batteries and chargers	–	5%	–
10	Ground Grid	60	5%	3
11	Fences	80	5%	4
12	Buildings	–	5%	–
	Total		~~100%~~ 85	59/85 = 69

Comments: Station appears to be in good condition.

Inspected by: _____ Date: _____

EXHIBIT – 4

2010 Final CDM Results: Summary

LDC: Centre Wellington Hydro Ltd.

This report provides an estimated allocation of 2010 OPA-funded conservation and demand management (CDM) program results for each LDC's service territory. A full, detailed report will be available in late September/early October.

The results provided in this report are in accordance with OPA practices and policies for reporting. Demand Response initiatives, for example, have been reported based on the total DR resources that were available (based on contracted nameplate capacity) rather than the actual demand reduction which occurred at the one-hour system peak in a given year.

The OPA welcomes inquiries regarding the determination of these province-wide CDM program results and/or allocation of these results to individual LDC territories. Please direct any questions to ldc.support@powerauthority.on.ca. The OPA is unable to provide any technical or regulatory advice to LDCs regarding specific treatment of these OPA-funded CDM program savings for the purposes of Lost Revenue Adjustment Mechanism or other filings by LDCs to the OEB. Such inquiries should be directed to the OEB.

All results are incremental savings in 2010 presented at the end-user level

Program	Initiative	Activity Unit	Centre Wellington Hydro Ltd.					Province-Wide				
			Activity Level	Net Summer Peak Demand Savings (MW)	Net Energy Savings (MWh)	Gross Summer Peak Demand Savings (MW)	Gross Energy Savings (MWh)	Activity Level	Net Summer Peak Demand Savings (MW)	Net Energy Savings (MWh)	Gross Summer Peak Demand Savings (MW)	Gross Energy Savings (MWh)
Consumer	Cool Savings Rebate	Rebates	247	0.04	61	0.09	146	136,626	20.22	31,117	46.01	72,821
Consumer	Every Kilowatt Counts Power Savings Event	Products purchased	681	0.00	21	0.00	46	613,248	1.70	19,100	4.00	41,300
Consumer	Great Refrigerator Roundup	Appliances	108	0.01	63	0.02	118	67,822	5.96	39,290	11.64	73,912
Consumer	***peaksaver®***	Devices installed	14	0.01	0	0.01	0	36,507	20.44	81	22.49	89
Business	Toronto Comprehensive	Projects	0	0.00	0	0.00	0	730	17.70	114,600	37.50	281,200
Business	Electricity Retrofit Incentive Program	Projects	0	0.00	0	0.00	0	1,532	19.80	111,740	37.82	220,230
Business	High Performance New Construction*	Projects	0	0.02	39	0.02	56	288	12.91	29,433	18.44	42,048
Business	Hydro Ottawa ***peaksaver®*** Small Commercial Pilot	Devices installed	0	0.00	0	0.00	0	939	0.80	2,500	0.88	2,750
Business	Multifamily Energy Efficiency Rebates	Projects	0	0.00	3	0.00	5	970	4.55	53,700	5.95	72,900
Business	***peaksaver®***	Devices installed	0	0.00	0	0.00	0	243	0.09	2	0.17	2
Business	Power Savings Blitz	Projects	80	0.07	213	0.07	214	48,274	42.20	129,200	42.60	129,500
Business, Industrial	Demand Response 3	Facilities	0	0.33	7	0.33	7	246	251.70	4,932	251.70	4,932
Business, Industrial	Loblaw & York Region Demand Response*	Facilities	0	0.04	0	0.04	0	2	29.21	0	29.21	0
Industrial	Demand Response 2	Facilities	0	0.16	184	0.16	184	3	119.00	139,100	119.00	139,100
Total				**0.7**	**592**	**0.7**	**775**		**546.3**	**674,795**	**627.4**	**1,080,783**

Program	Initiative	Allocation Methodology	Notes
Consumer	Cool Savings Rebate	Actual LDC specific results	
Consumer	Every Kilowatt Counts Power Savings Event	Measure level allocation based on 2010 Residential Energy Throughput	
Consumer	Great Refrigerator Roundup	Actual LDC specific results	
Consumer	***peaksaver®***	Actual LDC specific results	
Business	Toronto Comprehensive	Program run exclusively in Toronto Hydro-Electric System Ltd. service territory	
Business	Electricity Retrofit Incentive Program	LDC's respective proportion of province-wide reported gross demand savings.	
Business	High Performance New Construction	Initiative level allocation based on 2010 non-residential energy throughput by LDCs	Evaluation not yet complete; Updates expected in October/November
Business	Hydro Ottawa ***peaksaver®*** Small Commercial Pilot	Program run exclusively in Hydro Ottawa service territory	
Business	Multifamily Energy Efficiency Rebates	LDC's respective proportion of province-wide reported gross demand savings.	
Business	***peaksaver®***	Actual LDC specific results	
Business	Power Savings Blitz	LDC's respective proportion of province-wide reported gross demand savings.	
Industrial	Demand Response 2	Initiative level allocation based on 2010 non-residential energy throughput by LDCs	1) Although the program is managed internally and actual participant data is available, the small participant population can lead to participant confidentiality issues if disclosed on an actual LDC share basis. 2) Program results are based on contracted nameplate capacity at the end of the calendar year and not actual summer coincident peak demand reduction
Business, Industrial	Demand Response 3	Initiative level allocation based on 2010 non-residential energy throughput by LDCs	
Business, Industrial	Loblaw & York Region Demand Response*	Initiative level allocation based on 2010 non-residential energy throughput by LDCs	

** Initiative is not evaluated*

EXHIBIT – 5

ATTACHMENT A

CDM Load Impacts by Class and Program

Class	Program Year	NET		GROSS		NET		GROSS		NET		GROSS		NET		GROSS		NET		GROSS		NET		GROSS		NET		GROSS	
		2006		2006		2007		2007		2008		2008		2009		2009		2010		2010		2011		2011		Total kWh	Total kW	Total kWh	Total kW
Program	Implemented	kWh	kW	kWh	kW	kWh	kW	kWh	kW	kWh	kW	kWh	kW	kWh	kW	kWh	kW	kWh	kW	kWh	kW	kWh	kW	kWh	kW				
Third Tranche																													
RESIDENTIAL																													
Lighten Your Electricity Bill	**2005**	**46,017**	**4.94**	**47,545**	**4.96**	**46,017**	**4.94**	**47,545**	**4.96**	**46,017**	**4.94**	**47,545**	**4.96**	**46,017**	**4.94**	**47,545**	**4.96**	**46,017**	**4.94**	**47,545**	**4.96**	**46,017**	**4.94**	**47,545**	**4.96**	**276,104**	**29.61**	**285,267**	**29.78**
CFL 15W		8,281	0.19	9,202	0.21	8,281	0.19	9,202	0.21	8,281	0.19	9,202	0.21	8,281	0.19	9,202	0.21	8,281	0.19	9,202	0.21	8,281	0.19	9,202	0.21	49,689	1.15	55,210	1.28
LED Christmas Lights - 5W		5,469	0.00	5,757	0.00	5,469	0.00	5,757	0.00	5,469	0.00	5,757	0.00	5,469	0.00	5,757	0.00	5,469	0.00	5,757	0.00	5,469	0.00	5,757	0.00	32,815	0.00	34,542	0.00
LED Christmas Lights - Mini Lights		686	0.00	722	0.00	686	0.00	722	0.00	686	0.00	722	0.00	686	0.00	722	0.00	686	0.00	722	0.00	686	0.00	722	0.00	4,114	0.00	4,330	0.00
Programmable Thermostat - Space Heating		24,755	0.00	24,755	0.00	24,755	0.00	24,755	0.00	24,755	0.00	24,755	0.00	24,755	0.00	24,755	0.00	24,755	0.00	24,755	0.00	24,755	0.00	24,755	0.00	148,529	0.00	148,529	0.00
Programmable Thermostat - Space Cooling		4,278	4.68	4,278	4.68	4,278	4.68	4,278	4.68	4,278	4.68	4,278	4.68	4,278	4.68	4,278	4.68	4,278	4.68	4,278	4.68	4,278	4.68	4,278	4.68	25,668	28.09	25,668	28.09
Timer - Outdoor - Light		629	0.00	699	0.00	629	0.00	699	0.00	629	0.00	699	0.00	629	0.00	699	0.00	629	0.00	699	0.00	629	0.00	699	0.00	3,773	0.00	4,192	0.00
Timer - Indoor - Light		788	0.03	876	0.03	788	0.03	876	0.03	788	0.03	876	0.03	788	0.03	876	0.03	788	0.03	876	0.03	788	0.03	876	0.03	4,728	0.15	5,254	0.17
Ceiling Fan		1,131	0.04	1,257	0.04	1,131	0.04	1,257	0.04	1,131	0.04	1,257	0.04	1,131	0.04	1,257	0.04	1,131	0.04	1,257	0.04	1,131	0.04	1,257	0.04	6,789	0.23	7,543	0.25
Decorative Lighting Efficiency	**2005-2006**	**2,274**	**0.00**	**2,394**	**0.00**	**5,523**	**0.00**	**5,814**	**0.00**	**5,523**	**0.00**	**5,814**	**0.00**	**5,523**	**0.00**	**5,814**	**0.00**	**5,523**	**0.00**	**5,814**	**0.00**	**5,523**	**0.00**	**5,814**	**0.00**	**29,891**	**0.00**	**31,464**	**0.00**
LED Decorative Lighting 5W SLED - 2005		2,274	0.00	2,394	0.00	2,274	0.00	2,394	0.00	2,274	0.00	2,394	0.00	2,274	0.00	2,394	0.00	2,274	0.00	2,394	0.00	2,274	0.00	2,394	0.00	13,646	0.00	14,364	0.00
LED Decorative Lighting 5W SLED - 2006						3,249	0.00	3,420	0.00	3,249	0.00	3,420	0.00	3,249	0.00	3,420	0.00	3,249	0.00	3,420	0.00	3,249	0.00	3,420	0.00	16,245	0.00	17,100	0.00
Energy Crunch Conservation Kits	2007																												
CFL 15W										**58,320**	**1.35**	**64,800**	**1.50**	**58,320**	**1.35**	**64,800**	**1.50**	**58,320**	**1.35**	**64,800**	**1.50**	**58,320**	**1.35**	**64,800**	**1.50**	**233,280**	**5.40**	**259,200**	**6.00**
Low Income Housing	**2007**									**1,773**	**0.01**	**2,513**	**0.01**	**1,773**	**0.01**	**2,513**	**0.01**	**1,773**	**0.01**	**2,513**	**0.01**	**1,773**	**0.01**	**2,513**	**0.01**	**7,092**	**0.03**	**10,053**	**0.03**
R32 in Attic										856	0.00	1,222	0.00	856	0.00	1,222	0.00	856	0.00	1,222	0.00	856	0.00	1,222	0.00	3,422	0.00	4,889	0.00
R-32 in Attic										856	0.00	1,222	0.00	856	0.00	1,222	0.00	856	0.00	1,222	0.00	856	0.00	1,222	0.00	3,422	0.00	4,889	0.00
Energy Star Fridge										62	0.01	69	0.01	62	0.01	69	0.01	62	0.01	69	0.01	62	0.01	69	0.01	248	0.03	275	0.03
OPA Programs																													
A Copy of the Program Measures by Year, Unit kWh Savings, Useful life, # of Units can be found on "OPA MEASURES" Tab																													
Residential																													
Secondary Fridge Retirement Pilot	2006	6,165	1.40	6,850	1.55	6,165	1.40	6,850	1.55	6,165	1.40	6,850	1.55	6,165	1.40	6,850	1.55	0	1.40	13,512	45.57	0	1.40	13,512	45.57	**24,660**	**8.38**	**54,423**	**97.35**
Cool & Hot Savings Rebate	2006-2007	15,219	14.10	19,280	17.15	40,019	30.65	67,990	51.88	40,019	30.65	67,990	51.88	40,019	30.65	67,990	51.88	28,014	19.32	182,863	59.30	28,014	19.32	182,863	59.30	**191,305**	**144.70**	**588,974**	**291.40**
Cool Savings Rebate Program	2008-2010									25,684	16.27	44,712	2.82	59,073	38.26	122,858	78.55	184,630	79.41	101,250	0.00	404	79.41	101,250	0.00	**269,792**	**213.34**	**370,071**	**81.38**
Every Kilowatt Counts	2007-2010	394,894	4.66	438,771	5.17	543,558	10.41	641,588	13.51	541,740	9.87	638,282	12.53	541,740	9.87	638,282	12.53	38,312	45.67	50,411	0.00	38,312	45.67	50,411	0.00	**2,098,555**	**126.16**	**2,457,745**	**43.74**
Great Refrigerator Roundup	2007-2010					28,014	3.22	69,052	7.89	106,645	11.64	214,171	23.56	112,393	12.44	224,776	25.04	198,118	92.47	2,698,889	2.05	198,118	92.47	2,698,889	2.05	**643,288**	**212.24**	**5,905,778**	**60.59**
peaksaver®	2007-2010						41.01		45.57	1,588	120.42	1,765	133.80	1,717	189.55	1,907	210.61	37,744	82.15	586,097	0.00	37,744	82.15	586,097	0.00	**78,792**	**515.28**	**1,175,865**	**389.98**
Summer Savings	2007					88,517	49.56	738	412.96	14,920	14.78	124	123.16	5,647	7.12	47,062	59.30	5,129	0.00	1,765	250.00	5,129	0.00	1,765	250.00	**119,342**	**71.45**	**51,453**	**1095.41**
Social Housing – Pilot	2007					13,512	1.59	13,512	1.59	13,512	1.59	13,512	1.59	13,512	1.59	13,512	1.59	0	4.86	0	16.13	0	4.86	0	16.13	**40,535**	**14.49**	**40,535**	**37.03**
Summer Sweepstakes	2008									100,063	25.32	128,971	32.63	36,108	14.52	46,540	18.71	0	0.00	143	0.00	0	0.00	143	0.00	**136,171**	**39.83**	**175,796**	**51.34**
Energy Efficiency Assistance for Houses Pilot	2007					37,744	4.86	37,744	4.86	37,744	4.86	37,744	4.86	37,744	4.86	37,744	4.86	1,138,800	1.85	577	88.23	1,138,800	1.85	577	88.23	**2,390,831**	**18.27**	**114,385**	**191.04**
Every Kilowatt Counts Power Savings Event	2008-2010									130,380	7.11	323,363	17.03	187,871	12.68	479,979	32.18	6,529	31.61	638,605	23.88	0	31.61	638,605	23.88	**324,780**	**83.02**	**2,080,551**	**96.97**
General Service<50kW																													
OPA Conservation Programs																													
High Performance New Construction	2008-2010									404	0.48	577	0.68	12,200	5.83	18,006	0.68	72,298	333.36	799,614	183.07	72,298	0.00	608,735	183.07	**157,201**	**339.66**	**1,426,933**	**367.50**
Power Savings Blitz	2008-2010									0	0.00		0.00	194,774	49.92	205,025	52.55	0	38.69	0	19.29	0	0.00	0	19.29	**194,774**	**88.61**	**205,025**	**91.14**
Electricity Retrofit Incentive Program	2007-2010					2,564	0.92	2,849	1.03	2,564	0.92	2,849	1.03	2,564	0.92	2,849	1.03	78,631	50.69	693,150	447.47	78,631	50.69	693,150	447.47	**164,955**	**104.14**	**1,394,847**	**898.01**
Multi-Family Energy Efficiency Rebates	2010																	1,400,492	0.00	3,530,501	218.12	1,400,492	0.00	3,339,622	218.12	**2,800,983**	**0.00**	**6,870,122**	**436.25**
General Service 50 to 2,999 kW																													
Electricity Retrofit Incentive Program	2007-2010					2,564	0.92	2,849	1.03	2,564	0.92	2,849	1.03	2,564	0.92	2,849	1.03									**7,693**	**2.77**	**8,548**	**3.08**
Demand Response 1	2006 -2010		356.52		356.52		429.77		429.77		618.53		618.53	10,616	241.61	10,616	241.61									**10,616**	**1646.44**	**10,616**	**1646.44**
Demand Response 2	2009-2010													101,056	164.06	101,056	164.06	0	0.00	38,000	0.00	0	0.00	0	0.00	**101,056**	**164.06**	**139,056**	**164.06**
Demand Response 3	2008-2010										119.61		119.61	1,930	234.37	1,930	234.37	272,228	20.16	0	747.88	0	0.00	0	0.00	**274,158**	**374.14**	**1,930**	**1101.87**
Loblaw & York Region Demand Response	2006-2010		17.45		17.45		35.60		35.60		41.10		41.10	0	40.27	0	241.61	0	0.00	0	0.00	0	0.00	0	0.00	**0**	**134.42**	**0**	**335.76**

ATTACHMENT B

Foregone Revenue by Class and Program

Class Program	Program Year Implemented	2006				2007				2008				2009				2010				2011				Total Revenue
		Load Unit	kWh or kW	Rate per Unit	Revenue	Load Unit	kWh or kW	Rate per Unit	Revenue	Load Unit	kWh or kW	Rate per Unit	Revenue	Load Unit	kWh or kW	Rate per Unit	Revenue	Load Unit	kWh or kW	Rate per Unit	Revenue	Load Unit	kWh or kW	Rate per Unit	Revenue	
Third Tranche																										
RESIDENTIAL																										
Lighten Your Electricity Bill	2005	46,017	kWh	0.0151	$712.12	46,017	kWh	0.0152	$697.93	46,017	kWh	0.0153	$702.53	46,017	kWh	0.0135	$648.84	46,017	kWh	0.0129	$602.83	46,017	kWh	0.0127	$587.49	$3,951.74
Decorative Lighting Efficiency	2005-2006	2,274	kWh	0.0151	$35.19	5,523	kWh	0.0152	$83.77	5,523	kWh	0.0153	$84.32	5,523	kWh	0.0135	$77.88	5,523	kWh	0.0129	$72.36	5,523	kWh	0.0127	$70.51	$424.04
Energy Crunch Conservation Kits	2007	0	kWh	0.0151	$0.00	0	kWh	0.0152	$0.00	58,320	kWh	0.0153	$890.35	58,320	kWh	0.0135	$822.31	58,320	kWh	0.0129	$763.99	58,320	kWh	0.0127	$744.55	$3,221.21
Low Income Housing	2007	0	kWh	0.0151	$0.00	0	kWh	0.0152	$0.00	1,773	kWh	0.0153	$27.07	1,773	kWh	0.0135	$25.00	1,773	kWh	0.0129	$23.23	1,773	kWh	0.0127	$22.64	$97.93
																										$7,694.91
OPA Programs																										
Residential																										
Secondary Fridge Retirement Pilot	2006	6,165	kWh	0.0151	$95.40	6,165	kWh	0.0152	$93.50	6,165	kWh	0.0153	$94.12	6,165	kWh	0.0135	$86.93	0	kWh	0.0129	$0.00	0	kWh	0.0127	$0.00	$369.95
Cool & Hot Savings Rebate	2006-2007	15,219	kWh	0.0151	$235.51	40,019	kWh	0.0152	$606.96	40,019	kWh	0.0153	$610.96	40,019	kWh	0.0135	$564.27	28,014	kWh	0.0129	$366.98	28,014	kWh	0.0127	$357.65	$2,742.33
Cool Savings Rebate Program	2008-2010	0	kWh	0.0151	$0.00	0	kWh	0.0152	$0.00	25,684	kWh	0.0153	$392.11	59,073	kWh	0.0135	$832.93	184,630	kWh	0.0129	$2,418.66	404	kWh	0.0127	$5.16	$3,648.86
Every Kilowatt Counts	2006-2007	394,894	kWh	0.0151	$6,110.98	543,558	kWh	0.0152	$8,243.96	541,740	kWh	0.0153	$8,270.56	541,740	kWh	0.0135	$7,638.53	38,312	kWh	0.0129	$501.89	38,312	kWh	0.0127	$489.12	$31,255.03
Great Refrigerator Roundup	2007-2010					28,014	kWh	0.0152	$424.88	106,645	kWh	0.0153	$1,628.11	112,393	kWh	0.0135	$1,584.74	198,118	kWh	0.0129	$2,595.35	198,118	kWh	0.0127	$2,529.31	$8,762.38
peaksaver®	2007-2010					0	kWh	0.0152	$0.00	1,588	kWh	0.0153	$24.25	1,717	kWh	0.0135	$24.20	37,744	kWh	0.0129	$494.44	37,744	kWh	0.0127	$481.86	$1,024.75
Summer Savings	2007					88,517	kWh	0.0152	$1,342.51	14,920	kWh	0.0153	$227.78	5,647	kWh	0.0135	$79.63	5,129	kWh	0.0129	$67.19	5,129	kWh	0.0127	$65.48	$1,782.59
Social Housing – Pilot	2007					13,512	kWh	0.0152	$204.93	13,512	kWh	0.0153	$206.28	13,512	kWh	0.0135	$190.51	0	kWh	0.0129	$0.00	0	kWh	0.0127	$0.00	$601.72
Summer Sweepstakes	2008					0	kWh	0.0152	$0.00	100,063	kWh	0.0153	$1,527.63	36,108	kWh	0.0135	$509.13	0	kWh	0.0129	$0.00	0	kWh	0.0127	$0.00	$2,036.76
Energy Efficiency Assistance for Houses Pilot	2007					37,744	kWh	0.0152	$572.45	37,744	kWh	0.0153	$576.22	37,744	kWh	0.0135	$532.19	1,138,800	kWh	0.0129	$14,918.28	1,138,800	kWh	0.0127	$14,538.68	$31,137.81
Every Kilowatt Counts Power Savings Event	2008-2010					0	kWh	0.0152	$0.00	130,380	kWh	0.0153	$1,990.47	187,871	kWh	0.0135	$2,648.98	6,529	kWh	0.0129	$85.53	0	kWh	0.0127	$0.00	$4,724.99
																										$88,087.17
GENERAL SERVICE Less Than 50kW																										
High Performance New Construction	2008-2010					0.00	kWh	0.0176	$0.00	404	kWh	0.0177	$7.13	12,200	kWh	0.0167	$207.81	72,298	kWh	0.0161	$1,178.46	72,298	kWh	0.0159	$1,154.36	$2,547.77
Power Savings Blitz	2008-2010					0.00	kWh	0.0176	$0.00	0	kWh	0.0177	$0.00	194,774	kWh	0.0167	$3,317.65	0	kWh	0.0161	$0.00	0	kWh	0.0159	$0.00	$3,317.65
Electricity Retrofit Incentive Program	2007-2010					2,564.48	kWh	0.0176	$539.57	2,564	kWh	0.0177	$45.31	2,564	kWh	0.0167	$43.68	78,631	kWh	0.0161	$1,281.68	78,631	kWh	0.0159	$1,255.47	$3,165.70
Multi-Family Energy Efficiency Rebates	2010					0.00	kWh	0.0176	$0.00	0	kWh	0.0177	$0.00	0	kWh	0.0167	$0.00	1,400,492	kWh	0.0161	$22,828.01	1,400,492	kWh	0.0159	$22,361.18	$45,189.20
																										$9,031.12
General Service 50 to 2,999 kW																										
Electricity Retrofit Incentive Program	2007-2010					0.92	kW	2.9597	$32.69	0.92	kW	2.9804	$32.94	0.92	kW	3.4778	$36.69	0.00	kW	3.0657	$0.00	0.00	kW	2.8947	$0.00	$102.33
Demand Response 1	2006 -2010	356.52	kW	2.9333	$1,045.78	429.77	kW	2.9597	$1,271.99	618.53	kW	2.9804	$1,843.48	241.61	kW	3.4778	$840.27	0.00	kW	3.0657	$0.00	0.00	kW	2.8947	$0.00	$5,001.53
Demand Response 2	2009-2010	0.00	kW	2.9333	$0.00	0.00	kW	2.9597	$0.00	0.00	kW	2.9804	$0.00	164.06	kW	3.4778	$570.57	0.00	kW	3.0657	$0.00	0.00	kW	2.8947	$0.00	$570.57
Demand Response 3	2008-2010	0.00	kW	2.9333	$0.00	0.00	kW	2.9597	$0.00	119.61	kW	2.9804	$356.49	234.37	kW	3.4778	$815.10	20.16	kW	3.0657	$61.80	0.00	kW	2.8947	$0.00	$1,233.39
Loblaw & York Region Demand Response	2006-2010	17.45	kW	2.9333	$51.19	35.60	kW	2.9597	$105.36	41.10	kW	2.9804	$122.51	40.27	kW	3.4778	$140.05	0.00	kW	3.0657	$0.00	0.00	kW	2.8947	$0.00	$419.10
																										$7,326.92

ATTACHMENT C

SSM Amounts by Class and Program

Class Program	Total Costs $	Total Benefits $	Net Benefits $ NPV	Benefits/Cost Ratio	SSM Amount $
Third Tranche					
RESIDENTIAL					
Lighten Your Electricity Bill	**$4,733.30**	**$27,845.06**	**$23,111.76**	**5.88**	**$1,155.59**
CFL 15W	$383.40	$4,767.29	$4,383.89		$219.19
LED Christmas Lights - 5W	$191.90	$1,807.22	$1,615.32		$80.77
LED Christmas Lights - Mini Lights	$190.00	$684.80	$494.80		$24.74
Programmable Thermostat - Space Heating	$648.00	$11,401.78	$10,753.78		$537.69
Programmable Thermostat - Space Cooling	$1,674.00	$5,668.20	$3,994.20		$199.71
Timer - Outdoor - Light	$306.00	$3,515.77	$3,209.77		$160.49
Timer - Indoor - Light		$0.00			$0.00
Ceiling Fan		$0.00			$0.00
Program Cost	$1,340.00	$0.00	-$1,340.00		-$67.00
Conservation Website	**$5,506.75**	**$0.00**	**-$5,506.75**		**-$275.34**
Education and Promotion	**$14,430.45**	**$0.00**	**-$14,430.45**		**-$721.52**
Decorative Lighting Efficiency	**$193.80**	**$1,892.28**	**$1,698.48**		**$84.92**
2005	$79.80	$751.52	$671.72		$33.59
2006	$114.00	$1,140.77	$1,026.77		$51.34
Residential Appliance Saturation Survey	**$1,000.00**	**$0.00**	**-$1,000.00**		**-$50.00**
Energy Crunch Conservation Kits	**$2,700.00**	**$33,866.77**	**$31,166.77**	**12.54**	**$1,558.34**
Low Income Housing	**$2,534.40**	**$2,200.18**	**-$334.22**		**-$16.71**
R32 in Attic	$993.60	$1,124.91	$131.31		$6.57
R-32 in Attic	$1,477.80	$1,011.66	-$466.14		-$23.31
Energy Star Fridge	$63.00	$63.60	$0.60		$0.03
GENERAL SERVICE (50 TO 2,999kW)					
Industrial Energy Audit	**$4,515.12**	**$0.00**	**-$4,515.12**		**-$225.76**
TOTALS	**$35,613.82**	**$65,804.30**	**$30,190.48**		**$1,509.52**

ATTACHMENT D
LRAM & SSM Totals

Rate Class

	LRAM $	SSM $	TOTAL $
Third Tranche			
RESIDENTIAL	$7,694.91	$1,735.28	$9,430.19
GENERAL SERVICE (50 TO 2,999kW)		-$225.76	-$225.76
OPA Programs			
RESIDENTIAL	$88,087.17		$88,087.17
GENERAL SERVICE <50KW	$9,031.12		$9,031.12
General Service 50 to 2,999 kW	$7,326.92		$7,326.92
	$112,140.13	$1,509.52	$113,649.65

ATTACHMENT E
LRAM & SSM Input Assumptions

Class / Program	Free Rider Rate		Number of Units		Table Applied		Discount Factor		Technology Life	
	LRAM	SSM	LRAM	SSM	LRAM	SSM	LRAM	SSM	LRAM	SSM
Third Tranche										
RESIDENTIAL										
Lighten Your Electricity Bill										
CFL 15W	**10%**		**213**		OPA	**OEB**	**8.57%**		**8**	**4**
LED Christmas Lights - 5W	5%		101		OPA	OEB	8.57%		30	
LED Christmas Lights - Mini Lights	5%		100		OPA	OEB	8.57%		30	
Programmable Thermostat - Space Heating	0%	10%	12		OPA	OEB	8.57%		15	18
Programmable Thermostat - Space Cooling	0%	10%	31		OPA	OEB	8.57%		15	18
Timer - Outdoor - Light	10%		17		OPA	OEB	8.57%		10	20
Timer - Indoor - Light	10%		4		OPA	OEB	8.57%		10	
Ceiling Fan	10%		14		OPA	OEB	8.57%		10	
Decorative Lighting Efficiency										
LED Decorative Lighting 5W SLED - 2005	5%		42		OPA	OEB	8.57%		30	
LED Decorative Lighting 5W SLED - 2006	5%		60		OPA	OEB	8.13%		30	
Energy Crunch Conservation Kits										
CFL 15W	10%		1,500		OPA	OEB	8.13%		8	4
Low Income Housing										
R32 in Attic	30%		1		Direct Input		8.13%		25	
R-32 in Attic	30%		1		Direct Input		8.13%		20	
Energy Star Fridge	10%		1		OPA	OEB	8.13%		14	19

1Tables

OEB: OEB Total Resource Cost Guide, Section 5, Assumptions and Measures List September 8, 2005 - File: cdm_assumptionsmeasureslist_08092005.xls

OPA: 2009 Mass Market Measures and Assumptions, V1.02 April 2009, Ontario Power Authority - 16080_V_1_02_2009_MA_List_-_MM_14Apr_2009.pdf

OPA Conservation & Demand Management Programs

Measure Results at End-User Level

For: Centre Wellington Hydro Ltd.

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions								LDC Specific Results							
								Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
1	1	Secondary Refrigerator Retirement Pilot	Consumer	2006	Final	1	Refrigerator Retirement	0.272	1,200	7,200	0.245	1,080	6,480	90.0	6.0	5.529	1.50	6,635	39,809	1.35	5,971	35,828
2	1	Secondary Refrigerator Retirement Pilot	Consumer	2006	Final	2	Freezer Retirement	0.204	900	5,400	0.184	810	4,860	90.0	6.0	0.239	0.05	215	1,291	0.04	194	1,162
3	2	Cool & Hot Savings Rebate	Consumer	2006	Final	1	Energy Star® Central Air Conditioner - Cool Savings	0.399	390	5,460	0.359	351	4,914	90.0	14.0	15.859	6.33	6,185	86,590	5.69	5,567	77,931
4	2	Cool & Hot Savings Rebate	Consumer	2006	Final	2	Programmable Thermostat - Cool Savings	0.181	177	3,179	0.163	159	2,861	90.0	18.0	12.082	2.19	2,134	38,410	1.97	1,921	34,569
5	2	Cool & Hot Savings Rebate	Consumer	2006	Final	3	Central Air Conditioner Tune-ups - Cool Savings	0.420	410	3,280	0.378	369	2,952	90.0	8.0	10.816	4.54	4,434	35,474	4.09	3,991	31,927
6	2	Cool & Hot Savings Rebate	Consumer	2006	Final	4	Energy Star® Central Air Conditioner - Hot Savings	0.169	155	2,789	0.097	89	1,595	57.2	18.0	3.230	0.55	500	9,008	0.31	286	5,152
7	2	Cool & Hot Savings Rebate	Consumer	2006	Final	5	Efficient Furnace with ECM - Hot Savings	0.496	837	12,550	0.293	494	7,417	59.1	15.0	6.799	3.37	5,689	85,336	1.99	3,362	50,434
8	2	Cool & Hot Savings Rebate	Consumer	2006	Final	6	Programmable Thermostat - Hot Savings	0.028	54	804	0.008	15	221	27.5	15.0	6.284	0.17	337	5,053	0.05	93	1,388
9	3	Every Kilowatt Counts	Consumer	2006	Final	1	Energy Star® Compact Fluorescent Light Bulb - Spring Campaign	0.000	104	418	0.000	94	376	90.0	4.0	1,474.568	0.00	153,945	615,780	0.00	138,550	554,202
10	3	Every Kilowatt Counts	Consumer	2006	Final	2	Electric Timers - Spring Campaign	0.000	183	3,660	0.000	165	3,294	90.0	20.0	41.339	0.00	7,565	151,300	0.00	6,809	136,170
11	3	Every Kilowatt Counts	Consumer	2006	Final	3	Programmable Thermostats - Spring Campaign	0.050	216	3,240	0.045	194	2,916	90.0	15.0	17.982	0.90	3,884	58,262	0.81	3,496	52,436
12	3	Every Kilowatt Counts	Consumer	2006	Final	4	Energy Star® Ceiling Fans - Spring Campaign	0.014	141	2,820	0.013	127	2,538	90.0	20.0	13.679	0.19	1,929	38,576	0.17	1,736	34,718
13	3	Every Kilowatt Counts	Consumer	2006	Final	5	Energy Star® Compact Fluorescent Light Bulb - Autumn Campaign	0.000	104	418	0.000	94	376	90.0	4.0	2,186.348	0.00	228,255	913,019	0.00	205,429	821,717
14	3	Every Kilowatt Counts	Consumer	2006	Final	6	Seasonal Light Emitting Diode Light String - Autumn Campaign	0.000	31	923	0.000	28	830	90.0	30.0	526.253	0.00	16,182	485,468	0.00	14,564	436,921
15	3	Every Kilowatt Counts	Consumer	2006	Final	7	Programmable Thermostats - Autumn Campaign	0.118	522	9,398	0.106	470	8,458	90.0	18.0	34.690	4.08	18,112	326,009	3.68	16,300	293,408
16	3	Every Kilowatt Counts	Consumer	2006	Final	8	Dimmers - Autumn Campaign	0.000	139	1,390	0.000	125	1,251	90.0	10.0	27.430	0.00	3,813	38,128	0.00	3,432	34,315
17	3	Every Kilowatt Counts	Consumer	2006	Final	9	Indoor Motion Sensors - Autumn Campaign	0.000	209	4,180	0.000	188	3,762	90.0	20.0	9.843	0.00	2,057	41,143	0.00	1,851	37,028
18	3	Every Kilowatt Counts	Consumer	2006	Final	10	Programmable Baseboard Thermostats - Autumn Campaign	0.000	1,466	26,393	0.000	1,320	23,754	90.0	18.0	2.066	0.00	3,030	54,535	0.00	2,727	49,081
19	4	Demand Response 1	Business, Industrial	2006	Final	1	Voluntary Load Shedding Project	Custom	Custom	Custom	Custom	Custom	Custom	100.0	1.0	0.012	356.52	0	0	356.52	0	0
20	5	Loblaw & York Region Demand Response	Business, Industrial	2006	Final	1	Rodan Contract	3,000.000	0	0	3,000.000	0	0	100.0	1.0	0.001	4.03	0	0	4.03	0	0
21	5	Loblaw & York Region Demand Response	Business, Industrial	2006	Final	2	Loblaw Contract	10,000.000	0	0	10,000.000	0	0	100.0	1.0	0.001	13.42	0	0	13.42	0	0
22	6	Great Refrigerator Roundup	Consumer	2007	Final	1	Bottom Freezer Fridge	0.115	1,064	9,578	0.084	778	7,002	73.1	9.0	0.650	0.08	691	6,222	0.05	505	4,548
23	6	Great Refrigerator Roundup	Consumer	2007	Final	2	Chest Freezer	0.067	471	3,772	0.031	216	1,724	45.7	8.0	20.328	1.37	9,584	76,670	0.63	4,381	35,051
24	6	Great Refrigerator Roundup	Consumer	2007	Final	3	Side by Side Fridge-Freezer	0.097	900	8,099	0.038	352	3,171	39.1	9.0	5.373	0.52	4,835	43,514	0.20	1,893	17,035
25	6	Great Refrigerator Roundup	Consumer	2007	Final	4	Single Door Fridge	0.078	721	6,491	0.030	282	2,541	39.1	9.0	14.887	1.16	10,737	96,634	0.45	4,203	37,830
26	6	Great Refrigerator Roundup	Consumer	2007	Final	5	Small Freezer (under 10 cubic feet)	0.048	339	2,708	0.015	102	815	30.1	8.0	0.743	0.04	251	2,012	0.01	76	606
27	6	Great Refrigerator Roundup	Consumer	2007	Final	6	Small Fridge (under 10 cubic feet)	0.052	490	4,410	0.016	147	1,327	30.1	9.0	1.167	0.06	572	5,148	0.02	172	1,550
28	6	Great Refrigerator Roundup	Consumer	2007	Final	7	Top Freezer Fridge	0.079	732	6,586	0.031	286	2,578	39.1	9.0	53.924	4.26	39,462	355,161	1.67	15,449	139,039
29	6	Great Refrigerator Roundup	Consumer	2007	Final	8	Upright Freezer	0.106	743	5,943	0.049	340	2,717	45.7	8.0	3.929	0.42	2,919	23,354	0.19	1,335	10,677
30	6	Great Refrigerator Roundup	Consumer	2007	Final	9	Window Air Conditioner	0.562	240	1,081	0.242	104	466	43.1	4.5	0.000	0.00	0	0	0.00	0	0
31	7	Cool & Hot Savings Rebate	Consumer	2007	Final	1	Energy Star® Central Air Conditioner - Hot Savings	0.169	155	2,789	0.097	89	1,595	57.2	18.0	3.329	0.56	516	9,282	0.32	295	5,309
32	7	Cool & Hot Savings Rebate	Consumer	2007	Final	2	Efficient Furnace with ECM - Hot Savings	0.496	837	12,550	0.293	494	7,417	59.1	15.0	7.007	3.48	5,863	87,938	2.05	3,465	51,971
33	7	Cool & Hot Savings Rebate	Consumer	2007	Final	3	Programmable Thermostat - Hot Savings	0.028	54	804	0.008	15	221	27.5	15.0	6.476	0.18	347	5,207	0.05	95	1,430
34	7	Cool & Hot Savings Rebate	Consumer	2007	Final	4	Energy Star® Central Air Conditioner, Tier 2 - Cool Savings	0.169	155	2,789	0.097	89	1,595	57.2	18.0	25.905	4.39	4,013	72,241	2.51	2,296	41,322
35	7	Cool & Hot Savings Rebate	Consumer	2007	Final	5	Energy Star® Central Air Conditioner, Tier 1 - Cool Savings	0.169	155	2,789	0.097	89	1,595	57.2	18.0	0.000	0.00	0	0	0.00	0	0
36	7	Cool & Hot Savings Rebate	Consumer	2007	Final	6	Medium Efficiency Furnace with ECM - Cool Savings	0.496	837	12,550	0.293	494	7,417	59.1	15.0	34.381	17.06	28,766	431,495	10.08	17,001	255,014
37	7	Cool & Hot Savings Rebate	Consumer	2007	Final	7	High Efficiency Furnace with ECM - Cool Savings	0.496	837	12,550	0.293	494	7,417	59.1	15.0	0.000	0.00	0	0	0.00	0	0
38	7	Cool & Hot Savings Rebate	Consumer	2007	Final	8	Programmable Thermostat - Cool Savings	0.028	54	804	0.008	15	221	27.5	15.0	32.120	0.89	1,722	25,830	0.24	473	7,094
39	7	Cool & Hot Savings Rebate	Consumer	2007	Final	9	Central Air Conditioner Tune-ups - Cool Savings	0.257	235	1,175	0.040	37	185	15.7	5.0	31.847	8.18	7,483	37,415	1.29	1,176	5,879
40	8	Every Kilowatt Counts	Consumer	2007	Final	1	15 W CFL	0.001	43	344	0.001	34	268	78.0	8.0	2,697.847	3.51	116,007	928,059	2.74	90,486	723,886
41	8	Every Kilowatt Counts	Consumer	2007	Final	2	20+ W CFL	0.002	62	497	0.001	48	388	78.0	8.0	439.184	0.83	27,273	218,187	0.65	21,273	170,186
42	8	Every Kilowatt Counts	Consumer	2007	Final	3	Energy Star® Light Fixture	0.006	123	1,966	0.003	68	1,082	55.0	16.0	10.479	0.06	1,288	20,606	0.03	708	11,333
43	8	Every Kilowatt Counts	Consumer	2007	Final	4	T8 Fluorescent Tube	0.001	37	670	0.001	29	516	77.0	18.0	20.538	0.02	764	13,752	0.02	588	10,589
44	8	Every Kilowatt Counts	Consumer	2007	Final	5	Seasonal LED Light String	0.000	14	69	0.000	7	34	49.0	5.0	714.752	0.00	9,792	48,961	0.00	4,798	23,991
45	8	Every Kilowatt Counts	Consumer	2007	Final	6	Project Porchlight CFL	0.001	43	344	0.001	33	261	76.0	8.0	567.716	0.74	24,412	195,294	0.56	18,553	148,424
46	8	Every Kilowatt Counts	Consumer	2007	Final	7	Solar Light	0.000	5	24	0.000	1	3	13.0	5.0	346.361	0.00	1,666	8,330	0.00	217	1,083
47	8	Every Kilowatt Counts	Consumer	2007	Final	8	Energy Star® Ceiling Fan	0.003	90	898	0.002	49	494	55.0	10.0	21.762	0.06	1,954	19,542	0.03	1,075	10,748
48	8	Every Kilowatt Counts	Consumer	2007	Final	9	Furnace Filter	0.011	38	38	0.006	21	21	55.0	1.0	87.685	0.98	3,306	3,306	0.54	1,818	1,818
49	8	Every Kilowatt Counts	Consumer	2007	Final	10	Power Bar with Timer	0.006	72	724	0.005	56	557	77.0	10.0	9.585	0.06	694	6,940	0.05	534	5,344
50	8	Every Kilowatt Counts	Consumer	2007	Final	11	Lighting Control Device	0.019	72	722	0.010	40	397	55.0	10.0	110.979	2.05	8,013	80,127	1.13	4,407	44,070
51	8	Every Kilowatt Counts	Consumer	2007	Final	12	Outdoor Motion Sensor	0.000	160	1,598	0.000	88	879	55.0	10.0	34.649	0.00	5,537	55,369	0.00	3,045	30,453
52	8	Every Kilowatt Counts	Consumer	2007	Final	13	Dimmer Switch	0.001	24	237	0.000	13	130	55.0	10.0	22.016	0.02	522	5,218	0.01	287	2,870
53	8	Every Kilowatt Counts	Consumer	2007	Final	14	Programmable Thermostat	0.000	75	1,127	0.000	41	620	55.0	15.0	21.157	0.00	1,589	23,833	0.00	874	13,108
54	9	***peaksaver®***	Consumer, Business	2007	Final	1	Residential Air Conditioner - Switch	0.630	0	0	0.567	0	0	90.0	12.0	0.000	0.00	0	0	0.00	0	0
55	9	***peaksaver®***	Consumer, Business	2007	Final	2	Residential Air Conditioner - Thermostat	0.630	0	0	0.567	0	0	90.0	12.0	49.000	30.87	0	0	27.78	0	0
56	9	***peaksaver®***	Consumer, Business	2007	Final	3	Residential Electric Water Heater	0.300	0	0	0.270	0	0	90.0	12.0	49.000	14.70	0	0	13.23	0	0
57	9	***peaksaver®***	Consumer, Business	2007	Final	4	Commercial Air Conditioner - Switch	4.000	0	0	3.600	0	0	90.0	12.0	0.000	0.00	0	0	0.00	0	0
58	9	***peaksaver®***	Consumer, Business	2007	Final	5	Commercial Air Conditioner - Thermostat	4.000	0	0	3.600	0	0	90.0	12.0	0.000	0.00	0	0	0.00	0	0
59	9	***peaksaver®***	Consumer, Business	2007	Final	6	Commercial Electric Water Heater	0.300	0	0	0.270	0	0	90.0	12.0	0.000	0.00	0	0	0.00	0	0
60	10	Summer Savings	Consumer	2007	Final	1	Households, Change in Behaviour Only - Behaviour Related	2.925	5,453	5,453	0.351	654	654	12.0	1.0	46.485	135.95	253,470	253,470	16.31	30,416	30,416
61	10	Summer Savings	Consumer	2007	Final	2	Households, Change in Behaviour Only - Equipment Related	0.000	0	0	0.000	0	0	12.0	0.0	46.485	0.00	0	0	0.00	0	0
62	10	Summer Savings	Consumer	2007	Final	3	Households, Change in Behaviour Only - Compact Fluorescent Light Bulb Related	0.000	0	0	0.000	0	0	12.0	0.0	46.485	0.00	0	0	0.00	0	0
63	10	Summer Savings	Consumer	2007	Final	4	Households, Combination of Change in Behaviour and "Pulled Forward" Equipment - Behaviour Related	1.566	2,919	2,919	0.188	350	350	12.0	1.0	46.485	72.77	135,682	135,682	8.73	16,282	16,282
64	10	Summer Savings	Consumer	2007	Final	5	Households, Combination of Change in Behaviour and "Pulled Forward" Equipment - Equipment Related	1.374	1,662	3,325	0.165	199	399	12.0	2.0	46.485	63.86	77,270	154,540	7.66	9,272	18,545
65	10	Summer Savings	Consumer	2007	Final	6	Households, Combination of Change in Behaviour and "Pulled Forward" Equipment - Compact Fluorescent Light Bulb Related	0.005	171	1,367	0.001	21	164	12.0	8.0	46.485	0.25	7,945	63,559	0.03	953	7,627
66	10	Summer Savings	Consumer	2007	Final	7	Households, Change in Behaviour and Incremental Equipment (With Full Equipment Life) - Behaviour Related	1.744	4,822	4,822	0.209	579	579	12.0	1.0	46.485	81.08	224,161	224,161	9.73	26,899	26,899
67	10	Summer Savings	Consumer	2007	Final	8	Households, Change in Behaviour and Incremental Equipment (With Full Equipment Life) - Equipment Related	1.264	643	9,002	0.152	77	1,080	12.0	14.0	46.485	58.76	29,889	418,446	7.05	3,587	50,214
68	10	Summer Savings	Consumer	2007	Final	9	Households, Change in Behaviour and Incremental Equipment (With Full Equipment Life) - Compact Fluorescent Light Bulb Related	0.006	199	1,588	0.001	24	191	12.0	8.0	46.485	0.29	9,228	73,821	0.03	1,107	8,859
69	11	Aboriginal	Consumer	2007	Final	1	Conservation Kits	0.043	900	3,600	0.043	900	3,600	100.0	4.0	0.000	0.00	0	0	0.00	0	0
70	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	1	1 - T8 32W w/EL ballast	0.013	30	422	0.013	30	422	100.0	14.0	0.000	0.00	0	0	0.00	0	0
71	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	2	2 - T8 32W w/EL ballast	0.020	46	650	0.020	46	650	100.0	14.0	0.000	0.00	0	0	0.00	0	0
72	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	3	Air-source Heat Pump - Split	6.079	4,437	62,118	6.079	4,437	62,118	100.0	14.0	0.000	0.00	0	0	0.00	0	0
73	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	4	Automated Controls for HVAC	0.000	18,565	259,910	0.000	18,565	259,910	100.0	14.0	0.000	0.00	0	0	0.00	0	0
74	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	5	Boiler	0.011	17	238	0.011	17	238	100.0	14.0	0.000	0.00	0	0	0.00	0	0
75	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	6	Ceiling Fan (common area)	0.005	7	98	0.005	7	98	100.0	14.0	0.000	0.00	0	0	0.00	0	0
76	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	7	Ceiling Fan (in-suite)	0.005	7	98	0.005	7	98	100.0	14.0	0.000	0.00	0	0	0.00	0	0
77	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	8	Central Air Conditioning System - Single	1.073	807	11,298	1.073	807	11,298	100.0	14.0	0.000	0.00	0	0	0.00	0	0
78	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	9	Central Air Conditioning System - Split	1.936	1,456	20,384	1.936	1,456	20,384	100.0	14.0	0.000	0.00	0	0	0.00	0	0
79	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	10	CFL Screw-In 15W - in suite	0.005	180	2,520	0.005	180	2,520	100.0	14.0	0.000	0.00	0	0	0.00	0	0
80	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	11	CFL Screw-In 25W - in suite	0.009	300	4,200	0.009	300	4,200	100.0	14.0	0.000	0.00	0	0	0.00	0	0
81	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	12	Dimmer Switch	0.004	139	1,946	0.004	139	1,946	100.0	14.0	0.000	0.00	0	0	0.00	0	0
82	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	13	Energy Star Clotheswasher	0.029	287	4,018	0.029	287	4,018	100.0	14.0	0.000	0.00	0	0	0.00	0	0
83	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	14	Energy Star Dishwasher	0.010	136	1,904	0.010	136	1,904	100.0	14.0	0.000	0.00	0	0	0.00	0	0
84	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	15	Energy Star Refrigerator	0.007	69	966	0.007	69	966	100.0	14.0	0.000	0.00	0	0	0.00	0	0
85	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	16	Flood Light, 26W Fluorescent Fixture	0.013	128	1,792	0.013	128	1,792	100.0	14.0	0.000	0.00	0	0	0.00	0	0
86	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	17	Front Loading Washing Machine	0.111	1,108	15,512	0.111	1,108	15,512	100.0	14.0	0.000	0.00	0	0	0.00	0	0
87	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	18	Furnace	0.017	25	350	0.017	25	350	100.0	14.0	0.000	0.00	0	0	0.00	0	0
88	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	19	Furnace with DC Motor	0.030	45	630	0.030	45	630	100.0	14.0	0.000	0.00	0	0	0.00	0	0
89	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	20	Ground-source Heat Pump	4.715	3,545	49,630	4.715	3,545	49,630	100.0	14.0	0.000	0.00	0	0	0.00	0	0
90	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	21	High Pressure Sodium	0.086	749	10,486	0.086	749	10,486	100.0	14.0	0.000	0.00	0	0	0.00	0	0
91	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	22	Motion Detector	0.000	209	2,926	0.000	209	2,926	100.0	14.0	0.000	0.00	0	0	0.00	0	0
92	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	23	Occupancy Sensors	0.000	209	2,926	0.000	209	2,926	100.0	14.0	0.000	0.00	0	0	0.00	0	0
93	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	24	Other CFL Screw-in Light (please specify)	0.011	383	5,359	0.011	383	5,359	100.0	14.0	0.000	0.00	0	0	0.00	0	0
94	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	25	Other Exterior Lighting (please specify)	0.013	160	2,240	0.013	160	2,240	100.0	14.0	0.000	0.00	0	0	0.00	0	0
95	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	26	Other Parking Garage Lighting (please specify)	0.051	442	6,193	0.051	442	6,193	100.0	14.0	0.000	0.00	0	0	0.00	0	0
96	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	27	Photo Sensors	0.000	292	4,088	0.000	292	4,088	100.0	14.0	0.000	0.00	0	0	0.00	0	0
97	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	28	Programmable Thermostat	0.013	631	8,834	0.013	631	8,834	100.0	14.0	0.000	0.00	0	0	0.00	0	0
98	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	29	Timer - Outdoor Light	0.000	292	4,088	0.000	292	4,088	100.0	14.0	0.000	0.00	0	0	0.00	0	0
99	12	Affordable Housing Pilot	Consumer Low-Income	2007	Final	30	Ventilating Fan (in-suite)	0.001	12	168	0.001	12	168	100.0	14.0	0.000	0.00	0	0	0.00	0	0
100	13	Social Housing Pilot	Consumer Low-Income	2007	Final	1	Custom Retrofit Projects	Custom	Custom	Custom	Custom	Custom	Custom	100.0	10.0	10.991	1.59	13,512	135,116	1.59	13,512	135,116
101	14	Energy Efficiency Assistance for Houses Pilot	Consumer Low-Income	2007	Final	1	Custom Retrofit Projects	Custom	Custom	Custom	Custom	Custom	Custom	100.0	19.0	4.000	4.86	37,744	717,131	4.86	37,744	717,131
102	15	Electricity Retrofit Incentive	Business	2007	Final	1	Custom Project	Custom	Custom	Custom	Custom	Custom	Custom	90.0	5.0	0.001	2.05	5,699	28,494	1.85	5,129	25,645
103	16	Toronto Comprehensive	Business	2007	Final	1	Toronto Hydro-Electric System Limited Project	Custom	Custom	Custom	Custom	Custom	Custom	90.0	5.0	0.000	0.00	0	0	0.00	0	0
104	16	Toronto Comprehensive	Business	2007	Final	2	City of Toronto Project	Custom	Custom	Custom	Custom	Custom	Custom	90.0	5.0	0.000	0.00	0	0	0.00	0	0
105	16	Toronto Comprehensive	Business	2007	Final	3	Building Owners & Managers Association Project	Custom	Custom	Custom	Custom	Custom	Custom	90.0	5.0	0.000	0.00	0	0	0.00	0	0
106	17	Demand Response 1	Business, Industrial	2007	Final	1	Voluntary Load Shedding Project	Custom	Custom	Custom	Custom	Custom	Custom	100.0	1.0	0.022	429.77	0	0	429.77	0	0
107	18	Loblaw & York Region Demand Response	Business, Industrial	2007	Final	1	Rodan Contract	16,400.000	0	0	16,400.000	0	0	100.0	1.0	0.001	22.21	0	0	22.21	0	0
108	18	Loblaw & York Region Demand Response	Business, Industrial	2007	Final	2	Loblaw Contract	10,000.000	0	0	10,000.000	0	0	100.0	1.0	0.001	13.54	0	0	13.54	0	0
109	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	1	Water	Custom	Custom	Custom	Custom	Custom	Custom	100.0	20.0	1.000	250.00	1,138,800	22,776,000	250.00	1,138,800	22,776,000
110	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	2	SolarPV	Custom	Custom	Custom	Custom	Custom	Custom	100.0	20.0	0.000	0.00	0	0	0.00	0	0
111	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	3	Wind	Custom	Custom	Custom	Custom	Custom	Custom	100.0	20.0	0.000	0.00	0	0	0.00	0	0
112	19	Renewable Energy Standard Offer	Consumer, Business, Industrial	2007	Final	4	Biogas	Custom	Custom	Custom	Custom	Custom	Custom	100.0	20.0	0.000	0.00	0	0	0.00	0	0
113	20	Great Refrigerator Roundup	Consumer	2008	Final	1	Bottom Freezer Fridge	0.079	775	6,975	0.044	426	3,836	55.0	9.0	1.221	0.10	946	8,514	0.05	520	4,683
114	20	Great Refrigerator Roundup	Consumer	2008	Final	2	Chest Freezer	0.085	740	5,920	0.044	385	3,078	52.0	8.0	41.407	3.50	30,641	245,129	1.82	15,933	127,467
115	20	Great Refrigerator Roundup	Consumer	2008	Final	3	Side by Side Fridge-Freezer	0.079	775	6,975	0.044	426	3,836	55.0	9.0	11.392	0.90	8,828	79,456	0.50	4,856	43,701
116	20	Great Refrigerator Roundup	Consumer	2008	Final	4	Single Door Fridge	0.079	775	6,975	0.044	426	3,836	55.0	9.0	22.117	1.76	17,141	154,268	0.97	9,428	84,848
117	20	Great Refrigerator Roundup	Consumer	2008	Final	5	Small Freezer (under 10 cubic feet)	0.085	740	5,920	0.044	385	3,078	52.0	8.0	0.477	0.04	353	2,823	0.02	183	1,468
118	20	Great Refrigerator Roundup	Consumer	2008	Final	6	Small Fridge (under 10 cubic feet)	0.079	775	6,975	0.044	426	3,836	55.0	9.0	0.664	0.05	514	4,628	0.03	283	2,546
119	20	Great Refrigerator Roundup	Consumer	2008	Final	7	Top Freezer Fridge	0.079	775	6,975	0.044	426	3,836	55.0	9.0	103.607	8.23	80,295	722,659	4.52	44,162	397,462
120	20	Great Refrigerator Roundup	Consumer	2008	Final	8	Upright Freezer	0.085	740	5,920	0.044	385	3,078	52.0	8.0	8.116	0.69	6,006	48,048	0.36	3,123	24,985
121	20	Great Refrigerator Roundup	Consumer	2008	Final	9	Window Air Conditioner	0.199	197	887	0.072	71	319	36.0	4.5	2.000	0.40	394	1,773	0.14	142	638
122	21	Cool Savings Rebate	Consumer	2008	Final	1	2007 Energy Star® Central Air Conditioner, Tier 2	0.170	155	2,795	0.097	89	1,599	57.2	18.0	4.939	0.84	767	13,804	0.48	439	7,896
123	21	Cool Savings Rebate	Consumer	2008	Final	2	2007 Energy Star® Central Air Conditioner, Tier 1	0.170	155	2,795	0.097	89	1,599	57.2	18.0	0.000	0.00	0	0	0.00	0	0
124	21	Cool Savings Rebate	Consumer	2008	Final	3	2007 Medium Efficiency Furnace with ECM	0.496	837	12,550	0.293	494	7,417	59.1	15.0	10.283	5.10	8,604	129,056	3.02	5,085	76,272
125	21	Cool Savings Rebate	Consumer	2008	Final	4	2007 High Efficiency Furnace with ECM	0.496	837	12,550	0.293	494	7,417	59.1	15.0	0.000	0.00	0	0	0.00	0	0
126	21	Cool Savings Rebate	Consumer	2008	Final	5	2007 Programmable Thermostat	0.028	54	806	0.008	15	221	27.5	15.0	8.005	0.22	430	6,449	0.06	118	1,771
127	21	Cool Savings Rebate	Consumer	2008	Final	6	2007 Central Air Conditioner Tune-ups	0.257	235	1,175	0.040	37	185	15.7	5.0	0.000	0.00	0	0	0.00	0	0
128	21	Cool Savings Rebate	Consumer	2008	Final	7	2008 Energy Star® Central Air Conditioner, Tier 2	0.137	125	2,255	0.078	72	1,290	57.2	18.0	24.418	3.34	3,059	55,054	1.91	1,749	31,491

								Unit Savings Assumptions								LDC Specific Results						
#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
129	21	Cool Savings Rebate	Consumer	2008	Final	8	2008 Energy Star® Central Air Conditioner, Tier 1	0.137	125	2,255	0.078	72	1,290	57.2	18.0	0.000	0.00	0	0	0.00	0	0
130	21	Cool Savings Rebate	Consumer	2008	Final	9	2008 Efficient Furnace with ECM	0.485	819	14,746	0.287	484	8,715	59.1	18.0	36.830	17.87	30,172	543,099	10.56	17,832	320,971
131	21	Cool Savings Rebate	Consumer	2008	Final	10	2008 Programmable Thermostat	0.028	54	967	0.008	15	265	27.5	18.0	31.296	0.87	1,681	30,254	0.24	462	8,308
132	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	1	Energy Star® Qualified Compact Fluorescent Light Bulbs	0.002	53	424	0.001	28	221	52.3	8.0	991.888	2.18	52,530	420,243	1.14	27,450	219,601
133	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	2	Energy Star® Qualified Dimmable CFLs	0.003	98	587	0.001	37	221	37.7	6.0	108.030	0.33	10,565	63,389	0.13	3,980	23,880
134	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	3	Energy Star® Qualified Decorative CFLs	0.001	30	122	0.000	12	47	38.6	4.0	1,675.671	1.60	50,903	203,612	0.62	19,632	78,528
135	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	4	Energy Star® Qualified Compact Fluorescent Floods (Indoor & Outdoor)	0.003	88	613	0.001	33	230	37.5	7.0	465.226	1.28	40,763	285,339	0.48	15,273	106,910
136	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	5	Energy Star® Qualified Light Fixtures	0.004	133	2,136	0.001	45	713	33.4	16.0	721.990	3.04	96,369	1,541,904	1.01	32,163	514,600
137	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	6	T8 Fluorescent Fixtures	0.001	37	595	0.000	12	196	32.8	16.0	131.359	0.13	4,887	78,185	0.04	1,605	25,682
138	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	7	Lighting Control Devices	0.003	102	1,022	0.001	46	464	45.4	10.0	141.200	0.42	14,435	144,353	0.19	6,549	65,485
139	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	8	Power Bars with Timers	0.004	53	533	0.002	22	217	40.7	10.0	7.745	0.03	413	4,129	0.01	168	1,682
140	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	9	Car block heater timer	0.000	0	0	0.000	0	0	0.0	0.0	0.000	0.00	0	0	0.00	0	0
141	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	10	Heavy Duty Timers	0.017	301	3,012	0.006	100	1,002	33.3	10.0	16.342	0.28	4,922	49,222	0.09	1,638	16,375
142	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	11	Programmable Thermostats - Baseboard	0.000	64	955	0.000	30	444	46.5	15.0	45.557	0.00	2,900	43,501	0.00	1,349	20,233
143	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	12	Air Conditioner/Furnace Filters	0.021	38	38	0.007	13	13	35.1	1.0	42.876	0.90	1,616	1,616	0.32	567	567
144	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	13	Awnings	0.000	0	0	0.000	0	0	0.0	0.0	31.154	0.00	0	0	0.00	0	0
145	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	14	Window Films	0.000	0	0	0.000	0	0	0.0	0.0	502.454	0.00	0	0	0.00	0	0
146	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	15	Electric Water Heater Blankets	0.000	0	0	0.000	0	0	0.0	0.0	15.402	0.00	0	0	0.00	0	0
147	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	16	Pipe Wrap	0.003	38	228	0.001	18	107	46.8	6.0	925.282	2.78	35,161	210,964	1.30	16,463	98,780
148	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	17	Low-Flow Toilets	0.000	0	0	0.000	0	0	0.0	0.0	121.042	0.00	0	0	0.00	0	0
149	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	18	Keep Cool Pilot – Dehumidifier	0.290	500	5,998	0.102	175	2,099	35.0	12.0	0.289	0.08	144	1,732	0.03	51	606
150	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	19	Keep Cool Pilot – Room Air Conditioner	0.142	141	1,266	0.060	59	532	42.0	9.0	0.324	0.05	46	410	0.02	19	172
151	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	20	Rewards for Recycling – Dehumidifier	0.290	500	5,998	0.128	220	2,639	44.0	12.0	8.670	2.51	4,333	52,000	1.11	1,907	22,880
152	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	21	Rewards for Recycling – Room Air Conditioner	0.142	141	1,266	0.062	62	557	44.0	9.0	9.371	1.33	1,318	11,866	0.59	580	5,221
153	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	22	Rewards for Recycling – Halogen Lamp	0.009	275	4,403	0.004	132	2,114	48.0	16.0	7.475	0.07	2,057	32,912	0.03	987	15,798
154	23	***peaksaver®***	Consumer, Business	2008	Final	1	Residential Air Conditioner - Switch	0.865	17	225	0.779	16	202	90.0	13.0	0.000	0.00	0	0	0.00	0	0
155	23	***peaksaver®***	Consumer, Business	2008	Final	2	Residential Air Conditioner - Thermostat	0.865	17	225	0.779	16	202	90.0	13.0	102.000	88.23	1,765	22,940	79.41	1,588	20,646
156	23	***peaksaver®***	Consumer, Business	2008	Final	3	Residential Electric Water Heater	0.300	6	78	0.270	5	70	90.0	13.0	0.000	0.00	0	0	0.00	0	0
157	23	***peaksaver®***	Consumer, Business	2008	Final	4	Commercial Air Conditioner - Switch	3.700	74	962	3.330	67	866	90.0	13.0	0.000	0.00	0	0	0.00	0	0
158	23	***peaksaver®***	Consumer, Business	2008	Final	5	Commercial Air Conditioner - Thermostat	3.700	74	962	3.330	67	866	90.0	13.0	0.000	0.00	0	0	0.00	0	0
159	23	***peaksaver®***	Consumer, Business	2008	Final	6	Commercial Electric Water Heater	1.850	37	481	1.665	33	433	90.0	13.0	0.000	0.00	0	0	0.00	0	0
160	24	Summer Sweepstakes	Consumer	2008	Final	1	Registered qualified active households	0.111	421	2,202	0.086	327	1,709	77.6	5.2	56.112	6.23	23,627	123,575	4.83	18,331	95,877
161	24	Summer Sweepstakes	Consumer	2008	Final	2	Registered unqualified active households	0.111	421	2,202	0.086	327	1,709	77.6	5.2	84.168	9.35	35,440	185,363	7.25	27,496	143,816
162	24	Summer Sweepstakes	Consumer	2008	Final	3	Registered qualified inactive households	0.111	421	2,202	0.086	327	1,709	77.6	5.2	5.611	0.62	2,363	12,358	0.48	1,833	9,588
163	24	Summer Sweepstakes	Consumer	2008	Final	4	Registered unqualified inactive households	0.111	421	2,202	0.086	327	1,709	77.6	5.2	21.109	2.34	8,888	46,488	1.82	6,896	36,068
164	24	Summer Sweepstakes	Consumer	2008	Final	5	Non-registered active households	0.005	21	112	0.004	17	87	77.6	5.2	2,733.571	14.08	58,653	306,777	10.93	45,507	238,016
165	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	1	Agribusiness ENERGY STAR® Rated Exit Signs, All sizes - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
166	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	2	Agribusiness ENERGY STAR® Rated CFLs, Screw in. All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
167	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	3	Agribusiness ENERGY STAR® Rated CFLs, Hard wired. All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
168	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	4	Agribusiness Standard Performance T8, Single lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
169	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	5	Agribusiness Standard Performance T8, Double lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
170	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	6	Agribusiness Standard Performance T8, Triple lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
171	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	7	Agribusiness Standard Performance T8, Quadruple lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
172	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	8	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
173	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	9	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
174	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	10	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
175	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	11	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadruple lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
176	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	12	Agribusiness T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
177	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	13	Agribusiness T5 Fixtures, High Bay T5. Maximum 6 lamps/fixture. - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
178	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	14	Agribusiness Metal Halide, 320 W Ceramic pulse start - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
179	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	15	Agribusiness Occupancy Sensors, Switch plate mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
180	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	16	Agribusiness Occupancy Sensors, Ceiling mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
181	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	17	Agribusiness Creep Heat Pads, up to 100W maximum - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
182	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	18	Agribusiness Creep Heat Pads, up to 200W maximum - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
183	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	19	Agribusiness High Temperature Cutout Thermostat - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
184	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	20	Agribusiness Creep Heat Controller - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
185	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	21	Agribusiness Energy Efficient Ventilation Exhaust Fans - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
186	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	22	Agribusiness Low Energy Livestock Waterers - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
187	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	23	Agribusiness Photocell and Timer for Lighting Control - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
188	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	24	Lighting System Exit Signs, 5 W or less - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
189	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	25	Lighting System ENERGY STAR® Rated CFLs, Screw in. All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
190	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	26	Lighting System ENERGY STAR® Rated CFLs, Hard wired. All sizes < 40 W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
191	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	27	Lighting System Standard Performance T8, Single lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
192	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	28	Lighting System Standard Performance T8, Double lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
193	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	29	Lighting System Standard Performance T8, Triple lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
194	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	30	Lighting System Standard Performance T8, Quadruple lamp standard T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
195	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	31	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
196	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	32	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
197	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	33	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
198	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	34	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadruple lamp high performance T8 fixture - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
199	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	35	Lighting System T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
200	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	36	Lighting System T5 Fixtures, High Bay T5. Maximum 6 lamps/fixture. - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
201	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	37	Lighting System Metal Halide, 320 W Ceramic pulse start - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
202	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	38	Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
203	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	39	Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
204	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	40	Motor Open Drip-Proof (ODP), 1 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
205	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	41	Motor Open Drip-Proof (ODP), 1.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
206	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	42	Motor Open Drip-Proof (ODP), 2 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
207	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	43	Motor Open Drip-Proof (ODP), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
208	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	44	Motor Open Drip-Proof (ODP), 5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
209	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	45	Motor Open Drip-Proof (ODP), 7.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
210	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	46	Motor Open Drip-Proof (ODP), 10 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
211	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	47	Motor Open Drip-Proof (ODP), 15 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
212	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	48	Motor Open Drip-Proof (ODP), 20 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
213	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	49	Motor Open Drip-Proof (ODP), 25 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
214	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	50	Motor Open Drip-Proof (ODP), 30 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
215	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	51	Motor Open Drip-Proof (ODP), 40 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
216	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	52	Motor Open Drip-Proof (ODP), 50 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
217	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	53	Motor Open Drip-Proof (ODP), 60 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
218	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	54	Motor Open Drip-Proof (ODP), 75 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
219	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	55	Motor Open Drip-Proof (ODP), 100 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
220	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	56	Motor Open Drip-Proof (ODP), 125 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
221	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	57	Motor Open Drip-Proof (ODP), 150 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
222	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	58	Motor Open Drip-Proof (ODP), 200 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
223	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	59	Motor Totally Enclosed Fan-Cooled (TEFC), 1 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
224	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	60	Motor Totally Enclosed Fan-Cooled (TEFC), 1.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
225	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	61	Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
226	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	62	Motor Totally Enclosed Fan-Cooled (TEFC), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
227	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	63	Motor Totally Enclosed Fan-Cooled (TEFC), 5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
228	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	64	Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
229	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	65	Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
230	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	66	Motor Totally Enclosed Fan-Cooled (TEFC), 15 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
231	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	67	Motor Totally Enclosed Fan-Cooled (TEFC), 20 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
232	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	68	Motor Totally Enclosed Fan-Cooled (TEFC), 25 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
233	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	69	Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
234	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	70	Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
235	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	71	Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
236	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	72	Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
237	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	73	Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
238	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	74	Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
239	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	75	Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
240	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	76	Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
241	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	77	Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
242	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	78	Transformer Size 15 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
243	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	79	Transformer Size 30 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
244	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	80	Transformer Size 45 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
245	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	81	Transformer Size 75 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
246	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	82	Transformer Size 112.5 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
247	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	83	Transformer Size 150 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
248	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	84	Transformer Size 225 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
249	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	85	Transformer Size 300 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
250	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	86	Transformer Size 500 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
251	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	87	Transformer Size 750 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
252	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	88	Transformer Size 1000 - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
253	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	89	Unitary AC Single Phase <= 5.4 Tons - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
254	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	90	Unitary AC 3 Phase <= 5.4 Tons - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
255	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	91	Unitary AC >5.4 & <= 11.25 tons - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
256	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	92	Unitary AC >11.25 & <= 20 tons - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
257	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	93	Unitary AC 25 tons - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
258	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	94	Custom Project - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
259	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	95	Agribusiness ENERGY STAR® Rated Exit Signs, All sizes - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
260	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	96	Agribusiness ENERGY STAR® Rated CFLs, Screw in. All sizes < 40 W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions								LDC Specific Results						
								Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
261	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	97	Agribusiness ENERGY STAR® Rated CFLs, Hard wired. All sizes < 40 W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
262	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	98	Agribusiness Standard Performance T8, Single lamp standard T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
263	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	99	Agribusiness Standard Performance T8, Double lamp standard T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
264	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	100	Agribusiness Standard Performance T8, Triple lamp standard T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
265	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	101	Agribusiness Standard Performance T8, Quadruple lamp standard T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
266	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	102	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
267	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	103	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
268	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	104	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
269	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	105	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadruple lamp high performance T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
270	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	106	Agribusiness T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
271	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	107	Agribusiness T5 Fixtures, High Bay T5. Maximum 6 lamps/fixture. - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
272	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	108	Agribusiness Metal Halide, 320 W Ceramic pulse start - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
273	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	109	Agribusiness Occupancy Sensors, Switch plate mounted occupancy sensor - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
274	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	110	Agribusiness Occupancy Sensors, Ceiling mounted occupancy sensor - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
275	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	111	Agribusiness Creep Heat Pads, up to 100W maximum - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
276	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	112	Agribusiness Creep Heat Pads, up to 200W maximum - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
277	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	113	Agribusiness High Temperature Cutout Thermostat - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
278	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	114	Agribusiness Creep Heat Controller - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
279	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	115	Agribusiness Energy Efficient Ventilation Exhaust Fans - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
280	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	116	Agribusiness Low Energy Livestock Waterers - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
281	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	117	Agribusiness Photocell and Timer for Lighting Control - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
282	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	118	Lighting System Exit Signs, 5 W or less - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
283	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	119	Lighting System ENERGY STAR® Rated CFLs, Screw in. All sizes < 40 W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
284	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	120	Lighting System ENERGY STAR® Rated CFLs, Hard wired. All sizes < 40 W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
285	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	121	Lighting System Standard Performance T8, Single lamp standard T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
286	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	122	Lighting System Standard Performance T8, Double lamp standard T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
287	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	123	Lighting System Standard Performance T8, Triple lamp standard T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
288	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	124	Lighting System Standard Performance T8, Quadruple lamp standard T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
289	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	125	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
290	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	126	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
291	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	127	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
292	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	128	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadruple lamp high performance T8 fixture - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
293	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	129	Lighting System T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
294	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	130	Lighting System T5 Fixtures, High Bay T5. Maximum 6 lamps/fixture. - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
295	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	131	Lighting System Metal Halide, 320 W Ceramic pulse start - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
296	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	132	Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
297	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	133	Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
298	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	134	Motor Open Drip-Proof (ODP), 1 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
299	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	135	Motor Open Drip-Proof (ODP), 1.5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
300	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	136	Motor Open Drip-Proof (ODP), 2 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
301	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	137	Motor Open Drip-Proof (ODP), 3 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
302	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	138	Motor Open Drip-Proof (ODP), 5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
303	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	139	Motor Open Drip-Proof (ODP), 7.5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
304	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	140	Motor Open Drip-Proof (ODP), 10 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
305	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	141	Motor Open Drip-Proof (ODP), 15 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
306	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	142	Motor Open Drip-Proof (ODP), 20 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
307	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	143	Motor Open Drip-Proof (ODP), 25 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
308	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	144	Motor Open Drip-Proof (ODP), 30 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
309	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	145	Motor Open Drip-Proof (ODP), 40 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
310	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	146	Motor Open Drip-Proof (ODP), 50 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
311	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	147	Motor Open Drip-Proof (ODP), 60 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
312	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	148	Motor Open Drip-Proof (ODP), 75 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
313	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	149	Motor Open Drip-Proof (ODP), 100 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
314	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	150	Motor Open Drip-Proof (ODP), 125 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
315	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	151	Motor Open Drip-Proof (ODP), 150 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
316	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	152	Motor Open Drip-Proof (ODP), 200 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
317	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	153	Motor Totally Enclosed Fan-Cooled (TEFC), 1 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
318	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	154	Motor Totally Enclosed Fan-Cooled (TEFC), 1.5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
319	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	155	Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
320	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	156	Motor Totally Enclosed Fan-Cooled (TEFC), 3 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
321	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	157	Motor Totally Enclosed Fan-Cooled (TEFC), 5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
322	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	158	Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
323	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	159	Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
324	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	160	Motor Totally Enclosed Fan-Cooled (TEFC), 15 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
325	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	161	Motor Totally Enclosed Fan-Cooled (TEFC), 20 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
326	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	162	Motor Totally Enclosed Fan-Cooled (TEFC), 25 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
327	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	163	Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
328	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	164	Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
329	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	165	Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
330	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	166	Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
331	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	167	Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
332	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	168	Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
333	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	169	Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
334	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	170	Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
335	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	171	Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
336	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	172	Transformer Size 15 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
337	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	173	Transformer Size 30 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
338	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	174	Transformer Size 45 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
339	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	175	Transformer Size 75 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
340	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	176	Transformer Size 112.5 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
341	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	177	Transformer Size 150 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
342	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	178	Transformer Size 225 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
343	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	179	Transformer Size 300 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
344	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	180	Transformer Size 500 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
345	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	181	Transformer Size 750 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
346	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	182	Transformer Size 1000 - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
347	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	183	Unitary AC Single Phase <= 5.4 Tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
348	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	184	Unitary AC 3 Phase <= 5.4 Tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
349	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	185	Unitary AC >5.4 & <= 11.25 tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
350	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	186	Unitary AC >11.25 & <= 20 tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
351	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	187	Unitary AC 25 tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
352	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	188	Custom Project - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	41.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
353	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	189	Agribusiness ENERGY STAR® Rated Exit Signs, All sizes - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
354	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	190	Agribusiness ENERGY STAR® Rated CFLs, Screw in. All sizes < 40 W - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
355	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	191	Agribusiness ENERGY STAR® Rated CFLs, Hard wired. All sizes < 40 W - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
356	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	192	Agribusiness Standard Performance T8, Single lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
357	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	193	Agribusiness Standard Performance T8, Double lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
358	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	194	Agribusiness Standard Performance T8, Triple lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
359	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	195	Agribusiness Standard Performance T8, Quadruple lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
360	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	196	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
361	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	197	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
362	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	198	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
363	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	199	Agribusiness High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadruple lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
364	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	200	Agribusiness T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
365	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	201	Agribusiness T5 Fixtures, High Bay T5. Maximum 6 lamps/fixture. - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
366	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	202	Agribusiness Metal Halide, 320 W Ceramic pulse start - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
367	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	203	Agribusiness Occupancy Sensors, Switch plate mounted occupancy sensor - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
368	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	204	Agribusiness Occupancy Sensors, Ceiling mounted occupancy sensor - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
369	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	205	Agribusiness Creep Heat Pads, up to 100W maximum - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
370	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	206	Agribusiness Creep Heat Pads, up to 200W maximum - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
371	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	207	Agribusiness High Temperature Cutout Thermostat - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
372	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	208	Agribusiness Creep Heat Controller - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
373	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	209	Agribusiness Energy Efficient Ventilation Exhaust Fans - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
374	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	210	Agribusiness Low Energy Livestock Waterers - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
375	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	211	Agribusiness Photocell and Timer for Lighting Control - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
376	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	212	Lighting System Exit Signs, 5 W or less - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
377	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	213	Lighting System ENERGY STAR® Rated CFLs, Screw in. All sizes < 40 W - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
378	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	214	Lighting System ENERGY STAR® Rated CFLs, Hard wired. All sizes < 40 W - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
379	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	215	Lighting System Standard Performance T8, Single lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
380	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	216	Lighting System Standard Performance T8, Double lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
381	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	217	Lighting System Standard Performance T8, Triple lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
382	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	218	Lighting System Standard Performance T8, Quadruple lamp standard T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
383	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	219	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Single lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
384	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	220	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Double lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
385	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	221	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Triple lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
386	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	222	Lighting System High Performance T8 (Consortium for Energy Efficiency qualifying list compliance), Quadruple lamp high performance T8 fixture - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
387	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	223	Lighting System T5 Fixtures, T5 fixture with 1, 2, or 3 lamps and 1 electronic ballast - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
388	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	224	Lighting System T5 Fixtures, High Bay T5. Maximum 6 lamps/fixture. - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
389	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	225	Lighting System Metal Halide, 320 W Ceramic pulse start - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
390	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	226	Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
391	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	227	Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
392	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	228	Motor Open Drip-Proof (ODP), 1 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions: Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	LDC Specific Results: Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
393	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	229	Motor Open Drip-Proof (ODP), 1.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
394	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	230	Motor Open Drip-Proof (ODP), 2 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
395	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	231	Motor Open Drip-Proof (ODP), 3 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
396	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	232	Motor Open Drip-Proof (ODP), 5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
397	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	233	Motor Open Drip-Proof (ODP), 7.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
398	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	234	Motor Open Drip-Proof (ODP), 10 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
399	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	235	Motor Open Drip-Proof (ODP), 15 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
400	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	236	Motor Open Drip-Proof (ODP), 20 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
401	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	237	Motor Open Drip-Proof (ODP), 25 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
402	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	238	Motor Open Drip-Proof (ODP), 30 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
403	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	239	Motor Open Drip-Proof (ODP), 40 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
404	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	240	Motor Open Drip-Proof (ODP), 50 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
405	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	241	Motor Open Drip-Proof (ODP), 60 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
406	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	242	Motor Open Drip-Proof (ODP), 75 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
407	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	243	Motor Open Drip-Proof (ODP), 100 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
408	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	244	Motor Open Drip-Proof (ODP), 125 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
409	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	245	Motor Open Drip-Proof (ODP), 150 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
410	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	246	Motor Open Drip-Proof (ODP), 200 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
411	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	247	Motor Totally Enclosed Fan-Cooled (TEFC), 1 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
412	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	248	Motor Totally Enclosed Fan-Cooled (TEFC), 1.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
413	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	249	Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
414	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	250	Motor Totally Enclosed Fan-Cooled (TEFC), 3 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
415	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	251	Motor Totally Enclosed Fan-Cooled (TEFC), 5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
416	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	252	Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
417	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	253	Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
418	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	254	Motor Totally Enclosed Fan-Cooled (TEFC), 15 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
419	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	255	Motor Totally Enclosed Fan-Cooled (TEFC), 20 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
420	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	256	Motor Totally Enclosed Fan-Cooled (TEFC), 25 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
421	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	257	Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
422	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	258	Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
423	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	259	Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
424	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	260	Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
425	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	261	Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
426	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	262	Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
427	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	263	Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
428	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	264	Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
429	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	265	Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
430	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	266	Transformer Size 15 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
431	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	267	Transformer Size 30 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
432	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	268	Transformer Size 45 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
433	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	269	Transformer Size 75 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
434	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	270	Transformer Size 112.5 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
435	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	271	Transformer Size 150 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
436	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	272	Transformer Size 225 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
437	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	273	Transformer Size 300 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
438	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	274	Transformer Size 500 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
439	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	275	Transformer Size 750 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
440	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	276	Transformer Size 1000 - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
441	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	277	Unitary AC Single Phase <= 5.4 Tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
442	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	278	Unitary AC 3 Phase <= 5.4 Tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
443	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	279	Unitary AC >5.4 & <= 11.25 tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
444	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	280	Unitary AC >11.25 & <= 20 tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
445	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	281	Unitary AC 25 tons - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
446	25	Electricity Retrofit Incentive	Consumer, Business	2008	Final	282	Custom Project - Industrial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	58.0	15.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
447	26	Toronto Comprehensive	Consumer, Consumer Low-Income,	2008	Final	1	Toronto Hydro-Electric System Limited - Commercial Project	Custom	Custom	Custom	Custom	Custom	Custom	59.0	15.9	0.000	0.00	0	0	0.00	0	0
448	26	Toronto Comprehensive	Consumer, Consumer Low-Income,	2008	Final	2	Toronto Hydro-Electric System Limited - Take A Load Off Project	Custom	Custom	Custom	Custom	Custom	Custom	70.0	9.0	0.000	0.00	0	0	0.00	0	0
449	26	Toronto Comprehensive	Consumer, Consumer Low-Income,	2008	Final	3	Toronto Hydro-Electric System Limited - Keep Cool Project	Custom	Custom	Custom	Custom	Custom	Custom	44.0	9.0	0.000	0.00	0	0	0.00	0	0
450	26	Toronto Comprehensive	Consumer, Consumer Low-Income,	2008	Final	4	Toronto Hydro-Electric System Limited - TABIA SLED Exchange Project	Custom	Custom	Custom	Custom	Custom	Custom	70.0	5.0	0.000	0.00	0	0	0.00	0	0
451	26	Toronto Comprehensive	Consumer, Consumer Low-Income,	2008	Final	5	Toronto Hydro-Electric System Limited - Low-Income Project	Custom	Custom	Custom	Custom	Custom	Custom	70.0	8.0	0.000	0.00	0	0	0.00	0	0
452	26	Toronto Comprehensive	Consumer, Consumer Low-Income,	2008	Final	6	City of Toronto - Commercial Project	Custom	Custom	Custom	Custom	Custom	Custom	58.0	17.0	0.000	0.00	0	0	0.00	0	0
453	26	Toronto Comprehensive	Consumer, Consumer Low-Income,	2008	Final	7	City of Toronto - Multi-Family Project	Custom	Custom	Custom	Custom	Custom	Custom	62.3	9.0	0.000	0.00	0	0	0.00	0	0
454	26	Toronto Comprehensive	Consumer, Consumer Low-Income,	2008	Final	8	Building Owners & Managers Association Project - Commercial Project	Custom	Custom	Custom	Custom	Custom	Custom	62.0	16.3	0.000	0.00	0	0	0.00	0	0
455	27	High Performance New Construction	Business	2008	Final	1	Custom Project	Custom	Custom	Custom	Custom	Custom	Custom	70.0	14.0	0.001	0.68	577	8,077	0.48	404	5,654
456	28	Power Savings Blitz	Business	2008	Final	1	T8 Fixture With Electronic Balllast	0.021	151	2,267	0.020	141	2,108	93.0	15.0	0.000	0.00	0	0	0.00	0	0
457	28	Power Savings Blitz	Business	2008	Final	2	Energy Star® rated LED Exit Sign	0.032	237	3,784	0.030	220	3,519	93.0	16.0	0.000	0.00	0	0	0.00	0	0
458	28	Power Savings Blitz	Business	2008	Final	3	Energy Star® rated CLF	0.026	191	382	0.024	177	355	93.0	2.0	0.000	0.00	0	0	0.00	0	0
459	28	Power Savings Blitz	Business	2008	Final	4	Electric Water Heater Tank Wrap	0.047	436	3,054	0.044	406	2,840	93.0	7.0	0.000	0.00	0	0	0.00	0	0
460	28	Power Savings Blitz	Business	2008	Final	5	Electric Water Heater Pipe Insulation	0.030	277	4,151	0.028	257	3,860	93.0	15.0	0.000	0.00	0	0	0.00	0	0
461	28	Power Savings Blitz	Business	2008	Final	6	Aerator	0.033	310	1,549	0.031	288	1,440	93.0	5.0	0.000	0.00	0	0	0.00	0	0
462	28	Power Savings Blitz	Business	2008	Final	7	Halogen	1.960	14	14	1.823	13	13	93.0	1.0	0.000	0.00	0	0	0.00	0	0
463	28	Power Savings Blitz	Business	2008	Final	8	Other	0.000	0	0	0.000	0	0	93.0	0.0	0.000	0.00	0	0	0.00	0	0
464	29	Demand Response 1	Business, Industrial	2008	Final	1	Voluntary Load Shedding Project	Custom	Custom	Custom	Custom	Custom	Custom	100.0	1.0	0.041	618.53	0	0	618.53	0	0
465	30	Demand Response 3	Business, Industrial	2008	Final	1	Contractual Load Shedding Project	Custom	Custom	Custom	Custom	Custom	Custom	100.0	1.0	0.041	119.61	0	0	119.61	0	0
466	31	Loblaw & York Region Demand Response	Business, Industrial	2008	Final	1	Rodan Contract	19,210.000	0	0	19,210.000	0	0	100.0	1.0	0.001	27.03	0	0	27.03	0	0
467	31	Loblaw & York Region Demand Response	Business, Industrial	2008	Final	2	Loblaw Contract	10,000.000	0	0	10,000.000	0	0	100.0	1.0	0.001	14.07	0	0	14.07	0	0
468	32	Renewable Energy Standard Offer	Consumer, Business	2008	Final	1	Water	Custom	Custom	Custom	Custom	Custom	Custom	100.0	20.0	0.000	0.00	0	0	0.00	0	0
469	32	Renewable Energy Standard Offer	Consumer, Business	2008	Final	2	SolarPV	Custom	Custom	Custom	Custom	Custom	Custom	100.0	20.0	0.000	0.00	0	0	0.00	0	0
470	32	Renewable Energy Standard Offer	Consumer, Business	2008	Final	3	Wind	Custom	Custom	Custom	Custom	Custom	Custom	100.0	20.0	0.000	0.00	0	0	0.00	0	0
471	32	Renewable Energy Standard Offer	Consumer, Business	2008	Final	4	Biogas	Custom	Custom	Custom	Custom	Custom	Custom	100.0	20.0	0.000	0.00	0	0	0.00	0	0
472	33	Other Customer Based Generation	Business	2008	Final	1	Combined Heat & Power	Custom	Custom	Custom	Custom	Custom	Custom	100.0	20.0	0.000	0.00	0	0	0.00	0	0
473	34	LDC Custom - Hydro One Networks Inc. - Double Return	Business, Industrial	2008	Final	1	Custom Project	Custom	Custom	Custom	Custom	Custom	Custom	100.0	1.0	0.000	0.00	0	0	0.00	0	0
474	35	Great Refrigerator Roundup	Consumer	2009	Final	1	Bottom Freezer Fridge - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.000	0.00	0	0	0.00	0	0
475	35	Great Refrigerator Roundup	Consumer	2009	Final	2	Bottom Freezer Fridge - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.000	0.00	0	0	0.00	0	0
476	35	Great Refrigerator Roundup	Consumer	2009	Final	3	Bottom Freezer Fridge - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.000	0.00	0	0	0.00	0	0
477	35	Great Refrigerator Roundup	Consumer	2009	Final	4	Bottom Freezer Fridge - Not Replaced - Running Part Time (38% of the time)	0.094	674	3,369	0.051	365	1,826	54.2	5.0	0.000	0.00	0	0	0.00	0	0
478	35	Great Refrigerator Roundup	Consumer	2009	Final	5	Bottom Freezer Fridge - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.063	454	2,272	0.034	246	1,232	54.2	5.0	0.000	0.00	0	0	0.00	0	0
479	35	Great Refrigerator Roundup	Consumer	2009	Final	6	Bottom Freezer Fridge - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.070	498	2,492	0.038	270	1,351	54.2	5.0	0.000	0.00	0	0	0.00	0	0
480	35	Great Refrigerator Roundup	Consumer	2009	Final	7	Bottom Freezer Fridge - Not Replaced - Running All Time (100% of time time)	0.246	1,769	8,847	0.134	959	4,795	54.2	5.0	0.000	0.00	0	0	0.00	0	0
481	35	Great Refrigerator Roundup	Consumer	2009	Final	8	Bottom Freezer Fridge - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.167	1,193	5,966	0.090	647	3,234	54.2	5.0	0.000	0.00	0	0	0.00	0	0
482	35	Great Refrigerator Roundup	Consumer	2009	Final	9	Bottom Freezer Fridge - Energy Star Unit Replacement - Running All Time (100% of time time)	0.183	1,308	6,542	0.099	709	3,546	54.2	5.0	0.000	0.00	0	0	0.00	0	0
483	35	Great Refrigerator Roundup	Consumer	2009	Final	10	Chest Freezer - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0	0	51.8	4.0	0.000	0.00	0	0	0.00	0	0
484	35	Great Refrigerator Roundup	Consumer	2009	Final	11	Chest Freezer - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	51.8	4.0	0.000	0.00	0	0	0.00	0	0
485	35	Great Refrigerator Roundup	Consumer	2009	Final	12	Chest Freezer - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	51.8	4.0	0.000	0.00	0	0	0.00	0	0
486	35	Great Refrigerator Roundup	Consumer	2009	Final	13	Chest Freezer - Not Replaced - Running Part Time (26% of the time)	0.039	282	1,129	0.020	146	585	51.8	4.0	0.000	0.00	0	0	0.00	0	0
487	35	Great Refrigerator Roundup	Consumer	2009	Final	14	Chest Freezer - Standard Efficiency Unit Replacement - Running Part Time (26% of the time)	0.034	247	988	0.018	128	512	51.8	4.0	0.000	0.00	0	0	0.00	0	0
488	35	Great Refrigerator Roundup	Consumer	2009	Final	15	Chest Freezer - Energy Star Unit Replacement - Running Part Time (26% of the time)	0.036	261	1,042	0.019	135	540	51.8	4.0	0.000	0.00	0	0	0.00	0	0
489	35	Great Refrigerator Roundup	Consumer	2009	Final	16	Chest Freezer - Not Replaced - Running All Time (100% of time time)	0.153	1,096	4,385	0.079	568	2,271	51.8	4.0	0.000	0.00	0	0	0.00	0	0
490	35	Great Refrigerator Roundup	Consumer	2009	Final	17	Chest Freezer - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.133	959	3,837	0.069	497	1,987	51.8	4.0	0.000	0.00	0	0	0.00	0	0
491	35	Great Refrigerator Roundup	Consumer	2009	Final	18	Chest Freezer - Energy Star Unit Replacement - Running All Time (100% of time time)	0.141	1,012	4,048	0.073	524	2,097	51.8	4.0	0.000	0.00	0	0	0.00	0	0
492	35	Great Refrigerator Roundup	Consumer	2009	Final	19	Side by Side Fridge-Freezer - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.000	0.00	0	0	0.00	0	0
493	35	Great Refrigerator Roundup	Consumer	2009	Final	20	Side by Side Fridge-Freezer - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.000	0.00	0	0	0.00	0	0
494	35	Great Refrigerator Roundup	Consumer	2009	Final	21	Side by Side Fridge-Freezer - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.000	0.00	0	0	0.00	0	0
495	35	Great Refrigerator Roundup	Consumer	2009	Final	22	Side by Side Fridge-Freezer - Not Replaced - Running Part Time (38% of the time)	0.071	507	2,534	0.038	275	1,373	54.2	5.0	0.000	0.00	0	0	0.00	0	0
496	35	Great Refrigerator Roundup	Consumer	2009	Final	23	Side by Side Fridge-Freezer - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.036	260	1,299	0.020	141	704	54.2	5.0	0.000	0.00	0	0	0.00	0	0
497	35	Great Refrigerator Roundup	Consumer	2009	Final	24	Side by Side Fridge-Freezer - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.043	309	1,546	0.023	168	838	54.2	5.0	0.000	0.00	0	0	0.00	0	0
498	35	Great Refrigerator Roundup	Consumer	2009	Final	25	Side by Side Fridge-Freezer - Not Replaced - Running All Time (100% of time time)	0.185	1,331	6,653	0.100	721	3,606	54.2	5.0	0.000	0.00	0	0	0.00	0	0
499	35	Great Refrigerator Roundup	Consumer	2009	Final	26	Side by Side Fridge-Freezer - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.095	682	3,410	0.052	370	1,849	54.2	5.0	0.000	0.00	0	0	0.00	0	0
500	35	Great Refrigerator Roundup	Consumer	2009	Final	27	Side by Side Fridge-Freezer - Energy Star Unit Replacement - Running All Time (100% of time time)	0.113	812	4,059	0.061	440	2,200	54.2	5.0	0.000	0.00	0	0	0.00	0	0
501	35	Great Refrigerator Roundup	Consumer	2009	Final	28	Single Door Fridge - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.027	0.00	0	0	0.00	0	0
502	35	Great Refrigerator Roundup	Consumer	2009	Final	29	Single Door Fridge - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.010	0.00	0	0	0.00	0	0
503	35	Great Refrigerator Roundup	Consumer	2009	Final	30	Single Door Fridge - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.053	0.00	0	0	0.00	0	0
504	35	Great Refrigerator Roundup	Consumer	2009	Final	31	Single Door Fridge - Not Replaced - Running Part Time (38% of the time)	0.058	418	2,090	0.032	227	1,133	54.2	5.0	0.107	0.01	45	224	0.00	24	121
505	35	Great Refrigerator Roundup	Consumer	2009	Final	32	Single Door Fridge - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.033	237	1,186	0.018	129	643	54.2	5.0	0.040	0.00	9	47	0.00	5	25
506	35	Great Refrigerator Roundup	Consumer	2009	Final	33	Single Door Fridge - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.038	273	1,367	0.021	148	741	54.2	5.0	0.208	0.01	57	284	0.00	31	154
507	35	Great Refrigerator Roundup	Consumer	2009	Final	34	Single Door Fridge - Not Replaced - Running All Time (100% of time time)	0.153	1,097	5,487	0.083	595	2,974	54.2	5.0	0.774	0.12	849	4,245	0.06	460	2,301
508	35	Great Refrigerator Roundup	Consumer	2009	Final	35	Single Door Fridge - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.087	623	3,115	0.047	338	1,688	54.2	5.0	0.286	0.02	178	892	0.01	97	484
509	35	Great Refrigerator Roundup	Consumer	2009	Final	36	Single Door Fridge - Energy Star Unit Replacement - Running All Time (100% of time time)	0.100	718	3,589	0.054	389	1,946	54.2	5.0	1.504	0.15	1,080	5,399	0.08	585	2,926
510	35	Great Refrigerator Roundup	Consumer	2009	Final	37	Small Fridge (under 10 cubic feet) - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.000	0.00	0	0	0.00	0	0
511	35	Great Refrigerator Roundup	Consumer	2009	Final	38	Small Fridge (under 10 cubic feet) - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.000	0.00	0	0	0.00	0	0
512	35	Great Refrigerator Roundup	Consumer	2009	Final	39	Small Fridge (under 10 cubic feet) - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.000	0.00	0	0	0.00	0	0
513	35	Great Refrigerator Roundup	Consumer	2009	Final	40	Small Fridge (under 10 cubic feet) - Not Replaced - Running Part Time (38% of the time)	0.065	466	2,332	0.035	253	1,264	54.2	5.0	0.000	0.00	0	0	0.00	0	0
514	35	Great Refrigerator Roundup	Consumer	2009	Final	41	Small Fridge (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.035	252	1,261	0.019	137	684	54.2	5.0	0.000	0.00	0	0	0.00	0	0
515	35	Great Refrigerator Roundup	Consumer	2009	Final	42	Small Fridge (under 10 cubic feet) - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.041	295	1,475	0.022	160	800	54.2	5.0	0.000	0.00	0	0	0.00	0	0
516	35	Great Refrigerator Roundup	Consumer	2009	Final	43	Small Fridge (under 10 cubic feet) - Not Replaced - Running All Time (100% of time time)	0.170	1,225	6,124	0.092	664	3,320	54.2	5.0	0.000	0.00	0	0	0.00	0	0
517	35	Great Refrigerator Roundup	Consumer	2009	Final	44	Small Fridge (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.092	662	3,311	0.050	359	1,795	54.2	5.0	0.000	0.00	0	0	0.00	0	0
518	35	Great Refrigerator Roundup	Consumer	2009	Final	45	Small Fridge (under 10 cubic feet) - Energy Star Unit Replacement - Running All Time (100% of time time)	0.108	775	3,874	0.059	420	2,100	54.2	5.0	0.000	0.00	0	0	0.00	0	0
519	35	Great Refrigerator Roundup	Consumer	2009	Final	46	Small Freezer (under 10 cubic feet) - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0	0	51.8	4.0	0.000	0.00	0	0	0.00	0	0
520	35	Great Refrigerator Roundup	Consumer	2009	Final	47	Small Freezer (under 10 cubic feet) - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	51.8	4.0	0.000	0.00	0	0	0.00	0	0
521	35	Great Refrigerator Roundup	Consumer	2009	Final	48	Small Freezer (under 10 cubic feet) - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	51.8	4.0	0.000	0.00	0	0	0.00	0	0
522	35	Great Refrigerator Roundup	Consumer	2009	Final	49	Small Freezer (under 10 cubic feet) - Not Replaced - Running Part Time (26% of the time)	0.041	296	1,183	0.021	153	613	51.8	4.0	0.000	0.00	0	0	0.00	0	0
523	35	Great Refrigerator Roundup	Consumer	2009	Final	50	Small Freezer (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running Part Time (26% of the time)	0.027	191	762	0.014	99	395	51.8	4.0	0.000	0.00	0	0	0.00	0	0
524	35	Great Refrigerator Roundup	Consumer	2009	Final	51	Small Freezer (under 10 cubic feet) - Energy Star Unit Replacement - Running Part Time (26% of the time)	0.028	201	804	0.014	104	416	51.8	4.0	0.000	0.00	0	0	0.00	0	0

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions								LDC Specific Results						
								Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
525	35	Great Refrigerator Roundup	Consumer	2009	Final	52	Small Freezer (under 10 cubic feet) - Not Replaced - Running All Time (100% of time time)	0.160	1,148	4,593	0.083	595	2,379	51.8	4.0	0.000	0.00	0	0	0.00	0	0
526	35	Great Refrigerator Roundup	Consumer	2009	Final	53	Small Freezer (under 10 cubic feet) - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.103	740	2,960	0.053	383	1,533	51.8	4.0	0.000	0.00	0	0	0.00	0	0
527	35	Great Refrigerator Roundup	Consumer	2009	Final	54	Small Freezer (under 10 cubic feet) - Energy Star Unit Replacement - Running All Time (100% of time time)	0.109	781	3,123	0.056	404	1,617	51.8	4.0	0.000	0.00	0	0	0.00	0	0
528	35	Great Refrigerator Roundup	Consumer	2009	Final	55	Top Freezer Fridge - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.094	0.00	0	0	0.00	0	0
529	35	Great Refrigerator Roundup	Consumer	2009	Final	56	Top Freezer Fridge - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.035	0.00	0	0	0.00	0	0
530	35	Great Refrigerator Roundup	Consumer	2009	Final	57	Top Freezer Fridge - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	54.2	5.0	0.183	0.00	0	0	0.00	0	0
531	35	Great Refrigerator Roundup	Consumer	2009	Final	58	Top Freezer Fridge - Not Replaced - Running Part Time (38% of the time)	0.065	470	2,349	0.035	255	1,273	54.2	5.0	0.369	0.02	173	866	0.01	94	470
532	35	Great Refrigerator Roundup	Consumer	2009	Final	59	Top Freezer Fridge - Standard Efficiency Unit Replacement - Running Part Time (38% of the time)	0.035	252	1,259	0.019	137	683	54.2	5.0	0.137	0.00	34	172	0.00	19	93
533	35	Great Refrigerator Roundup	Consumer	2009	Final	60	Top Freezer Fridge - Energy Star Unit Replacement - Running Part Time (38% of the time)	0.041	295	1,477	0.022	160	801	54.2	5.0	0.717	0.03	212	1,059	0.02	115	574
534	35	Great Refrigerator Roundup	Consumer	2009	Final	61	Top Freezer Fridge - Not Replaced - Running All Time (100% of time time)	0.172	1,234	6,168	0.093	669	3,344	54.2	5.0	2.667	0.46	3,290	16,452	0.25	1,784	8,918
535	35	Great Refrigerator Roundup	Consumer	2009	Final	62	Top Freezer Fridge - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.092	661	3,307	0.050	358	1,792	54.2	5.0	0.988	0.09	653	3,267	0.05	354	1,771
536	35	Great Refrigerator Roundup	Consumer	2009	Final	63	Top Freezer Fridge - Energy Star Unit Replacement - Running All Time (100% of time time)	0.108	776	3,879	0.059	421	2,103	54.2	5.0	5.186	0.56	4,024	20,118	0.30	2,181	10,905
537	35	Great Refrigerator Roundup	Consumer	2009	Final	64	Upright Freezer - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0	0	51.8	4.0	0.000	0.00	0	0	0.00	0	0
538	35	Great Refrigerator Roundup	Consumer	2009	Final	65	Upright Freezer - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	51.8	4.0	0.000	0.00	0	0	0.00	0	0
539	35	Great Refrigerator Roundup	Consumer	2009	Final	66	Upright Freezer - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	51.8	4.0	0.000	0.00	0	0	0.00	0	0
540	35	Great Refrigerator Roundup	Consumer	2009	Final	67	Upright Freezer - Not Replaced - Running Part Time (26% of the time)	0.051	365	1,458	0.026	189	755	51.8	4.0	0.000	0.00	0	0	0.00	0	0
541	35	Great Refrigerator Roundup	Consumer	2009	Final	68	Upright Freezer - Standard Efficiency Unit Replacement - Running Part Time (26% of the time)	0.025	180	718	0.013	93	372	51.8	4.0	0.000	0.00	0	0	0.00	0	0
542	35	Great Refrigerator Roundup	Consumer	2009	Final	69	Upright Freezer - Energy Star Unit Replacement - Running Part Time (26% of the time)	0.026	189	758	0.014	98	392	51.8	4.0	0.000	0.00	0	0	0.00	0	0
543	35	Great Refrigerator Roundup	Consumer	2009	Final	70	Upright Freezer - Not Replaced - Running All Time (100% of time time)	0.197	1,416	5,663	0.102	733	2,933	51.8	4.0	0.000	0.00	0	0	0.00	0	0
544	35	Great Refrigerator Roundup	Consumer	2009	Final	71	Upright Freezer - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.097	697	2,789	0.050	361	1,444	51.8	4.0	0.000	0.00	0	0	0.00	0	0
545	35	Great Refrigerator Roundup	Consumer	2009	Final	72	Upright Freezer - Energy Star Unit Replacement - Running All Time (100% of time time)	0.102	736	2,943	0.053	381	1,524	51.8	4.0	0.000	0.00	0	0	0.00	0	0
546	35	Great Refrigerator Roundup	Consumer	2009	Final	73	Dehumidifier - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0	0	36.0	4.0	0.000	0.00	0	0	0.00	0	0
547	35	Great Refrigerator Roundup	Consumer	2009	Final	74	Dehumidifier - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	36.0	4.0	0.000	0.00	0	0	0.00	0	0
548	35	Great Refrigerator Roundup	Consumer	2009	Final	75	Dehumidifier - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	36.0	4.0	0.000	0.00	0	0	0.00	0	0
549	35	Great Refrigerator Roundup	Consumer	2009	Final	76	Dehumidifier - Not Replaced - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0	0	36.0	4.0	0.000	0.00	0	0	0.00	0	0
550	35	Great Refrigerator Roundup	Consumer	2009	Final	77	Dehumidifier - Standard Efficiency Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0	0	36.0	4.0	0.000	0.00	0	0	0.00	0	0
551	35	Great Refrigerator Roundup	Consumer	2009	Final	78	Dehumidifier - Energy Star Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0	0	36.0	4.0	0.000	0.00	0	0	0.00	0	0
552	35	Great Refrigerator Roundup	Consumer	2009	Final	79	Dehumidifier - Not Replaced - Running All Time (100% of time time)	0.972	960	3,842	0.350	346	1,383	36.0	4.0	0.000	0.00	0	0	0.00	0	0
553	35	Great Refrigerator Roundup	Consumer	2009	Final	80	Dehumidifier - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.547	540	2,162	0.197	195	778	36.0	4.0	0.000	0.00	0	0	0.00	0	0
554	35	Great Refrigerator Roundup	Consumer	2009	Final	81	Dehumidifier - Energy Star Unit Replacement - Running All Time (100% of time time)	0.468	463	1,851	0.169	167	666	36.0	4.0	0.000	0.00	0	0	0.00	0	0
555	35	Great Refrigerator Roundup	Consumer	2009	Final	82	Window Air Conditioner - Not Replaced - Not Running (0% of the time)	0.000	0	0	0.000	0	0	35.6	3.0	0.000	0.00	0	0	0.00	0	0
556	35	Great Refrigerator Roundup	Consumer	2009	Final	83	Window Air Conditioner - Standard Efficiency Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	35.6	3.0	0.000	0.00	0	0	0.00	0	0
557	35	Great Refrigerator Roundup	Consumer	2009	Final	84	Window Air Conditioner - Energy Star Unit Replacement - Not Running (0% of the time)	0.000	0	0	0.000	0	0	35.6	3.0	0.000	0.00	0	0	0.00	0	0
558	35	Great Refrigerator Roundup	Consumer	2009	Final	85	Window Air Conditioner - Not Replaced - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0	0	35.6	3.0	0.000	0.00	0	0	0.00	0	0
559	35	Great Refrigerator Roundup	Consumer	2009	Final	86	Window Air Conditioner - Standard Efficiency Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0	0	35.6	3.0	0.000	0.00	0	0	0.00	0	0
560	35	Great Refrigerator Roundup	Consumer	2009	Final	87	Window Air Conditioner - Energy Star Unit Replacement - Running Part Time (n/a% of the time)	0.000	0	0	0.000	0	0	35.6	3.0	0.000	0.00	0	0	0.00	0	0
561	35	Great Refrigerator Roundup	Consumer	2009	Final	88	Window Air Conditioner - Not Replaced - Running All Time (100% of time time)	0.375	371	1,112	0.133	132	395	35.6	3.0	0.000	0.00	0	0	0.00	0	0
562	35	Great Refrigerator Roundup	Consumer	2009	Final	89	Window Air Conditioner - Standard Efficiency Unit Replacement - Running All Time (100% of time time)	0.119	118	353	0.042	42	125	35.6	3.0	0.000	0.00	0	0	0.00	0	0
563	35	Great Refrigerator Roundup	Consumer	2009	Final	90	Window Air Conditioner - Energy Star Unit Replacement - Running All Time (100% of time time)	0.142	141	422	0.051	50	150	35.6	3.0	0.000	0.00	0	0	0.00	0	0
564	36	Cool Savings Rebate	Consumer	2009	Final	1	Energy Star® 14.5 SEER (Tier 1) Central Air Conditioner (CAC)	0.123	113	2,028	0.071	65	1,172	57.8	18.0	11.336	1.40	1,277	22,994	0.81	738	13,283
565	36	Cool Savings Rebate	Consumer	2009	Final	2	Energy Star® 14.5 SEER (Tier 1) Central Air Conditioner (CAC) with change in behaviour	0.346	317	5,704	0.200	183	3,295	57.8	18.0	1.769	0.61	561	10,090	0.35	324	5,829
566	36	Cool Savings Rebate	Consumer	2009	Final	3	Energy Star® 15.0 SEER (Tier 2) Central Air Conditioner (CAC)	0.193	177	3,182	0.112	102	1,838	57.8	18.0	29.786	5.76	5,266	94,785	3.33	3,042	54,754
567	36	Cool Savings Rebate	Consumer	2009	Final	4	Energy Star® 15.0 SEER (Tier 2) Central Air Conditioner (CAC) with change in behaviour	0.400	366	6,593	0.231	212	3,808	57.8	18.0	4.648	1.86	1,702	30,643	1.08	983	17,702
568	36	Cool Savings Rebate	Consumer	2009	Final	5	Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, AHRI Matched CAC & Furnace, Continuous Fan, No change	1.658	2,773	52,696	0.658	1,101	20,924	39.7	19.0	2.530	4.19	7,016	133,305	1.67	2,786	52,932
569	36	Cool Savings Rebate	Consumer	2009	Final	6	Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, AHRI Matched CAC & Furnace, Non-continuous Fan, No change	0.183	324	6,159	0.073	129	2,446	39.7	19.0	10.394	1.90	3,369	64,020	0.75	1,338	25,421
570	36	Cool Savings Rebate	Consumer	2009	Final	7	Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, AHRI Matched CAC & Furnace, Continuous Fan, Change from non-continuous	0.054	91	1,730	0.022	36	687	39.7	19.0	0.825	0.04	75	1,427	0.02	30	566
571	36	Cool Savings Rebate	Consumer	2009	Final	8	Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Unmatched CAC & Furnace, Continuous Fan, No change	1.687	2,823	53,628	0.670	1,121	21,294	39.7	19.0	4.465	7.53	12,602	239,432	2.99	5,004	95,073
572	36	Cool Savings Rebate	Consumer	2009	Final	9	Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Unmatched CAC & Furnace, Non-continuous Fan, No change	0.211	373	7,091	0.084	148	2,816	39.7	19.0	18.345	3.86	6,847	130,084	1.53	2,719	51,653
573	36	Cool Savings Rebate	Consumer	2009	Final	10	Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Unmatched CAC & Furnace, Continuous Fan, Change from non-continuous	0.084	140	2,661	0.033	56	1,057	39.7	19.0	1.456	0.12	204	3,876	0.05	81	1,539
574	36	Cool Savings Rebate	Consumer	2009	Final	11	Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Heating only, Continuous Fan, No change	0.837	1,535	29,162	0.332	609	11,579	39.7	19.0	0.732	0.61	1,123	21,338	0.24	446	8,473
575	36	Cool Savings Rebate	Consumer	2009	Final	12	Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Heating only, Non-continuous Fan, No change	0.177	324	6,159	0.070	129	2,446	39.7	19.0	3.006	0.53	974	18,514	0.21	387	7,352
576	36	Cool Savings Rebate	Consumer	2009	Final	13	Furnace with Electronically Commutated Motor (ECM), Home constructed before 1980, Heating only, Continuous Fan, Change from non-continuous	0.105	192	3,650	0.042	76	1,449	39.7	19.0	0.238	0.02	46	869	0.01	18	345
577	36	Cool Savings Rebate	Consumer	2009	Final	14	Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, AHRI Matched CAC & Furnace, Continuous Fan, No change	1.714	2,867	54,464	0.681	1,138	21,626	39.7	19.0	2.970	5.09	8,513	161,753	2.02	3,380	64,228
578	36	Cool Savings Rebate	Consumer	2009	Final	15	Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, AHRI Matched CAC & Furnace, Non-continuous Fan, No change	0.117	207	3,935	0.046	82	1,563	39.7	19.0	12.201	1.43	2,527	48,013	0.57	1,003	19,065
579	36	Cool Savings Rebate	Consumer	2009	Final	16	Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, AHRI Matched CAC & Furnace, Continuous Fan, Change from non-continuous	-0.029	-49	-931	-0.012	-19	-370	39.7	19.0	0.969	-0.03	-47	-902	-0.01	-19	-358
580	36	Cool Savings Rebate	Consumer	2009	Final	17	Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Unmatched CAC & Furnace, Continuous Fan, No change	1.750	2,927	55,605	0.695	1,162	22,079	39.7	19.0	5.242	9.17	15,340	291,466	3.64	6,091	115,734
581	36	Cool Savings Rebate	Consumer	2009	Final	18	Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Unmatched CAC & Furnace, Non-continuous Fan, No change	0.151	267	5,076	0.060	106	2,015	39.7	19.0	21.536	3.25	5,753	109,311	1.29	2,284	43,405
582	36	Cool Savings Rebate	Consumer	2009	Final	19	Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Unmatched CAC & Furnace, Continuous Fan, Change from non-continuous	0.007	11	209	0.003	4	83	39.7	19.0	1.710	0.01	19	358	0.00	7	142
583	36	Cool Savings Rebate	Consumer	2009	Final	20	Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Heating only, Continuous Fan, No change	0.856	1,570	29,827	0.340	623	11,844	39.7	19.0	0.859	0.74	1,349	25,636	0.29	536	10,179
584	36	Cool Savings Rebate	Consumer	2009	Final	21	Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Heating only, Non-continuous Fan, No change	0.113	207	3,935	0.045	82	1,563	39.7	19.0	3.529	0.40	731	13,885	0.16	290	5,514
585	36	Cool Savings Rebate	Consumer	2009	Final	22	Furnace with Electronically Commutated Motor (ECM), Home constructed after 1980, Heating only, Continuous Fan, Change from non-continuous	0.041	76	1,445	0.016	30	574	39.7	19.0	0.280	0.01	21	404	0.00	8	161
586	36	Cool Savings Rebate	Consumer	2009	Final	23	Programmable Thermostat - Central Air Conditioning (CAC) & Gas heating	0.026	30	452	0.010	12	177	39.2	15.0	23.669	0.62	712	10,686	0.24	279	4,189
587	36	Cool Savings Rebate	Consumer	2009	Final	24	Programmable Thermostat - Energy Star® Central Air Conditioning (CAC) & Gas Heating	0.022	26	385	0.009	10	151	39.2	15.0	31.722	0.70	814	12,207	0.28	319	4,784
588	36	Cool Savings Rebate	Consumer	2009	Final	25	Programmable Thermostat - Gas Heating only	0.000	9	140	0.000	4	55	39.2	15.0	6.763	0.00	63	949	0.00	25	372
589	36	Cool Savings Rebate	Consumer	2009	Final	26	Participant Spillover - Lighting	0.001	40	200	0.001	40	200	100.0	5.0	3.280	0.00	131	656	0.00	131	656
590	36	Cool Savings Rebate	Consumer	2009	Final	27	Participant Spillover - Cooling or Heating	0.087	100	300	0.087	100	300	100.0	3.0	1.187	0.10	119	356	0.10	119	356
591	36	Cool Savings Rebate	Consumer	2009	Final	28	Participant Spillover - Water heating	0.011	141	1,411	0.011	141	1,411	100.0	10.0	1.606	0.02	227	2,265	0.02	227	2,265
592	36	Cool Savings Rebate	Consumer	2009	Final	29	Participant Spillover - Appliances	0.008	76	304	0.008	76	304	100.0	4.0	2.250	0.02	171	683	0.02	171	683
593	36	Cool Savings Rebate	Consumer	2009	Final	30	Participant Spillover - Insulation of other weatherization	0.029	75	750	0.029	75	750	100.0	10.0	3.320	0.09	249	2,491	0.09	249	2,491
594	36	Cool Savings Rebate	Consumer	2009	Final	31	Participant Spillover - Windows	0.085	100	1,001	0.085	100	1,001	100.0	10.0	2.592	0.22	259	2,593	0.22	259	2,593
595	36	Cool Savings Rebate	Consumer	2009	Final	32	Participant Spillover - Roof products	0.004	50	750	0.004	50	750	100.0	15.0	1.254	0.01	63	941	0.01	63	941
596	36	Cool Savings Rebate	Consumer	2009	Final	33	Participant Spillover - Other products	0.004	50	250	0.004	50	250	100.0	5.0	1.392	0.01	70	348	0.01	70	348
597	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	1	Energy Star Qualified Compact Fluorescent - Spring Campaign - Participant Rebated	0.001	23	185	0.000	16	127	68.7	8.0	124.881	0.09	2,893	23,145	0.06	1,988	15,907
598	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	2	ENERGY STAR Decorative CFLs - Spring Campaign - Participant Rebated	0.001	26	155	0.001	20	119	77.0	6.0	296.144	0.24	7,652	45,913	0.18	5,896	35,373
599	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	3	ENERGY STAR Fixtures - Spring Campaign - Participant Rebated	0.004	116	1,852	0.002	61	983	53.1	16.0	24.103	0.09	2,790	44,640	0.05	1,481	23,702
600	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	4	ENERGY STAR Ceiling Fans - Spring Campaign - Participant Rebated	0.002	71	715	0.002	55	546	76.4	10.0	10.371	0.02	741	7,414	0.02	567	5,667
601	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	5	Heavy Duty Pool and Spa Timers - Spring Campaign - Participant Rebated	0.060	454	4,541	0.045	344	3,435	75.7	10.0	3.922	0.24	1,781	17,810	0.18	1,347	13,474
602	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	6	Clotheslines - Spring Campaign - Participant Rebated	0.009	77	773	0.005	43	428	55.4	10.0	10.017	0.09	774	7,740	0.05	428	4,285
603	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	7	Pipe Wrap - Spring Campaign - Participant Rebated	0.001	8	48	0.000	6	38	78.2	6.0	8.256	0.01	67	400	0.00	52	313
604	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	8	Water Blanket - Spring Campaign - Participant Rebated	0.004	52	525	0.003	42	422	80.3	10.0	1.091	0.00	57	572	0.00	46	460
605	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	9	Window Film - Spring Campaign - Participant Rebated	0.000	0	0	0.000	0	0	48.9	0.0	2.853	0.00	0	0	0.00	0	0
606	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	10	Energy Star Qualified Window Air Conditioner - Spring Campaign - Participant Promoted	0.098	96	1,157	0.065	65	775	67.0	12.0	10.268	1.00	990	11,878	0.67	664	7,962
607	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	11	Energy Star Qualified Dehumidifiers - Spring Campaign - Participant Promoted	0.025	284	3,408	0.017	193	2,321	68.1	12.0	9.735	0.24	2,765	33,178	0.16	1,883	22,593
608	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	12	Programmable Thermostat - Spring Campaign - Participant Promoted	0.050	138	2,067	0.023	62	936	45.3	15.0	23.882	1.20	3,291	49,364	0.54	1,491	22,359
609	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	13	Solar Power Products - Spring Campaign - Participant Promoted	0.000	5	24	0.000	3	14	60.4	5.0	62.367	0.00	299	1,497	0.00	181	904
610	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	14	Control Products - Spring Campaign - Participant Promoted	0.001	72	722	0.001	39	385	53.4	10.0	31.032	0.04	2,240	22,405	0.02	1,195	11,955
611	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	15	Window Blinds and Awnings - Spring Campaign - Participant Promoted	0.000	0	0	0.000	0	0	28.5	0.0	32.249	0.00	0	0	0.00	0	0
612	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	16	Reduce power to electronics (Behavioural) - Spring Campaign - Participant Spillover	0.002	21	21	0.000	3	3	15.0	1.0	13.006	0.02	277	277	0.00	41	41
613	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	17	Installed CFLs - Spring Campaign - Participant Spillover	0.003	101	811	0.000	13	106	13.1	8.0	11.409	0.04	1,157	9,257	0.00	152	1,214
614	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	18	Washed in Cold Laundry (Behavioural) - Spring Campaign - Participant Spillover	0.002	30	30	0.000	4	4	14.2	1.0	11.333	0.03	340	340	0.00	48	48
615	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	19	Turned off/Reduced lights (Behavioural) - Spring Campaign - Participant Spillover	0.008	263	263	0.001	31	31	11.7	1.0	10.572	0.09	2,778	2,778	0.01	326	326
616	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	20	Dried clothes outside or on rack (Behavioural) - Spring Campaign - Participant Spillover	0.008	74	74	0.001	8	8	11.1	1.0	9.203	0.08	682	682	0.01	76	76
617	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	21	Installed a new energy efficient appliance - Refrigerator - Spring Campaign - Participant Spillover	0.007	65	908	0.001	9	128	14.1	14.0	8.290	0.06	538	7,528	0.01	76	1,062
618	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	22	Unplugged devices usually left plugged in (Behavioural) - Spring Campaign - Participant Spillover	0.006	70	70	0.001	14	14	20.3	1.0	7.910	0.05	555	555	0.01	113	113
619	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	23	Installed a new energy efficient appliance - Clothes washing machine - Spring Campaign - Participant Spillover	0.014	122	1,713	0.002	14	200	11.7	14.0	4.944	0.07	605	8,467	0.01	71	989
620	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	24	Added ceiling/attic/wall/basement insulation - Spring Campaign - Participant Spillover	0.104	394	7,880	0.012	46	921	11.7	20.0	4.944	0.51	1,948	38,957	0.06	228	4,551
621	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	25	Installed Programmable Thermostat - Spring Campaign - Participant Spillover	0.022	308	4,625	0.003	39	579	12.5	15.0	4.868	0.11	1,501	22,515	0.01	188	2,816
622	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	26	Energy Star Qualified Compact Fluorescent - Spring Campaign - Non-Participant Rebated	0.001	22	179	0.000	8	62	34.8	8.0	95.081	0.07	2,131	17,046	0.02	741	5,926
623	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	27	ENERGY STAR Decorative CFLs - Spring Campaign - Non-Participant Rebated	0.001	26	157	0.000	10	63	39.8	6.0	47.198	0.04	1,236	7,414	0.02	492	2,952
624	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	28	ENERGY STAR Fixtures - Spring Campaign - Non-Participant Rebated	0.002	68	1,083	0.001	27	440	40.6	16.0	44.462	0.09	3,009	48,148	0.04	1,222	19,560
625	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	29	ENERGY STAR Ceiling Fans - Spring Campaign - Non-Participant Rebated	0.002	71	715	0.000	10	97	13.5	10.0	12.997	0.03	929	9,291	0.00	126	1,256
626	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	30	Heavy Duty Pool and Spa Timers - Spring Campaign - Non-Participant Rebated	0.060	454	4,541	0.008	61	614	13.5	10.0	8.208	0.49	3,727	37,272	0.07	504	5,039
627	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	31	Clotheslines - Spring Campaign - Non-Participant Rebated	0.009	77	773	0.001	10	104	13.5	10.0	30.098	0.26	2,326	23,257	0.04	314	3,144
628	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	32	Pipe Wrap - Spring Campaign - Non-Participant Rebated	0.001	8	48	0.000	1	7	13.5	6.0	69.772	0.04	563	3,379	0.01	76	457
629	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	33	Water Blanket - Spring Campaign - Non-Participant Rebated	0.004	52	525	0.001	7	71	13.5	10.0	10.261	0.04	538	5,384	0.01	73	728
630	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	34	Window Film - Spring Campaign - Non-Participant Rebated	0.000	0	0	0.000	0	0	13.5	0.0	29.414	0.00	0	0	0.00	0	0
631	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	35	Energy Star Qualified Window Air Conditioner - Spring Campaign - Non-Participant Promoted	0.098	96	1,157	0.042	42	501	43.3	12.0	17.101	1.67	1,649	19,782	0.72	713	8,561
632	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	36	Energy Star Qualified Dehumidifiers - Spring Campaign - Non-Participant Promoted	0.025	284	3,408	0.011	125	1,498	44.0	12.0	20.521	0.51	5,828	69,936	0.22	2,562	30,746
633	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	37	Programmable Thermostat - Spring Campaign - Non-Participant Promoted	0.050	138	2,067	0.015	40	604	29.2	15.0	32.150	1.61	4,430	66,452	0.47	1,296	19,433
634	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	38	Solar Power Products - Spring Campaign - Non-Participant Promoted	0.000	5	24	0.000	2	9	39.0	5.0	208.631	0.00	1,001	5,007	0.00	391	1,953
635	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	39	Control Products - Spring Campaign - Non-Participant Promoted	0.001	72	722	0.000	25	249	34.4	10.0	71.824	0.10	5,186	51,857	0.04	1,786	17,864
636	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	40	Window Blinds and Awnings - Spring Campaign - Non-Participant Promoted	0.000	0	0	0.000	0	0	18.4	0.0	120.390	0.00	0	0	0.00	0	0
637	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	41	Energy Star Qualified Compact Fluorescent - Autumn Campaign - Participant Rebated	0.001	25	204	0.001	18	142	69.4	8.0	565.142	0.45	14,409	115,276	0.31	9,999	79,993
638	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	42	ENERGY STAR Specialty CFLs - Autumn Campaign - Participant Rebated	0.001	21	125	0.000	15	89	71.5	6.0	228.537	0.15	4,755	28,532	0.11	3,399	20,395
639	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	43	ENERGY STAR Fixtures - Autumn Campaign - Participant Rebated	0.004	119	1,856	0.003	83	1,299	70.0	15.6	27.275	0.10	3,248	50,615	0.07	2,273	35,430
640	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	44	Weatherstripping - adhesive foam or V-strip - Autumn Campaign - Participant Rebated	0.001	15	229	0.001	9	132	57.5	15.0	25.269	0.02	386	5,794	0.01	222	3,332
641	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	45	Weatherstripping - door frame kits - Autumn Campaign - Participant Rebated	0.001	17	257	0.001	9	137	53.5	15.0	16.544	0.02	284	4,253	0.01	152	2,274
642	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	46	Programmable Thermostat - Autumn Campaign - Participant Rebated	0.000	32	482	0.000	22	325	67.4	15.0	10.974	0.00	353	5,292	0.00	238	3,568
643	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	47	Pipe Wrap - Autumn Campaign - Participant Rebated	0.001	7	39	0.000	3	18	44.9	6.0	9.447	0.00	62	373	0.00	28	168
644	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	48	Water Blanket - Autumn Campaign - Participant Rebated	0.004	56	558	0.003	35	351	63.0	10.0	2.099	0.01	117	1,171	0.01	74	737
645	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	49	Lighting/Appliance Controls - Autumn Campaign - Participant Rebated	0.001	21	365	0.001	15	262	71.8	17.0	19.160	0.01	411	6,994	0.01	295	5,023
646	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	50	Energy Star Qualified Holiday LED Lights - Autumn Campaign - Participant Promoted	0.000	14	69	0.000	8	40	58.8	5.0	67.285	0.00	922	4,609	0.00	542	2,709
647	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	51	Dimmer Switches - Autumn Campaign - Participant Promoted	0.001	24	237	0.000	12	118	49.6	10.0	28.353	0.02	672	6,720	0.01	334	3,335
648	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	52	Solar Powered Products - Autumn Campaign - Participant Promoted	0.000	6	22	0.000	3	12	52.3	4.0	55.013	0.02	305	1,217	0.01	159	636
649	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	53	Washed laundry with cold water - Autumn Campaign - Participant Spillover	0.002	30	30	0.000	5	5	17.3	1.0	20.030	0.05	602	602	0.01	104	104
650	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	54	Turned off / reduced use of power to electronics - Autumn Campaign - Participant Spillover	0.002	21	21	0.000	4	4	19.4	1.0	18.479	0.03	393	393	0.01	76	76
651	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	55	Turned off / reduced use of lights - Autumn Campaign - Participant Spillover	0.008	263	263	0.001	43	43	16.5	1.0	17.209	0.14	4,523	4,523	0.02	747	747
652	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	56	Dried clothes outside or inside on a rack - Autumn Campaign - Participant Spillover	0.008	74	74	0.001	10	10	13.2	1.0	12.131	0.10	899	899	0.01	119	119
653	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	57	Turned down the thermostat setting on my furnace - Autumn Campaign - Participant Spillover	0.000	270	270	0.000	51	51	18.7	1.0	12.131	0.00	3,273	3,273	0.00	613	613
654	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	58	Unplugged devices usually plugged into outlet - Autumn Campaign - Participant Spillover	0.006	70	70	0.001	13	13	18.2	1.0	11.426	0.07	802	802	0.01	146	146
655	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	59	Installed a new energy efficient appliance – Refrigerator - Autumn Campaign - Participant Spillover	0.007	65	908	0.002	16	224	24.7	14.0	11.426	0.08	741	10,375	0.02	183	2,557
656	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	60	Added ceiling/attic/wall/basement insulation - Autumn Campaign - Participant Spillover	0.000	394	7,880	0.000	87	1,737	22.0	20.0	9.169	0.00	3,613	72,251	0.00	796	15,926

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions								LDC Specific Results						
								Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
657	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	61	Replaced my old furnace with a high efficiency furnace - Autumn Campaign - Participant Spillover	0.192	352	5,280	0.038	69	1,032	19.5	15.0	8.181	1.57	2,880	43,195	0.31	563	8,442
658	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	62	Installed a new energy efficient appliance - Clothes washing machine - Autumn Campaign - Participant Spillover	0.049	142	2,127	0.010	28	413	19.4	15.0	7.476	0.37	1,060	15,901	0.07	206	3,090
659	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	63	Energy Star Qualified Compact Fluorescent - Autumn Campaign - Non-Participant Rebated	0.001	24	189	0.000	3	26	13.7	8.0	514.736	0.38	12,190	97,516	0.05	1,672	13,372
660	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	64	ENERGY STAR Specialty CFLs - Autumn Campaign - Non-Participant Rebated	0.001	30	180	0.000	5	27	15.1	6.0	163.508	0.15	4,900	29,400	0.02	738	4,429
661	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	65	ENERGY STAR Fixtures - Autumn Campaign - Non-Participant Rebated	0.001	36	568	0.000	9	137	24.1	15.6	45.577	0.05	1,662	25,901	0.01	401	6,255
662	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	66	Weatherstripping - adhesive foam or V-strip - Autumn Campaign - Non-Participant Rebated	0.001	15	218	0.000	1	16	7.3	15.0	177.466	0.17	2,575	38,628	0.01	189	2,828
663	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	67	Weatherstripping - door frame kits - Autumn Campaign - Non-Participant Rebated	0.001	17	260	0.000	1	17	6.4	15.0	135.307	0.15	2,342	35,125	0.01	150	2,244
664	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	68	Programmable Thermostat - Autumn Campaign - Non-Participant Rebated	0.000	83	1,249	0.000	15	218	17.4	15.0	26.777	0.00	2,229	33,435	0.00	389	5,833
665	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	69	Pipe Wrap - Autumn Campaign - Non-Participant Rebated	0.000	6	37	0.000	1	4	10.6	6.0	125.622	0.06	774	4,646	0.01	82	492
666	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	70	Water Blanket - Autumn Campaign - Non-Participant Rebated	0.003	40	397	0.001	9	88	22.1	10.0	15.667	0.05	622	6,220	0.01	138	1,376
667	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	71	Lighting/Appliance Controls - Autumn Campaign - Non-Participant Rebated	0.001	42	723	0.000	4	73	10.1	17.0	134.168	0.16	5,695	96,952	0.02	574	9,766
668	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	72	Energy Star Qualified Holiday LED Lights - Autumn Campaign - Non-Participant Promoted	0.000	14	69	0.000	5	24	35.0	5.0	219.625	0.00	3,009	15,044	0.00	1,052	5,261
669	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	73	Dimmer Switches - Autumn Campaign - Non-Participant Promoted	0.001	24	237	0.000	6	64	27.1	10.0	69.220	0.05	1,641	16,405	0.01	444	4,443
670	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	74	Solar Powered Products - Autumn Campaign - Non-Participant Promoted	0.000	5	18	0.000	2	8	41.7	4.0	111.094	0.04	514	2,050	0.01	214	855
671	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	75	Working Room Air Conditioner Retirement - Rewards for Recycling Campaign - Incented	0.032	32	185	0.012	12	70	38.1	5.8	5.355	0.17	171	990	0.07	65	377
672	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	76	Working Room Dehumidifier Retirement - Rewards for Recycling Campaign - Incented	0.304	300	2,312	0.142	140	1,081	46.8	7.7	4.869	1.48	1,462	11,258	0.69	684	5,263
673	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	77	Working Halogen Torchiere Retirement - Rewards for Recycling Campaign - Incented	0.002	58	602	0.001	30	305	50.8	10.3	1.637	0.00	96	985	0.00	49	500
674	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	78	Non-Working Room Air Conditioner Retirement - Rewards for Recycling Campaign - Incented	0.000	0	0	0.000	0	0	38.1	5.8	0.595	0.00	0	0	0.00	0	0
675	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	79	Non-Working Room Dehumidifier Retirement - Rewards for Recycling Campaign - Incented	0.000	0	0	0.000	0	0	46.8	7.7	0.541	0.00	0	0	0.00	0	0
676	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	80	Non-Working Halogen Torchiere Retirement - Rewards for Recycling Campaign - Incented	0.000	0	0	0.000	0	0	50.8	10.3	0.806	0.00	0	0	0.00	0	0
677	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	81	Recycled Second Refrigerator - Rewards for Recycling Campaign - Spillover	0.127	1,238	17,333	0.046	446	6,242	36.0	14.0	1.123	0.14	1,390	19,457	0.05	500	7,007
678	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	82	Recycled Additional Room Air Conditioner - Rewards for Recycling Campaign - Spillover	0.030	30	174	0.011	11	63	36.0	5.8	0.935	0.03	28	162	0.01	10	58
679	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	83	Recycled Central Air Conditioner - Rewards for Recycling Campaign - Spillover	0.079	72	1,296	0.028	26	467	36.0	18.0	0.873	0.07	63	1,131	0.02	23	407
680	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	84	Recyled Additional Room Dehumidifier - Rewards for Recycling Campaign - Spillover	0.313	309	2,385	0.113	111	859	36.0	7.7	0.977	0.31	302	2,331	0.11	109	839
681	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	85	Installed Energy Star® Windows - Rewards for Recycling Campaign - Spillover	0.087	1,530	30,602	0.016	282	5,645	18.4	20.0	1.538	0.13	2,354	47,075	0.02	434	8,683
682	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	86	Installed Energy Star® CFL Bulbs - Rewards for Recycling Campaign - Spillover	0.001	45	357	0.000	8	66	18.4	8.0	5.176	0.01	231	1,846	0.00	43	340
683	38	***peaksaver®***	Consumer, Business	2009	Final	1	Residential Air Conditioner - Switch	0.527	1	13	0.474	1	11	90.0	13.0	8.990	4.73	9	114	4.26	8	103
684	38	***peaksaver®***	Consumer, Business	2009	Final	2	Residential Air Conditioner - Thermostat	0.527	1	13	0.474	1	11	90.0	13.0	136.841	72.07	134	1,741	64.87	121	1,567
685	38	***peaksaver®***	Consumer, Business	2009	Final	3	Residential Electric Water Heater	0.300	0	0	0.270	0	0	90.0	13.0	0.000	0.00	0	0	0.00	0	0
686	38	***peaksaver®***	Consumer, Business	2009	Final	4	Commercial Air Conditioner - Switch	0.860	0	0	0.774	0	0	90.0	13.0	0.000	0.00	0	0	0.00	0	0
687	38	***peaksaver®***	Consumer, Business	2009	Final	5	Commercial Air Conditioner - Thermostat	0.860	0	0	0.774	0	0	90.0	13.0	0.000	0.00	0	0	0.00	0	0
688	38	***peaksaver®***	Consumer, Business	2009	Final	6	Commercial Electric Water Heater	0.300	0	0	0.270	0	0	90.0	13.0	0.000	0.00	0	0	0.00	0	0
689	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	1	Lighting System ENERGY STAR® Rated Exit Signs - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
690	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	2	Lighting System Refrigeratred Display Case LED Strip Lights - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
691	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	3	Lighting System Screw-In & GU-24 base CFLs - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
692	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	4	Lighting System PAR CFLs, <= 11W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
693	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	5	Lighting System PAR CFLs, 12-20W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
694	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	6	Lighting System PAR CFLs, 20-39W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
695	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	7	Lighting System 2 Pin CFLs, <14W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
696	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	8	Lighting System 2 Pin CFLs, 14-26W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
697	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	9	Lighting System 2 Pin CFLs, 29-39W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
698	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	10	Lighting System 4 Pin CFLs, <14W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
699	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	11	Lighting System 4 Pin CFLs, 14-26W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
700	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	12	Lighting System 4 Pin CFLs, 29-39W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
701	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	13	Lighting System Dimmable CFLs, <=16W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
702	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	14	Lighting System Dimmable CFLs, 17-20W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
703	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	15	Lighting System Dimmable CFLs, 21-29W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
704	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	16	Lighting System Standard Performance T8, Single Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
705	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	17	Lighting System Standard Performance T8, Double Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
706	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	18	Lighting System Standard Performance T8, Triple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
707	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	19	Lighting System Standard Performance T8, Quadruple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
708	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	20	Lighting System High Performance T8, Single Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
709	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	21	Lighting System High Performance T8, Double Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
710	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	22	Lighting System High Performance T8, Triple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
711	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	23	Lighting System High Performance T8, Quadruple Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
712	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	24	Lighting System Standard Performance Medium Bay T8, 4 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
713	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	25	Lighting System Standard Performance Medium Bay T8, 6 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
714	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	26	Lighting System Standard Performance Medium Bay T8, 8 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
715	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	27	Lighting System High Performance Medium Bay T8, 4 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
716	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	28	Lighting System High Performance Medium Bay T8, 6 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
717	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	29	Lighting System High Performance Medium Bay T8, 8 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
718	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	30	Lighting System T5, 1-3 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
719	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	31	Lighting System Medium and High Bay T5, 4 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
720	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	32	Lighting System Medium and High Bay T5, 6 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
721	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	33	Lighting System Medium and High Bay T5, 8 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
722	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	34	Lighting System Medium and High Bay T5, 10 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
723	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	35	Lighting System Medium and High Bay T5, 12 Lamps - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
724	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	36	Lighting System 320W Pulse-Start Ceramic Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
725	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	37	Lighting System <30W PAR Self-Ballasted Ceramic Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
726	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	38	Lighting System 150W Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
727	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	39	Lighting System 360W Metal Halide Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
728	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	40	Lighting System 225W High Pressure Sodium Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
729	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	41	Lighting System <200W Metal Halide Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
730	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	42	Lighting System 250-360W Metal Halide Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
731	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	43	Lighting System 400W Metal Halide Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
732	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	44	Lighting System <200W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
733	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	45	Lighting System 250W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
734	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	46	Lighting System 400W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
735	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	47	Lighting System 600W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
736	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	48	Lighting System 1000W High Pressure Sodium Electronic Ballast - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
737	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	49	Lighting System <25W Infrared Coated Halogen MR16 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
738	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	50	Lighting System 26-35W Infrared Coated Halogen MR16 Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
739	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	51	Lighting System <48W Infrared Coated Halogen PAR Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
740	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	52	Lighting System 49-60W Infrared Coated Halogen PAR Lamp - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
741	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	53	Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
742	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	54	Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
743	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	55	Motor Open Drip-Proof (ODP), 1 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
744	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	56	Motor Open Drip-Proof (ODP), 1.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
745	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	57	Motor Open Drip-Proof (ODP), 2 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
746	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	58	Motor Open Drip-Proof (ODP), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
747	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	59	Motor Open Drip-Proof (ODP), 5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
748	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	60	Motor Open Drip-Proof (ODP), 7.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
749	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	61	Motor Open Drip-Proof (ODP), 10 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
750	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	62	Motor Open Drip-Proof (ODP), 15 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
751	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	63	Motor Open Drip-Proof (ODP), 20 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
752	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	64	Motor Open Drip-Proof (ODP), 25 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
753	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	65	Motor Open Drip-Proof (ODP), 30 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
754	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	66	Motor Open Drip-Proof (ODP), 40 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
755	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	67	Motor Open Drip-Proof (ODP), 50 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
756	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	68	Motor Open Drip-Proof (ODP), 60 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
757	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	69	Motor Open Drip-Proof (ODP), 75 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
758	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	70	Motor Open Drip-Proof (ODP), 100 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
759	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	71	Motor Open Drip-Proof (ODP), 125 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
760	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	72	Motor Open Drip-Proof (ODP), 150 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
761	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	73	Motor Open Drip-Proof (ODP), 200 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
762	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	74	Motor Totally Enclosed Fan-Cooled (TEFC), 1 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
763	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	75	Motor Totally Enclosed Fan-Cooled (TEFC), 1.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
764	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	76	Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
765	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	77	Motor Totally Enclosed Fan-Cooled (TEFC), 3 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
766	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	78	Motor Totally Enclosed Fan-Cooled (TEFC), 5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
767	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	79	Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
768	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	80	Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
769	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	81	Motor Totally Enclosed Fan-Cooled (TEFC), 15 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
770	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	82	Motor Totally Enclosed Fan-Cooled (TEFC), 20 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
771	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	83	Motor Totally Enclosed Fan-Cooled (TEFC), 25 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
772	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	84	Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
773	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	85	Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
774	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	86	Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
775	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	87	Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
776	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	88	Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
777	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	89	Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
778	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	90	Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
779	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	91	Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
780	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	92	Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
781	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	93	Unitary AC Single Phase <= 5.4 Tons - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
782	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	94	Unitary AC 3 Phase <= 5.4 Tons - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
783	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	95	Unitary AC >5.4 & <= 11.25 tons - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
784	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	96	Unitary AC >11.25 & <= 20 tons - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
785	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	97	Unitary AC 25 tons - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
786	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	98	AgriCommercial Creep Heat Pads, 75W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
787	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	99	AgriCommercial Creep Heat Pads, 100W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
788	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	100	AgriCommercial Creep Heat Pads, 150W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions: Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	LDC Specific Results: Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
789	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	101	AgriCommercial Creep Heat Pads, 200W - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
790	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	102	AgriCommercial High Temperature Cutout Thermostat - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
791	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	103	AgriCommercial Creep Heat Controller - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
792	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	104	AgriCommercial Energy Efficient Ventilation Exhaust Fans - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
793	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	105	AgriCommercial Low Energy Livestock Waterers - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
794	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	106	AgriCommercial Photocell and Timer for Lighting Control - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
795	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	107	AgriCommercial High Speed Low Volume Fans - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
796	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	108	Solar Hot Water Collectors - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
797	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	109	Non-Electric Storage Tank Hot Water Heaters - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
798	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	110	Tankless/Instantaneous Hot Water Heaters - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
799	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	111	Drain Water Heat Recovery Systems - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
800	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	112	Custom Project - Commercial Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	63.0	10.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a
801	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	113	Lighting System ENERGY STAR® Rated Exit Signs - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
802	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	114	Lighting System Refrigeratred Display Case LED Strip Lights - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
803	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	115	Lighting System Screw-In & GU-24 base CFLs - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
804	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	116	Lighting System PAR CFLs, <= 11W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
805	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	117	Lighting System PAR CFLs, 12-20W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
806	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	118	Lighting System PAR CFLs, 20-39W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
807	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	119	Lighting System 2 Pin CFLs, <14W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
808	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	120	Lighting System 2 Pin CFLs, 14-26W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
809	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	121	Lighting System 2 Pin CFLs, 29-39W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
810	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	122	Lighting System 4 Pin CFLs, <14W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
811	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	123	Lighting System 4 Pin CFLs, 14-26W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
812	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	124	Lighting System 4 Pin CFLs, 29-39W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
813	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	125	Lighting System Dimmable CFLs, <=16W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
814	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	126	Lighting System Dimmable CFLs, 17-20W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
815	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	127	Lighting System Dimmable CFLs, 21-29W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
816	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	128	Lighting System Standard Performance T8, Single Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
817	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	129	Lighting System Standard Performance T8, Double Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
818	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	130	Lighting System Standard Performance T8, Triple Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
819	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	131	Lighting System Standard Performance T8, Quadruple Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
820	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	132	Lighting System High Performance T8, Single Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
821	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	133	Lighting System High Performance T8, Double Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
822	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	134	Lighting System High Performance T8, Triple Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
823	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	135	Lighting System High Performance T8, Quadruple Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
824	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	136	Lighting System Standard Performance Medium Bay T8, 4 Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
825	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	137	Lighting System Standard Performance Medium Bay T8, 6 Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
826	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	138	Lighting System Standard Performance Medium Bay T8, 8 Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
827	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	139	Lighting System High Performance Medium Bay T8, 4 Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
828	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	140	Lighting System High Performance Medium Bay T8, 6 Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
829	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	141	Lighting System High Performance Medium Bay T8, 8 Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
830	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	142	Lighting System T5, 1-3 Lamps - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
831	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	143	Lighting System Medium and High Bay T5, 4 Lamps - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
832	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	144	Lighting System Medium and High Bay T5, 6 Lamps - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
833	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	145	Lighting System Medium and High Bay T5, 8 Lamps - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
834	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	146	Lighting System Medium and High Bay T5, 10 Lamps - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
835	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	147	Lighting System Medium and High Bay T5, 12 Lamps - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
836	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	148	Lighting System 320W Pulse-Start Ceramic Metal Halide Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
837	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	149	Lighting System <30W PAR Self-Ballasted Ceramic Metal Halide Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
838	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	150	Lighting System 150W Metal Halide Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
839	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	151	Lighting System 360W Metal Halide Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
840	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	152	Lighting System 225W High Pressure Sodium Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
841	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	153	Lighting System <200W Metal Halide Electronic Ballast - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
842	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	154	Lighting System 250-360W Metal Halide Electronic Ballast - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
843	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	155	Lighting System 400W Metal Halide Electronic Ballast - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
844	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	156	Lighting System <200W High Pressure Sodium Electronic Ballast - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
845	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	157	Lighting System 250W High Pressure Sodium Electronic Ballast - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
846	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	158	Lighting System 400W High Pressure Sodium Electronic Ballast - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
847	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	159	Lighting System 600W High Pressure Sodium Electronic Ballast - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
848	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	160	Lighting System 1000W High Pressure Sodium Electronic Ballast - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
849	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	161	Lighting System <25W Infrared Coated Halogen MR16 Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
850	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	162	Lighting System 26-35W Infrared Coated Halogen MR16 Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
851	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	163	Lighting System <48W Infrared Coated Halogen PAR Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
852	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	164	Lighting System 49-60W Infrared Coated Halogen PAR Lamp - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
853	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	165	Lighting System Occupancy Sensors, Switch plate mounted occupancy sensor - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
854	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	166	Lighting System Occupancy Sensors, Ceiling mounted occupancy sensor - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
855	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	167	Motor Open Drip-Proof (ODP), 1 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
856	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	168	Motor Open Drip-Proof (ODP), 1.5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
857	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	169	Motor Open Drip-Proof (ODP), 2 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
858	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	170	Motor Open Drip-Proof (ODP), 3 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
859	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	171	Motor Open Drip-Proof (ODP), 5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
860	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	172	Motor Open Drip-Proof (ODP), 7.5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
861	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	173	Motor Open Drip-Proof (ODP), 10 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
862	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	174	Motor Open Drip-Proof (ODP), 15 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
863	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	175	Motor Open Drip-Proof (ODP), 20 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
864	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	176	Motor Open Drip-Proof (ODP), 25 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
865	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	177	Motor Open Drip-Proof (ODP), 30 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
866	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	178	Motor Open Drip-Proof (ODP), 40 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
867	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	179	Motor Open Drip-Proof (ODP), 50 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
868	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	180	Motor Open Drip-Proof (ODP), 60 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
869	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	181	Motor Open Drip-Proof (ODP), 75 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
870	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	182	Motor Open Drip-Proof (ODP), 100 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
871	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	183	Motor Open Drip-Proof (ODP), 125 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
872	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	184	Motor Open Drip-Proof (ODP), 150 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
873	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	185	Motor Open Drip-Proof (ODP), 200 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
874	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	186	Motor Totally Enclosed Fan-Cooled (TEFC), 1 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
875	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	187	Motor Totally Enclosed Fan-Cooled (TEFC), 1.5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
876	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	188	Motor Totally Enclosed Fan-Cooled (TEFC), 2 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
877	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	189	Motor Totally Enclosed Fan-Cooled (TEFC), 3 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
878	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	190	Motor Totally Enclosed Fan-Cooled (TEFC), 5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
879	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	191	Motor Totally Enclosed Fan-Cooled (TEFC), 7.5 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
880	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	192	Motor Totally Enclosed Fan-Cooled (TEFC), 10 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
881	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	193	Motor Totally Enclosed Fan-Cooled (TEFC), 15 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
882	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	194	Motor Totally Enclosed Fan-Cooled (TEFC), 20 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
883	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	195	Motor Totally Enclosed Fan-Cooled (TEFC), 25 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
884	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	196	Motor Totally Enclosed Fan-Cooled (TEFC), 30 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
885	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	197	Motor Totally Enclosed Fan-Cooled (TEFC), 40 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
886	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	198	Motor Totally Enclosed Fan-Cooled (TEFC), 50 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
887	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	199	Motor Totally Enclosed Fan-Cooled (TEFC), 60 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
888	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	200	Motor Totally Enclosed Fan-Cooled (TEFC), 75 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
889	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	201	Motor Totally Enclosed Fan-Cooled (TEFC), 100 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
890	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	202	Motor Totally Enclosed Fan-Cooled (TEFC), 125 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
891	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	203	Motor Totally Enclosed Fan-Cooled (TEFC), 150 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
892	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	204	Motor Totally Enclosed Fan-Cooled (TEFC), 200 HP - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
893	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	205	Unitary AC Single Phase <= 5.4 Tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
894	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	206	Unitary AC 3 Phase <= 5.4 Tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
895	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	207	Unitary AC >5.4 & <= 11.25 tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
896	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	208	Unitary AC >11.25 & <= 20 tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
897	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	209	Unitary AC 25 tons - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
898	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	210	AgriCommercial Creep Heat Pads, 75W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
899	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	211	AgriCommercial Creep Heat Pads, 100W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
900	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	212	AgriCommercial Creep Heat Pads, 150W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
901	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	213	AgriCommercial Creep Heat Pads, 200W - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
902	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	214	AgriCommercial High Temperature Cutout Thermostat - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
903	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	215	AgriCommercial Creep Heat Controller - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
904	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	216	AgriCommercial Energy Efficient Ventilation Exhaust Fans - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
905	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	217	AgriCommercial Low Energy Livestock Waterers - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
906	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	218	AgriCommercial Photocell and Timer for Lighting Control - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
907	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	219	AgriCommercial High Speed Low Volume Fans - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
908	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	220	Solar Hot Water Collectors - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
909	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	221	Non-Electric Storage Tank Hot Water Heaters - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
910	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	222	Tankless/Instantaneous Hot Water Heaters - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
911	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	223	Drain Water Heat Recovery Systems - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
912	39	Electricity Retrofit Incentive	Consumer, Business	2009	Final	224	Custom Project - Multi-Family Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	83.0	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
913	40	Toronto Comprehensive	Consumer, Consumer Low-Income,	2009	Final	1	Toronto Hydro-Electric System Limited – Business Incentive Program (BIP) - Commercial	Custom	Custom	Custom	Custom	Custom	Custom	61.0	7.8	0.000	0.00	0	0	0.00	0	0
914	40	Toronto Comprehensive	Consumer, Consumer Low-Income,	2009	Final	2	Toronto Hydro-Electric System Limited – Business Incentive Program (BIP) - Multi-Family	Custom	Custom	Custom	Custom	Custom	Custom	82.0	6.6	0.000	0.00	0	0	0.00	0	0
915	40	Toronto Comprehensive	Consumer, Consumer Low-Income,	2009	Final	3	Toronto Hydro-Electric System Limited – Spring Turn On & Keep Cool	Custom	Custom	Custom	Custom	Custom	Custom	60.0	20.0	0.000	0.00	0	0	0.00	0	0
916	40	Toronto Comprehensive	Consumer, Consumer Low-Income,	2009	Final	4	Toronto Hydro-Electric System Limited – TABIA SLED Exchange	Custom	Custom	Custom	Custom	Custom	Custom	70.0	20.0	0.000	0.00	0	0	0.00	0	0
917	40	Toronto Comprehensive	Consumer, Consumer Low-Income,	2009	Final	5	Toronto Hydro-Electric System Limited – Low Income	Custom	Custom	Custom	Custom	Custom	Custom	60.0	20.0	0.000	0.00	0	0	0.00	0	0
918	40	Toronto Comprehensive	Consumer, Consumer Low-Income,	2009	Final	6	City of Toronto – Better Building Partnership (BBP) – Existing Buildings (EB) – Municipalities, Academic Institutions, School Boards & Hospitals (MASH)	Custom	Custom	Custom	Custom	Custom	Custom	46.0	11.3	0.000	0.00	0	0	0.00	0	0
919	40	Toronto Comprehensive	Consumer, Consumer Low-Income,	2009	Final	7	City of Toronto – Better Building Partnership (BBP) – Existing Buildings (EB) – Multi-Unit Residential Buildings (MURB)	Custom	Custom	Custom	Custom	Custom	Custom	70.0	8.2	0.000	0.00	0	0	0.00	0	0
920	40	Toronto Comprehensive	Consumer, Consumer Low-Income,	2009	Final	8	City of Toronto – Better Building Partnership (BBP) – New Construction (NC)	Custom	Custom	Custom	Custom	Custom	Custom	60.0	20.0	0.000	0.00	0	0	0.00	0	0

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions								LDC Specific Results						
								Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
921	40	Toronto Comprehensive	Consumer, Consumer Low-Income,	2009	Final	9	Building Owners & Managers Association Project (BOMA) – Conservation & Demand Management (CDM)	Custom	Custom	Custom	Custom	Custom	Custom	66.0	10.3	0.000	0.00	0	0	0.00	0	0
922	41	High Performance New Construction	Business	2009	Final	1	Custom Project	Custom	Custom	Custom	Custom	Custom	Custom	70.0	20.0	0.087	7.64	17,429	348,581	5.35	12,200	244,007
923	42	Power Savings Blitz	Business	2009	Final	1	1) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 2 - 4' Lamps, end to end 32 watt - with 80% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
924	42	Power Savings Blitz	Business	2009	Final	2	2) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 1 - 8' lamp with 80% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
925	42	Power Savings Blitz	Business	2009	Final	3	3) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 2 - 4' end to end 25 watt lamp with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
926	42	Power Savings Blitz	Business	2009	Final	4	4) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 4' end to end 32 watt lamps with 80% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
927	42	Power Savings Blitz	Business	2009	Final	5	5) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
928	42	Power Savings Blitz	Business	2009	Final	6	6) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
929	42	Power Savings Blitz	Business	2009	Final	7	7) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + Reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
930	42	Power Savings Blitz	Business	2009	Final	8	8) From: 1 Lamp 4' -T12-40W-Magnetic Ballasts to: 1 - 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
931	42	Power Savings Blitz	Business	2009	Final	9	9) From: 2 Lamps 4' -T12-40W-Magnetic Ballasts to: 1 - 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
932	42	Power Savings Blitz	Business	2009	Final	10	10) From: 2 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
933	42	Power Savings Blitz	Business	2009	Final	11	11) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
934	42	Power Savings Blitz	Business	2009	Final	12	12) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
935	42	Power Savings Blitz	Business	2009	Final	13	13) From: 1 Lamp 4' -T12-34W-Magnetic Ballasts to: 1 - 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
936	42	Power Savings Blitz	Business	2009	Final	14	14) From: 2 Lamps 4' -T12-34W-Magnetic Ballasts to: 1 - 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
937	42	Power Savings Blitz	Business	2009	Final	15	15) From: 2 Lamps 4' -T12-34W-Magnetic Ballasts to: 2 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
938	42	Power Savings Blitz	Business	2009	Final	16	16) From: 4 Lamps 4' -T12-34W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
939	42	Power Savings Blitz	Business	2009	Final	17	17) From: 4 Lamps 4' -T12-34W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
940	42	Power Savings Blitz	Business	2009	Final	18	18) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 U-Tube Lamps 2' -T8-32W-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
941	42	Power Savings Blitz	Business	2009	Final	19	19) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 Linear 2' + Reflector F17T8 2' -T8-32W-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
942	42	Power Savings Blitz	Business	2009	Final	20	20) From: 2-15W Lamps Exit Sign - incandescent to: 3W LED Energy Star rated LED Exit Sign - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
943	42	Power Savings Blitz	Business	2009	Final	21	21) From: 2-15W Lamps Exit Sign - incandescent to: Replace entire fixture with LED sign Energy Star rated LED Exit Sign - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
944	42	Power Savings Blitz	Business	2009	Final	22	22) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
945	42	Power Savings Blitz	Business	2009	Final	23	23) From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
946	42	Power Savings Blitz	Business	2009	Final	24	24) From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
947	42	Power Savings Blitz	Business	2009	Final	25	25) From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL (Screw-in replacement) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
948	42	Power Savings Blitz	Business	2009	Final	26	26) From: 60W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 15W CFLPAR38/30 ENERGY STAR® rated PAR CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
949	42	Power Savings Blitz	Business	2009	Final	27	27) From: 75W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 18W CFLPAR38/30 ENERGY STAR® rated PAR CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
950	42	Power Savings Blitz	Business	2009	Final	28	28) From: 100W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 26W CFL PAR38/30 ENERGY STAR® rated PAR CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
951	42	Power Savings Blitz	Business	2009	Final	29	29) From: 40 - 60W standard incandescent PAR Lights - Track lighting or product highlighting to: 15W CFL Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
952	42	Power Savings Blitz	Business	2009	Final	30	30) From: 40 - 60W standard halogen PAR Lights - Track lighting or product highlighting to: 32 Watt IR coated halogen Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
953	42	Power Savings Blitz	Business	2009	Final	31	31) From: 75W standard incandescent PAR Lights - Track lighting or product highlighting to: 18W CFL Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
954	42	Power Savings Blitz	Business	2009	Final	32	32) From: 75W standard incandescent PAR Lights - Track lighting or product highlighting to: 50 Watt Halogen Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
955	42	Power Savings Blitz	Business	2009	Final	33	33) From: 90 Watt Halogen PAR Lights - Track lighting or product highlighting to: 23 to 28 watt CFL Par 38/30 Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
956	42	Power Savings Blitz	Business	2009	Final	34	34) From: 90 Watt Halogen PAR Lights - Track lighting or product highlighting to: 60 watt Halogen IR Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
957	42	Power Savings Blitz	Business	2009	Final	35	35) From: 100W standard incandescent or greater PAR Lights - Track lighting or product highlighting to: 26W CFL Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
958	42	Power Savings Blitz	Business	2009	Final	36	36) From: 100W standard incandescent or greater PAR Lights - Track lighting or product highlighting to: 50-75 watt halogen Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
959	42	Power Savings Blitz	Business	2009	Final	37	37) From: No Insulation Jacket (50-119 Gal) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
960	42	Power Savings Blitz	Business	2009	Final	38	38) From: No Insulation Jacket (12-40 Gal) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
961	42	Power Savings Blitz	Business	2009	Final	39	39) From: No Pipe insulation to: Pipe insulation (10 ft flexible polyethylene insulation on outlet pipe (for 1.2" and 3/4" diameter pipe) Water Heater (Electrical) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
962	42	Power Savings Blitz	Business	2009	Final	40	40) From: Aerator (Average 2.75gpm) Low Flow Aerator (Electric Water Heater Only) to: Aerator (Average 1.5 gpm) Low Flow Aerator (Electric Water Heater Only) - Retail Secto	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
963	42	Power Savings Blitz	Business	2009	Final	41	41) From: Authorized Contractor Program (ACP) to: Work Order cost <$500 (Labour and materials) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
964	42	Power Savings Blitz	Business	2009	Final	42	42) From: Authorized Contractor Program (ACP) to: Work Order cost >$500 - $2000 (Labour and materials) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
965	42	Power Savings Blitz	Business	2009	Final	43	43) From: Authorized Contractor Program (ACP) to: Work Order cost >$2001 - $5000 (Labour and materials) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
966	42	Power Savings Blitz	Business	2009	Final	44	44) From: Contractor (Non-Classified Locations) to: First 10 devices or fraction thereof - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
967	42	Power Savings Blitz	Business	2009	Final	45	45) From: Contractor (Non-Classified Locations) to: Each additional 10 devices or fraction thereof - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
968	42	Power Savings Blitz	Business	2009	Final	46	46) From: 4 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
969	42	Power Savings Blitz	Business	2009	Final	47	47) From: Contractor (Non-Classified Locations) - Minimum fee if the total fee for the application for inspection is less then $71 to: - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
970	42	Power Savings Blitz	Business	2009	Final	48	48) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 2 - 8' lamps with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
971	42	Power Savings Blitz	Business	2009	Final	49	49) From: 4 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 8' lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
972	42	Power Savings Blitz	Business	2009	Final	50	50) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 2 - 8' 59wat lamps + reflector with 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
973	42	Power Savings Blitz	Business	2009	Final	51	51) From: 4 Lamps 8' -T12-60W-Magnetic Ballasts to: 4 - 8' lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
974	42	Power Savings Blitz	Business	2009	Final	52	52) From: 2 Lamps 4' -T8 32W-Magnetic Ballasts to: 2 - 4' 25 watt lamps with electronic ballasts T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
975	42	Power Savings Blitz	Business	2009	Final	53	53) From: 2 - 4' T12 High Output Lamps High Output T12-Magnetic Ballasts to: 2 - 4' High Output T8 lamps with electronic ballasts High Output T8-Electronic Ballast - Retail Sect	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
976	42	Power Savings Blitz	Business	2009	Final	54	54) From: 2 - 8' T12 High Output Lamps High Output T12-Magnetic Ballasts to: 2 - 8' High Output T8 lamps with electronic ballasts High Output T8-Electronic Ballast - Retail Sect	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
977	42	Power Savings Blitz	Business	2009	Final	55	55) From: 175W Metal Halide Metal Halide to: 1 - 150W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
978	42	Power Savings Blitz	Business	2009	Final	56	56) From: 400W Metal Halide Metal Halide to: 1 - 350W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
979	42	Power Savings Blitz	Business	2009	Final	57	57) From: 250W Metal Halide Metal Halide to: 4 - 4' Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
980	42	Power Savings Blitz	Business	2009	Final	58	58) From: 400W Metal Halide Metal Halide to: 6 - 4' Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
981	42	Power Savings Blitz	Business	2009	Final	59	59) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
982	42	Power Savings Blitz	Business	2009	Final	60	60) From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
983	42	Power Savings Blitz	Business	2009	Final	61	61) From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
984	42	Power Savings Blitz	Business	2009	Final	62	62) From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
985	42	Power Savings Blitz	Business	2009	Final	63	63) From: 65 - 75W Incandescent R Lamp Incandescent R Lamp on Dimmers to: 14 - 16W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
986	42	Power Savings Blitz	Business	2009	Final	64	64) From: 100 - 150W Incandescent R Lamp Incandescent R Lamp on Dimmers to: 22 - 26W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
987	42	Power Savings Blitz	Business	2009	Final	65	65) From: 40 - 60W standard halogen PAR Lights - Track lighting or product highlighting to: 32 Watt halogen IR MR16 Energy Star rated Flood CFL - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
988	42	Power Savings Blitz	Business	2009	Final	66	66) From: 4' T12 Tube Guard T12 Tube Guard to: 4' T8 Tube Guards T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
989	42	Power Savings Blitz	Business	2009	Final	67	67) From: 8' T12 Tube Guard T12 Tube Guard to: 8' T8 Tube Guards T8-Electronic Ballast - Retail Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
990	42	Power Savings Blitz	Business	2009	Final	68	1) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 2 - 4' Lamps, end to end 32 watt - with 80% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
991	42	Power Savings Blitz	Business	2009	Final	69	2) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 1 - 8' lamp with 80% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
992	42	Power Savings Blitz	Business	2009	Final	70	3) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 2 - 4' end to end 25 watt lamp with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
993	42	Power Savings Blitz	Business	2009	Final	71	4) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 4' end to end 32 watt lamps with 80% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
994	42	Power Savings Blitz	Business	2009	Final	72	5) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
995	42	Power Savings Blitz	Business	2009	Final	73	6) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
996	42	Power Savings Blitz	Business	2009	Final	74	7) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + Reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
997	42	Power Savings Blitz	Business	2009	Final	75	8) From: 1 Lamp 4' -T12-40W-Magnetic Ballasts to: 1 - 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
998	42	Power Savings Blitz	Business	2009	Final	76	9) From: 2 Lamps 4' -T12-40W-Magnetic Ballasts to: 1 - 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
999	42	Power Savings Blitz	Business	2009	Final	77	10) From: 2 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1000	42	Power Savings Blitz	Business	2009	Final	78	11) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1001	42	Power Savings Blitz	Business	2009	Final	79	12) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1002	42	Power Savings Blitz	Business	2009	Final	80	13) From: 1 Lamp 4' -T12-34W-Magnetic Ballasts to: 1 - 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1003	42	Power Savings Blitz	Business	2009	Final	81	14) From: 2 Lamps 4' -T12-34W-Magnetic Ballasts to: 1 - 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1004	42	Power Savings Blitz	Business	2009	Final	82	15) From: 2 Lamps 4' -T12-34W-Magnetic Ballasts to: 2 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1005	42	Power Savings Blitz	Business	2009	Final	83	16) From: 4 Lamps 4' -T12-34W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1006	42	Power Savings Blitz	Business	2009	Final	84	17) From: 4 Lamps 4' -T12-34W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1007	42	Power Savings Blitz	Business	2009	Final	85	18) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 U-Tube Lamps 2' -T8-32W-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1008	42	Power Savings Blitz	Business	2009	Final	86	19) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 Linear 2' + Reflector F17T8 2' -T8-32W-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1009	42	Power Savings Blitz	Business	2009	Final	87	20) From: 2-15W Lamps Exit Sign - incandescent to: 3W LED Energy Star rated LED Exit Sign - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1010	42	Power Savings Blitz	Business	2009	Final	88	21) From: 2-15W Lamps Exit Sign - incandescent to: Replace entire fixture with LED sign Energy Star rated LED Exit Sign - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1011	42	Power Savings Blitz	Business	2009	Final	89	22) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1012	42	Power Savings Blitz	Business	2009	Final	90	23) From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1013	42	Power Savings Blitz	Business	2009	Final	91	24) From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1014	42	Power Savings Blitz	Business	2009	Final	92	25) From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL (Screw-in replacement) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1015	42	Power Savings Blitz	Business	2009	Final	93	26) From: 60W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 15W CFLPAR38/30 ENERGY STAR® rated PAR CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1016	42	Power Savings Blitz	Business	2009	Final	94	27) From: 75W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 18W CFLPAR38/30 ENERGY STAR® rated PAR CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1017	42	Power Savings Blitz	Business	2009	Final	95	28) From: 100W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 26W CFL PAR38/30 ENERGY STAR® rated PAR CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1018	42	Power Savings Blitz	Business	2009	Final	96	29) From: 40 - 60W standard incandescent PAR Lights - Track lighting or product highlighting to: 15W CFL Energy Star rated Flood CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1019	42	Power Savings Blitz	Business	2009	Final	97	30) From: 40 - 60W standard halogen PAR Lights - Track lighting or product highlighting to: 32 Watt IR coated halogen Energy Star rated Flood CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1020	42	Power Savings Blitz	Business	2009	Final	98	31) From: 75W standard incandescent PAR Lights - Track lighting or product highlighting to: 18W CFL Energy Star rated Flood CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1021	42	Power Savings Blitz	Business	2009	Final	99	32) From: 75W standard incandescent PAR Lights - Track lighting or product highlighting to: 50 Watt Halogen Energy Star rated Flood CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1022	42	Power Savings Blitz	Business	2009	Final	100	33) From: 90 Watt Halogen PAR Lights - Track lighting or product highlighting to: 23 to 28 watt CFL Par 38/30 Energy Star rated Flood CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1023	42	Power Savings Blitz	Business	2009	Final	101	34) From: 90 Watt Halogen PAR Lights - Track lighting or product highlighting to: 60 watt Halogen IR Energy Star rated Flood CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1024	42	Power Savings Blitz	Business	2009	Final	102	35) From: 100W standard incandescent or greater PAR Lights - Track lighting or product highlighting to: 26W CFL Energy Star rated Flood CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1025	42	Power Savings Blitz	Business	2009	Final	103	36) From: 100W standard incandescent or greater PAR Lights - Track lighting or product highlighting to: 50-75 watt halogen Energy Star rated Flood CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1026	42	Power Savings Blitz	Business	2009	Final	104	37) From: No Insulation Jacket (50-119 Gal) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1027	42	Power Savings Blitz	Business	2009	Final	105	38) From: No Insulation Jacket (12-40 Gal) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1028	42	Power Savings Blitz	Business	2009	Final	106	39) From: No Pipe insulation to: Pipe insulation (10 ft flexible polyethylene insulation on outlet pipe (for 1.2" and 3/4" diameter pipe) Water Heater (Electrical) - Food Service S	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1029	42	Power Savings Blitz	Business	2009	Final	107	40) From: Aerator (Average 2.75gpm) Low Flow Aerator (Electric Water Heater Only) to: Aerator (Average 1.5 gpm) Low Flow Aerator (Electric Water Heater Only) - Food Servic	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1030	42	Power Savings Blitz	Business	2009	Final	108	41) From: Authorized Contractor Program (ACP) to: Work Order cost <$500 (Labour and materials) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1031	42	Power Savings Blitz	Business	2009	Final	109	42) From: Authorized Contractor Program (ACP) to: Work Order cost >$500 - $2000 (Labour and materials) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1032	42	Power Savings Blitz	Business	2009	Final	110	43) From: Authorized Contractor Program (ACP) to: Work Order cost >$2001 - $5000 (Labour and materials) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1033	42	Power Savings Blitz	Business	2009	Final	111	44) From: Contractor (Non-Classified Locations) to: First 10 devices or fraction thereof - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1034	42	Power Savings Blitz	Business	2009	Final	112	45) From: Contractor (Non-Classified Locations) to: Each additional 10 devices or fraction thereof - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1035	42	Power Savings Blitz	Business	2009	Final	113	46) From: 4 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1036	42	Power Savings Blitz	Business	2009	Final	114	47) From: Contractor (Non-Classified Locations) - Minimum fee if the total fee for the application for inspection is less then $71 to: - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1037	42	Power Savings Blitz	Business	2009	Final	115	48) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 2 - 8' lamps with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1038	42	Power Savings Blitz	Business	2009	Final	116	49) From: 4 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 8' lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1039	42	Power Savings Blitz	Business	2009	Final	117	50) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 2 - 8' 59wat lamps + reflector with 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1040	42	Power Savings Blitz	Business	2009	Final	118	51) From: 4 Lamps 8' -T12-60W-Magnetic Ballasts to: 4 - 8' lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1041	42	Power Savings Blitz	Business	2009	Final	119	52) From: 2 Lamps 4' -T8 32W-Magnetic Ballasts to: 2 - 4' 25 watt lamps with electronic ballasts T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1042	42	Power Savings Blitz	Business	2009	Final	120	53) From: 2 - 4' T12 High Output Lamps High Output T12-Magnetic Ballasts to: 2 - 4' High Output T8 lamps with electronic ballasts High Output T8-Electronic Ballast - Food Servi	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1043	42	Power Savings Blitz	Business	2009	Final	121	54) From: 2 - 8' T12 High Output Lamps High Output T12-Magnetic Ballasts to: 2 - 8' High Output T8 lamps with electronic ballasts High Output T8-Electronic Ballast - Food Servi	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1044	42	Power Savings Blitz	Business	2009	Final	122	55) From: 175W Metal Halide Metal Halide to: 1 - 150W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1045	42	Power Savings Blitz	Business	2009	Final	123	56) From: 400W Metal Halide Metal Halide to: 1 - 350W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1046	42	Power Savings Blitz	Business	2009	Final	124	57) From: 250W Metal Halide Metal Halide to: 4 - 4' Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1047	42	Power Savings Blitz	Business	2009	Final	125	58) From: 400W Metal Halide Metal Halide to: 6 - 4' Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1048	42	Power Savings Blitz	Business	2009	Final	126	59) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1049	42	Power Savings Blitz	Business	2009	Final	127	60) From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1050	42	Power Savings Blitz	Business	2009	Final	128	61) From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1051	42	Power Savings Blitz	Business	2009	Final	129	62) From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1052	42	Power Savings Blitz	Business	2009	Final	130	63) From: 65 - 75W Incandescent R Lamp Incandescent R Lamp on Dimmers to: 14 - 16W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Food Service Sect	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions: Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	LDC Specific Results: Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
1053	42	Power Savings Blitz	Business	2009	Final	131	64) From: 100 - 150W Incandescent R Lamp Incandescent R Lamp on Dimmers to: 22 - 26W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Food Service Se	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1054	42	Power Savings Blitz	Business	2009	Final	132	65) From: 40 - 60W standard halogen PAR Lights - Track lighting or product highlighting to: 32 Watt halogen IR MR16 Energy Star rated Flood CFL - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1055	42	Power Savings Blitz	Business	2009	Final	133	66) From: 4' T12 Tube Guard T12 Tube Guard to: 4' T8 Tube Guards T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1056	42	Power Savings Blitz	Business	2009	Final	134	67) From: 8' T12 Tube Guard T12 Tube Guard to: 8' T8 Tube Guards T8-Electronic Ballast - Food Service Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1057	42	Power Savings Blitz	Business	2009	Final	135	1) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 2 - 4' Lamps, end to end 32 watt - with 80% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1058	42	Power Savings Blitz	Business	2009	Final	136	2) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 1 - 8' lamp with 80% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1059	42	Power Savings Blitz	Business	2009	Final	137	3) From: 1 Lamp 8' -T12-75W-Magnetic Ballasts to: 2 - 4' end to end 25 watt lamp with 90% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1060	42	Power Savings Blitz	Business	2009	Final	138	4) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 4' end to end 32 watt lamps with 80% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1061	42	Power Savings Blitz	Business	2009	Final	139	5) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1062	42	Power Savings Blitz	Business	2009	Final	140	6) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1063	42	Power Savings Blitz	Business	2009	Final	141	7) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + Reflector with 90% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1064	42	Power Savings Blitz	Business	2009	Final	142	8) From: 1 Lamp 4' -T12-40W-Magnetic Ballasts to: 1 - 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1065	42	Power Savings Blitz	Business	2009	Final	143	9) From: 2 Lamps 4' -T12-40W-Magnetic Ballasts to: 1 - 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1066	42	Power Savings Blitz	Business	2009	Final	144	10) From: 2 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1067	42	Power Savings Blitz	Business	2009	Final	145	11) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1068	42	Power Savings Blitz	Business	2009	Final	146	12) From: 4 Lamps 4' -T12-40W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1069	42	Power Savings Blitz	Business	2009	Final	147	13) From: 1 Lamp 4' -T12-34W-Magnetic Ballasts to: 1 - 4' lamp with either 32 watt ballast of 80% ballast factor or 25 watt lamp T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1070	42	Power Savings Blitz	Business	2009	Final	148	14) From: 2 Lamps 4' -T12-34W-Magnetic Ballasts to: 1 - 4' 32 watt lamp + reflector with 90% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1071	42	Power Savings Blitz	Business	2009	Final	149	15) From: 2 Lamps 4' -T12-34W-Magnetic Ballasts to: 2 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1072	42	Power Savings Blitz	Business	2009	Final	150	16) From: 4 Lamps 4' -T12-34W-Magnetic Ballasts to: 2 - 4' 32 watt lamps + reflector T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1073	42	Power Savings Blitz	Business	2009	Final	151	17) From: 4 Lamps 4' -T12-34W-Magnetic Ballasts to: 4 - 4' lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1074	42	Power Savings Blitz	Business	2009	Final	152	18) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 U-Tube Lamps 2' -T8-32W-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1075	42	Power Savings Blitz	Business	2009	Final	153	19) From: 2 Lamps U-Shaped 34-40W-Magnetic Ballasts to: 2 Linear 2' + Reflector F17T8 2' -T8-32W-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1076	42	Power Savings Blitz	Business	2009	Final	154	20) From: 2-15W Lamps Exit Sign - incandescent to: 3W LED Energy Star rated LED Exit Sign - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1077	42	Power Savings Blitz	Business	2009	Final	155	21) From: 2-15W Lamps Exit Sign - incandescent to: Replace entire fixture with LED sign Energy Star rated LED Exit Sign - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1078	42	Power Savings Blitz	Business	2009	Final	156	22) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL (Screw-in replacement) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1079	42	Power Savings Blitz	Business	2009	Final	157	23) From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL (Screw-in replacement) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1080	42	Power Savings Blitz	Business	2009	Final	158	24) From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL (Screw-in replacement) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1081	42	Power Savings Blitz	Business	2009	Final	159	25) From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL (Screw-in replacement) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1082	42	Power Savings Blitz	Business	2009	Final	160	26) From: 60W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 15W CFLPAR38/30 ENERGY STAR® rated PAR CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1083	42	Power Savings Blitz	Business	2009	Final	161	27) From: 75W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 18W CFLPAR38/30 ENERGY STAR® rated PAR CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1084	42	Power Savings Blitz	Business	2009	Final	162	28) From: 100W PAR38/30 PAR Lights - Flood or Spot - recessed down lighting to: 26W CFL PAR38/30 ENERGY STAR® rated PAR CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1085	42	Power Savings Blitz	Business	2009	Final	163	29) From: 40 - 60W standard incandescent PAR Lights - Track lighting or product highlighting to: 15W CFL Energy Star rated Flood CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1086	42	Power Savings Blitz	Business	2009	Final	164	30) From: 40 - 60W standard halogen PAR Lights - Track lighting or product highlighting to: 32 Watt IR coated halogen Energy Star rated Flood CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1087	42	Power Savings Blitz	Business	2009	Final	165	31) From: 75W standard incandescent PAR Lights - Track lighting or product highlighting to: 18W CFL Energy Star rated Flood CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1088	42	Power Savings Blitz	Business	2009	Final	166	32) From: 75W standard incandescent PAR Lights - Track lighting or product highlighting to: 50 Watt Halogen Energy Star rated Flood CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1089	42	Power Savings Blitz	Business	2009	Final	167	33) From: 90 Watt Halogen PAR Lights - Track lighting or product highlighting to: 23 to 28 watt CFL Par 38/30 Energy Star rated Flood CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1090	42	Power Savings Blitz	Business	2009	Final	168	34) From: 90 Watt Halogen PAR Lights - Track lighting or product highlighting to: 60 watt Halogen IR Energy Star rated Flood CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1091	42	Power Savings Blitz	Business	2009	Final	169	35) From: 100W standard incandescent or greater PAR Lights - Track lighting or product highlighting to: 26W CFL Energy Star rated Flood CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1092	42	Power Savings Blitz	Business	2009	Final	170	36) From: 100W standard incandescent or greater PAR Lights - Track lighting or product highlighting to: 50-75 watt halogen Energy Star rated Flood CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1093	42	Power Savings Blitz	Business	2009	Final	171	37) From: No Insulation Jacket (50-119 Gal) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1094	42	Power Savings Blitz	Business	2009	Final	172	38) From: No Insulation Jacket (12-40 Gal) to: Insulation Jacket 5/32" barrier bubble film laminated between two layers of foil Water Heater (Electrical) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1095	42	Power Savings Blitz	Business	2009	Final	173	39) From: No Pipe insulation to: Pipe insulation (10 ft flexible polyethylene insulation on outlet pipe (for 1.2" and 3/4" diameter pipe) Water Heater (Electrical) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1096	42	Power Savings Blitz	Business	2009	Final	174	40) From: Aerator (Average 2.75gpm) Low Flow Aerator (Electric Water Heater Only) to: Aerator (Average 1.5 gpm) Low Flow Aerator (Electric Water Heater Only) - Office Secto	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1097	42	Power Savings Blitz	Business	2009	Final	175	41) From: Authorized Contractor Program (ACP) to: Work Order cost <$500 (Labour and materials) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1098	42	Power Savings Blitz	Business	2009	Final	176	42) From: Authorized Contractor Program (ACP) to: Work Order cost >$500 - $2000 (Labour and materials) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1099	42	Power Savings Blitz	Business	2009	Final	177	43) From: Authorized Contractor Program (ACP) to: Work Order cost >$2001 - $5000 (Labour and materials) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1100	42	Power Savings Blitz	Business	2009	Final	178	44) From: Contractor (Non-Classified Locations) to: First 10 devices or fraction thereof - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1101	42	Power Savings Blitz	Business	2009	Final	179	45) From: Contractor (Non-Classified Locations) to: Each additional 10 devices or fraction thereof - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1102	42	Power Savings Blitz	Business	2009	Final	180	46) From: 4 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 4' 32 watt lamps + reflector with 90% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1103	42	Power Savings Blitz	Business	2009	Final	181	47) From: Contractor (Non-Classified Locations) - Minimum fee if the total fee for the application for inspection is less then $71 to: - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1104	42	Power Savings Blitz	Business	2009	Final	182	48) From: 2 Lamps 8' -T12-75W-Magnetic Ballasts to: 2 - 8' lamps with 90% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1105	42	Power Savings Blitz	Business	2009	Final	183	49) From: 4 Lamps 8' -T12-75W-Magnetic Ballasts to: 4 - 8' lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1106	42	Power Savings Blitz	Business	2009	Final	184	50) From: 2 Lamps 8' -T12-60W-Magnetic Ballasts to: 2 - 8' 59wat lamps + reflector with 90% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1107	42	Power Savings Blitz	Business	2009	Final	185	51) From: 4 Lamps 8' -T12-60W-Magnetic Ballasts to: 4 - 8' lamps with 2 electronic ballasts of 90% ballast factor T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1108	42	Power Savings Blitz	Business	2009	Final	186	52) From: 2 Lamps 4' -T8 32W-Magnetic Ballasts to: 2 - 4' 25 watt lamps with electronic ballasts T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1109	42	Power Savings Blitz	Business	2009	Final	187	53) From: 2 - 4' T12 High Output Lamps High Output T12-Magnetic Ballasts to: 2 - 4' High Output T8 lamps with electronic ballasts High Output T8-Electronic Ballast - Office Sec	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1110	42	Power Savings Blitz	Business	2009	Final	188	54) From: 2 - 8' T12 High Output Lamps High Output T12-Magnetic Ballasts to: 2 - 8' High Output T8 lamps with electronic ballasts High Output T8-Electronic Ballast - Office Sec	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1111	42	Power Savings Blitz	Business	2009	Final	189	55) From: 175W Metal Halide Metal Halide to: 1 - 150W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1112	42	Power Savings Blitz	Business	2009	Final	190	56) From: 400W Metal Halide Metal Halide to: 1 - 350W Metal Halide Direct Lamp replacement Metal Halide Direct Lamp Replacement - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1113	42	Power Savings Blitz	Business	2009	Final	191	57) From: 250W Metal Halide Metal Halide to: 4 - 4' Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1114	42	Power Savings Blitz	Business	2009	Final	192	58) From: 400W Metal Halide Metal Halide to: 6 - 4' Lamps with either 32 watt ballast of 80% ballast factor or 25 watt lamps T8 Replacement - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1115	42	Power Savings Blitz	Business	2009	Final	193	59) From: 40W Standard Incandescent (A Lamp) to: 11W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1116	42	Power Savings Blitz	Business	2009	Final	194	60) From: 60W Standard Incandescent (A Lamp) to: 13W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1117	42	Power Savings Blitz	Business	2009	Final	195	61) From: 100W Standard Incandescent (A Lamp) to: 23W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1118	42	Power Savings Blitz	Business	2009	Final	196	62) From: 150W Standard Incandescent (A Lamp) to: 28W ENERGY STAR® rated CFL New Fixture (2-pin / 4-pin base socket) - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1119	42	Power Savings Blitz	Business	2009	Final	197	63) From: 65 - 75W Incandescent R Lamp Incandescent R Lamp on Dimmers to: 14 - 16W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1120	42	Power Savings Blitz	Business	2009	Final	198	64) From: 100 - 150W Incandescent R Lamp Incandescent R Lamp on Dimmers to: 22 - 26W Dimmable CFL R Lamp ENERGY STAR® rated Dimmable CFL R Lamp - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1121	42	Power Savings Blitz	Business	2009	Final	199	65) From: 40 - 60W standard halogen PAR Lights - Track lighting or product highlighting to: 32 Watt halogen IR MR16 Energy Star rated Flood CFL - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1122	42	Power Savings Blitz	Business	2009	Final	200	66) From: 4' T12 Tube Guard T12 Tube Guard to: 4' T8 Tube Guards T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1123	42	Power Savings Blitz	Business	2009	Final	201	67) From: 8' T12 Tube Guard T12 Tube Guard to: 8' T8 Tube Guards T8-Electronic Ballast - Office Sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	95.0	8.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1124	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	1	EnergyStarExitSigns - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1125	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	2	FridgeLEDStripLight - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1126	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	3	NonDimmCFLsScrew_In - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1127	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	4	NonDimmCFLs_par11W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1128	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	5	NonDimmCFLs_par12-20W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1129	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	6	NonDimmCFLs_par20+W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1130	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	7	Dimm&NonDimmCFL2-pin14W- - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1131	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	8	Dimm&NonDimmCFL2-pin26W- - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1132	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	9	Dimm&NonDimmCFL2-pin39W- - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1133	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	10	Dimm&NonDimmCFL4-pin14W- - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1134	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	11	Dimm&NonDimmCFL4-pin26W- - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1135	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	12	Dimm&NonDimmCFL4-pin39W- - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1136	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	13	DimmCFLs_0-16W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1137	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	14	DimmCFLs_17-20W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1138	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	15	DimmCFLs_21+W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1139	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	16	StandardT8_Single - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1140	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	17	StandardT8_Two - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1141	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	18	StandardT8_Three - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1142	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	19	StandardT8_Four - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1143	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	20	RWHighT8Fixtures_Single - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1144	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	21	RWHighT8Fixtures_Two - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1145	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	22	RWHighT8Fixtures_Three - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1146	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	23	RWHighT8Fixtures_Four - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1147	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	24	StdMedBayT8_Four - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1148	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	25	MedBayT8_Six - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1149	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	26	MedBayT8_Eight - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1150	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	27	HighMedBayT8_Four - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1151	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	28	HighMedBayT8_Six - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1152	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	29	HighMedBayT8_Eight - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1153	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	30	T5Fixture_1Lamp - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1154	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	31	T5Fixture_2Lamps - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1155	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	32	T5Fixture_3Lamps - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1156	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	33	T5Fixture_HO1Lamp - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1157	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	34	T5Fixture_HO2Lamp - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1158	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	35	T5MedHighFixture_4Lamp - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1159	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	36	T5MedHighFixture_6Lamp - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1160	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	37	T5MedHighFixture_8Lamp - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1161	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	38	T5MedHighFixture_10Lamp - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1162	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	39	T5MedHighFixture_12Lamp - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1163	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	40	PulseStart_MetalHalide - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1164	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	41	InfraredHalogen_25W- - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1165	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	42	InfraredHalogen_26-35W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1166	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	43	InfraredHalogen_36-48W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1167	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	44	InfraredHalogen_49-60W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1168	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	45	Self-BallastedMetalHalide120W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1169	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	46	Self-BallastedMetalHalide50W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1170	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	47	MetalHalide_150W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1171	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	48	MetalHalide_360W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1172	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	49	HighPressure_225W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1173	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	50	ElecBallast_MetalHde200-W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1174	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	51	ElecBallast_MetalHde250-360W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1175	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	52	ElecBallast_MetalHde400+W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1176	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	53	ElecBallast_HighPress200-W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1177	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	54	ElecBallast_HighPress250W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1178	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	55	ElecBallast_HighPress400W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1179	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	56	ElecBallast_HighPress600W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1180	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	57	ElecBallast_HighPress1000W - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1181	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	58	OccSen_SwitchPlate - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1182	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	59	OccSen_CelingMounted - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1183	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	60	TempControls_InSuiteHeat - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1184	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	61	TempControls_InSuiteCool - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions: Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	LDC Specific Results: Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
1185	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	62	TempControls_Heat&Cool - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1186	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	63	ECM_AirFurnace - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1187	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	64	GroundSource_LowRise - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1188	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	65	GroundSource_HighRise - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1189	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	66	GroundSource_Average - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1190	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	67	Non-ElectricChillers - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1191	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	68	EnerStarWasher - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1192	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	69	NaturalGasDryer_InSuite - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1193	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	70	NaturalGasDryer_Common - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1194	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	71	EnergyStar_DishWasher - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1195	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	72	EnergyStar_Fridge - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1196	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	73	EnergyStar_CeilingFan - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1197	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	74	Non-ElectricWaterHeater - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1198	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	75	SolarHotWaterCollector - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1199	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	76	Non-ElectricTankHotWater - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1200	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	77	DrainWaterHeatRecovery - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1201	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	78	DomesticHotWaterRecirc - Corridor / Parking Area Energy Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1202	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	79	EnergyStarExitSigns - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1203	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	80	FridgeLEDStripLight - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1204	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	81	NonDimmCFLsScrew_In - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1205	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	82	NonDimmCFLs_par11W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1206	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	83	NonDimmCFLs_par12-20W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1207	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	84	NonDimmCFLs_par20+W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1208	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	85	Dimm&NonDimmCFL2-pin14W- - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1209	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	86	Dimm&NonDimmCFL2-pin26W- - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1210	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	87	Dimm&NonDimmCFL2-pin39W- - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1211	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	88	Dimm&NonDimmCFL4-pin14W- - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1212	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	89	Dimm&NonDimmCFL4-pin26W- - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1213	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	90	Dimm&NonDimmCFL4-pin39W- - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1214	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	91	DimmCFLs_0-16W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1215	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	92	DimmCFLs_17-20W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1216	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	93	DimmCFLs_21+W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1217	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	94	StandardT8_Single - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1218	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	95	StandardT8_Two - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1219	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	96	StandardT8_Three - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1220	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	97	StandardT8_Four - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1221	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	98	RWHighT8Fixtures_Single - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1222	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	99	RWHighT8Fixtures_Two - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1223	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	100	RWHighT8Fixtures_Three - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1224	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	101	RWHighT8Fixtures_Four - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1225	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	102	StdMedBayT8_Four - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1226	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	103	MedBayT8_Six - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1227	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	104	MedBayT8_Eight - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1228	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	105	HighMedBayT8_Four - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1229	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	106	HighMedBayT8_Six - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1230	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	107	HighMedBayT8_Eight - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1231	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	108	T5Fixture_1Lamp - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1232	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	109	T5Fixture_2Lamps - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1233	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	110	T5Fixture_3Lamps - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1234	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	111	T5Fixture_HO1Lamp - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1235	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	112	T5Fixture_HO2Lamp - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1236	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	113	T5MedHighFixture_4Lamp - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1237	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	114	T5MedHighFixture_6Lamp - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1238	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	115	T5MedHighFixture_8Lamp - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1239	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	116	T5MedHighFixture_10Lamp - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1240	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	117	T5MedHighFixture_12Lamp - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1241	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	118	PulseStart_MetalHalide - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1242	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	119	InfraredHalogen_25W- - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1243	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	120	InfraredHalogen_26-35W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1244	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	121	InfraredHalogen_36-48W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1245	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	122	InfraredHalogen_49-60W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1246	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	123	Self-BallastedMetalHalide120W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1247	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	124	Self-BallastedMetalHalide50W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1248	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	125	MetalHalide_150W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1249	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	126	MetalHalide_360W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1250	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	127	HighPressure_225W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1251	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	128	ElecBallast_MetalHde200-W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1252	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	129	ElecBallast_MetalHde250-360W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1253	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	130	ElecBallast_MetalHde400+W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1254	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	131	ElecBallast_HighPress200-W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1255	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	132	ElecBallast_HighPress250W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1256	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	133	ElecBallast_HighPress400W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1257	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	134	ElecBallast_HighPress600W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1258	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	135	ElecBallast_HighPress1000W - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1259	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	136	OccSen_SwitchPlate - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1260	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	137	OccSen_CelingMounted - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1261	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	138	TempControls_InSuiteHeat - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1262	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	139	TempControls_InSuiteCool - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1263	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	140	TempControls_Heat&Cool - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1264	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	141	ECM_AirFurnace - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1265	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	142	GroundSource_LowRise - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1266	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	143	GroundSource_HighRise - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1267	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	144	GroundSource_Average - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1268	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	145	Non-ElectricChillers - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1269	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	146	EnerStarWasher - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1270	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	147	NaturalGasDryer_InSuite - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1271	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	148	NaturalGasDryer_Common - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1272	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	149	EnergyStar_DishWasher - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1273	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	150	EnergyStar_Fridge - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1274	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	151	EnergyStar_CeilingFan - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1275	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	152	Non-ElectricWaterHeater - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1276	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	153	SolarHotWaterCollector - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1277	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	154	Non-ElectricTankHotWater - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1278	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	155	DrainWaterHeatRecovery - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1279	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	156	DomesticHotWaterRecirc - Suite Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1280	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	157	EnergyStarExitSigns - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1281	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	158	FridgeLEDStripLight - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1282	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	159	NonDimmCFLsScrew_In - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1283	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	160	NonDimmCFLs_par11W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1284	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	161	NonDimmCFLs_par12-20W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1285	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	162	NonDimmCFLs_par20+W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1286	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	163	Dimm&NonDimmCFL2-pin14W- - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1287	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	164	Dimm&NonDimmCFL2-pin26W- - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1288	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	165	Dimm&NonDimmCFL2-pin39W- - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1289	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	166	Dimm&NonDimmCFL4-pin14W- - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1290	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	167	Dimm&NonDimmCFL4-pin26W- - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1291	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	168	Dimm&NonDimmCFL4-pin39W- - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1292	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	169	DimmCFLs_0-16W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1293	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	170	DimmCFLs_17-20W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1294	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	171	DimmCFLs_21+W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1295	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	172	StandardT8_Single - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1296	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	173	StandardT8_Two - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1297	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	174	StandardT8_Three - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1298	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	175	StandardT8_Four - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1299	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	176	RWHighT8Fixtures_Single - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1300	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	177	RWHighT8Fixtures_Two - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1301	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	178	RWHighT8Fixtures_Three - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1302	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	179	RWHighT8Fixtures_Four - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1303	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	180	StdMedBayT8_Four - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1304	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	181	MedBayT8_Six - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1305	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	182	MedBayT8_Eight - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1306	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	183	HighMedBayT8_Four - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1307	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	184	HighMedBayT8_Six - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1308	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	185	HighMedBayT8_Eight - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1309	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	186	T5Fixture_1Lamp - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1310	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	187	T5Fixture_2Lamps - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1311	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	188	T5Fixture_3Lamps - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1312	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	189	T5Fixture_HO1Lamp - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1313	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	190	T5Fixture_HO2Lamp - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1314	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	191	T5MedHighFixture_4Lamp - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1315	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	192	T5MedHighFixture_6Lamp - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1316	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	193	T5MedHighFixture_8Lamp - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions								LDC Specific Results						
								Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
1317	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	194	T5MedHighFixture_10Lamp - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1318	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	195	T5MedHighFixture_12Lamp - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1319	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	196	PulseStart_MetalHalide - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1320	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	197	InfraredHalogen_25W- - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1321	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	198	InfraredHalogen_26-35W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1322	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	199	InfraredHalogen_36-48W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1323	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	200	InfraredHalogen_49-60W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1324	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	201	Self-BallastedMetalHalide120W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1325	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	202	Self-BallastedMetalHalide50W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1326	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	203	MetalHalide_150W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1327	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	204	MetalHalide_360W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1328	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	205	HighPressure_225W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1329	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	206	ElecBallast_MetalHde200-W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1330	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	207	ElecBallast_MetalHde250-360W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1331	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	208	ElecBallast_MetalHde400+W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1332	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	209	ElecBallast_HighPress200-W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1333	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	210	ElecBallast_HighPress250W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1334	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	211	ElecBallast_HighPress400W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1335	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	212	ElecBallast_HighPress600W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1336	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	213	ElecBallast_HighPress1000W - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1337	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	214	OccSen_SwitchPlate - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1338	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	215	OccSen_CelingMounted - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1339	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	216	TempControls_InSuiteHeat - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1340	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	217	TempControls_InSuiteCool - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1341	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	218	TempControls_Heat&Cool - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1342	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	219	ECM_AirFurnace - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1343	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	220	GroundSource_LowRise - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1344	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	221	GroundSource_HighRise - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1345	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	222	GroundSource_Average - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1346	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	223	Non-ElectricChillers - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1347	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	224	EnerStarWasher - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1348	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	225	NaturalGasDryer_InSuite - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1349	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	226	NaturalGasDryer_Common - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1350	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	227	EnergyStar_DishWasher - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1351	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	228	EnergyStar_Fridge - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1352	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	229	EnergyStar_CeilingFan - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1353	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	230	Non-ElectricWaterHeater - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1354	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	231	SolarHotWaterCollector - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1355	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	232	Non-ElectricTankHotWater - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1356	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	233	DrainWaterHeatRecovery - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1357	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	234	DomesticHotWaterRecirc - Retail / Common Area Savings application - Multi-Unit Residential Building sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1358	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	235	Custom Project - Custom Project application - Multi-Unit Residential Building sector	Custom	Custom	Custom	Custom	Custom	Custom	100.0	Custom	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1359	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	236	EnergyStarExitSigns - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1360	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	237	FridgeLEDStripLight - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1361	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	238	NonDimmCFLsScrew_In - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1362	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	239	NonDimmCFLs_par11W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1363	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	240	NonDimmCFLs_par12-20W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1364	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	241	NonDimmCFLs_par20+W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1365	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	242	Dimm&NonDimmCFL2-pin14W- - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1366	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	243	Dimm&NonDimmCFL2-pin26W- - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1367	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	244	Dimm&NonDimmCFL2-pin39W- - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1368	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	245	Dimm&NonDimmCFL4-pin14W- - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1369	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	246	Dimm&NonDimmCFL4-pin26W- - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1370	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	247	Dimm&NonDimmCFL4-pin39W- - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1371	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	248	DimmCFLs_0-16W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1372	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	249	DimmCFLs_17-20W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1373	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	250	DimmCFLs_21+W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1374	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	251	StandardT8_Single - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1375	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	252	StandardT8_Two - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1376	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	253	StandardT8_Three - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1377	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	254	StandardT8_Four - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1378	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	255	RWHighT8Fixtures_Single - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1379	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	256	RWHighT8Fixtures_Two - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1380	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	257	RWHighT8Fixtures_Three - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1381	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	258	RWHighT8Fixtures_Four - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1382	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	259	StdMedBayT8_Four - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1383	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	260	MedBayT8_Six - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1384	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	261	MedBayT8_Eight - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1385	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	262	HighMedBayT8_Four - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1386	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	263	HighMedBayT8_Six - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1387	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	264	HighMedBayT8_Eight - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1388	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	265	T5Fixture_1Lamp - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1389	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	266	T5Fixture_2Lamps - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1390	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	267	T5Fixture_3Lamps - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1391	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	268	T5Fixture_HO1Lamp - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1392	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	269	T5Fixture_HO2Lamp - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1393	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	270	T5MedHighFixture_4Lamp - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1394	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	271	T5MedHighFixture_6Lamp - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1395	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	272	T5MedHighFixture_8Lamp - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1396	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	273	T5MedHighFixture_10Lamp - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1397	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	274	T5MedHighFixture_12Lamp - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1398	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	275	PulseStart_MetalHalide - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1399	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	276	InfraredHalogen_25W- - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1400	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	277	InfraredHalogen_26-35W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1401	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	278	InfraredHalogen_36-48W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1402	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	279	InfraredHalogen_49-60W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1403	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	280	Self-BallastedMetalHalide120W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1404	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	281	Self-BallastedMetalHalide50W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1405	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	282	MetalHalide_150W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1406	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	283	MetalHalide_360W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1407	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	284	HighPressure_225W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1408	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	285	ElecBallast_MetalHde200-W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1409	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	286	ElecBallast_MetalHde250-360W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1410	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	287	ElecBallast_MetalHde400+W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1411	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	288	ElecBallast_HighPress200-W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1412	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	289	ElecBallast_HighPress250W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1413	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	290	ElecBallast_HighPress400W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1414	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	291	ElecBallast_HighPress600W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1415	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	292	ElecBallast_HighPress1000W - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1416	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	293	OccSen_SwitchPlate - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1417	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	294	OccSen_CelingMounted - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1418	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	295	TempControls_InSuiteHeat - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1419	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	296	TempControls_InSuiteCool - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1420	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	297	TempControls_Heat&Cool - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1421	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	298	ECM_AirFurnace - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1422	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	299	GroundSource_LowRise - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1423	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	300	GroundSource_HighRise - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1424	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	301	GroundSource_Average - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1425	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	302	Non-ElectricChillers - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1426	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	303	EnerStarWasher - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1427	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	304	NaturalGasDryer_InSuite - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1428	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	305	NaturalGasDryer_Common - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1429	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	306	EnergyStar_DishWasher - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1430	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	307	EnergyStar_Fridge - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1431	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	308	EnergyStar_CeilingFan - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1432	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	309	Non-ElectricWaterHeater - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1433	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	310	SolarHotWaterCollector - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1434	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	311	Non-ElectricTankHotWater - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1435	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	312	DrainWaterHeatRecovery - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1436	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	313	DomesticHotWaterRecirc - Corridor / Parking Area Energy Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1437	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	314	EnergyStarExitSigns - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1438	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	315	FridgeLEDStripLight - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1439	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	316	NonDimmCFLsScrew_In - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1440	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	317	NonDimmCFLs_par11W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1441	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	318	NonDimmCFLs_par12-20W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1442	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	319	NonDimmCFLs_par20+W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1443	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	320	Dimm&NonDimmCFL2-pin14W- - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1444	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	321	Dimm&NonDimmCFL2-pin26W- - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1445	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	322	Dimm&NonDimmCFL2-pin39W- - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1446	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	323	Dimm&NonDimmCFL4-pin14W- - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1447	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	324	Dimm&NonDimmCFL4-pin26W- - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1448	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	325	Dimm&NonDimmCFL4-pin39W- - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions								LDC Specific Results						
								Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
1449	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	326	DimmCFLs_0-16W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1450	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	327	DimmCFLs_17-20W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1451	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	328	DimmCFLs_21+W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1452	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	329	StandardT8_Single - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1453	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	330	StandardT8_Two - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1454	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	331	StandardT8_Three - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1455	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	332	StandardT8_Four - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1456	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	333	RWHighT8Fixtures_Single - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1457	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	334	RWHighT8Fixtures_Two - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1458	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	335	RWHighT8Fixtures_Three - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1459	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	336	RWHighT8Fixtures_Four - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1460	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	337	StdMedBayT8_Four - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1461	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	338	MedBayT8_Six - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1462	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	339	MedBayT8_Eight - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1463	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	340	HighMedBayT8_Four - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1464	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	341	HighMedBayT8_Six - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1465	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	342	HighMedBayT8_Eight - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1466	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	343	T5Fixture_1Lamp - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1467	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	344	T5Fixture_2Lamps - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1468	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	345	T5Fixture_3Lamps - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1469	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	346	T5Fixture_HO1Lamp - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1470	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	347	T5Fixture_HO2Lamp - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1471	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	348	T5MedHighFixture_4Lamp - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1472	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	349	T5MedHighFixture_6Lamp - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1473	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	350	T5MedHighFixture_8Lamp - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1474	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	351	T5MedHighFixture_10Lamp - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1475	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	352	T5MedHighFixture_12Lamp - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1476	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	353	PulseStart_MetalHalide - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1477	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	354	InfraredHalogen_25W- - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1478	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	355	InfraredHalogen_26-35W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1479	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	356	InfraredHalogen_36-48W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1480	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	357	InfraredHalogen_49-60W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1481	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	358	Self-BallastedMetalHalide120W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1482	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	359	Self-BallastedMetalHalide50W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1483	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	360	MetalHalide_150W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1484	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	361	MetalHalide_360W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1485	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	362	HighPressure_225W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1486	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	363	ElecBallast_MetalHde200-W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1487	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	364	ElecBallast_MetalHde250-360W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1488	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	365	ElecBallast_MetalHde400+W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1489	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	366	ElecBallast_HighPress200-W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1490	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	367	ElecBallast_HighPress250W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1491	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	368	ElecBallast_HighPress400W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1492	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	369	ElecBallast_HighPress600W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1493	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	370	ElecBallast_HighPress1000W - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1494	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	371	OccSen_SwitchPlate - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1495	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	372	OccSen_CelingMounted - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1496	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	373	TempControls_InSuiteHeat - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1497	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	374	TempControls_InSuiteCool - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1498	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	375	TempControls_Heat&Cool - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1499	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	376	ECM_AirFurnace - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1500	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	377	GroundSource_LowRise - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1501	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	378	GroundSource_HighRise - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1502	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	379	GroundSource_Average - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1503	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	380	Non-ElectricChillers - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1504	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	381	EnerStarWasher - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1505	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	382	NaturalGasDryer_InSuite - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1506	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	383	NaturalGasDryer_Common - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1507	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	384	EnergyStar_DishWasher - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1508	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	385	EnergyStar_Fridge - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1509	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	386	EnergyStar_CeilingFan - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1510	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	387	Non-ElectricWaterHeater - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1511	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	388	SolarHotWaterCollector - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1512	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	389	Non-ElectricTankHotWater - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1513	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	390	DrainWaterHeatRecovery - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1514	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	391	DomesticHotWaterRecirc - Suite Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1515	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	392	EnergyStarExitSigns - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1516	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	393	FridgeLEDStripLight - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1517	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	394	NonDimmCFLsScrew_In - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1518	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	395	NonDimmCFLs_par11W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1519	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	396	NonDimmCFLs_par12-20W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1520	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	397	NonDimmCFLs_par20+W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1521	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	398	Dimm&NonDimmCFL2-pin14W- - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1522	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	399	Dimm&NonDimmCFL2-pin26W- - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1523	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	400	Dimm&NonDimmCFL2-pin39W- - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1524	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	401	Dimm&NonDimmCFL4-pin14W- - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1525	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	402	Dimm&NonDimmCFL4-pin26W- - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1526	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	403	Dimm&NonDimmCFL4-pin39W- - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1527	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	404	DimmCFLs_0-16W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1528	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	405	DimmCFLs_17-20W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1529	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	406	DimmCFLs_21+W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1530	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	407	StandardT8_Single - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1531	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	408	StandardT8_Two - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1532	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	409	StandardT8_Three - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1533	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	410	StandardT8_Four - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1534	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	411	RWHighT8Fixtures_Single - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1535	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	412	RWHighT8Fixtures_Two - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1536	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	413	RWHighT8Fixtures_Three - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1537	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	414	RWHighT8Fixtures_Four - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1538	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	415	StdMedBayT8_Four - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1539	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	416	MedBayT8_Six - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1540	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	417	MedBayT8_Eight - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1541	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	418	HighMedBayT8_Four - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1542	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	419	HighMedBayT8_Six - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1543	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	420	HighMedBayT8_Eight - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1544	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	421	T5Fixture_1Lamp - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1545	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	422	T5Fixture_2Lamps - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1546	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	423	T5Fixture_3Lamps - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1547	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	424	T5Fixture_HO1Lamp - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1548	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	425	T5Fixture_HO2Lamp - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1549	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	426	T5MedHighFixture_4Lamp - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1550	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	427	T5MedHighFixture_6Lamp - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1551	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	428	T5MedHighFixture_8Lamp - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1552	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	429	T5MedHighFixture_10Lamp - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1553	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	430	T5MedHighFixture_12Lamp - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1554	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	431	PulseStart_MetalHalide - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1555	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	432	InfraredHalogen_25W- - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1556	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	433	InfraredHalogen_26-35W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1557	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	434	InfraredHalogen_36-48W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1558	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	435	InfraredHalogen_49-60W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1559	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	436	Self-BallastedMetalHalide120W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1560	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	437	Self-BallastedMetalHalide50W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1561	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	438	MetalHalide_150W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1562	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	439	MetalHalide_360W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1563	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	440	HighPressure_225W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1564	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	441	ElecBallast_MetalHde200-W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1565	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	442	ElecBallast_MetalHde250-360W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1566	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	443	ElecBallast_MetalHde400+W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1567	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	444	ElecBallast_HighPress200-W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1568	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	445	ElecBallast_HighPress250W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1569	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	446	ElecBallast_HighPress400W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1570	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	447	ElecBallast_HighPress600W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1571	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	448	ElecBallast_HighPress1000W - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1572	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	449	OccSen_SwitchPlate - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1573	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	450	OccSen_CelingMounted - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1574	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	451	TempControls_InSuiteHeat - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1575	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	452	TempControls_InSuiteCool - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1576	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	453	TempControls_Heat&Cool - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1577	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	454	ECM_AirFurnace - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1578	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	455	GroundSource_LowRise - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1579	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	456	GroundSource_HighRise - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1580	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	457	GroundSource_Average - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions								LDC Specific Results						
								Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
1581	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	458	Non-ElectricChillers - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1582	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	459	EnerStarWasher - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1583	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	460	NaturalGasDryer_InSuite - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1584	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	461	NaturalGasDryer_Common - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1585	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	462	EnergyStar_DishWasher - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1586	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	463	EnergyStar_Fridge - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1587	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	464	EnergyStar_CeilingFan - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1588	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	465	Non-ElectricWaterHeater - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1589	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	466	SolarHotWaterCollector - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1590	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	467	Non-ElectricTankHotWater - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1591	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	468	DrainWaterHeatRecovery - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1592	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	469	DomesticHotWaterRecirc - Retail / Common Area Savings application - Low-Income sector	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	Quasi-Prescriptive	100.0	12.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1593	43	Multi-Family Energy Efficiency Rebates	Consumer, Consumer Low-Income	2009	Final	470	Custom Project - Custom Project application - Low-Income sector	Custom	Custom	Custom	Custom	Custom	Custom	100.0	Custom	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1594	44	Demand Response 1	Business, Industrial	2009	Final	1	Voluntary Load Shedding Project	Custom	Custom	Custom	Custom	Custom	Custom	100.0	1.0	0.024	241.61	10,616	10,616	241.61	10,616	10,616
1595	45	Demand Response 2	Business, Industrial	2009	Final	1	Contractual Load Shifting Project	Custom	Custom	Custom	Custom	Custom	Custom	100.0	1.0	0.004	164.06	101,056	101,056	164.06	101,056	101,056
1596	46	Demand Response 3	Business, Industrial	2009	Final	1	Contractual Load Shedding Project	Custom	Custom	Custom	Custom	Custom	Custom	100.0	1.0	0.168	234.37	1,930	1,930	234.37	1,930	1,930
1597	47	Loblaw & York Region Demand Response	Business, Industrial	2009	Final	1	Rodan Contract	19,210.000	0	0	19,210.000	0	0	100.0	1.0	0.001	26.48	0	0	26.48	0	0
1598	47	Loblaw & York Region Demand Response	Business, Industrial	2009	Final	2	Loblaw Contract	10,000.000	0	0	10,000.000	0	0	100.0	1.0	0.001	13.79	0	0	13.79	0	0
1599	48	LDC Custom - Thunder Bay Hydro - Phantom Load	Consumer	2009	Final	1	Power Bar with Integrated Timer	0.096	347	347	0.090	326	326	94.0	1.0	0.000	0.00	0	0	0.00	0	0
1600	49	LDC Custom - Toronto Hydro - Summer Challenge	Consumer	2009	Final	1	Households	0.195	748	748	0.148	569	569	76.0	1.0	0.000	0.00	0	0	0.00	0	0
1601	50	LDC Custom - PowerStream - Data Centers	Business	2009	Final	1	Data Centers	Custom	Custom	Custom	Custom	Custom	Custom	100.0	20.0	0.000	0.00	0	0	0.00	0	0
1602	51	Toronto Comprehensive Adjustment	Consumer, Business	2008	Final	1	Toronto Hydro-Electric System Limited – Business Incentive Program (BIP) - Commercial	Custom	Custom	Custom	Custom	Custom	Custom	59.0	5.2	0.000	0.00	0	0	0.00	0	0
1603	51	Toronto Comprehensive Adjustment	Consumer, Business	2008	Final	2	Toronto Hydro-Electric System Limited – Business Incentive Program (BIP) - Multi-Family	Custom	Custom	Custom	Custom	Custom	Custom	59.0	6.6	0.000	0.00	0	0	0.00	0	0
1604	52	LDC Custom - Hydro One Networks Inc. - Double Return Adjustment	Business, Industrial	2008	Final	1	Custom Project	Custom	Custom	Custom	Custom	Custom	Custom	100.0	1.0	0.000	0.00	0	0	0.00	0	0

VECC Question 11a

a) Please provide the following details by year for the OPA Every Kilowatt Counts and Every Kilowatt Counts Power Savings Event that adds to the data shown in Attachment A: # units, unit and total kWh savings, operating hours, lifetime, and free ridership rate. Reconcile to the lost revenues by year and total lost revenues shown in Attachment B.

OPA Conservation & Demand Management Programs

Measure Results at End-User Level

2005		2006		2007		2008		2009		2010		2011	
kWh	0.0166	kWh	0.0151	kWh	0.0152	kWh	0.0153	kWh	0.0135	kWh	0.0129	kWh	0.0127
kW		kW	2.9333	kW	2.9597	kW	2.9804	kW	3.4778	kW	3.0657	kW	2.8947

For: Centre Wellington Hydro Ltd.

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions: Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	LDC Specific Results: Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	LRAM Revenue: 2006 LRAM $	2007 LRAM $	2008 LRAM $	2009 LRAM $	2010 LRAM $	2011 LRAM $
9	3	Every Kilowatt Counts	Consumer	2006	Final	1	Energy Star® Compact Fluorescent Light Bulb - Spring Campaign	0.00	104.40	417.60	0.00	93.96	375.84	90.00	4.00	1474.57	0.00	153944.88	615779.52	0.00	138550.39	554201.57	$2,144.07	$2,101.35	$2,115.20	$1,953.56		
10	3	Every Kilowatt Counts	Consumer	2006	Final	2	Electric Timers - Spring Campaign	0.00	183.00	3660.00	0.00	164.70	3294.00	90.00	20.00	41.34	0.00	7565.02	151300.35	0.00	6808.52	136170.32	$ 105.36	$ 103.26	$ 103.94	$ 96.00	$ 89.19	$ 86.92
11	3	Every Kilowatt Counts	Consumer	2006	Final	3	Programmable Thermostats - Spring Campaign	0.05	216.00	3240.00	0.05	194.40	2916.00	90.00	15.00	17.98	0.90	3884.12	58261.86	0.81	3495.71	52435.67	$ 54.10	$ 53.02	$ 53.37	$ 49.29	$ 45.79	$ 44.63
12	3	Every Kilowatt Counts	Consumer	2006	Final	4	Energy Star® Ceiling Fans - Spring Campaign	0.01	141.00	2820.00	0.01	126.90	2538.00	90.00	20.00	13.68	0.19	1928.79	38575.81	0.17	1735.91	34718.23	$ 26.86	$ 26.33	$ 26.50	$ 24.48	$ 22.74	$ 22.16
13	3	Every Kilowatt Counts	Consumer	2006	Final	5	Energy Star® Compact Fluorescent Light Bulb - Autumn Campaign	0.00	104.40	417.60	0.00	93.96	375.84	90.00	4.00	2186.35	0.00	228254.74	913018.94	0.00	205429.26	821717.05	$3,179.02	$3,115.68	$3,136.22	$2,896.55		
14	3	Every Kilowatt Counts	Consumer	2006	Final	6	Seasonal Light Emitting Diode Light String - Autumn Campaign	0.00	30.75	922.50	0.00	27.68	830.25	90.00	30.00	526.25	0.00	16182.27	485468.20	0.00	14564.05	436921.38	$ 225.38	$ 220.89	$ 222.34	$ 205.35	$ 190.79	$ 185.93
15	3	Every Kilowatt Counts	Consumer	2006	Final	7	Programmable Thermostats - Autumn Campaign	0.12	522.09	9397.70	0.11	469.89	8457.93	90.00	18.00	34.69	4.08	18111.62	326009.12	3.68	16300.46	293408.21	$ 252.25	$ 247.22	$ 248.85	$ 229.84	$ 213.54	$ 208.10
16	3	Every Kilowatt Counts	Consumer	2006	Final	8	Dimmers - Autumn Campaign	0.00	139.00	1390.00	0.00	125.10	1251.00	90.00	10.00	27.43	0.00	3812.82	38128.18	0.00	3431.54	34315.36	$ 53.10	$ 52.04	$ 52.39	$ 48.38	$ 44.95	$ 43.81
17	3	Every Kilowatt Counts	Consumer	2006	Final	9	Indoor Motion Sensors - Autumn Campaign	0.00	209.00	4180.00	0.00	188.10	3762.00	90.00	20.00	9.84	0.00	2057.14	41142.70	0.00	1851.42	37028.43	$ 28.65	$ 28.08	$ 28.27	$ 26.11	$ 24.25	$ 23.64
18	3	Every Kilowatt Counts	Consumer	2006	Final	10	Programmable Basebaord Thermostats - Autumn Campaign	0.00	1466.30	26393.40	0.00	1319.67	23754.06	90.00	18.00	2.07	0.00	3029.71	54534.80	0.00	2726.74	49081.32	$ 42.20	$ 41.36	$ 41.63	$ 38.45	$ 35.72	$ 34.81
																							$6,110.98	$5,989.23	$6,028.71	$5,568.01	$ 666.98	$ 650.01
40	8	Every Kilowatt Counts	Consumer	2007	Final	1	15 W CFL	0.00	43.00	344.00	0.00	33.54	268.32	78.00	8.00	2697.85	3.51	116007.42	928059.40	2.74	90485.79	723886.33		$1,372.37	$1,381.42	$1,275.85	$1,185.36	$1,155.20
41	8	Every Kilowatt Counts	Consumer	2007	Final	2	20+ W CFL	0.00	62.10	496.80	0.00	48.44	387.50	78.00	8.00	439.18	0.83	27273.33	218186.63	0.65	21273.20	170185.57		$ 322.64	$ 324.77	$ 299.95	$ 278.68	$ 271.59
42	8	Every Kilowatt Counts	Consumer	2007	Final	3	Energy Star® Light Fixture	0.01	122.90	1966.40	0.00	67.60	1081.52	55.00	16.00	10.48	0.06	1287.86	20605.72	0.03	708.32	11333.14		$ 10.74	$ 10.81	$ 9.99	$ 9.28	$ 9.04
43	8	Every Kilowatt Counts	Consumer	2007	Final	4	T8 Fluorescent Tube	0.00	37.20	669.60	0.00	28.64	515.59	77.00	18.00	20.54	0.02	764.00	13752.04	0.02	588.28	10589.07		$ 8.92	$ 8.98	$ 8.29	$ 7.71	$ 7.51
44	8	Every Kilowatt Counts	Consumer	2007	Final	5	Seasonal LED Light String	0.00	13.70	68.50	0.00	6.71	33.57	49.00	5.00	714.75	0.00	9792.11	48960.53	0.00	4798.13	23990.66		$ 72.77	$ 73.25	$ 67.65	$ 62.86	$ 61.26
45	8	Every Kilowatt Counts	Consumer	2007	Final	6	Project Porchlight CFL	0.00	43.00	344.00	0.00	32.68	261.44	76.00	8.00	567.72	0.74	24411.79	195294.34	0.56	18552.96	148423.70		$ 281.39	$ 283.24	$ 261.60	$ 243.04	$ 236.86
46	8	Every Kilowatt Counts	Consumer	2007	Final	7	Solar Light	0.00	4.81	24.05	0.00	0.63	3.13	13.00	5.00	346.36	0.00	1666.00	8329.99	0.00	216.58	1082.90		$ 3.28	$ 3.31	$ 3.05	$ 2.84	$ 2.77
47	8	Every Kilowatt Counts	Consumer	2007	Final	8	Energy Star® Ceiling Fan	0.00	89.80	898.00	0.00	49.39	493.90	55.00	10.00	21.76	0.06	1954.20	19542.00	0.03	1074.81	10748.10		$ 16.30	$ 16.41	$ 15.15	$ 14.08	$ 13.72
48	8	Every Kilowatt Counts	Consumer	2007	Final	9	Furnace Filter	0.01	37.70	37.70	0.01	20.74	20.74	55.00	1.00	87.68	0.98	3305.72	3305.72	0.54	1818.15	1818.15		$ 27.58				
49	8	Every Kilowatt Counts	Consumer	2007	Final	10	Power Bar with Timer	0.01	72.40	724.00	0.00	55.75	557.48	77.00	10.00	9.59	0.06	693.98	6939.77	0.05	534.36	5343.62		$ 8.10	$ 8.16	$ 7.53	$ 7.00	$ 6.82
50	8	Every Kilowatt Counts	Consumer	2007	Final	11	Lighting Control Device	0.02	72.20	722.00	0.01	39.71	397.10	55.00	10.00	110.98	2.05	8012.71	80127.14	1.13	4406.99	44069.93		$ 66.84	$ 67.28	$ 62.14	$ 57.73	$ 56.26
51	8	Every Kilowatt Counts	Consumer	2007	Final	12	Outdoor Motion Sensor	0.00	159.80	1598.00	0.00	87.89	878.90	55.00	10.00	34.65	0.00	5536.89	55368.86	0.00	3045.29	30452.87		$ 46.19	$ 46.49	$ 42.94	$ 39.89	$ 38.88
52	8	Every Kilowatt Counts	Consumer	2007	Final	13	Dimmer Switch	0.00	23.70	237.00	0.00	13.04	130.35	55.00	10.00	22.02	0.02	521.78	5217.80	0.01	286.98	2869.79		$ 4.35	$ 4.38	$ 4.05	$ 3.76	$ 3.66
53	8	Every Kilowatt Counts	Consumer	2007	Final	14	Programmable Thermostat	0.00	75.10	1126.50	0.00	41.31	619.58	55.00	15.00	21.16	0.00	1588.85	23832.81	0.00	873.87	13108.04		$ 13.25	$ 13.34	$ 12.32	$ 11.45	$ 11.16
																							$ -	$2,254.73	$2,241.84	$2,070.52	$1,923.68	$1,874.73
132	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	1	Energy Star® Qualified Compact Fluorescent Light Bulbs	0.00	52.96	423.68	0.00	27.67	221.40	52.26	8.00	991.89	2.18	52530.40	420243.20	1.14	27450.08	219600.64			$ 419.07	$ 387.05	$ 359.60	$ 350.45
133	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	2	Energy Star® Qualified Dimmable CFLs	0.00	97.80	586.77	0.00	36.84	221.04	37.67	6.00	108.03	0.33	10564.89	63389.33	0.13	3979.92	23879.54			$ 60.76	$ 56.12	$ 52.14	$ 50.81
134	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	3	Energy Star® Qualified Decorative CFLs	0.00	30.38	121.51	0.00	11.72	46.86	38.57	4.00	1675.67	1.60	50902.97	203611.88	0.62	19632.00	78528.00			$ 299.72	$ 276.81	$ 257.18	$ 250.64
135	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	4	Energy Star® Qualified Compact Fluorescent Floods (Indoor & Outdoor)	0.00	87.62	613.33	0.00	32.83	229.80	37.47	7.00	465.23	1.28	40762.71	285338.94	0.48	15272.88	106910.19			$ 233.17	$ 215.35	$ 200.07	$ 194.98
136	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	5	Energy Star® Qualified Light Fixtures	0.00	133.48	2135.63	0.00	44.55	712.75	33.37	16.00	721.99	3.04	96369.00	1541904.03	1.01	32162.50	514600.07			$ 491.01	$ 453.49	$ 421.33	$ 410.61
137	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	6	T8 Fluorescent Fixtures	0.00	37.20	595.20	0.00	12.22	195.51	32.85	16.00	131.36	0.13	4886.57	78185.13	0.04	1605.11	25681.74			$ 24.50	$ 22.63	$ 21.03	$ 20.49
138	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	7	Lighting Control Devices	0.00	102.23	1022.33	0.00	46.38	463.78	45.36	10.00	141.20	0.42	14435.31	144353.09	0.19	6548.52	65485.20			$ 99.97	$ 92.33	$ 85.79	$ 83.60
139	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	8	Power Bars with Timers	0.00	53.30	533.04	0.00	21.72	217.16	40.74	10.00	7.75	0.03	412.85	4128.54	0.01	168.20	1682.00			$ 2.57	$ 2.37	$ 2.20	$ 2.15
140	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	9	Car block heater timer	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			$ -	$ -	$ -	$ -
141	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	10	Heavy Duty Timers	0.02	301.20	3012.01	0.01	100.20	1002.05	33.27	10.00	16.34	0.28	4922.17	49221.69	0.09	1637.52	16375.25			$ 25.00	$ 23.09	$ 21.45	$ 20.91
142	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	11	Programmable Thermostats - Baseboard	0.00	63.66	954.87	0.00	29.61	444.13	46.51	15.00	45.56	0.00	2900.09	43501.33	0.00	1348.88	20233.18			$ 20.59	$ 19.02	$ 17.67	$ 17.22
143	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	12	Air Conditioner/Furnace Filters	0.02	37.70	37.70	0.01	13.23	13.23	35.09	1.00	42.88	0.90	1616.44	1616.44	0.32	567.17	567.17			$ 8.66			
144	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	13	Awnings	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	31.15	0.00	0.00	0.00	0.00	0.00	0.00			$ -	$ -	$ -	$ -
145	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	14	Window Films	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	502.45	0.00	0.00	0.00	0.00	0.00	0.00			$ -	$ -	$ -	$ -
146	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	15	Electric Water Heater Blankets	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.40	0.00	0.00	0.00	0.00	0.00	0.00			$ -	$ -	$ -	$ -
147	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	16	Pipe Wrap	0.00	38.00	228.00	0.00	17.79	106.76	46.82	6.00	925.28	2.78	35160.70	210964.22	1.30	16463.39	98780.32			$ 251.34	$ 232.13	$ 215.67	$ 210.18
148	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	17	Low-Flow Toilets	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	121.04	0.00	0.00	0.00	0.00	0.00	0.00			$ -	$ -	$ -	$ -
149	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	18	Keep Cool Pilot – Dehumidifier	0.29	499.80	5997.60	0.10	174.93	2099.16	35.00	12.00	0.29	0.08	144.32	1731.80	0.03	50.51	606.13			$ 0.77	$ 0.71	$ 0.66	$ 0.64
150	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	19	Keep Cool Pilot – Room Air Conditioner	0.14	140.70	1266.30	0.06	59.09	531.85	42.00	9.00	0.32	0.05	45.57	410.13	0.02	19.14	172.25			$ 0.29	$ 0.27	$ 0.25	$ 0.24
151	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	20	Rewards for Recycling – Dehumidifier	0.29	499.80	5997.60	0.13	219.91	2638.94	44.00	12.00	8.67	2.51	4333.33	51999.99	1.11	1906.67	22880.00			$ 29.11	$ 26.88	$ 24.98	$ 24.34
152	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	21	Rewards for Recycling – Room Air Conditioner	0.14	140.70	1266.30	0.06	61.91	557.17	44.00	9.00	9.37	1.33	1318.44	11865.99	0.59	580.11	5221.03			$ 8.86	$ 8.18	$ 7.60	$ 7.41
153	22	Every Kilowatt Counts Power Savings Event	Consumer	2008	Final	22	Rewards for Recycling – Halogen Lamp	0.01	275.20	4403.20	0.00	132.10	2113.54	48.00	16.00	7.47	0.07	2056.99	32911.80	0.03	987.35	15797.66			$ 15.07	$ 13.92	$ 12.93	$ 12.61
																									$1,990.47	$1,830.36	$1,700.55	$1,657.28
597	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	1	Energy Star Qualified Compact Fluorescent - Spring Campaign - Participant Rebated	0.00	23.17	185.33	0.00	15.92	127.38	68.73	8.00	124.88	0.09	2893.10	23144.84	0.06	1988.41	15907.25				$ 28.04	$ 26.05	$ 25.39
598	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	2	ENERGY STAR Decorative CFLs - Spring Campaign - Participant Rebated	0.00	25.84	155.04	0.00	19.91	119.45	77.04	6.00	296.14	0.24	7652.13	45912.76	0.18	5895.56	35373.33				$ 83.13	$ 77.23	$ 75.27
599	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	3	ENERGY STAR Fixtures - Spring Campaign - Participant Rebated	0.00	115.75	1852.07	0.00	61.46	983.36	53.10	16.00	24.10	0.09	2790.02	44640.28	0.05	1481.37	23701.87				$ 20.89	$ 19.41	$ 18.91
600	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	4	ENERGY STAR Ceiling Fans - Spring Campaign - Participant Rebated	0.00	71.49	714.91	0.00	54.65	546.48	76.44	10.00	10.37	0.02	741.42	7414.20	0.02	566.74	5667.43				$ 7.99	$ 7.42	$ 7.24
601	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	5	Heavy Duty Pool and Spa Timers - Spring Campaign - Participant Rebated	0.06	454.07	4540.75	0.05	343.52	3435.18	75.65	10.00	3.92	0.24	1781.02	17810.18	0.18	1347.38	13473.79				$ 19.00	$ 17.65	$ 17.20
602	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	6	Clotheslines - Spring Campaign - Participant Rebated	0.01	77.27	772.71	0.00	42.77	427.75	55.36	10.00	10.02	0.09	773.99	7739.87	0.05	428.46	4284.57				$ 6.04	$ 5.61	$ 5.47
603	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	7	Pipe Wrap - Spring Campaign - Participant Rebated	0.00	8.07	48.43	0.00	6.31	37.89	78.23	6.00	8.26	0.01	66.64	399.86	0.00	52.13	312.80				$ 0.74	$ 0.68	$ 0.67
604	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	8	Water Blanket - Spring Campaign - Participant Rebated	0.00	52.47	524.72	0.00	42.16	421.55	80.34	10.00	1.09	0.00	57.23	572.27	0.00	45.98	459.75				$ 0.65	$ 0.60	$ 0.59
605	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	9	Window Film - Spring Campaign - Participant Rebated	0.00	0.00	0.00	0.00	0.00	0.00	48.95	0.00	2.85	0.00	0.00	0.00	0.00	0.00	0.00				$ -	$ -	$ -
606	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	10	Energy Star Qualified Window Air Conditioner - Spring Campaign - Participant Promoted	0.10	96.40	1156.80	0.07	64.62	775.44	67.03	12.00	10.27	1.00	989.82	11877.80	0.67	663.50	7962.04				$ 9.36	$ 8.69	$ 8.47
607	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	11	Energy Star Qualified Dehumidifiers - Spring Campaign - Participant Promoted	0.02	284.00	3408.00	0.02	193.39	2320.69	68.10	12.00	9.74	0.24	2764.85	33178.26	0.16	1882.73	22592.81				$ 26.55	$ 24.66	$ 24.04
608	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	12	Programmable Thermostat - Spring Campaign - Participant Promoted	0.05	137.80	2066.97	0.02	62.41	936.21	45.29	15.00	23.88	1.20	3290.91	49363.64	0.54	1490.59	22358.82				$ 21.02	$ 19.53	$ 19.03
609	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	13	Solar Power Products - Spring Campaign - Participant Promoted	0.00	4.80	24.00	0.00	2.90	14.50	60.40	5.00	62.37	0.00	299.36	1496.82	0.00	180.82	904.12				$ 2.55	$ 2.37	$ 2.31
610	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	14	Control Products - Spring Campaign - Participant Promoted	0.00	72.20	722.00	0.00	38.52	385.25	53.36	10.00	31.03	0.04	2240.48	22404.82	0.02	1195.48	11954.81				$ 16.86	$ 15.66	$ 15.26
611	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	15	Window Blinds and Awnings - Spring Campaign - Participant Promoted	0.00	0.00	0.00	0.00	0.00	0.00	28.54	0.00	32.25	0.00	0.00	0.00	0.00	0.00	0.00				$ -	$ -	$ -
612	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	16	Reduce power to electronics (Behavioural) - Spring Campaign - Participant Spillover	0.00	21.29	21.29	0.00	3.19	3.19	14.98	1.00	13.01	0.02	276.92	276.92	0.00	41.49	41.49				$ 0.58		
613	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	17	Installed CFLs - Spring Campaign - Participant Spillover	0.00	101.42	811.39	0.00	13.30	106.41	13.11	8.00	11.41	0.04	1157.11	9256.89	0.00	151.74	1213.95				$ 2.14	$ 1.99	$ 1.94
614	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	18	Washed in Cold Laundry (Behavioural) - Spring Campaign - Participant Spillover	0.00	30.03	30.03	0.00	4.27	4.27	14.22	1.00	11.33	0.03	340.32	340.32	0.00	48.38	48.38				$ 0.68		
615	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	19	Turned off/Reduced lights (Behavioural) - Spring Campaign - Participant Spillover	0.01	262.80	262.80	0.00	30.88	30.88	11.75	1.00	10.57	0.09	2778.33	2778.33	0.01	326.43	326.43				$ 4.60		
616	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	20	Dried clothes outside or on rack (Behavioural) - Spring Campaign - Participant Spillover	0.01	74.14	74.14	0.00	8.24	8.24	11.12	1.00	9.20	0.08	682.28	682.28	0.01	75.84	75.84				$ 1.07		
617	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	21	Installed a new energy efficient appliance - Refrigerator - Spring Campaign - Participant Spillover	0.01	64.86	908.04	0.00	9.15	128.05	14.10	14.00	8.29	0.06	537.71	7527.93	0.01	75.83	1061.56				$ 1.07	$ 0.99	$ 0.97
618	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	22	Unplugged devices usually left plugged in (Behavioural) - Spring Campaign - Participant Spillover	0.01	70.19	70.19	0.00	14.26	14.26	20.32	1.00	7.91	0.05	555.20	555.20	0.01	112.83	112.83				$ 1.59		
619	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	23	Installed a new energy efficient appliance - Clothes washing machine - Spring Campaign - Participant Spillover	0.01	122.34	1712.71	0.00	14.29	200.09	11.68	14.00	4.94	0.07	604.80	8467.22	0.01	70.66	989.22				$ 1.00	$ 0.93	$ 0.90
620	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	24	Added ceiling/attic/wall/basement insulation - Spring Campaign - Participant Spillover	0.10	394.00	7880.05	0.01	46.03	920.62	11.68	20.00	4.94	0.51	1947.85	38957.06	0.06	227.57	4551.32				$ 3.21	$ 2.98	$ 2.91
621	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	25	Installed Programmable Thermostat - Spring Campaign - Participant Spillover	0.02	308.36	4625.39	0.00	38.57	578.58	12.51	15.00	4.87	0.11	1501.00	22515.00	0.01	187.76	2816.35				$ 2.65	$ 2.46	$ 2.40
622	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	26	Energy Star Qualified Compact Fluorescent - Spring Campaign - Non-Participant Rebated	0.00	22.41	179.28	0.00	7.79	62.33	34.77	8.00	95.08	0.07	2130.81	17046.49	0.02	740.79	5926.32				$ 10.45	$ 9.70	$ 9.46
623	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	27	ENERGY STAR Decorative CFLs - Spring Campaign - Non-Participant Rebated	0.00	26.18	157.08	0.00	10.42	62.54	39.81	6.00	47.20	0.04	1235.67	7414.01	0.02	491.98	2951.88				$ 6.94	$ 6.44	$ 6.28
624	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	28	ENERGY STAR Fixtures - Spring Campaign - Non-Participant Rebated	0.00	67.68	1082.88	0.00	27.50	439.92	40.63	16.00	44.46	0.09	3009.22	48147.55	0.04	1222.50	19559.94				$ 17.24	$ 16.01	$ 15.61
625	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	29	ENERGY STAR Ceiling Fans - Spring Campaign - Non-Participant Rebated	0.00	71.49	714.91	0.00	9.67	96.66	13.52	10.00	13.00	0.03	929.15	9291.47	0.00	125.62	1256.24				$ 1.77	$ 1.65	$ 1.60
626	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	30	Heavy Duty Pool and Spa Timers - Spring Campaign - Non-Participant Rebated	0.06	454.07	4540.75	0.01	61.39	613.93	13.52	10.00	8.21	0.49	3727.24	37272.44	0.07	503.94	5039.39				$ 7.11	$ 6.60	$ 6.43
627	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	31	Clotheslines - Spring Campaign - Non-Participant Rebated	0.01	77.27	772.71	0.00	10.45	104.47	13.52	10.00	30.10	0.26	2325.66	23256.63	0.04	314.44	3144.39				$ 4.43	$ 4.12	$ 4.01
628	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	32	Pipe Wrap - Spring Campaign - Non-Participant Rebated	0.00	8.07	48.43	0.00	1.09	6.55	13.52	6.00	69.77	0.04	563.22	3379.34	0.01	76.15	456.90				$ 1.07	$ 1.00	$ 0.97
629	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	33	Water Blanket - Spring Campaign - Non-Participant Rebated	0.00	52.47	524.72	0.00	7.09	70.94	13.52	10.00	10.26	0.04	538.39	5383.87	0.01	72.79	727.92				$ 1.03	$ 0.95	$ 0.93
630	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	34	Window Film - Spring Campaign - Non-Participant Rebated	0.00	0.00	0.00	0.00	0.00	0.00	13.52	0.00	29.41	0.00	0.00	0.00	0.00	0.00	0.00				$ -	$ -	$ -
631	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	35	Energy Star Qualified Window Air Conditioner - Spring Campaign - Non-Participant Promoted	0.10	96.40	1156.80	0.04	41.72	500.64	43.28	12.00	17.10	1.67	1648.53	19782.33	0.72	713.45	8561.38				$ 10.06	$ 9.35	$ 9.11
632	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	36	Energy Star Qualified Dehumidifiers - Spring Campaign - Non-Participant Promoted	0.02	284.00	3408.00	0.01	124.86	1498.28	43.96	12.00	20.52	0.51	5827.99	69935.86	0.22	2562.20	30746.43				$ 36.13	$ 33.56	$ 32.71
633	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	37	Programmable Thermostat - Spring Campaign - Non-Participant Promoted	0.05	137.80	2066.97	0.01	40.30	604.44	29.24	15.00	32.15	1.61	4430.16	66452.36	0.47	1295.50	19432.57				$ 18.27	$ 16.97	$ 16.54
634	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	38	Solar Power Products - Spring Campaign - Non-Participant Promoted	0.00	4.80	24.00	0.00	1.87	9.36	39.00	5.00	208.63	0.00	1001.43	5007.14	0.00	390.53	1952.65				$ 5.51	$ 5.12	$ 4.99
635	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	39	Control Products - Spring Campaign - Non-Participant Promoted	0.00	72.20	722.00	0.00	24.87	248.72	34.45	10.00	71.82	0.10	5185.68	51856.78	0.04	1786.43	17864.25				$ 25.19	$ 23.40	$ 22.81
636	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	40	Window Blinds and Awnings - Spring Campaign - Non-Participant Promoted	0.00	0.00	0.00	0.00	0.00	0.00	18.43	0.00	120.39	0.00	0.00	0.00	0.00	0.00	0.00				$ -	$ -	$ -
637	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	41	Energy Star Qualified Compact Fluorescent - Autumn Campaign - Participant Rebated	0.00	25.50	203.98	0.00	17.69	141.55	69.39	8.00	565.14	0.45	14409.44	115275.53	0.31	9999.14	79993.13				$ 140.99	$ 130.99	$ 127.66
638	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	42	ENERGY STAR Specialty CFLs - Autumn Campaign - Participant Rebated	0.00	20.81	124.85	0.00	14.87	89.24	71.48	6.00	228.54	0.15	4755.40	28532.42	0.11	3399.13	20394.77				$ 47.93	$ 44.53	$ 43.40
639	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	43	ENERGY STAR Fixtures - Autumn Campaign - Participant Rebated	0.00	119.07	1855.73	0.00	83.35	1299.01	70.00	15.58	27.27	0.10	3247.72	50614.92	0.07	2273.41	35430.44				$ 32.06	$ 29.78	$ 29.02
640	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	44	Weatherstripping - adhesive foam or V-strip - Autumn Campaign - Participant Rebated	0.00	15.29	229.29	0.00	8.79	131.84	57.50	15.00	25.27	0.02	386.26	5793.95	0.01	222.10	3331.52				$ 3.13	$ 2.91	$ 2.84
641	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	45	Weatherstripping - door frame kits - Autumn Campaign - Participant Rebated	0.00	17.14	257.06	0.00	9.16	137.43	53.46	15.00	16.54	0.02	283.52	4252.74	0.01	151.58	2273.63				$ 2.14	$ 1.99	$ 1.94
642	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	46	Programmable Thermostat - Autumn Campaign - Participant Rebated	0.00	32.15	482.21	0.00	21.68	325.18	67.44	15.00	10.97	0.00	352.77	5291.59	0.00	237.90	3568.43				$ 3.35	$ 3.12	$ 3.04
643	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	47	Pipe Wrap - Autumn Campaign - Participant Rebated	0.00	6.58	39.49	0.00	2.96	17.74	44.93	6.00	9.45	0.00	62.18	373.09	0.00	27.94	167.64				$ 0.39	$ 0.37	$ 0.36
644	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	48	Water Blanket - Autumn Campaign - Participant Rebated	0.00	55.77	557.75	0.00	35.11	351.13	62.95	10.00	2.10	0.01	117.06	1170.60	0.01	73.69	736.94				$ 1.04	$ 0.97	$ 0.94
645	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	49	Lighting/Appliance Controls - Autumn Campaign - Participant Rebated	0.00	21.44	365.06	0.00	15.40	262.18	71.82	17.02	19.16	0.01	410.86	6994.38	0.01	295.07	5023.24				$ 4.16	$ 3.87	$ 3.77
646	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	50	Energy Star Qualified Holiday LED Lights - Autumn Campaign - Participant Promoted	0.00	13.70	68.50	0.00	8.05	40.26	58.78	5.00	67.28	0.00	921.80	4609.02	0.00	541.80	2708.98				$ 7.64	$ 7.10	$ 6.92
647	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	51	Dimmer Switches - Autumn Campaign - Participant Promoted	0.00	23.70	237.00	0.00	11.76	117.63	49.63	10.00	28.35	0.02	671.96	6719.61	0.01	333.51	3335.15				$ 4.70	$ 4.37	$ 4.26
648	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	52	Solar Powered Products - Autumn Campaign - Participant Promoted	0.00	5.54	22.12	0.00	2.90	11.56	52.28	3.99	55.01	0.02	304.89	1216.80	0.01	159.40	636.17				$ 2.25	$ 2.09	$ 2.04
649	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	53	Washed laundry with cold water - Autumn Campaign - Participant Spillover	0.00	30.03	30.03	0.00	5.18	5.18	17.26	1.00	20.03	0.05	601.51	601.51	0.01	103.83	103.83				$ 1.46		
650	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	54	Turned off / reduced use of power to electronics - Autumn Campaign - Participant Spillover	0.00	21.29	21.29	0.00	4.12	4.12	19.37	1.00	18.48	0.03	393.44	393.44	0.01	76.21	76.21				$ 1.07		
651	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	55	Turned off / reduced use of lights - Autumn Campaign - Participant Spillover	0.01	262.80	262.80	0.00	43.38	43.38	16.51	1.00	17.21	0.14	4522.57	4522.57	0.02	746.56	746.56				$ 10.53		
652	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	56	Dried clothes outside or inside on a rack - Autumn Campaign - Participant Spillover	0.01	74.14	74.14	0.00	9.77	9.77	13.18	1.00	12.13	0.10	899.40	899.40	0.01	118.55	118.55				$ 1.67		
653	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	57	Turned down the thermostat setting on my furnace - Autumn Campaign - Participant Spillover	0.00	269.82	269.82	0.00	50.55	50.55	18.73	1.00	12.13	0.00	3273.14	3273.14	0.00	613.19	613.19				$ 8.65		
654	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	58	Unplugged devices usually plugged into outlet - Autumn Campaign - Participant Spillover	0.01	70.19	70.19	0.00	12.76	12.76	18.19	1.00	11.43	0.07	801.97	801.97	0.01	145.84	145.84				$ 2.06		
655	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	59	Installed a new energy efficient appliance – Refrigerator - Autumn Campaign - Participant Spillover	0.01	64.86	908.04	0.00	15.99	223.83	24.65	14.00	11.43	0.08	741.07	10375.04	0.02	182.68	2557.45				$ 2.58	$ 2.39	$ 2.33
656	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	60	Added ceiling/attic/wall/basement insulation - Autumn Campaign - Participant Spillover	0.00	394.00	7880.05	0.00	86.85	1736.95	22.04	20.00	9.17	0.00	3612.53	72250.67	0.00	796.29	15925.79				$ 11.23	$ 10.43	$ 10.17
657	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	61	Replaced my old furnace with a high efficiency furnace - Autumn Campaign - Participant Spillover	0.19	351.98	5279.63	0.04	68.79	1031.85	19.54	15.00	8.18	1.57	2879.65	43194.74	0.31	562.80	8441.94				$ 7.94	$ 7.37	$ 7.19
658	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	62	Installed a new energy efficient appliance - Clothes washing machine - Autumn Campaign - Participant Spillover	0.05	141.79	2126.90	0.01	27.56	413.33	19.43	15.00	7.48	0.37	1060.06	15900.97	0.07	206.01	3090.11				$ 2.90	$ 2.70	$ 2.63
659	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	63	Energy Star Qualified Compact Fluorescent - Autumn Campaign - Non-Participant Rebated	0.00	23.68	189.45	0.00	3.25	25.98	13.71	8.00	514.74	0.38	12189.55	97516.42	0.05	1671.52	13372.14				$ 23.57	$ 21.90	$ 21.34
660	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	64	ENERGY STAR Specialty CFLs - Autumn Campaign - Non-Participant Rebated	0.00	29.97	179.81	0.00	4.51	27.09	15.06	6.00	163.51	0.15	4899.92	29399.52	0.02	738.17	4429.02				$ 10.41	$ 9.67	$ 9.42

2006 Total	$ 25,013.91
2007 Total	$ 10,365.50
2006 + 2007	$ 35,379.42
2008 Total	$ 7,178.65

For: Centre Wellington Hydro Ltd.

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions: Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	LDC Specific Results: Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	LRAM Revenue: 2006 LRAM $	2007 LRAM $	2008 LRAM $	2009 LRAM $	2010 LRAM $	2011 LRAM $
661	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	65	ENERGY STAR Fixtures - Autumn Campaign - Non-Participant Rebated	0.00	36.46	568.28	0.00	8.81	137.23	24.15	15.58	45.58	0.05	1661.92	25900.58	0.01	401.34	6254.71				$ 5.66	$ 5.26	$ 5.12
662	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	66	Weatherstripping - adhesive foam or V-strip - Autumn Campaign - Non-Participant Rebated	0.00	14.51	217.67	0.00	1.06	15.94	7.32	15.00	177.47	0.17	2575.23	38628.45	0.01	188.53	2827.94				$ 2.66	$ 2.47	$ 2.41
663	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	67	Weatherstripping - door frame kits - Autumn Campaign - Non-Participant Rebated	0.00	17.31	259.59	0.00	1.11	16.58	6.39	15.00	135.31	0.15	2341.66	35124.89	0.01	149.58	2243.76				$ 2.11	$ 1.96	$ 1.91
664	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	68	Programmable Thermostat - Autumn Campaign - Non-Participant Rebated	0.00	83.24	1248.66	0.00	14.52	217.85	17.45	15.00	26.78	0.00	2228.98	33434.67	0.00	388.89	5833.28				$ 5.48	$ 5.09	$ 4.96
665	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	69	Pipe Wrap - Autumn Campaign - Non-Participant Rebated	0.00	6.16	36.98	0.00	0.65	3.91	10.58	6.00	125.62	0.06	774.26	4645.56	0.01	81.93	491.56				$ 1.16	$ 1.07	$ 1.05
666	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	70	Water Blanket - Autumn Campaign - Non-Participant Rebated	0.00	39.70	396.99	0.00	8.78	87.85	22.13	10.00	15.67	0.05	621.97	6219.75	0.01	137.63	1376.28				$ 1.94	$ 1.80	$ 1.76
667	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	71	Lighting/Appliance Controls - Autumn Campaign - Non-Participant Rebated	0.00	42.45	722.62	0.00	4.28	72.79	10.07	17.02	134.17	0.16	5695.08	96951.98	0.02	573.68	9766.23				$ 8.09	$ 7.52	$ 7.32
668	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	72	Energy Star Qualified Holiday LED Lights - Autumn Campaign - Non-Participant Promoted	0.00	13.70	68.50	0.00	4.79	23.95	34.97	5.00	219.62	0.00	3008.86	15044.29	0.00	1052.14	5260.68				$ 14.84	$ 13.78	$ 13.43
669	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	73	Dimmer Switches - Autumn Campaign - Non-Participant Promoted	0.00	23.70	237.00	0.00	6.42	64.18	27.08	10.00	69.22	0.05	1640.52	16405.19	0.01	444.26	4442.57				$ 6.26	$ 5.82	$ 5.67
670	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	74	Solar Powered Products - Autumn Campaign - Non-Participant Promoted	0.00	4.62	18.46	0.00	1.93	7.70	41.70	3.99	111.09	0.04	513.75	2050.33	0.01	214.22	854.93				$ 3.02	$ 2.81	$ 2.73
671	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	75	Working Room Air Conditioner Retirement - Rewards for Recycling Campaign - Incented	0.03	31.88	184.92	0.01	12.15	70.47	38.11	5.80	5.36	0.17	170.74	990.29	0.07	65.06	377.36				$ 0.92	$ 0.85	$ 0.83
672	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	76	Working Room Dehumidifier Retirement - Rewards for Recycling Campaign - Incented	0.30	300.28	2312.15	0.14	140.38	1080.96	46.75	7.70	4.87	1.48	1462.10	11258.15	0.69	683.55	5263.35				$ 9.64	$ 8.95	$ 8.73
673	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	77	Working Halogen Torchiere Retirement - Rewards for Recycling Campaign - Incented	0.00	58.42	601.76	0.00	29.65	305.43	50.76	10.30	1.64	0.00	95.61	984.79	0.00	48.53	499.84				$ 0.68	$ 0.64	$ 0.62
674	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	78	Non-Working Room Air Conditioner Retirement - Rewards for Recycling Campaign - Incented	0.00	0.00	0.00	0.00	0.00	0.00	38.11	5.80	0.60	0.00	0.00	0.00	0.00	0.00	0.00				$ -	$ -	$ -
675	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	79	Non-Working Room Dehumidifier Retirement - Rewards for Recycling Campaign - Incented	0.00	0.00	0.00	0.00	0.00	0.00	46.75	7.70	0.54	0.00	0.00	0.00	0.00	0.00	0.00				$ -	$ -	$ -
676	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	80	Non-Working Halogen Torchiere Retirement - Rewards for Recycling Campaign - Incented	0.00	0.00	0.00	0.00	0.00	0.00	50.76	10.30	0.81	0.00	0.00	0.00	0.00	0.00	0.00				$ -	$ -	$ -
677	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	81	Recycled Second Refrigerator - Rewards for Recycling Campaign - Spillover	0.13	1238.09	17333.29	0.05	445.84	6241.78	36.01	14.00	1.12	0.14	1389.80	19457.15	0.05	500.47	7006.59				$ 7.06	$ 6.56	$ 6.39
678	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	82	Recycled Additional Room Air Conditioner - Rewards for Recycling Campaign - Spillover	0.03	30.01	173.60	0.01	10.81	62.52	36.01	5.79	0.94	0.03	28.07	162.40	0.01	10.11	58.48				$ 0.14	$ 0.13	$ 0.13
679	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	83	Recycled Central Air Conditioner - Rewards for Recycling Campaign - Spillover	0.08	72.00	1295.91	0.03	25.93	466.66	36.01	18.00	0.87	0.07	62.86	1131.43	0.02	22.64	407.43				$ 0.32	$ 0.30	$ 0.29
680	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	84	Recycled Additional Room Dehumidifier - Rewards for Recycling Campaign - Spillover	0.31	309.22	2385.44	0.11	111.35	859.00	36.01	7.71	0.98	0.31	302.12	2330.61	0.11	108.79	839.26				$ 1.53	$ 1.43	$ 1.39
681	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	85	Installed Energy Star® Windows - Rewards for Recycling Campaign - Spillover	0.09	1530.11	30602.27	0.02	282.23	5644.51	18.44	20.00	1.54	0.13	2353.75	47074.94	0.02	434.14	8682.85				$ 6.12	$ 5.69	$ 5.54
682	37	Every Kilowatt Counts Power Savings Event	Consumer	2009	Final	86	Installed Energy Star® CFL Bulbs - Rewards for Recycling Campaign - Spillover	0.00	44.57	356.57	0.00	8.22	65.77	18.44	8.00	5.18	0.01	230.70	1845.64	0.00	42.55	340.42				$ 0.60	$ 0.56	$ 0.54
																										$ 818.62	$ 729.00	$ 710.45

2009 Total $ 2,258.08

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions: Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	LDC Specific Results: Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	LRAM Revenue: 2006 LRAM $	2007 LRAM $	2008 LRAM $	2009 LRAM $	2010 LRAM $	2011 LRAM $
1634	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	1	ENERGY STAR Specialty CFLs-Spring Campaign (Rebated)	0.00	18.22	109.31	0.00	7.67	46.03	0.42	6.00	77.97	0.04	1420.48	8522.85	0.02	598.18	3589.09					$ 7.84	$ 7.64
1635	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	2	ENERGY STAR Fixtures-Spring Campaign (Rebated)	0.00	152.41	2438.61	0.00	60.00	960.00	0.39	16.00	34.31	0.16	5229.54	83672.63	0.06	2058.70	32939.12					$ 26.97	$ 26.28
1636	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	3	ENERGY STAR Ceiling Fans-Spring Campaign (Rebated)	0.00	51.58	515.80	0.00	19.30	193.04	0.37	10.00	6.68	0.01	344.60	3446.04	0.00	128.97	1289.71					$ 1.69	$ 1.65
1637	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	4	Clothesliines-Spring Campaign (Rebated)	0.01	88.53	885.33	0.00	21.34	213.36	0.24	10.00	8.93	0.09	790.92	7909.20	0.02	190.61	1906.12					$ 2.50	$ 2.43
1638	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	5	Smart Power Bars-Spring Campaign (Rebated)	0.00	21.42	428.40	0.00	7.68	153.51	0.36	20.00	1.51	0.00	32.43	648.53	0.00	11.62	232.39					$ 0.15	$ 0.15
1639	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	6	Lighting Controls-Spring Campaign (Rebated)	0.00	20.59	205.92	0.00	6.75	67.54	0.33	10.00	37.01	0.02	762.22	7622.19	0.01	250.01	2500.08					$ 3.28	$ 3.19
1640	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	7	Energy Star Qualified Window Air Conditioner-Spring Campaign (Promoted)	0.14	140.70	1266.30	0.07	71.33	642.01	0.51	9.00	5.73	0.82	806.08	7254.70	0.41	408.68	3678.13					$ 5.35	$ 5.22
1641	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	8	Energy Star Qualified Dehumidifiers-Spring Campaign (Promoted)	0.02	284.00	3408.00	0.01	113.04	1356.45	0.40	12.00	5.16	0.13	1466.64	17599.65	0.05	583.75	7005.01					$ 7.65	$ 7.45
1642	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	9	Programmable Thermostat-Spring Campaign (Promoted)	0.06	121.36	1820.46	0.02	36.41	546.14	0.30	15.00	8.23	0.49	998.89	14983.28	0.15	299.67	4494.98					$ 3.93	$ 3.83
1643	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	10	Solar Power Products-Spring Campaign (Promoted)	0.00	3.16	4.54	0.00	1.49	2.14	0.47	1.44	46.92	0.00	148.12	213.17	0.00	69.76	100.40					$ 0.91	$ 0.89
1644	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	11	Window Blinds and Awnings-Spring Campaign (Promoted)	0.04	40.61	406.05	0.01	12.10	120.96	0.30	10.00	34.50	1.52	1400.69	14006.91	0.45	417.26	4172.59					$ 5.47	$ 5.33
1645	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	12	Turned off / reduced use of lights-Spillover Actions - Spring	0.00	0.00	0.00	0.00	10.23	10.23	0.00	1.00	n/a	0.00	0.00	0.00	0.01	183.22	183.22					$ 2.40		
1646	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	13	Turned off / reduced use of power to electronics-Spillover Actions - Spring	0.00	0.00	0.00	0.00	1.42	1.42	0.00	1.00	n/a	0.00	0.00	0.00	0.00	19.88	19.88					$ 0.26		
1647	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	14	Washed laundry with cold water-Spillover Actions - Spring	0.00	0.00	0.00	0.00	1.24	1.24	0.00	1.00	n/a	0.00	0.00	0.00	0.00	16.25	16.25					$ 0.21		
1648	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	15	Turned down the thermostat setting on my furnace-Spillover Actions - Spring	0.00	0.00	0.00	0.00	9.29	9.29	0.00	1.00	n/a	0.00	0.00	0.00	0.00	95.18	95.18					$ 1.25		
1649	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	16	Installed compact fluorescents that were not rebated-Spillover Actions - Spring	0.00	0.00	0.00	0.00	5.75	46.00	0.00	8.00	n/a	0.00	0.00	0.00	0.00	54.75	438.01					$ 0.72	$ 0.70	
1650	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	17	Dried clothes inside on a rack-Spillover Actions - Spring	0.00	0.00	0.00	0.00	3.86	3.86	0.00	1.00	n/a	0.00	0.00	0.00	0.00	31.12	31.12					$ 0.41		
1651	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	18	Unplugged devices usually plugged into outlet-Spillover Actions - Spring	0.00	0.00	0.00	0.00	6.79	6.79	0.00	1.00	n/a	0.00	0.00	0.00	0.00	53.39	53.39					$ 0.70		
1652	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	19	Sealed around windows / doors-Spillover Actions - Spring	0.00	0.00	0.00	0.00	2.96	44.33	0.00	15.00	n/a	0.00	0.00	0.00	0.00	18.96	284.39					$ 0.25	$ 0.24	
1653	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	20	Installed a programmable thermostat-Spillover Actions - Spring	0.00	0.00	0.00	0.00	9.44	141.57	0.00	15.00	n/a	0.00	0.00	0.00	0.00	46.08	691.14					$ 0.60	$ 0.59	
1654	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	21	Installed LED lights-Spillover Actions - Spring	0.00	0.00	0.00	0.00	1.82	14.58	0.00	8.00	n/a	0.00	0.00	0.00	0.00	8.31	66.49					$ 0.11	$ 0.11	
1655	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	22	Energy Star Specialty CFLs-Fall Campaign (Rebated)	0.00	21.33	127.97	0.00	13.02	78.15	0.61	6.00	105.24	0.07	2244.65	13467.91	0.04	1370.73	8224.40					$ 17.96	$ 17.50	
1656	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	23	Energy Star Fixtures-Fall Campaign (Rebated)	0.00	140.60	2189.42	0.00	62.49	973.07	0.44	15.57	6.95	0.03	976.61	15207.22	0.01	434.05	6758.77					$ 5.69	$ 5.54	
1657	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	24	Weatherstripping - adhesive foam or V-strip-Fall Campaign (Rebated)	0.00	9.25	138.75	0.00	3.44	51.58	0.37	15.00	24.13	0.01	223.25	3348.73	0.01	82.99	1244.85					$ 1.09	$ 1.06	
1658	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	25	Weatherstripping - door frame kits-Fall Campaign (Rebated)	0.00	14.75	221.21	0.00	6.52	97.74	0.44	15.00	15.78	0.01	232.67	3490.05	0.01	102.80	1541.97					$ 1.35	$ 1.31	
1659	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	26	Baseboard Programmable Thermostat-Fall Campaign (Rebated)	0.00	63.15	947.25	0.00	37.89	568.35	0.60	15.00	5.16	0.00	326.09	4891.40	0.00	195.66	2934.84					$ 2.56	$ 2.50	
1660	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	27	Pipe Wrap-Fall Campaign (Rebated)	0.00	6.76	40.56	0.00	2.42	14.51	0.36	6.00	11.92	0.01	80.58	483.49	0.00	28.83	172.98					$ 0.38	$ 0.37	
1661	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	28	Water Blanket-Fall Campaign (Rebated)	0.00	55.77	557.75	0.00	32.23	322.25	0.58	10.00	2.00	0.01	111.41	1114.12	0.00	64.37	643.71					$ 0.84	$ 0.82	
1662	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	29	Lighting Controls-Fall Campaign (Rebated)	0.00	25.98	259.83	0.00	15.20	152.00	0.59	10.00	26.20	0.02	680.72	6807.21	0.01	398.22	3982.22					$ 5.22	$ 5.08	
1663	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	30	Power Bar-Fall Campaign (Rebated)	0.00	13.22	264.46	0.00	9.12	182.47	0.69	20.00	3.40	0.00	44.98	899.62	0.00	31.04	620.74					$ 0.41	$ 0.40	
1664	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	31	Programmable Thermostat-Fall Campaign (Promoted)	0.06	118.90	1783.56	0.01	26.58	398.68	0.22	15.00	13.03	0.79	1549.00	23234.94	0.18	346.25	5193.69					$ 4.54	$ 4.42	
1665	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	32	Solar Powered Products-Fall Campaign (Promoted)	0.00	2.01	2.14	0.00	0.51	0.55	0.26	1.06	21.33	0.00	42.87	45.60	0.00	10.96	11.65					$ 0.14	$ 0.14	
1666	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	33	Window Sealing Kits-Fall Campaign (Promoted)	0.00	3.03	30.29	0.00	0.55	5.51	0.18	10.00	23.94	0.00	72.51	725.11	0.00	13.18	131.84					$ 0.17	$ 0.17	
1667	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	34	Turned off / reduced use of lights-Spillover Actions - Fall	0.00	0.00	0.00	0.00	20.75	20.75	0.00	1.00	n/a	0.00	0.00	0.00	0.02	669.10	669.10					$ 8.77		
1668	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	35	Turned off / reduced use of power to electronics-Spillover Actions - Fall	0.00	0.00	0.00	0.00	5.58	5.58	0.00	1.00	n/a	0.00	0.00	0.00	0.01	137.30	137.30					$ 1.80		
1669	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	36	Washed laundry with cold water-Spillover Actions - Fall	0.00	0.00	0.00	0.00	1.81	1.81	0.00	1.00	n/a	0.00	0.00	0.00	0.00	42.47	42.47					$ 0.56		
1670	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	37	Turned down the thermostat setting on my furnace-Spillover Actions - Fall	0.00	0.00	0.00	0.00	11.66	11.66	0.00	1.00	n/a	0.00	0.00	0.00	0.00	246.83	246.83					$ 3.23		
1671	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	38	Sealed around windows / doors-Spillover Actions - Fall	0.00	0.00	0.00	0.00	5.20	78.04	0.00	15.00	n/a	0.00	0.00	0.00	0.00	86.41	1296.15					$ 1.13	$ 1.10	
1672	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	39	Unplugged devices usually plugged into outlet-Spillover Actions - Fall	0.00	0.00	0.00	0.00	18.67	18.67	0.00	1.00	n/a	0.00	0.00	0.00	0.02	285.74	285.74					$ 3.74		
1673	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	40	Installed compact fluorescent lights that were not those rebated by the Power Savings Event-Spillover Actions - Fall	0.00	0.00	0.00	0.00	7.95	63.62	0.00	8.00	n/a	0.00	0.00	0.00	0.00	117.84	942.73					$ 1.54	$ 1.50	
1674	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	41	Dried clothes inside on a rack-Spillover Actions - Fall	0.00	0.00	0.00	0.00	4.67	4.67	0.00	1.00	n/a	0.00	0.00	0.00	0.01	67.73	67.73					$ 0.89		
1675	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	42	Energy Star Specialty CFLs-Non-Participant Campaign Products	0.00	0.00	0.00	0.00	1.20	7.20	0.00	6.00	n/a	0.00	0.00	0.00	0.01	198.64	1191.85					$ 2.60	$ 2.54	
1676	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	43	Energy Star Fixtures-Non-Participant Campaign Products	0.00	0.00	0.00	0.00	10.52	163.79	0.00	15.57	n/a	0.00	0.00	0.00	0.01	259.59	4042.22					$ 3.40	$ 3.31	
1677	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	44	Weatherstripping - adhesive foam or V-strip-Non-Participant Campaign Products	0.00	0.00	0.00	0.00	0.30	4.43	0.00	15.00	n/a	0.00	0.00	0.00	0.00	20.70	310.57					$ 0.27	$ 0.26	
1678	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	45	Weatherstripping - door frame kits-Non-Participant Campaign Products	0.00	0.00	0.00	0.00	0.24	3.56	0.00	15.00	n/a	0.00	0.00	0.00	0.00	12.17	182.62					$ 0.16	$ 0.16	
1679	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	46	Baseboard Programmable Thermostat-Non-Participant Campaign Products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.00	n/a	0.00	0.00	0.00	0.00	0.00	0.00					$ -	$ -	
1680	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	47	Pipe Wrap-Non-Participant Campaign Products	0.00	0.00	0.00	0.00	0.02	0.13	0.00	6.00	n/a	0.00	0.00	0.00	0.00	1.10	6.57					$ 0.01	$ 0.01	
1681	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	48	Water Blanket-Non-Participant Campaign Products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	n/a	0.00	0.00	0.00	0.00	0.00	0.00					$ -	$ -	
1682	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	49	Lighting Controls-Non-Participant Campaign Products	0.00	0.00	0.00	0.00	0.85	8.45	0.00	10.00	n/a	0.00	0.00	0.00	0.00	32.54	325.44					$ 0.43	$ 0.42	
1683	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	50	Power Bar-Non-Participant Campaign Products	0.00	0.00	0.00	0.00	0.52	10.47	0.00	20.00	n/a	0.00	0.00	0.00	0.00	18.78	375.51					$ 0.25	$ 0.24	
1684	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	51	Programmable Thermostat-Fall Campaign (Non-Participant Promoted)	0.00	0.00	0.00	0.01	20.03	300.40	0.00	15.00	n/a	0.00	0.00	0.00	0.22	395.39	5930.79					$ 5.18	$ 5.05	
1685	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	52	Solar Powered Products-Fall Campaign (Non-Participant Promoted)	0.00	0.00	0.00	0.00	0.29	0.31	0.00	1.06	n/a	0.00	0.00	0.00	0.00	16.25	17.28					$ 0.21		
1686	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	53	Window Sealing Kits-Fall Campaign (Non-Participant Promoted)	0.00	0.00	0.00	0.00	0.12	1.20	0.00	10.00	n/a	0.00	0.00	0.00	0.00	6.20	61.99					$ 0.08	$ 0.08	
1687	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	54	Energy Star 4.0 & 5.0 Television Program	0.00	166.58	832.91	0.00	56.43	282.17	0.34	5.00	155.25	0.17	25862.43	129312.13	0.06	8761.56	43807.78					$ 114.78	$ 111.86	
1688	55	Every Kilowatt Counts Power Savings Event	Consumer	2010	Final	55	Energy Star 4.0 & 5.0 Television Program - Spillover Actions	0.00	0.00	0.00	0.00	13.11	19.15	0.00	1.46	n/a	0.00	0.00	0.00	0.04	1217.14	1778.26					$ 15.94	$ 15.54	
																										$ 277.94	$ 238.07	

2010 Total $ 516.01

08/09/10 Total $ 9,952.74

VECC Question 11b

List and confirm OPA's input assumptions for Every Kilowatt Counts (EKC) 2006 to 2010 including the measure life, unit kWh savings and free ridership for Compact Fluorescent Lights (CFLs) and Seasonal Light Emitting Diodes (LED). Confirm some of these assumptions were changed in 2007 and again in 2009 and compare the values.

OPA Conservation & Demand Management Programs

Measure Results at End-User Level

For: Centre Wellington Hydro Ltd.

#	Initiative Number	Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions								LDC Specific Results						
								Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
9	3	Every Kilowatt Counts	Consumer	2006	Final	1	Energy Star® Compact Fluorescent Light Bulb - Spring Campaig	0.00	104.40	417.60	0.00	93.96	375.84	90.00	4.00	1474.57	0.00	153944.88	615779.52	0.00	138550.39	554201.57
13	3	Every Kilowatt Counts	Consumer	2006	Final	5	Energy Star® Compact Fluorescent Light Bulb - Autumn Campaig	0.00	104.40	417.60	0.00	93.96	375.84	90.00	4.00	2186.35	0.00	228254.74	913018.94	0.00	205429.26	821717.05
14	3	Every Kilowatt Counts	Consumer	2006	Final	6	Seasonal Light Emitting Diode Light String - Autumn Campaig	0.00	30.75	922.50	0.00	27.68	830.25	90.00	30.00	526.25	0.00	16182.27	485468.20	0.00	14564.05	436921.38
40	8	Every Kilowatt Counts	Consumer	2007	Final	1	15 W CFL	0.00	43.00	344.00	0.00	33.54	268.32	78.00	8.00	2697.85	3.51	116007.42	928059.40	2.74	90485.79	723886.33
41	8	Every Kilowatt Counts	Consumer	2007	Final	2	20+ W CFL	0.00	62.10	496.80	0.00	48.44	387.50	78.00	8.00	439.18	0.83	27273.33	218186.63	0.65	21273.20	170185.57
42	8	Every Kilowatt Counts	Consumer	2007	Final	3	Energy Star® Light Fixture	0.01	122.90	1966.40	0.00	67.60	1081.52	55.00	16.00	10.48	0.06	1287.86	20605.72	0.03	708.32	11333.14
43	8	Every Kilowatt Counts	Consumer	2007	Final	4	T8 Fluorescent Tube	0.00	37.20	669.60	0.00	28.64	515.59	77.00	18.00	20.54	0.02	764.00	13752.04	0.02	588.28	10589.07
44	8	Every Kilowatt Counts	Consumer	2007	Final	5	Seasonal LED Light String	0.00	13.70	68.50	0.00	6.71	33.57	49.00	5.00	714.75	0.00	9792.11	48960.53	0.00	4798.13	23990.66
45	8	Every Kilowatt Counts	Consumer	2007	Final	6	Project Porchlight CFL	0.00	43.00	344.00	0.00	32.68	261.44	76.00	8.00	567.72	0.74	24411.79	195294.34	0.56	18552.96	148423.70
132	22	Every Kilowatt Counts Power Savings Ever	Consumer	2008	Final	1	Energy Star® Qualified Compact Fluorescent Light Bulb	0.00	52.96	423.68	0.00	27.67	221.40	52.26	8.00	991.89	2.18	52530.40	420243.20	1.14	27450.08	219600.64
133	22	Every Kilowatt Counts Power Savings Ever	Consumer	2008	Final	2	Energy Star® Qualified Dimmable CFL	0.00	97.80	586.77	0.00	36.84	221.04	37.67	6.00	108.03	0.33	10564.89	63389.33	0.13	3979.92	23879.54
134	22	Every Kilowatt Counts Power Savings Ever	Consumer	2008	Final	3	Energy Star® Qualified Decorative CFL	0.00	30.38	121.51	0.00	11.72	46.86	38.57	4.00	1675.67	1.60	50902.97	203611.88	0.62	19632.00	78528.00
135	22	Every Kilowatt Counts Power Savings Ever	Consumer	2008	Final	4	Energy Star® Qualified Compact Fluorescent Floods (Indoor & Outdoo	0.00	87.62	613.33	0.00	32.83	229.80	37.47	7.00	465.23	1.28	40762.71	285338.94	0.48	15272.88	106910.19
136	22	Every Kilowatt Counts Power Savings Ever	Consumer	2008	Final	5	Energy Star® Qualified Light Fixture	0.00	133.48	2135.63	0.00	44.55	712.75	33.37	16.00	721.99	3.04	96369.00	1541904.03	1.01	32162.50	514600.07
597	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	1	Energy Star Qualified Compact Fluorescent - Spring Campaign - Participant Rebate	0.00	23.17	185.33	0.00	15.92	127.38	68.73	8.00	124.88	0.09	2893.10	23144.84	0.06	1988.41	15907.25
598	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	2	ENERGY STAR Decorative CFLs - Spring Campaign - Participant Rebate	0.00	25.84	155.04	0.00	19.91	119.45	77.04	6.00	296.14	0.24	7652.13	45912.76	0.18	5895.56	35373.33
613	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	17	Installed CFLs - Spring Campaign - Participant Spillover	0.00	101.42	811.39	0.00	13.30	106.41	13.11	8.00	11.41	0.04	1157.11	9256.89	0.00	151.74	1213.95
623	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	27	ENERGY STAR Decorative CFLs - Spring Campaign - Non-Participant Rebate	0.00	26.18	157.08	0.00	10.42	62.54	39.81	6.00	47.20	0.04	1235.67	7414.01	0.02	491.98	2951.88
637	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	41	Energy Star Qualified Compact Fluorescent - Autumn Campaign - Participant Rebate	0.00	25.50	203.98	0.00	17.69	141.55	69.39	8.00	565.14	0.45	14409.44	115275.53	0.31	9999.14	79993.13
638	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	42	ENERGY STAR Specialty CFLs - Autumn Campaign - Participant Rebate	0.00	20.81	124.85	0.00	14.87	89.24	71.48	6.00	228.54	0.15	4755.40	28532.42	0.11	3399.13	20394.77
646	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	50	Energy Star Qualified Holiday LED Lights - Autumn Campaign - Participant Promote	0.00	13.70	68.50	0.00	8.05	40.26	58.78	5.00	67.28	0.00	921.80	4609.02	0.00	541.80	2708.98
659	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	63	Energy Star Qualified Compact Fluorescent - Autumn Campaign - Non-Participant Rebate	0.00	23.68	189.45	0.00	3.25	25.98	13.71	8.00	514.74	0.38	12189.55	97516.42	0.05	1671.52	13372.14
660	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	64	ENERGY STAR Specialty CFLs - Autumn Campaign - Non-Participant Rebate	0.00	29.97	179.81	0.00	4.51	27.09	15.06	6.00	163.51	0.15	4899.92	29399.52	0.02	738.17	4429.02
668	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	72	Energy Star Qualified Holiday LED Lights - Autumn Campaign - Non-Participant Promote	0.00	13.70	68.50	0.00	4.79	23.95	34.97	5.00	219.62	0.00	3008.86	15044.29	0.00	1052.14	5260.68
682	37	Every Kilowatt Counts Power Savings Ever	Consumer	2009	Final	86	Installed Energy Star® CFL Bulbs - Rewards for Recycling Campaign - Spillov	0.00	44.57	356.57	0.00	8.22	65.77	18.44	8.00	5.18	0.01	230.70	1845.64	0.00	42.55	340.42
1634	55	Every Kilowatt Counts Power Savings Ever	Consumer	2010	Final	1	ENERGY STAR Specialty CFLs-Spring Campaign (Rebated	0.00	18.22	109.31	0.00	7.67	46.03	0.42	6.00	77.97	0.04	1420.48	8522.85	0.02	598.18	3589.09
1654	55	Every Kilowatt Counts Power Savings Ever	Consumer	2010	Final	21	Installed LED lights-Spillover Actions - Spring	0.00	0.00	0.00	0.00	1.82	14.58	0.00	8.00	n/a	0.00	0.00	0.00	0.00	8.31	66.49
1655	55	Every Kilowatt Counts Power Savings Ever	Consumer	2010	Final	22	Energy Star Specialty CFLs-Fall Campaign (Rebated	0.00	21.33	127.97	0.00	13.02	78.15	0.61	6.00	105.24	0.07	2244.65	13467.91	0.04	1370.73	8224.40
1656	55	Every Kilowatt Counts Power Savings Ever	Consumer	2010	Final	23	Energy Star Fixtures-Fall Campaign (Rebated	0.00	140.60	2189.42	0.00	62.49	973.07	0.44	15.57	6.95	0.03	976.61	15207.22	0.01	434.05	6758.77
1675	55	Every Kilowatt Counts Power Savings Ever	Consumer	2010	Final	42	Energy Star Specialty CFLs-Non-Participant Campaign Product	0.00	0.00	0.00	0.00	1.20	7.20	0.00	6.00	n/a	0.00	0.00	0.00	0.01	198.64	1191.85
1676	55	Every Kilowatt Counts Power Savings Ever	Consumer	2010	Final	43	Energy Star Fixtures-Non-Participant Campaign Product	0.00	0.00	0.00	0.00	10.52	163.79	0.00	15.57	n/a	0.00	0.00	0.00	0.01	259.59	4042.22

VECC Question 11c

Demonstrate that savings for EKC 2006 Mass Market measures 13-15 W Energy Star CFLs & Seasonal LEDs have been removed from the LRAM claim beginning in 2010.

OPA Conservation & Demand Management Programs

Measure Results at End-User Level

For: Centre Wellington Hydro Ltd.

Initiative Name	Program Name	Program Year	Results Status	#	Measure Name	Unit Savings Assumptions: Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)	Aggregate Net-to-Gross Adjustment (%)	Effective Useful Life (EUL)	LDC Specific Results: Activity Results (#)	Gross Summer Peak Demand Savings (kW)	Gross Annual Energy Savings (kWh)	Gross Lifetime Energy Savings (kWh)	Net Summer Peak Demand Savings (kW)	Net Annual Energy Savings (kWh)	Net Lifetime Energy Savings (kWh)
Every Kilowatt Counts	Consumer	2006	Final	1	Energy Star® Compact Fluorescent Light Bulb - Spring Campaign	0.00	104.40	417.60	0.00	93.96	375.84	90.00	4.00	1474.57	0.00	153944.88	615779.52	0.00	138550.39	554201.57
Every Kilowatt Counts	Consumer	2006	Final	2	Electric Timers - Spring Campaign	0.00	183.00	3660.00	0.00	164.70	3294.00	90.00	20.00	41.34	0.00	7565.02	151300.35	0.00	6808.52	136170.32
Every Kilowatt Counts	Consumer	2006	Final	3	Programmable Thermostats - Spring Campaign	0.05	216.00	3240.00	0.05	194.40	2916.00	90.00	15.00	17.98	0.90	3884.12	58261.86	0.81	3495.71	52435.67
Every Kilowatt Counts	Consumer	2006	Final	4	Energy Star® Ceiling Fans - Spring Campaign	0.01	141.00	2820.00	0.01	126.90	2538.00	90.00	20.00	13.68	0.19	1928.79	38575.81	0.17	1735.91	34718.23
Every Kilowatt Counts	Consumer	2006	Final	5	Energy Star® Compact Fluorescent Light Bulb - Autumn Campaign	0.00	104.40	417.60	0.00	93.96	375.84	90.00	4.00	2186.35	0.00	228254.74	913018.94	0.00	205429.26	821717.05
Every Kilowatt Counts	Consumer	2006	Final	6	Seasonal Light Emitting Diode Light String - Autumn Campaign	0.00	30.75	922.50	0.00	27.68	830.25	90.00	30.00	526.25	0.00	16182.27	485468.20	0.00	14564.05	436921.38
Every Kilowatt Counts	Consumer	2006	Final	7	Programmable Thermostats - Autumn Campaign	0.12	522.09	9397.70	0.11	469.89	8457.93	90.00	18.00	34.69	4.08	18111.62	326009.12	3.68	16300.46	293408.21
Every Kilowatt Counts	Consumer	2006	Final	8	Dimmers - Autumn Campaign	0.00	139.00	1390.00	0.00	125.10	1251.00	90.00	10.00	27.43	0.00	3812.82	38128.18	0.00	3431.54	34315.36
Every Kilowatt Counts	Consumer	2006	Final	9	Indoor Motion Sensors - Autumn Campaign	0.00	209.00	4180.00	0.00	188.10	3762.00	90.00	20.00	9.84	0.00	2057.14	41142.70	0.00	1851.42	37028.43
Every Kilowatt Counts	Consumer	2006	Final	10	Programmable Basebaord Thermostats - Autumn Campaign	0.00	1466.30	26393.40	0.00	1319.67	23754.06	90.00	18.00	2.07	0.00	3029.71	54534.80	0.00	2726.74	49081.32

Net Energy Savings (MWh)

Initiative Name	Program Year	Results Status	2006	2007	2008	2009	2010	2011
Every Kilowatt Counts	#	Final	395	395	395	395	51	51

ATTACHMENT E

LRAM & SSM Input Assumptions

2005		2006		2007		2008		2009		2010		2011	
kWh	0.0166	kWh	0.0151	kWh	0.0152	kWh	0.0153	kWh	0.0135	kWh	0.0129	kWh	0.0127

Class	Free Rider Rate		Number of Units		Table Applied		Discount Factor		Technology Life		Unit kWh	Lifetime kWh	2006 LRAM	2007 LRAM	2008	2009	2010	2011
Program	LRAM	SSM	LRAM	SSM	LRAM	SSM	LRAM	SSM	LRAM	SSM	Savings	savings	$	$	LRAM $	LRAM $	LRAM $	LRAM $
Third Tranche																		
RESIDENTIAL																		
Lighten Your Electricity Bill																		
CFL 15W	**10%**		**213**		OPA	**OEB**	**8.57%**		**8**	**4**	**43.2**	**345.6**	**$ 129.19**	**$ 125.60**	**$ 126.43**	**$ 116.77**	**$ 108.49**	**$ 105.73**
LED Christmas Lights - 5W	5%		101		OPA	OEB	8.57%		30		57.0	**1710**	**$ 85.32**	**$ 82.95**	**$ 83.50**	**$ 77.12**	**$ 71.65**	**$ 69.82**
LED Christmas Lights - Mini Lights	5%		100		OPA	OEB	8.57%		30		7.2	**216.504**	**$ 10.70**	**$ 10.40**	**$ 10.47**	**$ 9.67**	**$ 8.98**	**$ 8.75**
Decorative Lighting Efficiency																		
LED Decorative Lighting 5W SLED - 2005	5%		42		OPA	OEB	8.57%		30		57.0	**1710**	**$ 35.48**	**$ 34.49**	**$ 34.72**	**$ 32.07**	**$ 29.79**	**$ 29.04**
LED Decorative Lighting 5W SLED - 2006	5%		60		OPA	OEB	8.13%		30		57.0	**1710**		**$ 49.28**	**$ 49.60**	**$ 45.81**	**$ 42.56**	**$ 41.48**
Energy Crunch Conservation Kits																		
CFL 15W	10%		1,500		OPA	OEB	8.13%		8	4	43.2	**345.6**			**$ 890.35**	**$ 822.31**	**$ 763.99**	**$ 744.55**

1Tables

OEB: OEB Total Resource Cost Guide, Section 5, Assumptions and Measures List September 8, 2005 - File: cdm_assumptionsmeasureslist_08092005.xls

OPA: 2009 Mass Market Measures and Assumptions, V1.02 April 2009, Ontario Power Authority - 16080_V_1_02_2009_MA_List_-_MM_14Apr_2009.pdf

ATTACHMENT E

LRAM & SSM Input Assumptions

2005		2006		2007		2008		2009		2010		2011	
kWh	0.0166	kWh	0.0151	kWh	0.0152	kWh	0.0153	kWh	0.0135	kWh	0.0129	kWh	0.0127

Class / Program	Free Rider Rate		Number of Units		Table Applied		Discount Factor		Technology Life		Unit kWh Savings	Lifetime kWh savings	2006 LRAM $	2007 LRAM $	2008 LRAM $	2009 LRAM $	2010 LRAM $	2011 LRAM $
	LRAM	SSM	LRAM	SSM	LRAM	SSM	LRAM	SSM	LRAM	SSM								
Third Tranche																		
RESIDENTIAL																		
Lighten Your Electricity Bill																		
CFL 15W	**10%**		**213**		OPA	**OEB**	**8.57%**		**8**	**4**		**0**	**$ -**	**$ -**	**$ -**	**$ -**	**$ -**	**$ -**
LED Christmas Lights - 5W	5%		101		OPA	OEB	8.57%		30			**0**	**$ -**	**$ -**	**$ -**	**$ -**	**$ -**	**$ -**
LED Christmas Lights - Mini Lights	5%		100		OPA	OEB	8.57%		30			**0**	**$ -**	**$ -**	**$ -**	**$ -**	**$ -**	**$ -**
Decorative Lighting Efficiency																		
LED Decorative Lighting 5W SLED - 2005	5%		42		OPA	OEB	8.57%		30			**0**	**$ -**	**$ -**	**$ -**	**$ -**	**$ -**	**$ -**
LED Decorative Lighting 5W SLED - 2006	5%		60		OPA	OEB	8.13%		30			**0**		**$ -**	**$ -**	**$ -**	**$ -**	**$ -**
Energy Crunch Conservation Kits																		
CFL 15W	10%		1,500		OPA	OEB	8.13%		8	4		**0**			**$ -**	**$ -**	**$ -**	**$ -**

1Tables

OEB: OEB Total Resource Cost Guide, Section 5, Assumptions and Measures List September 8, 2005 - File: cdm_assumptionsmeasureslist_08092005.xls

OPA: 2009 Mass Market Measures and Assumptions, V1.02 April 2009, Ontario Power Authority - 16080_V_1_02_2009_MA_List_-_MM_14Apr_2009.pdf

EXHIBIT – 6

APPENDIX A

Summary TRC data for Centre Wellington Hydro 2011 LRAM/SSM Claim.

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	4

Project Description

Name of Project:	2005 Lighten Your Electricity Bill
Description:	15W CFL

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	8.57%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	213	
Free Ridership Rate	10%	

Output

NPV ($)	4,383.89

LDC Avoided Costs		Present	2006	2007	2008	2009
Avoided Energy			1,395.51	1,383.82	1,438.91	1,377.74
Avoided Generation Capacity			-	-	-	-
Avoided Transmission Capacity			-	-	-	-
Avoided Distribution Capacity			-	-	-	-
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	1,395.51	1,383.82	1,438.91	1,377.74
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(383.4)	-383.40				
Participant Costs						
Total Program Costs		-383.40	-	-	-	-
Total Avoided Costs less Program Costs		-383.40	1,395.51	1,383.82	1,438.91	1,377.74

			2006	2007	2008	2009
Present value factor	8.6%	1.000	0.960	0.884	0.814	0.750
Present value of cash flows		-383.40	1,339.31	1,223.25	1,171.55	1,033.19
Accumulated present value of cash flows		-383.40	955.91	2,179.15	3,350.70	4,383.89

NPV TRC	4,383.89

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	30

Project Description

Name of Project:	2005 Lighten Your Electricity Bill
Description:	SLED 5W

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	8.57%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	101	
Free Ridership Rate	5%	

Output

NPV ($)	1,615.32

LDC Avoided Costs		Present	2006	2007	2008	2009
Avoided Energy			137.00	139.03	138.29	132.88
Avoided Generation Capacity			-	-	-	-
Avoided Transmission Capacity			-	-	-	-
Avoided Distribution Capacity			-	-	-	-
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	137.00	139.03	138.29	132.88
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(191.9)	-191.90				
Participant Costs						
Total Program Costs		-191.90	-	-	-	-
Total Avoided Costs less Program Costs		-191.90	137.00	139.03	138.29	132.88

			2006	2007	2008	2009
Present value factor	8.6%	1.000	0.960	0.884	0.814	0.750
Present value of cash flows		-191.90	131.48	122.90	112.59	99.65
Accumulated present value of cash flows		-191.90	-60.42	62.48	175.07	274.72

NPV TRC	1,615.32

Net Present Value$_{TRC}$

Utility

Name of Utility:	
Number of years in study:	

Project Description

Name of Project:	
Description:	

- (•) OEB Residential Table
- ( ) OEB Commercial Table
- ( ) OEB Industrial Table
- ( ) Direct Input

- ( ) k$
- (•) $

User Inputs

Discount rate	
Unit Annual Energy Savings	
Number of Units Delivered	
Free Ridership Rate	

LDC Avoided Costs	2010	2011	2012	2013	2014
Avoided Energy	136.75	135.46	137.78	153.41	158.48
Avoided Generation Capacity	-	-	-	-	-
Avoided Transmission Capacity	-	-	-	-	-
Avoided Distribution Capacity	-	-	-	-	-
Avoided Distribution Losses	-	-	-	-	-
Other Avoided Costs					
Other Benefits					
Total (undiscounted) Avoided Costs	136.75	135.46	137.78	153.41	158.48
LDC Program Costs					
LDC OM&A Costs					
LDC Capital Costs					
Incremental Equipment Costs					
Participant Costs					
Total Program Costs	-	-	-	-	-
Total Avoided Costs less Program Costs	136.75	135.46	137.78	153.41	158.48

	2010	2011	2012	2013	2014
Present value factor	0.691	0.636	0.586	0.540	0.497
Present value of cash flows	94.46	86.18	80.74	82.80	78.78
Accumulated present value of cash flows	369.17	455.35	536.09	618.89	697.67

NPV TRC

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	30

Project Description

Name of Project:	2005 Lighten Your Electricity Bill
Description:	SLED Mini Watt

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	8.57%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	100	
Free Ridership Rate	5%	

Output

NPV ($)	494.80

LDC Avoided Costs		Present	2006	2007	2008	2009
Avoided Energy			51.91	52.68	52.40	50.35
Avoided Generation Capacity			-	-	-	-
Avoided Transmission Capacity			-	-	-	-
Avoided Distribution Capacity			-	-	-	-
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	51.91	52.68	52.40	50.35
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(190.0)	-190.00				
Participant Costs						
Total Program Costs		-190.00	-	-	-	-
Total Avoided Costs less Program Costs		-190.00	51.91	52.68	52.40	50.35

			2006	2007	2008	2009
Present value factor	8.6%	1.000	0.960	0.884	0.814	0.750
Present value of cash flows		-190.00	49.82	46.57	42.66	37.76
Accumulated present value of cash flows		-190.00	-140.18	-93.61	-50.95	-13.19

NPV TRC	494.80

Net Present Value$_{TRC}$

Utility

Name of Utility:	
Number of years in study:	

Project Description

Name of Project:	
Description:	

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	
Unit Annual Energy Savings	
Number of Units Delivered	
Free Ridership Rate	

LDC Avoided Costs	2010	2011	2012	2013	2014
Avoided Energy	51.82	51.33	52.21	58.13	60.05
Avoided Generation Capacity	-	-	-	-	-
Avoided Transmission Capacity	-	-	-	-	-
Avoided Distribution Capacity	-	-	-	-	-
Avoided Distribution Losses	-	-	-	-	-
Other Avoided Costs					
Other Benefits					
Total (undiscounted) Avoided Costs	51.82	51.33	52.21	58.13	60.05
LDC Program Costs					
LDC OM&A Costs					
LDC Capital Costs					
Incremental Equipment Costs					
Participant Costs					
Total Program Costs	-	-	-	-	-
Total Avoided Costs less Program Costs	51.82	51.33	52.21	58.13	60.05

	2010	2011	2012	2013	2014
Present value factor	0.691	0.636	0.586	0.540	0.497
Present value of cash flows	35.79	32.66	30.59	31.38	29.85
Accumulated present value of cash flows	22.60	55.26	85.85	117.23	147.08

NPV TRC

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	18

Project Description

Name of Project:	2005 Lighten Your Electricity Bill
Description:	Pstat - Space Cooling

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	8.57%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	31	
Free Ridership Rate	10%	

Output

NPV ($)	3,994.20

LDC Avoided Costs		Present	2006	2007	2008	2009
Avoided Energy			302.81	295.63	310.00	294.16
Avoided Generation Capacity			-	-	339.48	380.04
Avoided Transmission Capacity			-	-	25.56	26.19
Avoided Distribution Capacity			-	-	-	32.63
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	302.81	295.63	675.03	733.02
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(1,674.0)	-1,674.00				
Participant Costs						
Total Program Costs		-1,674.00	-	-	-	-
Total Avoided Costs less Program Costs		-1,674.00	302.81	295.63	675.03	733.02

			2006	2007	2008	2009
Present value factor	8.6%	1.000	0.960	0.884	0.814	0.750
Present value of cash flows		-1,674.00	290.62	261.33	549.61	549.71
Accumulated present value of cash flows		-1,674.00	-1,383.38	-1,122.06	-572.45	-22.74

NPV TRC	3,994.20

Net Present Value$_{TRC}$

Utility

Name of Utility:	
Number of years in study:	

Project Description

Name of Project:	
Description:	

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	
Unit Annual Energy Savings	
Number of Units Delivered	
Free Ridership Rate	

LDC Avoided Costs	2010	2011	2012	2013	2014
Avoided Energy	298.80	297.48	315.87	333.72	355.59
Avoided Generation Capacity	325.11	388.45	369.26	280.13	212.05
Avoided Transmission Capacity	26.83	27.51	28.20	28.92	29.65
Avoided Distribution Capacity	33.44	34.28	35.14	36.02	36.92
Avoided Distribution Losses	-	-	-	-	-
Other Avoided Costs					
Other Benefits					
Total (undiscounted) Avoided Costs	684.18	747.73	748.47	678.79	634.21
LDC Program Costs					
LDC OM&A Costs					
LDC Capital Costs					
Incremental Equipment Costs					
Participant Costs					
Total Program Costs	-	-	-	-	-
Total Avoided Costs less Program Costs	684.18	747.73	748.47	678.79	634.21

	2010	2011	2012	2013	2014
Present value factor	0.691	0.636	0.586	0.540	0.497
Present value of cash flows	472.58	475.71	438.59	366.36	315.28
Accumulated present value of cash flows	449.84	925.54	1,364.13	1,730.50	2,045.78

NPV TRC

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	18

Project Description

Name of Project:	2005 Lighten Your Electricity Bill
Description:	Pstat - Space Heating

- (•) OEB Residential Table
- ( ) OEB Commercial Table
- ( ) OEB Industrial Table
- ( ) Direct Input

- ( ) k$
- (•) $

User Inputs

Discount rate	8.57%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	12	
Free Ridership Rate	10%	

Output

NPV ($)	10,753.78

LDC Avoided Costs		Present	2006	2007	2008	2009
Avoided Energy			1,062.25	1,059.33	1,100.49	1,053.36
Avoided Generation Capacity			-	-	-	-
Avoided Transmission Capacity			-	-	-	-
Avoided Distribution Capacity			-	-	-	-
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	1,062.25	1,059.33	1,100.49	1,053.36
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(648.0)	-648.00				
Participant Costs						
Total Program Costs		-648.00	-	-	-	-
Total Avoided Costs less Program Costs		-648.00	1,062.25	1,059.33	1,100.49	1,053.36

			2006	2007	2008	2009
Present value factor	8.6%	1.000	0.960	0.884	0.814	0.750
Present value of cash flows		-648.00	1,019.46	936.41	896.01	789.94
Accumulated present value of cash flows		-648.00	371.46	1,307.87	2,203.88	2,993.82

NPV TRC	10,753.78

Net Present Value$_{TRC}$

Utility

Name of Utility:	
Number of years in study:	

Project Description

Name of Project:	
Description:	

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	
Unit Annual Energy Savings	
Number of Units Delivered	
Free Ridership Rate	

LDC Avoided Costs	2010	2011	2012	2013	2014
Avoided Energy	1,070.89	1,067.43	1,104.02	1,210.82	1,266.34
Avoided Generation Capacity	-	-	-	-	-
Avoided Transmission Capacity	-	-	-	-	-
Avoided Distribution Capacity	-	-	-	-	-
Avoided Distribution Losses	-	-	-	-	-
Other Avoided Costs					
Other Benefits					
Total (undiscounted) Avoided Costs	1,070.89	1,067.43	1,104.02	1,210.82	1,266.34
LDC Program Costs					
LDC OM&A Costs					
LDC Capital Costs					
Incremental Equipment Costs					
Participant Costs					
Total Program Costs	-	-	-	-	-
Total Avoided Costs less Program Costs	1,070.89	1,067.43	1,104.02	1,210.82	1,266.34

	2010	2011	2012	2013	2014
Present value factor	0.691	0.636	0.586	0.540	0.497
Present value of cash flows	739.69	679.10	646.94	653.51	629.53
Accumulated present value of cash flows	3,733.51	4,412.61	5,059.55	5,713.06	6,342.59

NPV TRC

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	20

Project Description

Name of Project:	2005 Lighten Your Electricity Bill
Description:	Timer - Outdoor - Light

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	8.57%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	17	
Free Ridership Rate	10%	

Output

NPV ($)	3,209.77

LDC Avoided Costs		Present	2006	2007	2008	2009
Avoided Energy			311.52	308.91	321.21	307.55
Avoided Generation Capacity			-	-	-	-
Avoided Transmission Capacity			-	-	-	-
Avoided Distribution Capacity			-	-	-	-
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	311.52	308.91	321.21	307.55
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(306.0)	-306.00				
Participant Costs						
Total Program Costs		-306.00	-	-	-	-
Total Avoided Costs less Program Costs		-306.00	311.52	308.91	321.21	307.55

			2006	2007	2008	2009
Present value factor	8.6%	1.000	0.960	0.884	0.814	0.750
Present value of cash flows		-306.00	298.97	273.06	261.52	230.64
Accumulated present value of cash flows		-306.00	-7.03	266.04	527.56	758.20

NPV TRC	3,209.77

Net Present Value$_{TRC}$

Utility

Name of Utility:	
Number of years in study:	

Project Description

Name of Project:	
Description:	

- (•) OEB Residential Table
- ( ) OEB Commercial Table
- ( ) OEB Industrial Table
- ( ) Direct Input

- ( ) k$
- (•) $

User Inputs

Discount rate	
Unit Annual Energy Savings	
Number of Units Delivered	
Free Ridership Rate	

LDC Avoided Costs	2010	2011	2012	2013	2014
Avoided Energy	310.64	309.74	322.37	350.21	366.10
Avoided Generation Capacity	-	-	-	-	-
Avoided Transmission Capacity	-	-	-	-	-
Avoided Distribution Capacity	-	-	-	-	-
Avoided Distribution Losses	-	-	-	-	-
Other Avoided Costs					
Other Benefits					
Total (undiscounted) Avoided Costs	310.64	309.74	322.37	350.21	366.10
LDC Program Costs					
LDC OM&A Costs					
LDC Capital Costs					
Incremental Equipment Costs					
Participant Costs					
Total Program Costs	-	-	-	-	-
Total Avoided Costs less Program Costs	310.64	309.74	322.37	350.21	366.10

	2010	2011	2012	2013	2014
Present value factor	0.691	0.636	0.586	0.540	0.497
Present value of cash flows	214.57	197.06	188.90	189.02	182.00
Accumulated present value of cash flows	972.77	1,169.83	1,358.73	1,547.75	1,729.74

NPV TRC

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	30

Project Description

Name of Project:	Decorative Lighting
Description:	5W SLED

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	8.57%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	42	
Free Ridership Rate	5%	

Output

NPV ($)	671.72

LDC Avoided Costs		Present	2006	2007	2008	2009
Avoided Energy			56.97	57.81	57.50	55.26
Avoided Generation Capacity			-	-	-	-
Avoided Transmission Capacity			-	-	-	-
Avoided Distribution Capacity			-	-	-	-
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	56.97	57.81	57.50	55.26
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(79.8)	-79.80				
Participant Costs						
Total Program Costs		-79.80	-	-	-	-
Total Avoided Costs less Program Costs		-79.80	56.97	57.81	57.50	55.26

			2006	2007	2008	2009
Present value factor	8.6%	1.000	0.960	0.884	0.814	0.750
Present value of cash flows		-79.80	54.68	51.11	46.82	41.44
Accumulated present value of cash flows		-79.80	-25.12	25.98	72.80	114.24

NPV TRC	671.72

Net Present Value$_{TRC}$

Utility

Name of Utility:	
Number of years in study:	

Project Description

Name of Project:	
Description:	

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	
Unit Annual Energy Savings	
Number of Units Delivered	
Free Ridership Rate	

LDC Avoided Costs	2010	2011	2012	2013	2014
Avoided Energy	56.87	56.33	57.29	63.79	65.90
Avoided Generation Capacity	-	-	-	-	-
Avoided Transmission Capacity	-	-	-	-	-
Avoided Distribution Capacity	-	-	-	-	-
Avoided Distribution Losses	-	-	-	-	-
Other Avoided Costs					
Other Benefits					
Total (undiscounted) Avoided Costs	56.87	56.33	57.29	63.79	65.90
LDC Program Costs					
LDC OM&A Costs					
LDC Capital Costs					
Incremental Equipment Costs					
Participant Costs					
Total Program Costs	-	-	-	-	-
Total Avoided Costs less Program Costs	56.87	56.33	57.29	63.79	65.90

	2010	2011	2012	2013	2014
Present value factor	0.691	0.636	0.586	0.540	0.497
Present value of cash flows	39.28	35.84	33.57	34.43	32.76
Accumulated present value of cash flows	153.52	189.35	222.93	257.36	290.12

NPV TRC

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	30

Project Description

Name of Project:	Decorative Lighting
Description:	5W SLEDs

- (•) OEB Residential Table
- ( ) OEB Commercial Table
- ( ) OEB Industrial Table
- ( ) Direct Input

- ( ) k$
- (•) $

User Inputs

Discount rate	8.13%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	60	
Free Ridership Rate	5%	

Output

NPV ($)	1,026.77

LDC Avoided Costs		Present	2007	2008	2009	2010
Avoided Energy			82.59	82.15	78.94	81.24
Avoided Generation Capacity			-	-	-	-
Avoided Transmission Capacity			-	-	-	-
Avoided Distribution Capacity			-	-	-	-
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	82.59	82.15	78.94	81.24
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(114.0)	-114.00				
Participant Costs						
Total Program Costs		-114.00	-	-	-	-
Total Avoided Costs less Program Costs		-114.00	82.59	82.15	78.94	81.24

			2007	2008	2009	2010
Present value factor	8.1%	1.000	0.962	0.889	0.822	0.761
Present value of cash flows		-114.00	79.42	73.06	64.92	61.79
Accumulated present value of cash flows		-114.00	-34.58	38.49	103.41	165.20

NPV TRC	1,026.77

Net Present Value$_{TRC}$

Utility

Name of Utility:	
Number of years in study:	

Project Description

Name of Project:	
Description:	

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	
Unit Annual Energy Savings	
Number of Units Delivered	
Free Ridership Rate	

LDC Avoided Costs	2011	2012	2013	2014	2015
Avoided Energy	80.47	81.85	91.14	94.15	98.84
Avoided Generation Capacity	-	-	-	-	-
Avoided Transmission Capacity	-	-	-	-	-
Avoided Distribution Capacity	-	-	-	-	-
Avoided Distribution Losses	-	-	-	-	-
Other Avoided Costs					
Other Benefits					
Total (undiscounted) Avoided Costs	80.47	81.85	91.14	94.15	98.84
LDC Program Costs					
LDC OM&A Costs					
LDC Capital Costs					
Incremental Equipment Costs					
Participant Costs					
Total Program Costs	-	-	-	-	-
Total Avoided Costs less Program Costs	80.47	81.85	91.14	94.15	98.84

	2011	2012	2013	2014	2015
Present value factor	0.703	0.651	0.602	0.556	0.515
Present value of cash flows	56.61	53.25	54.83	52.38	50.86
Accumulated present value of cash flows	221.81	275.06	329.89	382.28	433.14

NPV TRC

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	4

Project Description

Name of Project:	Energy Crunch Conservation Kit
Description:	15W CFL

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	8.13%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	1500	
Free Ridership Rate	10%	

Output

NPV ($)	31,166.77

LDC Avoided Costs		Present	2008	2009	2010	2011
Avoided Energy			10,133.19	9,702.36	9,799.75	9,771.50
Avoided Generation Capacity			-	-	-	-
Avoided Transmission Capacity			-	-	-	-
Avoided Distribution Capacity			-	-	-	-
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	10,133.19	9,702.36	9,799.75	9,771.50
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(2,700.0)	-2,700.00				
Participant Costs						
Total Program Costs		-2,700.00	-	-	-	-
Total Avoided Costs less Program Costs		-2,700.00	10,133.19	9,702.36	9,799.75	9,771.50

			2008	2009	2010	2011
Present value factor	8.1%	1.000	0.962	0.889	0.822	0.761
Present value of cash flows		-2,700.00	9,744.80	8,628.96	8,060.27	7,432.75
Accumulated present value of cash flows		-2,700.00	7,044.80	15,673.76	23,734.03	31,166.77

NPV TRC	31,166.77

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	25

Project Description

Name of Project:	Low Income Housing
Description:	Below R 32 to R32 in Attic

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	8.13%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	1	
Free Ridership Rate	10%	

Output

NPV ($)	131.31

LDC Avoided Costs		Present	2008	2009	2010	2011
Avoided Energy			84.93	81.29	82.65	82.38
Avoided Generation Capacity			-	-	-	-
Avoided Transmission Capacity			-	-	-	-
Avoided Distribution Capacity			-	-	-	-
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	84.93	81.29	82.65	82.38
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(993.6)	-993.60				
Participant Costs						
Total Program Costs		-993.60	-	-	-	-
Total Avoided Costs less Program Costs		-993.60	84.93	81.29	82.65	82.38

			2008	2009	2010	2011
Present value factor	8.1%	1.000	0.962	0.889	0.822	0.761
Present value of cash flows		-993.60	81.68	72.30	67.98	62.66
Accumulated present value of cash flows		-993.60	-911.92	-839.62	-771.65	-708.98

NPV TRC	131.31

Net Present Value$_{TRC}$

Utility

Name of Utility:	
Number of years in study:	

Project Description

Name of Project:	
Description:	

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	
Unit Annual Energy Savings	
Number of Units Delivered	
Free Ridership Rate	

LDC Avoided Costs	2012	2013	2014	2015	2016
Avoided Energy	85.20	93.45	97.73	103.49	105.96
Avoided Generation Capacity	-	-	-	-	-
Avoided Transmission Capacity	-	-	-	-	-
Avoided Distribution Capacity	-	-	-	-	-
Avoided Distribution Losses	-	-	-	-	-
Other Avoided Costs					
Other Benefits					
Total (undiscounted) Avoided Costs	85.20	93.45	97.73	103.49	105.96
LDC Program Costs					
LDC OM&A Costs					
LDC Capital Costs					
Incremental Equipment Costs					
Participant Costs					
Total Program Costs	-	-	-	-	-
Total Avoided Costs less Program Costs	85.20	93.45	97.73	103.49	105.96

	2012	2013	2014	2015	2016
Present value factor	0.703	0.651	0.602	0.556	0.515
Present value of cash flows	59.94	60.79	58.80	57.59	54.52
Accumulated present value of cash flows	-649.05	-588.25	-529.45	-471.87	-417.34

NPV TRC

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	20

Project Description

Name of Project:	Low Income Housing
Description:	R-32 in Attic

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	8.13%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	1	
Free Ridership Rate	10%	

Output

NPV ($)	-466.14

LDC Avoided Costs		Present	2008	2009	2010	2011
Avoided Energy			84.93	81.29	82.65	82.38
Avoided Generation Capacity			-	-	-	-
Avoided Transmission Capacity			-	-	-	-
Avoided Distribution Capacity			-	-	-	-
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	84.93	81.29	82.65	82.38
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(1,477.8)	-1,477.80				
Participant Costs						
Total Program Costs		-1,477.80	-	-	-	-
Total Avoided Costs less Program Costs		-1,477.80	84.93	81.29	82.65	82.38

			2008	2009	2010	2011
Present value factor	8.1%	1.000	0.962	0.889	0.822	0.761
Present value of cash flows		-1,477.80	81.68	72.30	67.98	62.66
Accumulated present value of cash flows		-1,477.80	-1,396.12	-1,323.82	-1,255.85	-1,193.18

NPV TRC	-466.14

Net Present Value$_{TRC}$

Utility

Name of Utility:	
Number of years in study:	

Project Description

Name of Project:	
Description:	

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	
Unit Annual Energy Savings	
Number of Units Delivered	
Free Ridership Rate	

LDC Avoided Costs	2012	2013	2014	2015	2016
Avoided Energy	85.20	93.45	97.73	103.49	105.96
Avoided Generation Capacity	-	-	-	-	-
Avoided Transmission Capacity	-	-	-	-	-
Avoided Distribution Capacity	-	-	-	-	-
Avoided Distribution Losses	-	-	-	-	-
Other Avoided Costs					
Other Benefits					
Total (undiscounted) Avoided Costs	85.20	93.45	97.73	103.49	105.96
LDC Program Costs					
LDC OM&A Costs					
LDC Capital Costs					
Incremental Equipment Costs					
Participant Costs					
Total Program Costs	-	-	-	-	-
Total Avoided Costs less Program Costs	85.20	93.45	97.73	103.49	105.96

	2012	2013	2014	2015	2016
Present value factor	0.703	0.651	0.602	0.556	0.515
Present value of cash flows	59.94	60.79	58.80	57.59	54.52
Accumulated present value of cash flows	-1,133.25	-1,072.45	-1,013.65	-956.07	-901.54

NPV TRC

Net Present Value$_{TRC}$

Utility

Name of Utility:	Centre Wellington Hydro
Number of years in study:	19

Project Description

Name of Project:	Low Income Housing
Description:	Energy Star Fridge

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	8.13%	
Unit Annual Energy Savings	0	kW/unit
Number of Units Delivered	1	
Free Ridership Rate	10%	

Output

NPV ($)	0.60

LDC Avoided Costs		Present	2008	2009	2010	2011
Avoided Energy			4.59	4.38	4.43	4.41
Avoided Generation Capacity			1.13	1.26	1.08	1.29
Avoided Transmission Capacity			0.08	0.09	0.09	0.09
Avoided Distribution Capacity			-	0.11	0.11	0.11
Avoided Distribution Losses			-	-	-	-
Other Avoided Costs						
Other Benefits						
Total (undiscounted) Avoided Costs		-	5.80	5.84	5.71	5.91
LDC Program Costs						
LDC OM&A Costs						
LDC Capital Costs						
Incremental Equipment Costs	(63.0)	-63.00				
Participant Costs						
Total Program Costs		-63.00	-	-	-	-
Total Avoided Costs less Program Costs		-63.00	5.80	5.84	5.71	5.91

			2008	2009	2010	2011
Present value factor	8.1%	1.000	0.962	0.889	0.822	0.761
Present value of cash flows		-63.00	5.58	5.19	4.69	4.50
Accumulated present value of cash flows		-63.00	-57.42	-52.23	-47.54	-43.04

NPV TRC	0.60

Net Present Value$_{TRC}$

Utility

Name of Utility:	
Number of years in study:	

Project Description

Name of Project:	
Description:	

(•) OEB Residential Table
( ) OEB Commercial Table
( ) OEB Industrial Table
( ) Direct Input

( ) k$
(•) $

User Inputs

Discount rate	
Unit Annual Energy Savings	
Number of Units Delivered	
Free Ridership Rate	

LDC Avoided Costs	2012	2013	2014	2015	2016
Avoided Energy	4.63	4.99	5.27	5.70	5.81
Avoided Generation Capacity	1.23	0.93	0.70	0.35	0.41
Avoided Transmission Capacity	0.09	0.10	0.10	0.10	0.10
Avoided Distribution Capacity	0.12	0.12	0.12	0.13	0.13
Avoided Distribution Losses	-	-	-	-	-
Other Avoided Costs					
Other Benefits					
Total (undiscounted) Avoided Costs	6.07	6.14	6.19	6.28	6.45
LDC Program Costs					
LDC OM&A Costs					
LDC Capital Costs					
Incremental Equipment Costs					
Participant Costs					
Total Program Costs	-	-	-	-	-
Total Avoided Costs less Program Costs	6.07	6.14	6.19	6.28	6.45

	2012	2013	2014	2015	2016
Present value factor	0.703	0.651	0.602	0.556	0.515
Present value of cash flows	4.27	3.99	3.72	3.49	3.32
Accumulated present value of cash flows	-38.77	-34.78	-31.05	-27.56	-24.24

NPV TRC