

Exhibit 1

A) PSE - ELECTRIC RIDER EFFICIENCY EXPENDITURES & SAVINGS

<i>Through June 2010</i>		Jan. '10 - June '10	50%	of year		Jan. '10 - Dec '10	
Schedule	Electric Programs	\$ Spent	MWh Svgs.	% of \$ Budget	% of Svgs. TOTAL	\$ BUDGET	MWh Svgs. Target
<b>Residential Programs:</b>							
E200	Residential Information Services	\$ 406,890	n/a	27%	n/a	\$ 1,503,280	0
E201	Low Income Weatherization	\$ 1,070,063	1,370	48%	99%	\$ 2,207,080	1,380
E202	Energy Education	\$ 266,800	712	45%	52%	\$ 598,000	1,380
E214	SF Existing HomePrint, Water Heat, Etc.	\$ 467,431	302	2%	0%	\$ 19,550,460	109,480
	Residential EE Lighting Rebate	\$ 3,092,699	35,097	16%	32%		
	Space Heat	\$ 637,823	1,875	3%	2%		
	Refrigerator Decommissioning	\$ 288,859	1,920	1%	2%		
	Energy Star Clothes Washers	\$ 1,075,012	2,010	5%	2%		
	Showerheads	\$ 4,257	587	0%	1%		
	Weatherization	\$ 1,817,673	6,471	9%	6%		
E215	Single Family New Construction	\$ 795,875	1,398	72%	43%	\$ 1,112,280	3,220
E216	Single Family Fuel Conversion	\$ 441,631	1,819	21%	23%	\$ 2,068,620	7,820
E217	Multi Family Existing	\$ 1,947,172	4,848	41%	32%	\$ 4,747,200	15,180
E218	Multi Family New Construction	\$ 451,496	1,013	42%	44%	\$ 1,074,560	2,300
E249	Pilots, excluding: Home Energy Reports	\$ 21,671 \$ 248,111	50 0	2% 35%	5%	\$ 1,069,040 \$ 708,860	920 0
<b>Total Residential Programs</b>		<b>\$ 13,033,463</b>	<b>59,471 MWh</b>	<b>38%</b>	<b>42%</b>	<b>\$ 34,639,380</b>	<b>141,680 MWh</b>
<b>Business Efficiency Programs</b>							
E250	C/I Retrofit	\$ 11,709,016	44,544	54%	67%	\$ 21,850,000	66,000
E251	C/I New Construction	\$ 1,479,993	4,178	69%	84%	\$ 2,153,846	5,000
E253	Resource Conservation Manager - RCM	\$ 428,538	6,870	36%	57%	\$ 1,200,000	12,000
E255	Small Business Lighting Rebate	\$ 3,881,252	13,038	102%	109%	\$ 3,822,222	12,000
E257	LED Traffic Signals	\$ 13,360	334	53%	67%	\$ 25,000	500
E258	Large Power User - Self Directed	\$ 544,133	0	131%	0%	\$ 416,667	1,000
E260	Commercial Energy Efficiency Information	\$ 66,099	n/a	31%	n/a	\$ 212,500	0
E262	Commercial Rebates	\$ 1,652,050	13,647	65%	68%	\$ 2,555,556	20,000
<b>Total Commercial Programs</b>		<b>\$ 19,774,441</b>	<b>82,612 MWh</b>	<b>61%</b>	<b>71%</b>	<b>\$ 32,235,791</b>	<b>116,500 MWh</b>

**Exhibit 1**

**A.1) PSE - ELECTRIC RIDER EFFICIENCY EXPENDITURES & SAVINGS**

*Continued*

<i>Through June 2010</i>		Jan. '10 - June '10				Jan. '10 - Dec '10	
		50%		of year			
Schedule	Electric Programs	\$ Spent	MWh Svgs.	% of \$ Budget	% of Svgs. TOTAL	\$ BUDGET	MWh Svgs. Target
<b>Regional Efficiency Programs</b>							
E254	NW Energy Efficiency Alliance	\$ 2,551,762	11,750	55%	50%	\$ 4,625,000	23,500
<b>Efficiency Support Activities</b>							
E241	Community Efficiency Manager	\$ -	n/a	0%	n/a	\$ 72,500	n/a
E261	Energy Efficient Technology Evaluation	\$ 6,650	n/a	6%	n/a	\$ 110,000	n/a
E270	Local Infrastructure, Mkt Transformation	\$ 54,671	n/a	89%	n/a	\$ 61,330	n/a
	Conservation Supply Curves	\$ 87,815	n/a	21%	n/a	\$ 418,800	n/a
	EES Market Integration	\$ 77,408	n/a	34%	n/a	\$ 228,000	n/a
	Energy Efficient Green Communities	\$ 101,884	n/a	47%	n/a	\$ 218,210	n/a
	Mainstreaming Green	\$ 17,867	n/a	3%	n/a	\$ 600,000	n/a
	Market Research	\$ 264,846	n/a	30%	n/a	\$ 869,866	n/a
	Program Evaluation- Elec	\$ 504,633	n/a	69%	n/a	\$ 729,403	n/a
	Program Support	\$ 83,906	n/a	28%	n/a	\$ 304,503	n/a
<b>Total Efficiency Support Programs</b>		<b>\$ 1,199,682</b>	<b>0</b>	<b>33%</b>	<b>0%</b>	<b>\$ 3,612,612</b>	<b>0</b>
<b>SUBTOTAL ELECTRIC ENERGY EFFICIENCY</b>		<b>\$ 36,559,348</b>	<b>153,833 MWh</b>			<b>\$ 75,112,783</b>	<b>281,680 MWh</b>
		<b>48.7%</b>	<b>36.8%</b>				
<b>Total aMW Savings</b>				<b>17.6 aMW</b>	<b>32.2 aMW</b>		
E150	Net Metering	\$ 83,042	n/a	50%	n/a	\$ 166,753	n/a
E248	Small Scale Renewables	\$ 129,064	n/a	32%	n/a	\$ 398,039	0
E249A	C/I Load Control Pilot - Elec	\$ 263,219	n/a	55%	n/a	\$ 476,000	n/a
E249A	Demand Response Pilot Programs - Elec	\$ 336,184	n/a	96%	n/a	\$ 351,400	n/a
<b>GRAND TOTAL ELECT. ENERGY EFFICIENCY</b>		<b>\$ 37,370,858</b>	<b>153,833 MWh</b>			<b>\$ 76,504,975</b>	<b>281,680 MWh</b>
<b>Total aMW Savings</b>				<b>17.6 aMW</b>	<b>32.2 aMW</b>		
		<b>48.8%</b>	<b>54.6%</b>				

Exhibit 1

B) PSE - GAS TRACKER EFFICIENCY EXPENDITURES & SAVINGS

Through June 2010		Jan. '10 - June '10	50%	of year	% of	Jan. '10 - Dec. '10	
Sched.	Gas Programs	\$ Spent	Therms Svgs.	% of \$ Budget	% of Svgs. TOTAL	Goal \$	Therms Svgs. Target
<b>Residential Programs:</b>							
G203	Low Income Weatherization	\$ 234,712	14,365	41%	53%	\$ 567,500	27,000
G206	Residential Information Services	\$ 239,755	n/a	38%	n/a	\$ 624,000	0
G207	Energy Education	\$ 162,286	48,214	46%	75%	\$ 350,000	64,500
G214	Single Family Existing HomePrint + Other:	\$ 177,656	709	2%	0%	\$ 7,365,000	1,408,000
	Water Heater	\$ 385,443	149,587	5%	11%		
	Space Heat	\$ 2,107,179	572,430	29%	41%		
	Showerheads	\$ 9,035	37,908	0%	3%		
	Weatherization	\$ 4,105,038	734,305	56%	52%		
	Energy Star Appliances	\$ -	22,638	0%	2%		
G215	Single Family New Construction	\$ 335,130	52,913	34%	29%	\$ 972,500	180,000
G217	Multi Family Existing	\$ 284,368	40,483	83%	89%	\$ 343,000	45,500
G218	Multi Family New Construction	\$ 59,031	4,743	23%	22%	\$ 253,000	21,500
G249	Pilots, excluding:	\$ 14,984	1,944	8%	11%	\$ 178,500	18,000
	Home Energy Reports	\$ 115,406	0	32%	0%	\$ 360,000	0
<b>Total Residential Programs</b>		<b>\$ 8,230,022</b>	<b>1,680,239</b>	<b>75%</b>	<b>95%</b>	<b>\$ 11,013,500</b>	<b>1,764,500</b>
<b>Commercial Programs</b>							
G205	C/I Retrofit	\$ 1,805,873	300,648	90%	88%	\$ 2,000,000	340,000
G208	RCM	\$ 259,540	271,569	65%	113%	\$ 400,000	240,000
G251	C/I New Construction	\$ 225,281	51,261	33%	51%	\$ 680,000	100,000
G260	Commercial Energy Efficiency Information	\$ 43,964	0	22%	n/a	\$ 200,000	0
G262	Commercial Rebates	\$ 266,508	251,620	44%	14%	\$ 606,667	1,820,000
<b>Total Commercial Programs</b>		<b>\$ 2,601,167</b>	<b>875,098</b>	<b>67%</b>	<b>35%</b>	<b>\$ 3,886,667</b>	<b>2,500,000</b>
<b>Efficiency Support Activities</b>							
G261	Energy Efficient Technology Evaluation	\$ 6,590	n/a	13%	n/a	\$ 50,000	n/a
G270	Local Infrastructure, Mkt Transformation	\$ 14,805	n/a	30%	n/a	\$ 48,653	n/a
G241	Community Efficiency Manager	\$ -	n/a	0%	n/a	\$ -	n/a
	Conservation Supply Curves	\$ 23,969	n/a	23%	n/a	\$ 105,000	n/a
	EES Market Integration	\$ 47,527	n/a	31%	n/a	\$ 152,000	n/a
	Energy Efficient Green Communities	\$ 39,100	n/a	54%	n/a	\$ 72,737	n/a
	Mainstreaming Green	\$ 11,109	n/a	3%	n/a	\$ 400,000	n/a
	Market Research	\$ 63,093	n/a	33%	n/a	\$ 189,654	n/a
	Program Evaluation and Research- Gas	\$ 126,300	n/a	52%	n/a	\$ 241,701	n/a
<b>Total Other Programs</b>		<b>\$ 332,494</b>	<b>-</b>	<b>26%</b>	<b>n/a</b>	<b>\$ 1,259,745</b>	<b>-</b>
<b>SUBTOTAL GAS ENERGY EFFICIENCY</b>		<b>11,163,683</b>	<b>2,555,337</b>			<b>\$ 16,159,912</b>	<b>4,264,500</b>
		<b>69.1%</b>	<b>59.9%</b>				
209	Residential Low-Income Customers- Shareholder	\$ 181,947	n/a	61%	n/a	\$ 300,000	n/a
<b>Total with Shareholders</b>		<b>\$ 11,345,630</b>	<b>2,555,337</b>			<b>\$ 16,459,912</b>	<b>4,264,500 Therm</b>

## Exhibit 2

# Energy Efficiency Measures Sorted by Program and Fuel Type

Measures Effective as of: June 15, 2010

### Both CI and Res

Electric

Schedule E249

Pilot programs, electric

All structure types Existing or New

### Measure Heading

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Combined Power System</b>				
Freewatt Plus	Micro-Combined Heat and Power System	PSE Deemed	5,280.00	0.00
<b>Grants</b>				
Residential	Custom grants applied to residential customers	Custom	1.00	0.00
<b>Heat Pumps</b>				
Sizing and Lockout Controls	Residential electric pilot	PSE Deemed	1,092.00	0.00
<b>HVAC General</b>				
Air Handler Motor Upgrade	Heat Pump Air Handler/Furnace Fan Motor Upgrade	PSE Deemed	667.00	0.00
<b>Lighting Fixtures</b>				
IC& WAC Rated CFL Fixtures	Fixture upgrade	PSE Deemed	61.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Both CI and Res**

Gas

Schedule G249

Pilot programs, gas

All structure types Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Fireplace</b>				
High Efficiency	Natural gas residential pilot			72.00
<b>Grants</b>				
Residential	Custom grants applied to residential customers	Custom	1.00	0.00

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**Commercial/Industrial**

Electric

Schedule E250

CI Retrofit

Commercial Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Commercial Lighting</b>				
CI Retrofit		Calculated		0.00
<b>Compressors</b>				
Air compressors		Custom		0.00
<b>Process Improvement</b>				
C/I Process Improvement	Performance based, capped at a dollar amount that varies with facility energy use	Calculated		0.00

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**Commercial/Industrial**

**Electric**

Schedule E251

CI New Construction

Commercial New only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>CI New Construction</b>				
New Building Commissioning	Commissioning of energy related systems and verification of compliance. See SoS for savings calculation tool.	Calculated	0.00	0.00
Whole Building Prescriptive	Office See SoS for savings calculation tool.	Calculated	0.00	0.00
Whole Building Prescriptive	Retail See SoS for savings calculation tool.	Calculated	1.00	0.00
Whole Building Prescriptive	Schools See SoS for savings calculation tool.	Calculated	0.00	0.00
<b>Commercial Lighting</b>				
CI New Construction		Calculated		0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Commercial/Industrial**

**Electric**

Schedule E255

Small Business Lighting

Commercial Existing only

**Measure Heading**

Measure Category Additional details, comments, equipment applications Savings Type kWh Savings Therm Savings

**Commercial Lighting**

Small Business Lighting Calculated 0.00

**Lamps**

CI Deemed	< 26 watt CFL	Calculated	155.00	0.00
CI Deemed	< 26 Watt reflector or specialty lamp	Calculated	155.00	0.00
CI Deemed	26 Watt to 39 Watt CFL	Calculated	166.00	0.00
CI Deemed	26 Watt to 39 Watt reflector or specialty lamp	Calculated	166.00	0.00
CI Deemed	Equal to or greater than 40 Watt CFL (including specialty)	Calculated	233.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Commercial/Industrial**

**Electric**

Schedule E257

LED Traffic Signals

Municipalities Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Traffic Signals</b>				
Arrow	12" green	PSE Deemed	194.00	0.00
Ball	12" green	PSE Deemed	464.00	0.00
Ball	12" red	PSE Deemed	584.00	0.00
Arrow	12" red	PSE Deemed	808.00	0.00
Ball	8" green	PSE Deemed	215.00	0.00
Ball	8" red	PSE Deemed	289.00	0.00
Module	Any yellow	PSE Deemed	30.00	0.00
Pedestrian	Crossing signal, red large	PSE Deemed	851.00	0.00
Pedestrian	Crossing signal, red small	PSE Deemed	498.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Commercial/Industrial**

**Electric**

Schedule E262

CI rebates---all

Commercial or Industrial Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Aerator</b>				
Restaurant or other commercial	0.5 gpm aerators, annual savings	PSE Deemed	2,423.00	0.00
Hospitality	0.5gpm aerators, annual savings	PSE Deemed	124.00	0.00
<b>Business HVAC Retrofit</b>				
Various building types, size, tier, economizer and t-stat presence.	Check business calculator tool at indicated link for per-unit savings, costs and incentive amount..	Calculated	0.00	0.00
<b>Clothes Washers</b>				
High-Efficiency, high use, MF laundries	CEE Qualified, PSE electric WH/PSE elect dryer	PSE Deemed	2,167.00	0.00
High-Efficiency, high use, MF laundries	CEE Qualified, PSE gas for WH/PSE elect for dryer	PSE Deemed	479.00	0.00
High-Efficiency, high use, MF laundries	CEE Qualified, PSE gas WH/PSE gas dryer using PSE electric	PSE Deemed	229.00	
<b>Device Controllers</b>				
Vending Machine Controllers	Cold drink vending machines	PSE Deemed	1,000.00	0.00
PC Power Manager	Software; networked or local; big fix cost	RTF Deemed	170.00	
PC Power Manager	Software; networked or local; verdiem cost	RTF Deemed	170.00	

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**Commercial/Industrial**

**Electric**

Schedule E262

CI rebates---all

Commercial or Industrial Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Dishwashers</b>				
Multi Tank Conveyor, PSE provides electricity	High Temperature, elec WH, elec booster	PSE Deemed	33,685.00	0.00
Single Tank Conveyor, PSE provides electricity	High Temperature, elec WH, elec booster	PSE Deemed	18,972.00	0.00
Door Type, PSE provides electricity	High Temperature, elec WH, elec booster	PSE Deemed	13,950.00	0.00
Multi Tank Conveyor, PSE provides electricity	High Temperature, elec WH, gas booster	PSE Deemed	17,225.00	0.00
Door Type, PSE provides electricity	High Temperature, elec WH, gas booster	PSE Deemed	8,948.00	0.00
Under Counter, PSE provides electricity	High Temperature, elec WH, gas booster	PSE Deemed	4,689.00	0.00
Under Counter, PSE provides electricity	High Temperature, elect WH, elec booster	PSE Deemed	7,369.00	0.00
Single Tank Conveyor, PSE provides electricity	High Temperature, elect WH, gas booster	PSE Deemed	12,701.00	0.00
Door Type, PSE provides electricity	High Temperature, gas WH, elec booster	PSE Deemed	5,197.00	
Multi Tank Conveyor, PSE provides electricity	High Temperature, gas WH, elec booster	PSE Deemed	12,249.00	
Single Tank Conveyor, PSE provides electricity	High Temperature, gas WH, elec booster	PSE Deemed	7,998.00	
Under Counter, PSE provides electricity	High Temperature, gas WH, elec booster	PSE Deemed	2,680.00	0.00
Multi Tank Conveyor, PSE provides electricity	Low Temperature, elec WH	PSE Deemed	17,225.00	0.00
Multi Tank Conveyor, PSE provides electricity	Low Temperature, elec WH	PSE Deemed	17,225.00	0.00
Single Tank Conveyor, PSE provides electricity	Low Temperature, elec WH	PSE Deemed	11,228.00	0.00
Door Type, PSE provides electricity	Low Temperature, elec WH	PSE Deemed	11,969.00	0.00
Under Counter, PSE provides electricity	Low Temperature, elec WH	PSE Deemed	1,196.00	0.00
Door Type, PSE provides electricity	Low Temperature, elec WH	PSE Deemed	11,969.00	0.00
Under Counter, PSE provides electricity	Low Temperature, elect WH	PSE Deemed	1,195.00	0.00
Single Tank Conveyor, PSE provides electricity	Low Temperature, elect WH	PSE Deemed	11,228.00	0.00

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**Commercial/Industrial**

**Electric**

Schedule E262

CI rebates---all

Commercial or Industrial Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Drives</b>				
variable speed	On fan motors	Calculated	0.00	
variable speed	On pump motors	Calculated	0.00	
<b>Freezer</b>				
Solid Door freezer	CEE Tier 2 freezer, one door	PSE Deemed	1,654.00	0.00
Solid Door freezer	CEE Tier 2 freezer, three door	PSE Deemed	3,966.00	0.00
Solid Door freezer	CEE Tier 2 freezer, two door	PSE Deemed	2,810.00	0.00
<b>Fryers</b>				
Energy Star®	<<no details>>	PSE Deemed	1,024.00	
Energy Star®	<<no details>>	PSE Deemed	1,024.00	
<b>Heat Pumps</b>				
Terminal, Hospitality	High Efficiency, PTAC to PTHP	Calculated	0.00	
Terminal, Hospitality	High Efficiency, PTHP to PTHP	Calculated	0.00	
<b>Holding Cabinet</b>				
Hot Food, Energy Star® qualified	<18 cubic feet, >12 (3/4 size)	PSE Deemed	1,971.00	0.00
Hot Food, Energy Star® qualified	18 cubic feet and larger (full size)	PSE Deemed	2,928.00	0.00
Hot Food, Energy Star® qualified	7 to 12 cubic feet (1/2 size)	PSE Deemed	1,314.00	0.00

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(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

## Commercial/Industrial

### Electric

Schedule E262

CI rebates---all

Commercial or Industrial Existing or New

### Measure Heading

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>HVAC General</b>				
High Efficiency Commercial Air Conditioners	Per ton	Calculated		
High Efficiency Commercial Heat Pump	Per ton	Calculated		
<b>HVAC Occupancy Controls</b>				
Hospitality	Full Service	PSE Deemed	500.00	
Hospitality	Limited Service	PSE Deemed	250.00	
<b>Ice Makers</b>				
Air cooled ice making head, various sizes	Check business calculator tool for specific savings, cost and incentive values	Calculated	0.00	
Water cooled ice making heads, various sizes	Check business calculator tool for specific savings, cost and incentive values	Calculated	0.00	
Water cooled self contained unit, various sizes	Check business calculator tool for specific savings, cost and incentive values	Calculated	0.00	
Air cooled remote condensing unit, various sizes	Check business calculator tool for specific savings, cost and incentive values	Calculated	0.00	
<b>Lamps</b>				
CI Deemed	< 26 Watt CFL	Calculated	155.00	0.00
CI Deemed	< 26 Watt reflector or specialty lamp	Calculated	155.00	0.00
CI Deemed	26 Watt to 39 Watt CFL	Calculated	166.00	0.00
CI Deemed	26 Watt to 39 Watt reflector or specialty lamp	Calculated	166.00	0.00
CI Deemed	Ceramic Metal Halide 22-28 watts	PSE Deemed	172.00	0.00
CI Deemed	Equal to or greater than 40 Watt CFL (including specialty)	Calculated	233.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Commercial/Industrial**

**Electric**

Schedule E262

CI rebates---all

Commercial or Industrial Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Motors</b>				
Electronically Commutated Motors (HVAC Related)	Check business calculator tool for specific savings, cost and incentive amounts.	Calculated	0.00	
Green Rewinds; multiple sizes, enclosure types, RPMs	Check the business calculation tool for per-unit savings, costs and incentive amount.	Calculated	0.00	0.00
Totally Enclosed Fan Cooled	Various horsepower and configurations. Check business calculation tool for specific savings, cost and incentive amounts.	Calculated	0.00	
Open Drip-Proof	Various horsepower and configurations. Check business calculator for specific savings, cost and incentive values.	Calculated	0.00	
<b>Ovens</b>				
Electric	Existing electric combination oven	PSE Deemed	18,432.00	
Electric	Existing electric convection oven	PSE Deemed	2,262.00	
<b>Premium HVAC Service</b>				
Various building types, tonnage, system types	See Business calculator tool for specific savings, cost and incentive values	Calculated	0.00	0.00
<b>Refrigerators</b>				
Glass door	CEE listed, 19 to 30 cu ft	Calculated	0.00	
Glass door	CEE listed, 30.1 to 60 cu ft	Calculated	0.00	
Glass door	CEE listed, less than 19 cu ft	Calculated	0.00	
Glass door	CEE listed, over 60 cu ft	Calculated	0.00	
Solid door	One door	PSE Deemed	1,179.00	
Solid door	Three door	PSE Deemed	2,370.00	0.00
Solid door	Two door	PSE Deemed	1,774.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Commercial/Industrial**

**Electric**

Schedule E262

CI rebates---all

Commercial or Industrial Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Restroom Lighting Controls</b>				
Hospitality	Restrooms	Calculated	0.00	
<b>Sensors</b>				
Occupancy and Timer Control	OS and timer controlling 100-199 watts	Calculated		0.00
Occupancy and Timer Control	OS and timer controlling greater than or equal to 200 watts	Calculated		0.00
<b>Signs</b>				
LED Exit	CFL to LED exit sign	Calculated	0.00	0.00
LED Exit	Incandescent to LED	Calculated	0.00	0.00
LED Exit	Retrofit CFL to LED--Retrofit applications only (considered standard for new construction)	Calculated	0.00	0.00
LED Exit	Retrofit incandecent fixture to LED	Calculated	0.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Commercial/Industrial**

**Electric**

Schedule E262

CI rebates---all

Commercial or Industrial Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Spray Heads</b>				
Pre-Rinse Electric	0.6 gpm xn if 1.6 gpm prev xn'd	PSE Deemed	2,613.00	
Pre-Rinse Electric	0.6 gpm xn if 2.2 gpm prev xn'd	PSE Deemed	5,511.00	
Pre-Rinse Electric	0.6 gpm xn if 2.6 gpm prev xn'd	PSE Deemed	8,457.00	
Pre-Rinse Electric	0.6 gpm xn if head not prev supplied	PSE Deemed	11,355.00	
Pre-Rinse Electric	1.0 gpm xn if 1.6 gpm prev xn'd	PSE Deemed	1,140.00	
Pre-Rinse Electric	1.0 gpm xn if 2.2 gpm prev xn'd	PSE Deemed	4,038.00	
Pre-Rinse Electric	1.0 gpm xn if 2.6 gpm prev xn'd	PSE Deemed	6,984.00	
Pre-Rinse Electric	1.0 gpm xn if head not prev supplied	PSE Deemed	9,882.00	
Pre-Rinse Electric	1.6 gpm xn if 2.2 gpm prev xn'd	PSE Deemed	2,898.00	
Pre-Rinse Electric	1.6 gpm xn if 2.6 gpm prev xn'd	PSE Deemed	5,844.00	
Pre-Rinse Electric	1.6 gpm xn if head not prev supplied	PSE Deemed	8,742.00	

**Steamers**

Connectionless	3 pan	PSE Deemed	8,023.00	
Connectionless	4 pan	PSE Deemed	10,697.00	
Connectionless	5 pan	PSE Deemed	13,371.00	
Connectionless	6 pan	PSE Deemed	16,046.00	

**Thermostat**

Portable Classroom, 365-day Programmable	Incentive is 100% of thermostat cost up to maximum.	PSE Deemed	0.00	3.55
7-day Programmable	Replacing non-programmable	Calculated	0.00	0.00
Portable Classroom, 365-day Programmable	The addition of lighting controls to 365-day thermostat	PSE Deemed	0.00	315.00
Portable Classroom, 365-day Programmable	The addition of occupancy based damper controls to 365-day thermostat	PSE Deemed	0.00	765.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Commercial/Industrial**

**Gas**

Schedule **G205**

CI Retrofit

Commercial or Industrial Existing only

**Measure Heading**

Measure Category

Additional details, comments, equipment applications

Savings Type

kWh Savings Therm Savings

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**Process Improvement**

C/I Process Improvement

Performance based, capped at a dollar amount that varies with facility energy use

Calculated

0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

## Commercial/Industrial

Gas

Schedule G262

CI rebates---all

Commercial or Industrial Existing or New

### Measure Heading

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Aerator</b>				
Hospitality	0.5 gpm aerators, annual savings	PSE Deemed		5.30
Restaurant or other commercial	0.5 gpm aerators, annual savings	PSE Deemed		136.00
Hospitality	Gas Aerators	PSE Deemed		5.00
<b>Boilers</b>				
Full svc restaurant boiler, at least 92% efficient	670 MBH; Check business calculator tool at indicated link for per-unit savings, costs and incentive amount.	Calculated		0.00
Full svc restaurant boiler, at least 92% efficient	Check business calculator tool at indicated link for per-unit savings, costs and incentive amount.	Calculated		0.00
Laundry Boilers at least 92% efficient	Natural gas boiler for multifamily common area or commercial laundries	PSE Deemed		2.00
<b>Business HVAC Retrofit</b>				
Various building types, size, tier, economizer and t-stat presence.	Check business calculator tool at indicated link for per-unit savings, costs and incentive amount.	Calculated		1.00
<b>Clothes Washers</b>				
High-Efficiency, high use, MF laundries	PSE gas water heat, PSE gas and PSE electric for dryer	PSE Deemed		105.00
High-Efficiency, high use, MF laundries	PSE gas water heat, PSE gas/no PSE electric for dryer	PSE Deemed		105.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Commercial/Industrial**

Gas

Schedule **G262**

CI rebates---all

Commercial or Industrial Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Dishwashers</b>				
Single Tank Conveyor, PSE provides gas	High temp, elec WH, gas booster	PSE Deemed		254.00
Single Tank Conveyor, PSE provides gas	High temp, gas WH, elec booster	PSE Deemed		508.00
Door Type, PSE provides gas	High temp, gas WH, elect. Booster	PSE Deemed		405.00
Single Tank Conveyor, PSE provides gas	High temp, gas WH, gas booster	PSE Deemed		762.00
Door Type, PSE provides gas	High temp, gas WH, gas Booster	PSE Deemed		608.00
Door Type, PSE provides gas	High temperature, elec WH, gas booster	PSE Deemed		203.00
Multi Tank Conveyor, PSE provides gas	High temperature, elec WH, gas booster	PSE Deemed		496.00
Under Counter, PSE provides gas	High Temperature, elec WH, gas booster	PSE Deemed		109.00
Under Counter, PSE provides gas	High Temperature, gas building hot water, elec booster	PSE Deemed		217.00
Multi Tank Conveyor, PSE provides gas	High temperature, gas WH, elec booster	PSE Deemed		993.00
Under Counter, PSE provides gas	High Temperature, gas WH, gas booster	PSE Deemed		326.00
Multi Tank Conveyor, PSE provides gas	High temperature, gas WH, gas booster	PSE Deemed		1,489.00
Single Tank Conveyor, PSE provides gas	Low temp, elec WH, gas booster	PSE Deemed		0.00
Single Tank Conveyor, PSE provides gas	Low temp, gas WH	PSE Deemed		520.00
Door Type, PSE provides gas	Low temp, gas WH	PSE Deemed		554.00
Single Tank Conveyor, PSE provides gas	Low temp, gas WH, gas booster	PSE Deemed		520.00
Door Type, PSE provides gas	Low temp, gas WH, gas Booster	PSE Deemed		554.00
Under Counter, PSE provides gas	Low Temperature, elec building hot water, gas booster	PSE Deemed		0.00
Multi Tank Conveyor, PSE provides gas	Low temperature, elec WH, gas booster	PSE Deemed		0.00
Under Counter, PSE provides gas	Low Temperature, gas building HW, gas booster	PSE Deemed		55.00
Multi Tank Conveyor, PSE provides gas	Low temperature, gas WH	PSE Deemed		798.00
Under Counter, PSE provides gas	Low Temperature, gas WH	PSE Deemed		55.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Commercial/Industrial**

**Gas**

Schedule **G262**

CI rebates---all

Commercial or Industrial Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
Multi Tank Conveyor, PSE provides gas	Low temperature, gas WH, gas booster	PSE Deemed		798.00
<b>Fryers</b>				
Energy Star®	Energy Star qualified	PSE Deemed		292.00
<b>Gas Boiler Tune ups</b>				
Over 300 MBH with power burners	Boilers used for various applications; water heat, HVAC, steam or hot water systems	Calculated		459.00
<b>Ovens</b>				
Natural gas	Existing gas convection oven	PSE Deemed		323.00
Natural gas	Existing gas double rack oven	PSE Deemed		2,104.00
Natural gas	Existing gas single rack oven	PSE Deemed		1,034.00
<b>Premium HVAC Service</b>				
Various building types, tonnage, system types	See Business calculator tool for specific savings, cost and incentive values	Calculated	0.00	1.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Commercial/Industrial**

**Gas**

Schedule **G262**

CI rebates---all

Commercial or Industrial Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Spray Heads</b>				
Pre-Rinse Gas	0.6 gpm xn if 1.6 gpm prev xn'd	PSE Deemed		147.00
Pre-Rinse Gas	0.6 gpm xn if 2.2 gpm prev xn'd	PSE Deemed		310.00
Pre-Rinse Gas	0.6 gpm xn if 2.6 gpm prev xn'd	PSE Deemed		476.00
Pre-Rinse Gas	0.6 gpm xn if head not prev supplied	PSE Deemed		639.00
Pre-Rinse Gas	1.0 gpm xn if 1.6 gpm prev xn'd	PSE Deemed		64.00
Pre-Rinse Gas	1.0 gpm xn if 2.2 gpm prev xn'd	PSE Deemed		227.00
Pre-Rinse Gas	1.0 gpm xn if 2.6 gpm prev xn'd	PSE Deemed		393.00
Pre-Rinse Gas	1.0 gpm xn if head not prev supplied	PSE Deemed		557.00
Pre-Rinse Gas	1.6 gpm xn if 2.2 gpm prev xn'd	PSE Deemed		163.00
Pre-Rinse Gas	1.6 gpm xn if 2.6 gpm prev xn'd	PSE Deemed		329.00
Pre-Rinse Gas	1.6 gpm xn if head not prev supplied	PSE Deemed		492.00

**Steamers**

Connectionless	3 pan	PSE Deemed		340.00
Connectionless	4 pan	PSE Deemed		306.00
Connectionless	5 pan	PSE Deemed		276.00
Connectionless	6 pan	PSE Deemed		244.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Commercial/Industrial**

**Gas**

Schedule **G262**

CI rebates---all

Commercial or Industrial Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Water Heater</b>				
Full svc restaurant water heater, > 75,000 btu/hr and at least 92% efficient	199 MBH	Calculated		0.00
Full svc restaurant water heater, > 75,000 btu/hr and at least 92% efficient	399 MBH	Calculated		0.00
Full svc restaurant water heater, > 75,000 btu/hr and at least 92% efficient	Check business calculator tool at indicated link for per-unit savings, costs and incentive amount	Calculated		0.00
Laundry water heaters, > 75,000 btu/hr and at least 94% efficient	Natural gas water heater for multifamily common area or commercial laundries	PSE Deemed		3.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Residential**

**Electric**

**Schedule E201**

**Low Income Weatherization**

**Single Family Existing or New**

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
with other measures	PTCS standards	PSE Deemed	1,379.00	
with other measures	To PTCS standards	PSE Deemed	590.00	

**Duct Sealing**

with other measures	PTCS standards	PSE Deemed	1,379.00	
with other measures	To PTCS standards	PSE Deemed	590.00	

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Electric**

Schedule E201

Low Income Weatherization

Single Family Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Insulation</b>				
Duct	R-0 to R-11	PSE Deemed	4.65	
Wall	R-0 to R-11	PSE Deemed	1.25	
Duct	R-0 to R-11	PSE Deemed	4.65	
Wall	R-0 to R-11	PSE Deemed	1.38	
Floor	R-0 to R-19	PSE Deemed	1.88	
Floor	R-0 to R-19	PSE Deemed	2.09	
Floor	R-0 to R-25	PSE Deemed	2.23	
Floor	R-0 to R-25	PSE Deemed	2.53	
Floor	R-0 to R-30	PSE Deemed	2.53	
Floor	R-0 to R-30	PSE Deemed	2.23	
Ceiling	R-0 to R-38	PSE Deemed	2.30	
Ceiling	R-0 to R-38	PSE Deemed	2.61	
Ceiling	R-01 to R-38	PSE Deemed	2.30	
Ceiling	R-01 to R-38	PSE Deemed	2.61	
Ceiling	R-02 to R-38	PSE Deemed	2.30	
Ceiling	R-02 to R-38	PSE Deemed	2.61	
Ceiling	R-03 to R-38	PSE Deemed	2.61	
Ceiling	R-03 to R-38	PSE Deemed	2.30	
Ceiling	R-04 to R-38	PSE Deemed	2.61	
Ceiling	R-04 to R-38	PSE Deemed	2.30	
Floor	R-05 Max to R-26 Min	PSE Deemed	1.77	
Ceiling	R-05 to R-38	PSE Deemed	2.30	

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Residential**

**Electric**

Schedule E201

Low Income Weatherization

Single Family Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
Ceiling	R-05 to R-38	PSE Deemed	2.61	
Ceiling	R-06 to R-38	PSE Deemed	1.18	
Ceiling	R-06 to R-38	PSE Deemed	1.38	
Ceiling	R-07 to R-38	PSE Deemed	1.38	
Ceiling	R-07 to R-38	PSE Deemed	1.18	
Ceiling	R-08 to R-38	PSE Deemed	1.38	
Ceiling	R-08 to R-38	PSE Deemed	1.18	
Ceiling	R-09 to R-38	PSE Deemed	1.18	
Ceiling	R-09 to R-38	PSE Deemed	1.38	
Ceiling	R-10 to R-38	PSE Deemed	1.18	
Ceiling	R-10 to R-38	PSE Deemed	1.38	
Ceiling	R-11 to R-38	PSE Deemed	1.38	
Ceiling	R-11 to R-38	PSE Deemed	1.18	
Ceiling	R19 (max) - R38 (min)	PSE Deemed	0.76	
Ceiling	R-19 to R-38	PSE Deemed	0.61	
Wall	R2 - R11	PSE Deemed	1.39	
Ceiling	R5 (max) - R19 (min)	PSE Deemed	2.00	
Ceiling	R5 (max) - R19 (min)	PSE Deemed	1.85	
Tapered Rigid Board	R-5 max to R-38 min	PSE Deemed	2.00	0.00
Ceiling	R-7 to R-26	PSE Deemed	0.99	
Ceiling	R8 (max) - R30 (min)	PSE Deemed	1.38	

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**Residential**

**Electric**

Schedule E201

Low Income Weatherization

Single Family Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
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**Lamps**

CFL Energy Star®	No maximum amount	RTF Deemed	33.00	
CFL Energy Star®	No maximum amount	RTF Deemed	33.00	
CFL Energy Star®	No maximum amount	RTF Deemed	33.00	

**Lighting Fixtures**

CFL Energy Star®	GU-24 pin-type			0.00
CFL Energy Star®	GU-24 pin-type	PSE Deemed		0.00
CFL Energy Star®	GU-24 pin-type	PSE Deemed	33.00	0.00
CFL Energy Star®	indoor	RTF Deemed	61.00	
CFL Energy Star®	indoor	RTF Deemed	61.00	
CFL Energy Star®	indoor	RTF Deemed	61.00	
CFL Energy Star®	outdoor	RTF Deemed	90.00	
CFL Energy Star®	outdoor	RTF Deemed	90.00	
CFL Energy Star®	outdoor	RTF Deemed	90.00	
CFL Energy Star®	Socket lock-it	PSE Deemed	33.00	0.00
CFL Energy Star®	Socket lock-it	PSE Deemed	33.00	0.00
CFL Energy Star®	Socket lock-it	PSE Deemed	33.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Electric**

Schedule E201

Low Income Weatherization

Single Family Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Low Income Health and Safety</b>				
Door sweeps	Non-tariff funded health and safety	PSE Deemed	150.00	
Weather Stripping	Non-tariff funded health and safety	PSE Deemed	70.00	0.00
Door sweeps	Non-tariff funded health and safety	PSE Deemed	150.00	
Weather Stripping	Non-tariff funded health and safety	PSE Deemed	70.00	0.00
Weather Stripping	Non-tariff funded health and safety	PSE Deemed	70.00	0.00
Door Sweeps	Non-tariff funded health and safety program	PSE Deemed	150.00	
Water heater replacement	Not funded by tariff; only provided to agencies to bring home into safety compliance	PSE Deemed	200.00	
Water heater replacement	Not funded by tariff; only provided to agencies to bring home into safety compliance	PSE Deemed	200.00	
Water heater replacement	Not funded by tariff; only provided to agencies to bring home into safety compliance	PSE Deemed	200.00	
<b>Pipe Wrap</b>				
Water heater	Min 3 feet	RTF Deemed	20.00	
Water heater	Min 3 feet	RTF Deemed	20.00	
Water heater	Min 3 feet	RTF Deemed	20.00	
<b>Refrigerators</b>				
Replacements; not an incremental value		PSE Deemed	812.00	0.00
Replacements; not an incremental value		PSE Deemed	812.00	0.00
Replacements; not an incremental value		PSE Deemed	812.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Electric**

Schedule E201

Low Income Weatherization

Single Family Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Showerhead Replacement</b>				
2.0 gpm or less	any water heat, any shower	RTF Deemed	175.00	
2.0 gpm or less	any water heat, any shower	RTF Deemed	175.00	
2.0 gpm or less	any water heat, any shower	RTF Deemed	114.00	
<b>Structure Sealing</b>				
structure	CFM per 50Pa	PSE Deemed	1.25	
structure	CFM per 50Pa	PSE Deemed	1.25	
structure	CFM per 50Pa	PSE Deemed	1.25	
<b>Thermostat</b>				
Programmable		PSE Deemed	436.00	0.00
Programmable	Replacing non-programmable	PSE Deemed	436.00	
<b>Windows</b>				
Various configurations	Double pane (U .65) to triple pane (U .22)	PSE Deemed	10.65	0.00
Various configurations	Early double pane to double pane U .30	PSE Deemed	18.00	0.00
Various configurations	Early double pane to double pane U .30	PSE Deemed	16.00	0.00
Various configurations	Early double-pane to double pane U .30	PSE Deemed	9.84	0.00
Various configurations	Single pane (U 1.2) to triple pane (U 0.22)	PSE Deemed	24.00	0.00
Various configurations	Single pane to double pane U .30	PSE Deemed	25.00	0.00
Various configurations	Single pane to double pane U.30	PSE Deemed	22.00	0.00
Various configurations	Single-pane (U 1.25) to double-pane U-value 0.30	PSE Deemed	23.74	

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

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**Residential**

Electric

Schedule E202

Energy Education

All residential types Existing or New

**Measure Heading**

Measure Category

Additional details, comments, equipment applications

Savings Type

kWh Savings Therm Savings

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**Education**

Powerful Choices for the Environment

6th through 8th grade students

PSE Deemed

97.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Electric**

Schedule E214

Single Family Residential Existing

Single Family Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Clothes Washers</b>				
Energy Star®	MEF 2.0 or Higher and WF 6.0 or below; Electric Water Heater & Electric Dryer	RTF Deemed	119.00	
Energy Star®	MEF 2.0 or Higher and WF 6.0 or below; Electric Water Heater & Gas Dryer	RTF Deemed	61.00	
Energy Star®	MEF 2.0 or Higher and WF 6.0 or below; Gas Water Heater & Electric Dryer	RTF Deemed	77.00	
Energy Star®	MEF 2.0 or Higher and WF 6.0 or below; Gas Water Heater & Gas Dryer	RTF Deemed	19.00	
Energy Star®	MEF 2.2 or Higher and WF 4.5 or below; Electric Water Heater & Electric Dryer	RTF Deemed	159.00	
Energy Star®	MEF 2.2 or Higher and WF 4.5 or below; Electric Water Heater & Gas Dryer	RTF Deemed	79.00	
Energy Star®	MEF 2.2 or Higher and WF 4.5 or below; Gas Water Heater & Electric Dryer	RTF Deemed	106.00	
Energy Star®	MEF 2.2 or Higher and WF 4.5 or below; Gas Water Heater & Gas Dryer	RTF Deemed	26.00	
Energy Star®	MEF 2.46 or Higher, Electric Water Heater & Electric Dryer	RTF Deemed	181.00	
Energy Star®	MEF 2.46 or Higher, Electric Water Heater & Gas Dryer	RTF Deemed	88.00	
Energy Star®	MEF 2.46 or Higher, Gas Water Heater & Electric Dryer	RTF Deemed	124.00	
Energy Star®	MEF 2.46 or Higher, Gas Water Heater & Gas Dryer	RTF Deemed	32.00	

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link..." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Electric**

Schedule E214

Single Family Residential Existing

Single Family Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Duct Sealing</b>				
Weatherization--Manufactured Homes	Elect Forced Air Furnace with Central AC with New Non-Energy Star	RTF Deemed	1,190.00	
Weatherization--Manufactured Homes	Electric Forced Air Furnace with New Non-Energy Star Central Air Conditioning	RTF Deemed	444.00	
Weatherization--Manufactured Homes	Electric Forced Air Furnace without Central Air Conditioning	RTF Deemed	434.00	
Weatherization--Manufactured Homes	Electric Forced Air Furnace without Central Air Conditioning	RTF Deemed	1,158.00	
Weatherization--Quality Assured--site built homes	Forced Air Furnace	RTF Deemed	1,559.00	0.00
Weatherization--Quality Assured--site built homes	Heat Pump	RTF Deemed	1,056.00	0.00
Weatherization--Manufactured Homes	Level 1	PSE Deemed	600.00	0.00
Weatherization--Manufactured Homes	Level 2	PSE Deemed	800.00	0.00
Weatherization--Manufactured Homes	Level 3	PSE Deemed	1,000.00	0.00
Weatherization--Manufactured Homes	New Non-Energy Star Heat Pump	RTF Deemed	728.00	
Weatherization--Manufactured Homes	New Non-Energy Star Heat Pump	RTF Deemed	297.00	
HomePrint	Quality Assured		1,379.00	0.00
Weatherization--Manufactured Homes	Wiegthed average of 6th Power Plan	PSE Deemed	1,048.00	0.00
Weatherization--Quality Assured--site built homes	Zonal	RTF Deemed	1,379.00	0.00

**Equipment Adjustment**

Water Heater temperature adjustment	W/H temp adjusted at least 10 degrees fahrenheit	PSE Deemed	313.00	0.00
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**Freezer**

Energy Star®	greater than or equal to 7.75 cu ft	RTF Deemed	48.00	0.00
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**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Electric**

Schedule E214

Single Family Residential Existing

Single Family Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Heat Pumps</b>				
2007 9.0 HSPF model heat pump	2007 units claimed in 2008	PSE Deemed	621.00	
Forced air furnace to heat pump conversion	Convert electric FAF without central AC to HSPF 8.5/SEER 14 HP or better	PSE Deemed	7,164.00	0.00
Ductless	Ductless Heat Pump	RTF Deemed	3,950.00	0.00
Existing 9.0 HSPF, 14 SEER	Incremental savings from code (7.7 HSPF)	PSE Deemed	755.00	
Existing 8.5 HSPF, 14 SEER	Incremental savings from code (7.7 HSPF)	PSE Deemed	507.00	
Geothermal heat pump	Upgrade to Energy Star geothermal heat pump from air source heat pump	PSE Deemed	4,037.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Residential**

**Electric**

Schedule E214

Single Family Residential Existing

Single Family Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Insulation</b>				
Attic	Electric WX Between R0 and R10 to R38 Zonal	PSE Deemed	2.53	0.00
Wall	Electric WX R-0 to R-11 FAF	PSE Deemed	1.80	0.00
Wall	Electric WX R-0 to R-11 HP	PSE Deemed	0.85	0.00
Wall	Electric WX R-0 to R-11 Zonal	PSE Deemed	1.33	0.00
Floor	Electric WX R-0 to R-30 FAF	PSE Deemed	3.32	0.00
Floor	Electric WX R-0 to R-30 HP	PSE Deemed	1.55	0.00
Floor	Electric WX R-0 to R-30 Zonal	PSE Deemed	2.45	0.00
Attic	Electric WX R0 to R38 FAF	PSE Deemed	3.41	0.00
Floor	Electric WX R-11 to R-30 FAF	PSE Deemed	1.22	0.00
Floor	Electric WX R-11 to R-30 HP	PSE Deemed	0.56	0.00
Floor	Electric WX R-11 to R-30 Zonal	PSE Deemed	0.89	0.00
Attic	Electric WX R11 to R38 FAF	PSE Deemed	1.81	0.00
Attic	Electric WX R11 to R38 Zonal	PSE Deemed	1.34	0.00
Attic	Electric WX R-19 to R-38 FAF	RTF Deemed	1.01	
Attic	Electric WX R-19 to R-38 HP	RTF Deemed	0.45	
Attic	Electric WX R-19 to R-38 Zonal	RTF Deemed	0.74	
Attic	Electric WX R0 to R38 HP	PSE Deemed	1.59	0.00
Attic	Electric WX R11 to R38 HP	PSE Deemed	0.84	0.00
Duct	R0 to R11 Electric Weatherization	PSE Deemed	750.00	

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Electric**

Schedule E214

Single Family Residential Existing

Single Family Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Lamps</b>				
CFL Energy Star®	Direct install	RTF Deemed	33.00	0.00
CFL Energy Star®	Electric manufactured homes direct install	RTF Deemed	33.00	
CFL Energy Star®	Retail	RTF Deemed	24.00	0.00
<b>Lighting Fixtures</b>				
CFL Energy Star®	any exterior application	RTF Deemed	90.00	
CFL Energy Star®	Any interior fixture	RTF Deemed	61.00	0.00
<b>Performance Evaluation</b>				
HomePrint Reports	HomePrint Evaluations use several standard direct install measures	RTF Deemed		0.00
<b>Pipe Wrap</b>				
Water Heater	Minimum R3, HomePrint	RTF Deemed	20.00	0.00
Water Heater	Minimum R3, Mfg home	RTF Deemed	20.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

## Residential

## Electric

Schedule E214

Single Family Residential Existing

Single Family Existing only

### Measure Heading

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Refrigerators</b>				
Energy Star®	Refrigerator, Any	RTF Deemed	54.00	0.00
Energy Star®	Refrigerator, bottom freezer, ice	RTF Deemed	156.00	0.00
Energy Star®	Refrigerator, bottom freezer, no ice	RTF Deemed	101.00	0.00
Energy Star®	Refrigerator, side by side, ice	RTF Deemed	120.00	0.00
Energy Star®	Refrigerator, side by side, no ice	RTF Deemed	110.00	0.00
Energy Star®	Refrigerator, top freezer, ice	RTF Deemed	84.00	0.00
Energy Star®	Refrigerator, top freezer, no ice	RTF Deemed	84.00	0.00
Decommissioning	Working condition, >= 10 yrs	RTF Deemed	905.00	
<b>Showerhead Replacement</b>				
2.0 gpm or less	Electric water heat, any showerhead, MH Weatherization	RTF Deemed	116.00	
2.0 gpm or less	HomePrint Directly Installed	PSE Deemed	175.00	
2.0 gpm or less	Manufactured Homes Directly Installed	PSE Deemed	175.00	
2.0 gpm or less	Showerhead, Retail	PSE Deemed	136.00	
<b>Water Heater</b>				
Storage	0.94 EF or greater with 50 gal rated capacity	PSE Deemed	125.00	
Heat Pump	Energy Star Heat Pump Water Heater, EF 2.0	PSE Deemed	2,001.00	0.00
Heat Recovery	Water water heat recovery - pre heat domestic hot water tank with gravity film heat recovery device with heat transfer surface area of >= 3.85 sf	PSE Deemed	485.00	0.00
<b>Windows</b>				
Single-pane to double pane	U-factor of 0.30 or better	PSE Deemed	20.83	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

## Residential

## Electric

Schedule E215

le Family Residential New Construc

Single Family New only

### Measure Heading

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Clothes Washers</b>				
Energy Star®	MEF 2.0 or Higher and WF 6.0 or below; Gas Water Heater & Electric Dryer	RTF Deemed	77.00	
Energy Star®	MEF 2.2 or Higher and WF 4.5 or below, Gas Water Heater & Electric Dryer	RTF Deemed	106.00	
<b>Duct Sealing</b>				
With performance testing	R8 insulation, mastic sealing, Max leakage <0.06 CFM/sq ft or 75 CFM tot @ 50 pa	PSE Deemed	1,481.00	
<b>Heat Pumps</b>				
New 8.5 HSPF, 14 SEER	Incremental improvement over code (7.7 HSPF)	PSE Deemed	507.00	
New 9.0 HSPF, 14 SEER	Incremental savings from code (7.7 HSPF)	PSE Deemed	755.00	
<b>Lamps</b>				
CFL Energy Star®	Any residential, any interior or exterior application	RTF Deemed	33.00	
CFL Energy Star®	Any residential, any interior or exterior application	RTF Deemed	33.00	
<b>Lighting Fixtures</b>				
CFL Energy Star®	any interior application	RTF Deemed	61.00	
CFL Energy Star®	Lockit Socket	PSE Deemed	33.00	0.00
CFL Energy Star®	Pin Based	RTF Deemed	61.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

## Residential

### Electric

Schedule E215

le Family Residential New Construc

Single Family New only

### Measure Heading

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Manufactured Homes</b>				
Eco Rated	Electric forced air furnace, Heating zone 1, Cooling zone n/a	RTF Deemed	5,691.00	
Energy Star®	Electric forced air furnace, Heating zone 1, Cooling zone n/a	RTF Deemed	5,420.00	
Eco Rated	Electric forced air furnace, Heating zone 2, Cooling zone n/a	RTF Deemed	7,438.00	
Energy Star®	Electric forced air furnace, Heating zone 2, Cooling zone n/a	RTF Deemed	6,847.00	
Eco Rated	Heat pump, Heating zone 1, Cooling zone 1	RTF Deemed	3,411.00	
Energy Star®	Heat pump, Heating zone 1, Cooling zone 1	RTF Deemed	3,128.00	
Eco Rated	Heat pump, Heating zone 2, Cooling zone 2	RTF Deemed	4,997.00	
Energy Star®	Heat pump, Heating zone 2, Cooling zone 2	RTF Deemed	4,390.00	
<b>Refrigerators</b>				
Energy Star®	Energy Star refrigerator	RTF Deemed	54.00	0.00
<b>test (not an actual measure)</b>				
Database test	test for revision	PSE Deemed	333.00	0.00
Database test	test for revision	PSE Deemed	2,222.00	0.00
<b>Ventilation</b>				
Whole House	Energy Star rated whole house ventilation	RTF Deemed	73.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Electric**

Schedule E217

Multifamily Existing

Multi Family Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Clothes Washers</b>				
Energy Star®	MEF 2.0 or Higher and WF 6.0 or below; Electric Water Heater & Dryer	RTF Deemed	119.00	
Energy Star®	MEF 2.2 or Higher and WF 4.5 or below; Electric Water Heater & Dryer	RTF Deemed	159.00	
Energy Star®	MEF 2.46 or Higher and WF 6.0 or higher; Electric Water Heater & Dryer	RTF Deemed	181.00	
<b>Heat Pumps</b>				
Ductless	mini-split	RTF Deemed	3,950.00	
<b>Insulation</b>				
Floor	R-0 to R-19	PSE Deemed	1.88	0.00
Floor	R-0 to R-30	PSE Deemed	2.23	0.00
Attic	R-0 to R-38	PSE Deemed	2.30	0.00
Floor	R-11 to R-30	PSE Deemed	0.76	0.00
Attic	R-11 to R-38	PSE Deemed	1.18	0.00
Attic	R-19 to R-38	PSE Deemed	0.61	0.00
Wall	Upgrade R0 to R13	PSE Deemed	1.25	
<b>Lamps</b>				
CFL Energy Star®	Any residential, any interior or exterior application	RTF Deemed	33.00	
CFL Energy Star®	Common area, 12-hr, North counties	PSE Deemed	228.00	
CFL Energy Star®	Common area, 24-hr, North counties	PSE Deemed	456.00	
CFL Energy Star®	Kitchen only	RTF Deemed	59.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Electric**

Schedule E217

Multifamily Existing

Multi Family Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
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**Lighting Fixtures**

CFL Energy Star®	Any interior application	RTF Deemed	61.00	
CFL Energy Star®	GU-24 pin-type socket	PSE Deemed	61.00	
CFL Energy Star®	Socket Lock-It®	PSE Deemed	33.00	
CFL Energy Star®	UCONS: Common area, 24-hr 2 lamp T12 to T8 conversion fixture	PSE Deemed	298.00	
CFL Energy Star®	UCONS: Common area, 24-hr 4 lamp T12 to T8 conversion fixture	PSE Deemed	604.00	
CFL Energy Star®	UCONS: Common area, T12 to T8 (8 ft) conversion fixture	Calculated	0.00	

**Lighting Systems**

Common Area	Commercial Calculated. Please see specific project calculation tool for savings values.	Calculated	0.00	0.00
Common Area	Common area CFLs - 12 hrs/day	PSE Deemed	228.00	0.00
Common Area	Common area CFLs - 24 hrs/day	PSE Deemed	456.00	0.00

**Pipe Wrap**

Water heater	Min 3 feet	RTF Deemed	20.00	
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**Pool Heat**

Solar powered	Custom engineering calculation	Calculated	0.00	0.00
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**Refrigerators**

Energy Star® or High Efficiency	Any Style w/ or w/o Icemaker	RTF Deemed	54.00	
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**Showerhead Replacement**

2.0 gpm or less	Electric water heat, any showerhead	PSE Deemed	114.00	
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**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Residential**

**Electric**

Schedule E217

Multifamily Existing

Multi Family Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Signs</b>				
LED Exit, UCONS	Existing between 27 and 36 watts	PSE Deemed	237.00	0.00
LED Exit, UCONS	Existing greater than 37 watts	PSE Deemed	324.00	0.00
<b>Windows</b>				
High Efficiency	Double pane metal frame to high efficiency double, U-factor 0.30	PSE Deemed	9.64	0.00
High Efficiency	Double-pane to triple pane U 0.25	PSE Deemed	10.64	0.00
High Efficiency	Single pane to double, U-factor 0.30	PSE Deemed	23.74	0.00
High Efficiency	Single-pane to triple pane U 0.25	PSE Deemed	23.97	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.



**Residential**

**Electric**

Schedule E218

Multifamily New Construction

Multi Family New only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Clothes Washers</b>				
Energy Star®	MEF 2.0 or Higher and WF 6.0 or below; Electric Water Heater & Dryer	RTF Deemed	119.00	
Energy Star®	MEF 2.2 or Higher and WF 4.5 or below; Electric Water Heater & Dryer	RTF Deemed	159.00	
Energy Star®	MEF 2.46 or Higher; Electric Water Heater & Dryer	RTF Deemed	181.00	
<b>Common Area Ventilation</b>				
Garage CO Demand Ventilation	With VFD fan control	Calculated	2,169.00	0.00
<b>Dishwashers</b>				
Energy Star®	EF 0.65 to EF 0.67, Electric Water Heat	RTF Deemed	41.00	
<b>Heat Pumps</b>				
Package Terminal	20% adjustment <<Only when combined with windows!>>	PSE Deemed	-147.00	0.00
Common Area	Air to Air Tier 2	PSE Deemed	0.09	0.00
Common Area	Air to Air to WSEC	PSE Deemed	1.24	0.00
Package Terminal	WA State Electrical Code standard	PSE Deemed	737.00	0.00
<b>Heat Recovery</b>				
Common Area	Electric resistance no cooling	Calculated	0.50	0.00
Common Area	Electric resistance with cooling	Calculated	0.23	0.00
Common Area	kWh adjustment to heat recovery - Hydronic with cooling	Calculated	0.01	0.00
Common Area	kWh adjustment to heat recovery - Hydronic with no cooling	Calculated	0.01	0.00
Common Area	Water source heat pump	Calculated	-0.01	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

## Residential

## Electric

Schedule E218

Multifamily New Construction

Multi Family New only

### Measure Heading

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Lighting Fixtures</b>				
CFL Energy Star®	Any interior application	RTF Deemed	61.00	
<b>Lighting Systems</b>				
Stairwell	Bi-level greater than 3, less than 10 floors	PSE Deemed	203.00	0.00
Stairwell	Bi-level, greater than or equal to 10 floors	PSE Deemed	379.00	0.00
Common Area	Commercial Calculated	Calculated	0.00	0.00
Corridor	Lighting reduction, at least 10% below WSEC.	Calculated	0.07	0.00
Garage	Lighting reduction. Additional 1% up to 20% allowed.	PSE Deemed	0.02	0.00
<b>Refrigerators</b>				
Energy Star® or High Efficiency	Any Style w/ or w/o Icemaker	RTF Deemed	54.00	
<b>Showerhead Replacement</b>				
2.0 gpm or less	Electric water heat, any showerhead	RTF Deemed	114.00	
<b>Windows</b>				
U-.30 or better	U-value 0.30 or better. Electric space heat	PSE Deemed	2.31	
U-.30 or better	Windows 20% Adjustment <<ONLY when combined with PTHP!>>	PSE Deemed	0.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Electric**

Schedule E-RES All Residential Electric Schedules All residential types Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Consumer Electronics</b>				
Televisions	Flat-Screen, 30% improvement from Energy Star	NEEA Deemed	133.00	0.00
<b>Lamps</b>				
Project Porchlight	P/O Rock the Bulb; leave a light bulb on a customer's porch	PSE Deemed	15.00	0.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Gas**

Schedule E216

Fuel Conversion

Single Family Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Fuel Conversion</b>				
Space and Water Heating	Base board heat, 19-20k kWh current usage	PSE Deemed	12,000.00	0.00
Space Heating Only	Base board heat, 19-20k kWh current usage	PSE Deemed	8,500.00	0.00
Space and Water Heating	Base board heat, 20-22.5k kWh current usage	PSE Deemed	13,750.00	0.00
Space Heating Only	Base board heat, 20-22.5k kWh current usage	PSE Deemed	10,250.00	0.00
Space Heating Only	Base board heat, 22.5-25k kWh current usage	PSE Deemed	12,750.00	0.00
Space and Water Heating	Base board heat, 22.5-25k kWh current usage	PSE Deemed	16,250.00	0.00
Space and Water Heating	Base board heat, 25+ k kWh current usage	PSE Deemed	17,500.00	0.00
Space Heating Only	Base board heat, 25+ k kWh current usage	PSE Deemed	14,000.00	0.00
Water Heating Only	Energy Star Gas water heater	PSE Deemed	3,500.00	0.00
Water Heating Only	Energy Star Tankless Gas water heater	PSE Deemed	3,500.00	0.00
Space and Water Heating	Forced air heat, 19-20k kWh current usage	PSE Deemed	12,000.00	0.00
Space and Water Heating	Forced air heat, 20-22.5k kWh current usage	PSE Deemed	13,750.00	0.00
Space Heating Only	Forced air heat, 19-20k kWh current usage	PSE Deemed	8,500.00	0.00
Space Heating Only	Forced air heat, 20-22.5k kWh current usage	PSE Deemed	10,250.00	0.00
Space Heating Only	Forced air heat, 22.5-25k kWh current usage	PSE Deemed	12,750.00	0.00
Space and Water Heating	Forced air heat, 22.5-25k kWh current usage	PSE Deemed	16,250.00	0.00
Space Heating Only	Forced air heat, 25+ k kWh current usage	PSE Deemed	14,000.00	0.00
Space and Water Heating	Forced air heat, 25+ k kWh current usage	PSE Deemed	17,500.00	0.00

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**Residential**

**Gas**

**Schedule G203**

**Low Income Weatherization--Gas**

**Single Family Existing or New**

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Duct Sealing</b>				
with other measures	Unconditioned spaces	PSE Deemed		37.60
with other measures	Unconditioned spaces	PSE Deemed		16.10
<b>Furnace</b>				
AFUE 0.90	Efficiency 90 plus	PSE Deemed		66.00
AFUE 0.90	Efficiency 90 plus	PSE Deemed		89.00
AFUE 0.90	Efficiency 90 plus	PSE Deemed		89.00

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**Residential**

**Gas**

Schedule **G203**

Low Income Weatherization--Gas

Single Family Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Insulation</b>				
Wall	R0 - R11	PSE Deemed		0.06
Duct	R0 - R11	PSE Deemed		0.20
Duct	R0 - R11	PSE Deemed		0.20
Wall	R0 - R11	PSE Deemed		0.08
Wall	R0 - R11	PSE Deemed		0.05
Floor	R0 - R19	PSE Deemed		0.08
Floor	R0 - R19	PSE Deemed		0.12
Floor	R0 - R19	PSE Deemed		0.08
Floor	R0 - R25	PSE Deemed		0.14
Floor	R0 - R25	PSE Deemed		0.09
Floor	R0 - R25	PSE Deemed		0.08
Floor	R0 - R30	PSE Deemed		0.14
Floor	R0 - R30	PSE Deemed		0.09
Floor	R0 - R30	PSE Deemed		0.09
Ceiling	R0 - R38	PSE Deemed		0.10
Ceiling	R0 - R38	PSE Deemed		0.10
Ceiling	R0 - R38	PSE Deemed		0.15
Ceiling	R1 - R38	PSE Deemed		0.10
Ceiling	R1 - R38	PSE Deemed		0.10
Ceiling	R1 - R38	PSE Deemed		0.15
Ceiling	R10 - R38	PSE Deemed		0.05
Ceiling	R10 - R38	PSE Deemed		0.08

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**Residential**

**Gas**

Schedule **G203**

Low Income Weatherization--Gas

Single Family Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
Ceiling	R10 - R38	PSE Deemed		0.05
Ceiling	R11 - R38	PSE Deemed		0.08
Ceiling	R11 - R38	PSE Deemed		0.05
Ceiling	R11 - R38	PSE Deemed		0.05
Ceiling	R2 - R38	PSE Deemed		0.10
Ceiling	R2 - R38	PSE Deemed		0.15
Ceiling	R2 - R38	PSE Deemed		0.10
Ceiling	R3 - R38	PSE Deemed		0.15
Ceiling	R3 - R38	PSE Deemed		0.10
Ceiling	R3 - R38	PSE Deemed		0.10
Ceiling	R4 - R38	PSE Deemed		0.10
Ceiling	R4 - R38	PSE Deemed		0.15
Ceiling	R4 - R38	PSE Deemed		0.10
Ceiling	R5 - R38	PSE Deemed		0.10
Ceiling	R5 - R38	PSE Deemed		0.15
Ceiling	R5 - R38	PSE Deemed		0.10
Ceiling	R5 (max) - R19 (min)	PSE Deemed		0.10
Ceiling	R5 (max) - R19 (min)	PSE Deemed		0.09
Ceiling	R5 (max) - R19 (min)	PSE Deemed		0.07
Ceiling	R6 - R38	PSE Deemed		0.08
Ceiling	R6 - R38	PSE Deemed		0.05
Ceiling	R6 - R38	PSE Deemed		0.05
Ceiling	R7 - R38	PSE Deemed		0.05
Ceiling	R7 - R38	PSE Deemed		0.05

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Residential**

**Gas**

**Schedule G203**

**Low Income Weatherization--Gas**

**Single Family Existing or New**

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
Ceiling	R7 - R38	PSE Deemed		0.08
Ceiling	R8 - R38	PSE Deemed		0.05
Ceiling	R8 - R38	PSE Deemed		0.05
Ceiling	R8 - R38	PSE Deemed		0.08
Ceiling	R9 - R38	PSE Deemed		0.05
Ceiling	R9 - R38	PSE Deemed		0.05
Ceiling	R9 - R38	PSE Deemed		0.08

**Low Income Health and Safety**

Door Sweeps	Non-tariff funded health and safety	PSE Deemed		4.00
Weather Stripping	Non-tariff funded health and safety	PSE Deemed		3.00
Door Sweeps	Non-tariff funded health and safety	PSE Deemed		4.00
Door Sweeps	Non-tariff funded health and safety	PSE Deemed		4.00
Weather Stripping	Non-tariff funded health and safety	PSE Deemed		3.00
Weather Stripping	Non-tariff funded health and safety	PSE Deemed		3.00
Water heater replacement	Not funded by tariff; brings home into safety compliance	PSE Deemed		15.00
Water heater replacement	Not funded by tariff; only provided to agencies to bring home into safety compliance	PSE Deemed		15.00
Water heater replacement	Not funded by tariff; only provided to agencies to bring home into safety compliance	PSE Deemed		15.00

**Pipe Wrap**

Water Heater	Min 3 feet	RTF Deemed		1.10
Water Heater	Min 3 feet	RTF Deemed		1.10
Water Heater	Min 3 feet	RTF Deemed		1.10

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Residential**

**Gas**

Schedule **G203**

Low Income Weatherization--Gas

Single Family Existing or New

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Showerhead Replacement</b>				
2.0 gpm or less	any water heat, any shower	PSE Deemed		8.00
2.0 gpm or less	any water heat, any shower	PSE Deemed		8.00
2.0 gpm or less	any water heat, any shower	PSE Deemed		5.10
<b>Structure Sealing</b>				
structure	CFM per 50Pa	PSE Deemed		0.07
structure	CFM per 50Pa	PSE Deemed		0.07
structure	CFM per 50Pa	PSE Deemed		0.07
<b>Windows</b>				
Singel pane to double	Single pane to double pane U .30	PSE Deemed		0.95
Singel pane to double	Single pane to double pane U .30	PSE Deemed		1.25

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**Residential**

Gas

Schedule G207

Energy Education

All residential types Existing or New

**Measure Heading**

Measure Category

Additional details, comments, equipment applications

Savings Type

kWh Savings Therm Savings

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**Education**

Powerful Choices for the Environment

6th through 8th grade students

PSE Deemed

5.50

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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## Residential

### Gas

Schedule G214

Single Family Residential Existing

Single Family Existing only

### Measure Heading

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Boilers</b>				
Energy Star®	At least 95% AFUE	PSE Deemed		119.00
<b>Clothes Washers</b>				
Energy Star®	MEF 2.0 or higher, gas water heater, electric dryer	PSE Deemed		2.00
Energy Star®	MEF 2.0 or higher, gas water heater, gas dryer	PSE Deemed		4.00
Energy Star®	MEF 2.2 or higher, gas water heater, electric dryer	PSE Deemed		3.00
Energy Star®	MEF 2.2 or higher, gas water heater, gas dryer	PSE Deemed		5.00
Energy Star®	MEF 2.46 or higher, gas water heater, electric dryer	PSE Deemed		3.00
Energy Star®	MEF 2.46 or higher, gas water heater, gas dryer	PSE Deemed		6.00
<b>Duct Sealing</b>				
Weatherization--Manufactured Homes	Level 1			25.60
Weatherization--Manufactured Homes	Level 2			34.10
Weatherization--Manufactured Homes	Level 3			42.70
Weatherization--Quality Assured--site built home	majority of ducts are outside the conditioned space; primary heat source is PSE	RTF Deemed		59.00
HomePrint	Quality Assured	RTF Deemed		59.00
<b>Equipment Adjustment</b>				
Water Heater temperature adjustment	W/H temp adjusted at least 10 degrees fahrenheit	PSE Deemed		9.10
<b>Furnace</b>				
Energy Star®	Efficiency 90 plus	PSE Deemed		89.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

## Residential

## Gas

Schedule G214

Single Family Residential Existing

Single Family Existing only

### Measure Heading

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Insulation</b>				
Attic	From R11-R19 to R38	PSE Deemed		0.08
Duct	R-0 to R-11	PSE Deemed		32.00
Wall	R-0 to R-13	PSE Deemed		0.08
Floor	R-0 to R-30	PSE Deemed		0.12
Attic	R-0 to R-38	PSE Deemed		0.15
Attic	R-19 to R-38	PSE Deemed		0.04
<b>Performance Evaluation</b>				
HomePrint Reports	HomePrint Evaluations use several standard direct install measures	RTF Deemed		0.00
<b>Pipe Wrap</b>				
Water Heater	Value R3, HomePrint	PSE Deemed		0.57
Water Heater	Value R3, mfg home	PSE Deemed		0.57
<b>Showerhead Replacement</b>				
2.0 gpm or less	Manufactured homes direct install	PSE Deemed		8.00
2.0 gpm or less	Retail showerheads	PSE Deemed		6.00
<b>Water Heater</b>				
Tankless	(Tier 1) 0.82 EF or higher	PSE Deemed		74.00
Tankless	(Tier 2) 0.90 EF or higher	PSE Deemed		93.00
Efficient	0.62 EF or greater	PSE Deemed		18.00
Efficient	0.65 EF or greater	PSE Deemed		30.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Residential**

**Gas**

**Schedule G214 Single Family Residential Existing Single Family Existing only**

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Windows</b>				
Single-pane to double pane	Single pane metal frame to 0.30 U-factor, 2009 value	PSE Deemed		0.60
Single-pane or double pane with metal frames to double pane	Upgrade to U-0.30 or better	PSE Deemed		1.01
Single-pane to double pane	Wieghted avg. 0.30 U-factor	PSE Deemed		1.01

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(2) For measures with a SAVINGS TYPE of "Calculated", a savings value of "0" is entered. This prevents misinterpretation that the field was unintentionally left blank.

**Residential**

**Gas**

Schedule G215 le Family Residential New Construc Single Family New only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Duct Sealing</b>				
Inside the conditioned space	With performance testing	PSE Deemed		31.00
<b>Furnace</b>				
Energy Star®	Natural Gas	PSE Deemed		83.00
<b>Manufactured Homes</b>				
Energy Star®	Gas Furnace, Heating zone 1	PSE Deemed		200.00
Eco Rated	Gas Furnace, Heating zone 1	PSE Deemed		245.00
<b>Water Heater</b>				
High efficiency	0.62 EF or greater	PSE Deemed		18.00
Tankless	0.80 EF or higher	PSE Deemed		74.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Residential**

**Gas**

Schedule **G217**

Multifamily Existing

Multi Family Existing only

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
<b>Boilers</b>				
Space Heat Replacement	Custom engineering calculation	Calculated		1.00
Domestic Replacement	Custom engineering calculation	Calculated		1.00
<b>Furnace</b>				
Energy Star®	Natural Gas	PSE Deemed		66.00
<b>Insulation</b>				
Floor	R-0 to R-19	PSE Deemed		0.08
Floor	R-0 to R-30	PSE Deemed		0.09
Attic	R-0 to R-38	PSE Deemed		0.10
Floor	R-11 to R-30	PSE Deemed		0.03
Attic	R-11 to R-38	PSE Deemed		0.05
Attic	R-19 to R-38	PSE Deemed		0.03
<b>Pipe Wrap</b>				
Water heater	Min 3 feet	PSE Deemed		0.50
<b>Pool Heat</b>				
Solar powered	Custom engineering calculation	Calculated		0.00
<b>Showerhead Replacement</b>				
1.75 gpm or less	High efficiency	PSE Deemed		5.00

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Residential**

**Gas**

**Schedule G217**

**Multifamily Existing**

**Multi Family Existing only**

**Measure Heading**

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Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
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**Water Heater**

Tankless	0.80 EF or higher	PSE Deemed		74.00
High efficient	Tier 2 .62 upgrade to .67			17.00

**Windows**

High Efficiency	U-value 1.2 to 0.25	PSE Deemed		1.02
High Efficiency	U-value 1.2 to 0.30	PSE Deemed		1.01

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**Residential**

**Gas**

Schedule **G218**

Multifamily New Construction

Multi Family **New only**

**Measure Heading**

Measure Category	Additional details, comments, equipment applications	Savings Type	kWh Savings	Therm Savings
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**Boilers**

Condensing Boiler	With external tank	Calculated		0.02
Condensing Boiler	Without external tank	Calculated		0.02

**Showerhead Replacement**

2.0 gpm or less	Any water heat, any showerhead	PSE Deemed		5.00
2.0 gpm or less	Any water heat, any showerhead, boiler, EF.93	PSE Deemed		4.30

**Windows**

U-.30 or better	U-value 0.40 to 0.33 or less Gas Space Heat	PSE Deemed		0.11
U-.30 or better	Window 10% adjustment <<Only when combined with PTHP!>>			-0.01

**NOTES:** (1) In the DETAILS field, notes that indicate "Check business calculator tool at indicated link...." refer to hyperlink functions within the Measure Metrics database that provide access to the specific savings calculation tool used for that measure.

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**Exhibit 3**

**EES Overall Cost Effectiveness Benefit-to-Cost Ratio**

Meas Life	Energy Savings	Energy Savings Units	Utility Cost	Customer Cost	Other Contributions	Quantified Non-Energy Benefit or Cost	Total Resource Cost	Levelized Utility Cost / kWh	Levelized Total Resource Cost / kWh	Cost Eff. Standard Value	UC B/C Ratio	TRC B/C Ratio
<b>Electric Programs</b>												
<b>Gas Programs</b>												
11	153,832,905	kWh	\$ 36,559,348	\$ 22,119,356	\$ 1,576,164	\$ -	\$ 60,254,869	\$ 0.034	\$ 0.056	\$ 0.130	3.86	2.34
17	2,555,337	Therm	\$ 11,163,682	\$ 11,710,004	\$ 273,875	\$ -	\$ 23,147,561	\$ 0.487	\$ 1.010	\$ 1.328	2.73	1.32

Noted electric costs do not include \$811,510 for Other Electric Programs  
 Noted gas costs do not include Shareholder funding of \$181,947

<u>Reconciliation</u>			
	Electric	Gas	
Overall EES	\$ 37,370,858	\$ 11,345,630	
Cost-Effectiveness Calculation	\$ <u>36,559,348</u>	\$ <u>11,163,682</u>	
	\$ 811,510	\$ 181,948	
	(\$1 difference is rounding error)		