

Energy Efficiency Services

Exhibit 5 2012-2013 Rebate Measure Tables

January 1, 2012

Exhibit 5

Residential Energy Management Measures List Proposed 2012-2013

OrderName	MeasureName	MeasureSavings	SavingsUOM	UnitType	Source of Savings
Low Income Weatherization TE	Refrigerator Replacement - MF	755 kwh		per unit	Other - California Study
Low Income Weatherization TE	Refrigerator Replacement - MH	755 kwh		per unit	Other - California Study
Low Income Weatherization TE	Refrigerator Replacement - SF	755 kwh		per unit	Other - California Study
Low Income Weatherization TE	Insulation-Attic R0 to R38 - MF	2.18 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Attic R0 to R38 - SF	2.11 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Attic R11 to R38 - MF	1.18 kwh		sq.ft.	PSE Deemed
Low Income Weatherization TE	Insulation-Attic R11 to R38 - SF	1.38 kwh		sq.ft.	PSE Deemed
Low Income Weatherization TE	Insulation-Attic R19 to R38 - MF	0.58 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Attic R19 to R38 - SF	0.57 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Attic R0 to R19 - MF	1.59 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Attic R0 to R19 - MH	0.57 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Attic R0 to R19 - SF	1.54 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Attic R11 to R33 - MH	0.99 kwh		sq.ft.	PSE Deemed
Low Income Weatherization TE	Insulation-Attic R0 to R49 - MF	2.31 kwh		sq.ft.	PSE Deemed
Low Income Weatherization TE	Insulation-Attic R0 to R49 - SF	2.24 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Attic R0 to R30 - MH	0.96 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Attic R0 to R33 - MH	2.06 kwh		sq.ft.	PSE deemed
Low Income Weatherization TE	Insulation-Attic R0 to R22 - MH	1.77 kwh		sq.ft.	PSE Deemed
Low Income Weatherization TE	Insulation-Duct R0 to R11 - MF	4.65 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Duct R0 to R11 - SF	4.65 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Floor R0 to R19 - MF	1.04 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Floor R0 to R19 - SF	1.04 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Floor R0 to R30 - MF	1.3 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Floor R0 to R30 - SF	1.29 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Floor R0 to R30 - MH	1.87 kwh		sq.ft.	PSE Deemed
Low Income Weatherization TE	Insulation-Floor R0 to R22 - MH	1.77 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Floor R11 to R22 - MH	0.61 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Floor R11 to R30 - MF	0.76 kwh		sq.ft.	PSE Deemed
Low Income Weatherization TE	Insulation-Floor R11 to R30 - SF	0.92 kwh		sq.ft.	PSE Deemed
Low Income Weatherization TE	Insulation-TaperedRoof R5 to R38 - MF	2.3 kwh		sq.ft.	PSE Deemed
Low Income Weatherization TE	Insulation-Wall R0 to R11 - MF	1.3 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Wall R0 to R11 - SF	1.52 kwh		sq.ft.	RTF
Low Income Weatherization TE	Insulation-Wall R0 to R11 - MH	1.39 kwh		sq.ft.	RTF
Low Income Weatherization TE	Showerhead (1.5 GPM)	307 kwh		per unit	RTF
Low Income Weatherization TE	Showerhead - MF	139 kwh		per unit	RTF
Low Income Weatherization TE	Showerhead - MH	139 kwh		per unit	RTF
Low Income Weatherization TE	Showerhead - SF	139 kwh		per unit	RTF
Low Income Weatherization TE	CF Fixture - MH	49 kwh		per unit	RTF
Low Income Weatherization TE	CF Fixture - SF	49 kwh		per unit	RTF
Low Income Weatherization TE	CF Fixture - MF	49 kwh		per unit	RTF
Low Income Weatherization TE	CFL - MF	23 kwh		per unit	RTF
Low Income Weatherization TE	CFL - MH	23 kwh		per unit	RTF
Low Income Weatherization TE	CFL - SF	23 kwh		per unit	RTF
Low Income Weatherization TE	Light Socket Conversion - MF	23 kwh		per unit	RTF modified
Low Income Weatherization TE	Light Socket Conversion - MH	23 kwh		per unit	RTF modified
Low Income Weatherization TE	Light Socket Conversion - SF	23 kwh		per unit	RTF modified
Low Income Weatherization TE	Common Area Lighting - MF	54135 kwh		Calc.	PSE Deemed
Low Income Weatherization TE	Duct Sealing - MH	1082 kwh		per unit	RTF
Low Income Weatherization TE	Duct Sealing - SF	1244 kwh		per unit	RTF
Low Income Weatherization TE	Structure Sealing - MH	1.61 kwh		Calc.	RTF
Low Income Weatherization TE	Structure Sealing - SF	0.9 kwh		Calc.	RTF
Low Income Weatherization TE	Thermostat-Electric Setback - MH	435.8 kwh		per unit	RTF
Low Income Weatherization TE	Thermostat-Electric Setback - SF	435.8 kwh		per unit	RTF
Low Income Weatherization TE	Water Heater (.95 EF) - MF	131 kwh		per unit	RTF

Residential Energy Management Measures List

Proposed 2012-2013

OrderName	MeasureName	MeasureSavings	SavingsUOM	UnitType	Source of Savings
Low Income Weatherization TE	Water Heater (.95 EF) - MH	131 kwh		per unit	RTF
Low Income Weatherization TE	Water Heater (.95 EF) - SF	131 kwh		per unit	RTF
Low Income Weatherization TE	Ductless Heat Pump - SF	3500 kwh		per unit	RTF
Low Income Weatherization TE	Water Heater Pipe Wrap - MF	20 kwh		per unit	RTF
Low Income Weatherization TE	Water Heater Pipe Wrap - MH	20 kwh		per unit	RTF
Low Income Weatherization TE	Water Heater Pipe Wrap - SF	20 kwh		per unit	RTF
Low Income Weatherization TE	Windows-Double to Double - MF	11.94 kwh		sq.ft.	RTF
Low Income Weatherization TE	Windows-Double to Double - MH	12.72 kwh		sq.ft.	RTF
Low Income Weatherization TE	Windows-Double to Double - SF	11.53 kwh		sq.ft.	RTF
Low Income Weatherization TE	Windows-Single to Double - MF	21.65 kwh		sq.ft.	RTF
Low Income Weatherization TE	Windows-Single to Double - MH	20.22 kwh		sq.ft.	RTF
Low Income Weatherization TE	Windows-Single to Double - SF	20.84 kwh		sq.ft.	RTF
Low Income Weatherization TE	Windows-Single to Triple - MF	23.58 kwh		sq.ft.	RTF
Low Income Weatherization TE	Windows-Single to Triple - SF	22.73 kwh		sq.ft.	RTF
Low Income Weatherization TE	Windows-Double to Triple - MF	13.87 kwh		sq.ft.	RTF
Low Income Weatherization TE	Windows-Double to Triple - SF	13.41 kwh		sq.ft.	RTF
Low Income Weatherization TE	EnergyStar Whole House Ventilation - MF	128 kwh		per unit	PSE Deemed
Low Income Weatherization TE	EnergyStar Whole House Ventilation - SF	128 kwh		per unit	PSE Deemed
Low Income Weatherization TE	EnergyStar Whole House Ventilation - MH	128 kwh		per unit	PSE Deemed
Low Income Weatherization TE	Smart Strips - MF	100 kwh		per unit	RTF
Low Income Weatherization TE	Smart Strips - SF	100 kwh		per unit	RTF
Low Income Weatherization TE	Smart Strips - MH	100 kwh		per unit	RTF
Low Income Weatherization TE	LED Lamp (Incandescent) - MF	34.1 kwh		per unit	RTF
Low Income Weatherization TE	LED Lamp (Incandescent) - SF	34.1 kwh		per unit	RTF
Low Income Weatherization TE	LED Fixtures-MH	61 kwh		per unit	RTF modified
Low Income Weatherization TE	RISE Wx Innovation Project	379521 kwh		per unit	Calculated Estimate
HomePrint - Electric	CFL bulbs -DI	23 kwh		unit	RTF
HomePrint - Electric	showerhead - leave behind	123 kwh		per unit	RTF
SF Existing Water Heat - Electric	Energy Star Heat Pump Water Heater (=> 2.0 EF)	2001 kwh		per home	RTF
SF Existing Water Heat - Electric	High Efficiency Electric Water Heater (=> .94 EF)	125 kwh		per unit	RTF
SF Existing Water Heat - Electric	Waste Water Heat Recovery (models with an efficiency of 42% or greater)	373 kwh		per home	RTF
SF Existing Water Heat - Electric	New: Direct Install Showerhead	139 kwh		per unit	RTF
SF Existing Wx - Electric	Attic Insulation R-0 to R-49 - Average	2.24 kwh		sq.ft.	RTF
SF Existing Wx - Electric	Floor Insulation R-0 to R-30 - Average	1.29 kwh		sq.ft.	RTF
SF Existing Wx - Electric	Wall Insulation R-0 to R-11 - Average	1.52 kwh		sq.ft.	RTF
SF Existing Wx - Electric	Air Sealing- Average	0.46 kwh		sq.ft.	RTF
SF Existing Wx - Electric	Windows- Single Pane to U.30- Average	20.84 kwh		sq.ft.	RTF
SF Existing Wx - Electric	Windows- Double Pane to U.30- Average	11.53 kwh		sq.ft.	RTF
SF Existing Wx - Electric	MH Duct Sealing L1	600 kwh		per home	Other - Snohomish PUD Study
SF Existing Wx - Electric	MH Duct Sealing L2	800 kwh		per home	Other - Snohomish PUD Study
SF Existing Wx - Electric	MH Duct Sealing L3	1000 kwh		per home	Other - Snohomish PUD Study
SF Existing Wx - Electric	MH CFL (DI)	23 kwh		per unit	RTF
SF Existing Wx - Electric	MH Showerheads (Leave Behind)	123 kwh		per unit	RTF
SF Existing Wx - Electric	Attic Insulation R-19 to R-49 - Average	0.77 kwh		sq.ft.	RTF
SF Existing Wx - Electric	Prescriptive Duct Sealing and Insulation - Electric	1851 kwh		per home	PSE deemed - Navigant
SF Existing Space Heat - Electric	Energy Star Geothermal Heat Pump	4037 kwh		per home	Other - PSE Calculations/RTF Modified
SF Existing Space Heat - Electric	Ductless Heat Pump	3500 kwh		per unit	RTF
SF Existing Space Heat - Electric	Energy Star Heat Pump - Tier 1 = 8.5 HSPF, 14 SEER	408 kwh		per unit	PSE deemed - Ecotope Calculations
SF Existing Space Heat - Electric	Energy Star Heat Pump - Tier 2 = 9.0 HSPF, 14 SEER	554 kwh		per unit	PSE deemed - Ecotope Calculations
SF Existing Space Heat - Electric	Forced-air-furnace to Heat Pump Conversion (greater than or equal to 8.5 HSPF, 14 SEER)	5176 kwh		per home	PSE deemed - Ecotope Calculations
SF Existing Space Heat - Electric	Heat Pump Sizing & Lock out Controls	1447 kwh		per home	PSE deemed - Ecotope Calculations
SF Existing Space Heat - Electric	NEW Energy Star Heat Pump - Tier 3 = 10.0 HSPF, 16 SEER	939 kwh		per unit	PSE deemed - Ecotope Calculations
Home Appliances	Refrigerators CEE Tier 2	65 kwh		per unit	RTF
Home Appliances	Refrigerators CEE Tier 3	86 kwh		per unit	RTF
Home Appliances	Energy Star Freezers	42 kwh		per unit	RTF
Home Appliances	Retail Refrigerator Decomm	482 kwh		per unit	RTF
Home Appliances	Retail Freezer Decomm	555 kwh		per unit	RTF

Residential Energy Management Measures List

Proposed 2012-2013

OrderName	MeasureName	MeasureSavings	SavingsUOM	UnitType	Source of Savings
Home Appliances	Refrigerator Decomm	482 kwh	per unit	RTF	
Home Appliances	Freezer Decomm	555 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.2-2.45 (Any WH-Dryer)	112 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.46-2.69 (Any WH-Dryer)	167 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.7 and above (Any WH-Dryer)	209 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.2-2.45 (E WH-E Dryer)	149 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.46-2.69 (E WH-E Dryer)	219 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.7 and above (E WH-E Dryer)	240 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.2-2.45 (E WH-G Dryer)	84 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.46-2.69 (E WH-G Dryer)	108 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.7 and above (E WH-G Dryer)	114 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.2-2.45 (G WH-E Dryer)	81 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.46-2.69 (G WH-E Dryer)	130 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.7 and above (G WH-E Dryer)	145 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.2-2.45 (G WH-G Dryer)	16 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.46-2.69 (G WH-G Dryer)	20 kwh	per unit	RTF	
Home Appliances	Clothes Washers 2.7 and above (G WH-G Dryer)	20 kwh	per unit	RTF	
Home Appliances	Refrigerator Replacement	755 kwh	per unit	Other -California Study	
Home Appliances	TV Turn-In - TV Decommission and Replacement	398 kwh	per unit	PSE Calculated	
Home Appliances	TV Turn-In Decommission	136 kwh	per unit	PSE Calculated	
Residential Showerheads Elect	2.0 - 1.76 gpm Showerheads - Mail-in	117 kwh	per unit	PSE	
Residential Showerheads Elect	1.75 - 1.51 gpm Showerheads - Mail-in	188 kwh	per unit	PSE	
Residential Showerheads Elect	1.50 and less Showerheads - Mail-in	261 kwh	per unit	PSE	
Residential Showerheads Elect	2.0 - 1.76 gpm Showerheads - Retail_Electric WH_Any Shower	123 kwh	per unit	RTF	
Residential Showerheads Elect	1.75 - 1.51 gpm Showerheads - Retail_Electric WH_Any Shower	158 kwh	per unit	RTF	
Residential Showerheads Elect	1.50 and less Showerheads - Retail_Electric WH_Any Shower	196 kwh	per unit	RTF	
Residential Showerheads Elect	2.0 - 1.76 gpm Showerheads - Any WH_Any Shower	81 kwh	per unit	RTF	
Residential Showerheads Elect	1.75 - 1.51 gpm Showerheads - Any WH_Any Shower	103 kwh	per unit	RTF	
Residential Showerheads Elect	1.50 and less Showerheads - Any WH_Any Shower	128 kwh	per unit	RTF	
Energy Efficient Lighting Services	ENERGY STAR Indoor CFL Fixtures	43 kwh	per unit	RTF	
Energy Efficient Lighting Services	ENERGY STAR Outdoor CFL Fixtures	120 kwh	per unit	RTF	
Energy Efficient Lighting Services	ENERGY STAR Spiral CFL Bulbs	16 kwh	per unit	RTF	
Energy Efficient Lighting Services	ENERGY STAR Specialty CFL Bulbs	19 kwh	per unit	RTF	
Energy Efficient Lighting Services	ENERGY STAR LED Bulbs_Downlight_Incan Baseline	35 kwh	per unit	RTF	
Energy Efficient Lighting Services	ENERGY STAR LED Fixtures	50 kwh	per unit	RTF modified	
Energy Efficient Lighting Services	ENERGY STAR Engagement Bulbs	20 kwh	per unit	PSE	
Energy Efficient Lighting Services	ENERGY STAR LED Bulbs_A-line_Incan Baseline	33 kwh	per unit	RTF modified	
Energy Efficient Lighting Services	Retail Promo CFL Spirals	16 kwh	per unit	RTF	
Energy Efficient Lighting Services	Retail Promo CFL Specialty	19 kwh	per unit	RTF	
Energy Efficient Lighting Services	ENERGY STAR LED Outdoor Fixtures	143 kwh	per unit	RTF modified	
Single Family New Construction - Electric	ENERGY STAR CFL Fixture- Indoor	43 kwh	per unit	RTF	
Single Family New Construction - Electric	Clothes Washer Tier 3(GWH/Edryer 2.7 or higher)	145 kwh	per unit	RTF	
Single Family New Construction - Electric	Clothes Washers Tier 1 (GWH/Edryer 2.2 - 2.45)	81 kwh	per unit	RTF	
Single Family New Construction - Electric	Clothes Washers Tier 2 (GWH/Edryer 2.46 - 2.69)	130 kwh	per unit	RTF	
Single Family New Construction - Electric	ENERGY STAR Refrigerator (CEE Tier 3)	86 kwh	per unit	RTF	
Single Family New Construction - Electric	ENERGY STAR Refrigerator (CEE Tier 2)	65 kwh	per unit	RTF	
Single Family New Construction - Electric	ENERGY STAR Whole House Ventilation	73 kwh	per unit	RTF	
Single Family New Construction - Electric	Air-Source Heat Pump Tier #2	554 kwh	per unit	RTF	
Single Family New Construction - Electric	Ductless Mini-Split Heat Pump	3500 kwh	per unit	RTF	
Single Family New Construction - Electric	ENERGY STAR Heat Pump Water Heater	2001 kwh	per unit	RTF	
Energy Star Manufactured Home Elect	Heating Zone 1 / cooling zone n/a - FAF	5420 kwh	per unit	RTF	
Energy Star Manufactured Home Elect	Heating Zone 2 / cooling zone 2 - HP	4390 kwh	per unit	RTF	
Energy Star Manufactured Home Elect	Heating Zone 1 / cooling zone n/a - FAF	5691 kwh	per unit	RTF	
Fuel Conversion Rebate	E2G Fuel Conv - Space & WH - BB - 19-20K	12000 kwh	each	Other - PSE Calculations/Cadmus/RCS	
Fuel Conversion Rebate	E2G Fuel Conv - Space & WH - BB - 20-22.5K	13750 kwh	each	Other - PSE Calculations/Cadmus/RCS	
Fuel Conversion Rebate	E2G Fuel Conv - Space & WH - BB - 22.5-25K	16250 kwh	each	Other - PSE Calculations/Cadmus/RCS	
Fuel Conversion Rebate	E2G Fuel Conv - Space & WH - BB - 25K+	17500 kwh	each	Other - PSE Calculations/Cadmus/RCS	

Residential Energy Management Measures List

Proposed 2012-2013

OrderName	MeasureName	MeasureSavings	SavingsUOM	UnitType	Source of Savings
Fuel Conversion Rebate	E2G Fuel Conv - Space & WH - FA - 19-20K	12000	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space & WH - FA - 20-22.5K	13750	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space & WH - FA - 22.5-25K	16250	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space & WH - FA - 25K+	17500	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space Heat Only - BB - 20-22.5K	10250	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space Heat Only - BB - 25K+	14000	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space Heat Only - FA - 20-22.5K	10250	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space Heat Only - FA - 22.5-25K	12750	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - WH Only - Storage	3500	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - WH Only - Tankless	3500	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space Heat Only - BB - 19-20K	8500	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space Heat Only - BB - 22.5-25K	12750	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space Heat Only - FA - 19-20K	8500	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Space Heat Only - FA - 25K+	14000	kwh	each	Other - PSE Calculations/Cadmus/RCS
Fuel Conversion Rebate	E2G Fuel Conv - Boilers	14875	kwh	each	Other - PSE Calculations/Cadmus/RCS
Multi-Family Retrofit Elect	Showerhead - Max 1.5 gpm EWH	307	kwh	per unit	RTF
Multi-Family Retrofit Elect	Solar Pool Heater (Calculated)	27000	kwh	per project	PSE
Multi-Family Retrofit Elect	Water Heater Pipewrap	20	kwh	per unit	RTF
Multi-Family Retrofit Elect	Attic Insulation R-0 to R-38 MF	2.18	kwh	sq.ft.	RTF
Multi-Family Retrofit Elect	Attic Insulation R-11 to R-38 MF	1.18	kwh	sq.ft.	PSE
Multi-Family Retrofit Elect	Attic Insulation R-19 to R-38 MF	0.58	kwh	sq.ft.	RTF
Multi-Family Retrofit Elect	Floor Insulation R-0 to R-30 MF	1.3	kwh	sq.ft.	PSE
Multi-Family Retrofit Elect	Floor Insulation R-11 to R-30 MF	0.76	kwh	sq.ft.	RTF
Multi-Family Retrofit Elect	Wall Insulation R-0 to R-11 MF	1.3	kwh	sq.ft.	RTF
Multi-Family Retrofit Elect	Windows (single to double paned) U= 1.2 to 0.30	21.65	kwh	sq.ft.	RTF
Multi-Family Retrofit Elect	Windows (single to triple paned) U= 1.2 to 0.22	23.58	kwh	sq.ft.	RTF
Multi-Family Retrofit Elect	Windows (double to double paned) U= 0.6 to 0.30	13.02	kwh	sq.ft.	RTF
Multi-Family Retrofit Elect	Windows (double to triple paned) U= 0.6 to 0.22	13.87	kwh	sq.ft.	RTF
Multi-Family Retrofit Elect	Common Area Lighting (Calculated)	54135	kwh	Calc.	PSE
Multi-Family Retrofit Elect	Clothes Washer Tier 1 MEF 2.2-2.45 (EWH/Edryer)	149	kwh	per unit	RTF
Multi-Family Retrofit Elect	Clothes Washer Tier 2 MEF 2.46 or Higher (EWH/Edryer)	219	kwh	per unit	RTF
Multi-Family Retrofit Elect	Energy Star Fixture - Tenant Controlled	49	kwh	per unit	RTF
Multi-Family Retrofit Elect	Energy Star CFL - Direct Install	23	kwh	per unit	RTF
Multi-Family Retrofit Elect	Water Heater (0.95)	131	kwh	per unit	RTF
Multi-Family Retrofit Elect	Energy Star Refrigerator Upgrade	44	kwh	per unit	RTF
Multi-Family Retrofit Elect	Refrigerator Replacement	755	kwh	per unit	Other -California Study
Multi-Family Retrofit Elect	LED Fixtures	61	kwh	per unit	RTF modified
Multi-Family Retrofit Elect	Smart Strips	100	kwh	per unit	RTF
Multi-Family Retrofit Elect	LED Lamps	34.1	kwh	per unit	RTF
Multi-Family Retrofit Elect	Energy Star Whole House Ventilation	128	kwh	per unit	RTF
Multi-Family Retrofit Elect	Parking Garage CO Sensors	10095	kwh	Calc.	PSE
Multi-Family Retrofit Elect	Structure Air Sealing (Attic & Floor Stand-Alone)	1.1	kwh	sq.ft.	PSE
Multi-Family Retrofit Elect	Structure Air Sealing (Wall Blow)	2	kwh	sq.ft.	PSE
Multi-Family Retrofit Elect	Structure Air Sealing (Attic & Floor Blended Insulation)	2.1	kwh	sq.ft.	PSE
Multi-Family New Construction Elect	Clothes Washer MEF 2.2 - 2.45 WF 4.5 - EWH/Edryer	149	kwh	each	RTF
Multi-Family New Construction Elect	Clothes Washer MEF 2.46+ WF 4- EWH/Edryer	219	kwh	each	RTF
Multi-Family New Construction Elect	Energy Star Refrigerator	44	kwh	each	RTF
Multi-Family New Construction Elect	Windows U-0.30 or better ESH High Rise Metal Frame	1.758	kwh	sqft	PSE
Multi-Family New Construction Elect	Heat Recovery - Elec Res no Cooling-HighRise	1.318	kwh	sqft	PSE
Multi-Family New Construction Elect	Heat Recovery - Elec Res no Cooling-LowRise	0.858	kwh	sqft	PSE
Multi-Family New Construction Elect	Air-to-Air Heat Pump 2011	1.372	kwh	sqft	PSE
Multi-Family New Construction Elect	Package Terminal Heat Pump Low Rise	592.043	kwh	unit	PSE
Multi-Family New Construction Elect	Package Terminal Heat Pump Low Rise Townhome	1209	kwh	unit	PSE
Multi-Family New Construction Elect	Energy Star hard-wired CFL fixture - TCt 69	49	kwh	unit	RTF
Multi-Family New Construction Elect	Corridor Lighting Reduction	0.07008	kwh	sqft/%	PSE
Multi-Family New Construction Elect	Stairwell bi-level >= 10 floors	379	kwh	fixture	PSE
Multi-Family New Construction Elect	Stairwell bi-level >3 <10 floors	203	kwh	fixture	PSE

Residential Energy Management Measures List

Proposed 2012-2013

OrderName	MeasureName	MeasureSavings	SavingsUOM	UnitType	Source of Savings
Multi-Family New Construction Elect	Garage Lighting Reduction 2011	0.01752	kwh	sqft/%	PSE
Multi-Family New Construction Elect	Drain Water Heat Recovery	373	kwh	unit	RTF
Multi-Family New Construction Elect	Showerhead - Max 2.0 gpm EWH	114	kwh	each	RTF
Home Energy Reports E	Home Energy Reports - OPOWER	222	kwh	per unit	PSE deemed
Low Income Weatherization TG	Furnace Replacement (90% AFUE) - MF	66	therms	per unit	PSE deemed
Low Income Weatherization TG	Furnace Replacement (90% AFUE) - MH	89	therms	per unit	PSE deemed
Low Income Weatherization TG	Furnace Replacement (90% AFUE) - SF	89	therms	per unit	PSE deemed
Low Income Weatherization TG	Boiler Space Heat Replacement - MF	845	therms	Calc.	PSE deemed
Low Income Weatherization TG	Boiler Water Heat Replacement - MF	1100	therms	Calc.	PSE deemed
Low Income Weatherization TG	Tankless Water Heater (.90 EF) - MF	93	therms	per unit	PSE deemed
Low Income Weatherization TG	Water Heater (.67 EF) - MF	24	therms	per unit	PSE deemed
Low Income Weatherization TG	Water Heater (.67 EF) - MH	24	therms	per unit	PSE deemed
Low Income Weatherization TG	Water Heater (.67 EF) - SF	24	therms	per unit	PSE deemed
Low Income Weatherization TG	Insulation-Attic R0 to R38 - MF	0.09	therms	sq.ft.	RTF
Low Income Weatherization TG	Insulation-Attic R0 to R38 - SF	0.09	therms	sq.ft.	RTF
Low Income Weatherization TG	Insulation-Attic R11 to R38 - MF	0.05	therms	sq.ft.	PSE Deemed
Low Income Weatherization TG	Insulation-Attic R11 to R38 - SF	0.05	therms	sq.ft.	PSE Deemed
Low Income Weatherization TG	Insulation-Attic R0 to R30 - MH	0.04	therms	sq.ft.	RTF
Low Income Weatherization TG	Insulation-Duct R0 to R11 - MF	0.2	therms	sq.ft.	RTF
Low Income Weatherization TG	Insulation-Duct R0 to R11 - SF	0.2	therms	sq.ft.	RTF
Low Income Weatherization TG	Insulation-Floor R0 to R30 - MF	0.06	therms	sq.ft.	RTF
Low Income Weatherization TG	Insulation-Floor R0 to R30 - MH	0.09	therms	sq.ft.	PSE Deemed
Low Income Weatherization TG	Insulation-Floor R0 to R30 - SF	0.06	therms	sq.ft.	RTF
Low Income Weatherization TG	Insulation-Floor R0 to R22 - MH	0.05	therms	sq.ft.	RTF
Low Income Weatherization TG	Insulation-Wall R0 to R11 - MF	0.06	therms	sq.ft.	RTF
Low Income Weatherization TG	Insulation-Wall R0 to R11 - MH	0.06	therms	sq.ft.	RTF
Low Income Weatherization TG	Insulation-Wall R0 to R11 - SF	0.06	therms	sq.ft.	RTF
Low Income Weatherization TG	Showerhead - MF	6	therms	per unit	RTF
Low Income Weatherization TG	Showerhead - MH	6	therms	per unit	RTF
Low Income Weatherization TG	Showerhead - SF	6	therms	per unit	RTF
Low Income Weatherization TG	Duct Sealing - MH	43	therms	per unit	RTF
Low Income Weatherization TG	Duct Sealing - SF	50	therms	per unit	RTF
Low Income Weatherization TG	Structure Sealing - MH	0.07	therms	Calc.	RTF
Low Income Weatherization TG	Structure Sealing - SF	0.04	therms	Calc.	RTF
Low Income Weatherization TG	Water Heater Pipe Wrap - MH	0.9	therms	per unit	RTF
Low Income Weatherization TG	Water Heater Pipe Wrap - SF	0.9	therms	per unit	RTF
Low Income Weatherization TG	Windows-Single to Double - MF	0.83	therms	sq.ft.	RTF
Low Income Weatherization TG	Windows-Single to Double - MH	0.81	therms	sq.ft.	RTF
Low Income Weatherization TG	Windows-Single to Double - SF	0.87	therms	sq.ft.	RTF
Low Income Weatherization TG	RISE WX Project	3300	therms	per unit	Other -- Calculated Estimate
SF Existing Wx - Gas	Attic Insulation R-0 to R-49 - Gas	0.11	therms	sq.ft.	RTF
SF Existing Wx - Gas	Floor insulation R-0 to R-30 - Gas	0.062	therms	sq.ft.	RTF
SF Existing Wx - Gas	Wall Insulation R-0 to R-11 - Gas	0.073	therms	sq.ft.	RTF
SF Existing Wx - Gas	Air Sealing	0.023	therms	sq.ft.	RTF
SF Existing Wx - Gas	Attic Insulation R-19 to R-49 - Gas	0.033	therms	sq.ft.	RTF
SF Existing Wx - Gas	Prescriptive Duct Sealing and Insulation - Gas	75	therms	per unit	PSE
SF Existing Space Heat - Gas	Efficient 95% Gas Furnace (Note: Raised from 90%)	110	therms	per unit	PSE deemed - Kema Study
SF Existing Space Heat - Gas	Energy Star qualified Boilers (95% AFUE)	119	therms	per unit	OTHER - Energy Star Calculator
SF Existing Space Heat - Gas	High Efficiency Natural Gas Fireplace	72	therms	per home	OTHER - PSE Calculations/ETO
SF Existing Space Heat - Gas	NEW Integrated Space & Water Heating	173	therms	per home	OTHER - PSE Calculations/Energy Star
Residential Showerheads Gas	2.0 - 1.76 gpm Showerheads - Mail-in	6	therms	per unit	PSE
Residential Showerheads Gas	1.75 - 1.51 gpm Showerheads - Mail-in	7	therms	per unit	PSE
Residential Showerheads Gas	1.50 and less Showerheads - Mail-in	8	therms	per unit	PSE
Residential Showerheads Gas	2.0 - 1.76 gpm Showerheads - Retail_Gas WH_Any Shower	5	therms	per unit	RTF
Residential Showerheads Gas	1.75 - 1.51 gpm Showerheads - Retail_Gas WH_Any Shower	7	therms	per unit	RTF
Residential Showerheads Gas	1.50 and less Showerheads - Retail_Gas WH_Any Shower	8	therms	per unit	RTF
Energy Star Manufactured Home Gas	Manufactured Home Gas	200	therms	per unit	RTF conversion

Residential Energy Management Measures List

Proposed 2012-2013

OrderName	MeasureName	MeasureSavings	SavingsUOM	UnitType	Source of Savings
Single Family New Construction - Gas	ENERGY STAR Gas Furnace Tier 2 (95% AFUE)	103 therms		per unit	RTF
Single Family New Construction - Gas	ENERGY STAR Gas Furnace Tier 1 (90%-94.9% AFUE)	83 therms		per unit	RTF
Multi-Family Retrofit Gas	Showerhead - Max 1.50 gpm GWH	13 therms		per unit	RTF
Multi-Family Retrofit Gas	Attic Insulation R-0 to R-38 MF	0.09 therms		sq.ft.	RTF
Multi-Family Retrofit Gas	Furnaces .90 + In Unit	66 therms		per unit	PSE
Multi-Family Retrofit Gas	Boiler (Space Heating) Replacement (Calculated)	734 therms		Calc.	PSE
Multi-Family New Construction Gas	Hydronic w/ Condensing Boiler w/ ext tank	0.0076 therms		sqft	PSE Deemed - Commercial
Multi-Family New Construction Gas	Hydronic w/ Condensing Water Heater	0.0076 therms		sqft	PSE Deemed - Commercial
Multi-Family New Construction Gas	Heat Recovery with hydronic no cooling High Rise	0.058 therms		sqft	PSE Deemed - Commercial
Multi-Family New Construction Gas	Heat Recovery with hydronic no cooling Low Rise	0.036 therms		sqft	PSE Deemed - Commercial
Multi-Family New Construction Gas	Showerhead - Max 2.0 gpm GWH 2010-2011	5 therms		each	RTF
Multi-Family New Construction Gas	Custom Measures	0.0215 therms		sqft	PSE Deemed - Commercial
Home Energy Reports G	Home Energy Reports - OPOWER	14 therms		per unit	PSE DEEMED

Exhibit 5

Business Rebate Measures

MeasureCategory	CategoryDescription	DescriptionDetails	kWhSavingsEESClaims	Therm SavingsEESClaims	SourceofSavings
0.00 = calculated measure. Used as placeholder only.					
Aerator	Hospitality	0.5 gpm aerators, annual savings		5.30	PSE Deemed
Aerator	Hospitality	0.5gpm aerators, annual savings	124.00	0.00	PSE Deemed
Aerator	Restaurant or other commercial	0.5 gpm aerators, annual savings	2,423.00	0.00	PSE Deemed
Aerator	Restaurant or other commercial	0.5 gpm aerators, annual savings		136.00	PSE Deemed
Boilers	Full svc restaurant boiler, at least 92% efficient	Check business calculator tool at indicated link for per-unit savings, costs and intcentive amount.		0.00	Calculated
Boilers	Laundry Boiler, at least 92% efficient	Natural gas boiler for multifamily common area or commercial laundries		3.00 per MBH	PSE Deemed
Business HVAC Retrofit	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..	0.00		Calculated, based on deemed variable values
Business HVAC Retrofit	Various building types, size, tier, economizer and t-stat presence.	Check business calculator tool at indicated link for per-unit savings, costs and intcentive amount.		0.00	Calculated, based on deemed variable values
Clothes Washers	High-Efficiency, high use, MF laundries	CEE Qualified, PSE electric WH/PSE elect dryer	2,167.00	0.00	PSE Deemed
Clothes Washers	High-Efficiency, high use, MF laundries	CEE Qualified, PSE gas for WH/PSE elect for dryer	479.00	0.00	PSE Deemed
Clothes Washers	High-Efficiency, high use, MF laundries	CEE Qualified, PSE gas WH/PSE gas dryer using PSE electric	229.00		PSE Deemed
Clothes Washers	High-Efficiency, high use, MF laundries	PSE gas water heat, PSE gas and PSE electric for dryer		105.00	PSE Deemed
Clothes Washers	High-Efficiency, high use, MF laundries	PSE gas water heat, PSE gas/no PSE electric for dryer		105.00	PSE Deemed
Refrigerated Beverage Cooler Controllers	Cooler Misers	Interim deemed RTF Savings.	1,160.00		RTF Deemed
Device Controllers	PC Power Manager	Software; networked or local; installed on servers	115.00		RTF Deemed
Dishwashers	Door Type, PSE provides electricity	High Temperature, elec WH, elec booster	13,950.00	0	PSE Deemed
Dishwashers	Door Type, PSE provides electricity	High Temperature, elec WH, gas booster	8,948.00	0	PSE Deemed
Dishwashers	Door Type, PSE provides electricity	High Temperature, gas WH, elec booster	5,197.00		PSE Deemed
Dishwashers	Door Type, PSE provides electricity	Low Temperature, elec WH	11,969.00	0	PSE Deemed
Dishwashers	Door Type, PSE provides gas	High temp, gas WH, elect. Booster		405.00	PSE Deemed
Dishwashers	Door Type, PSE provides gas	High temp, gas WH, gas Booster		608.00	PSE Deemed
Dishwashers	Door Type, PSE provides gas	High temperature, elec WH, gas booster		203.00	PSE Deemed
Dishwashers	Door Type, PSE provides gas	Low temp, gas WH		554.00	PSE Deemed
Dishwashers	Multi Tank Conveyor, PSE provides electricity	High Temperature, elec WH, elec booster	33,685.00	0	PSE Deemed

Exhibit 5

Business Rebate Measures

MeasureCategory	CategoryDescription	DescriptionDetails	kWhSavingsEESClaims	Therm SavingsEESClaims	SourceofSavings
Dishwashers	Multi Tank Conveyor, PSE provides electricity	High Temperature, elec WH, gas booster	17,225.00	0	PSE Deemed
Dishwashers	Multi Tank Conveyor, PSE provides electricity	High Temperature, gas WH, elec booster	12,249.00		PSE Deemed
Dishwashers	Multi Tank Conveyor, PSE provides electricity	Low Temperature, elec WH	17,225.00	0	PSE Deemed
Dishwashers	Multi Tank Conveyor, PSE provides gas	High temperature, elec WH, gas booster		496.00	PSE Deemed
Dishwashers	Multi Tank Conveyor, PSE provides gas	High temperature, gas WH, elec booster		993.00	PSE Deemed
Dishwashers	Multi Tank Conveyor, PSE provides gas	High temperature, gas WH, gas booster		1,489.00	PSE Deemed
Dishwashers	Multi Tank Conveyor, PSE provides gas	Low temperature, gas WH		798.00	PSE Deemed
Dishwashers	Single Tank Conveyor, PSE provides electricity	High Temperature, elec WH, elec booster	18,972.00	0	PSE Deemed
Dishwashers	Single Tank Conveyor, PSE provides electricity	High Temperature, elect WH, gas booster	12,701.00	0	PSE Deemed
Dishwashers	Single Tank Conveyor, PSE provides electricity	High Temperature, gas WH, elec booster	7,998.00		PSE Deemed
Dishwashers	Single Tank Conveyor, PSE provides electricity	Low Temperature, elec WH	11,228.00	0	PSE Deemed
Dishwashers	Single Tank Conveyor, PSE provides gas	High temp, elec WH, gas booster		254.00	PSE Deemed
Dishwashers	Single Tank Conveyor, PSE provides gas	High temp, gas WH, elec booster		508.00	PSE Deemed
Dishwashers	Single Tank Conveyor, PSE provides gas	High temp, gas WH, gas booster		762.00	PSE Deemed
Dishwashers	Single Tank Conveyor, PSE provides gas	Low temp, gas WH		520.00	PSE Deemed
Dishwashers	Under Counter, PSE provides electricity	High Temperature, elec WH, gas booster	4,689.00	0	PSE Deemed
Dishwashers	Under Counter, PSE provides electricity	High Temperature, elect WH, elec booster	7,369.00	0	PSE Deemed
Dishwashers	Under Counter, PSE provides electricity	High Temperature, gas WH, elec booster	2,680.00	0	PSE Deemed
Dishwashers	Under Counter, PSE provides electricity	Low Temperature, elec WH	1,195.00	0	PSE Deemed
Dishwashers	Under Counter, PSE provides gas	High Temperature, elec WH, gas booster		109.00	PSE Deemed
Dishwashers	Under Counter, PSE provides gas	High Temperature, gas building hot water, elec booster		217.00	PSE Deemed
Dishwashers	Under Counter, PSE provides gas	High Temperature, gas WH, gas booster		326.00	PSE Deemed
Dishwashers	Under Counter, PSE provides gas	Low Temperature, gas WH		55.00	PSE Deemed

Exhibit 5

Business Rebate Measures

MeasureCategory	CategoryDescription	DescriptionDetails	kWhSavingsEESClaims	Therm SavingsEESClaims	SourceofSavings
Drives	variable speed	On fan motors	0.00		Calculated
Drives	variable speed	On pump motors	0.00		Calculated
Fryers	Energy Star®	Any qualified model or configuration	1,024.00		PSE Deemed
Fryers	Energy Star®	Any qualified model or configuration		292.00	PSE Deemed
Heat Pumps	Hospitality	High Efficiency, PTAC to PTHP	0.00		Calculated
Heat Pumps	Hospitality	High Efficiency, PTHP to PTHP	0.00		Calculated
Holding Cabinet	Hot Food, Energy Star® qualified	> 20 cubic feet (full size)	1,752.00	0	RTF Deemed
Holding Cabinet	Hot Food, Energy Star® qualified	12 to 20 cubic feet (3/4 size)	1,314.00	0	RTF Deemed
Holding Cabinet	Hot Food, Energy Star® qualified	7 to <12 cubic feet (1/2 size)	876.00	0	RTF Deemed
HVAC General	New Construction High Efficiency HVAC	Per ton	80.00		PSE Deemed
HVAC Occupancy Controls	Hospitality	Full Service	500.00		PSE Deemed
HVAC Occupancy Controls	Hospitality	Limited Service	250.00		PSE Deemed
Ice Makers	Air cooled ice making head, various sizes	Check business calculator tool for specific savings, cost and incentive values	0.00		Calculated, based on RTF values
Ice Makers	Air cooled remote condensing unit, various sizes	Check business calculator tool for specific savings, cost and incentive values	0.00		Calculated, based on RTF values
Ice Makers	Water cooled ice making heads, various sizes	Check business calculator tool for specific savings, cost and incentive values	0.00		Calculated, based on RTF values
Ice Makers	Water cooled self contained unit, various sizes	Check business calculator tool for specific savings, cost and incentive values	0.00		Calculated, based on RTF values
Lamps	CI Deemed	< 26 Watt	155.00	0	PSE Deemed
Lamps	CI Deemed	26 Watt to 39 Watt CFL	166.00	0	PSE Deemed
Lamps	CI Deemed	Ceramic Metal Halide 22-28 watts	172.00	0	PSE Deemed
Lamps	CI Deemed	Equal to or greater than 40 Watt CFL	233.00	0	PSE Deemed
Lamps	Integral LED Lamps and Recessed Down Lighting	Decorative	155.00	0	PSE Deemed
Lamps	Integral LED Lamps and Recessed Down Lighting	MR 16	177.00	0	PSE Deemed
Lamps	Integral LED Lamps and Recessed Down Lighting	Omnidirectional	291.00	0	PSE Deemed
Lamps	Integral LED Lamps and Recessed Down Lighting	PAR 20	175.00	0	PSE Deemed
Lamps	Integral LED Lamps and Recessed Down Lighting	PAR 30	229.00	0	PSE Deemed
Lamps	Integral LED Lamps and Recessed Down Lighting	PAR 38 & 40	235.00	0	PSE Deemed
Lamps	T8 Lamps	26 to 28 Watts	15.00	0	PSE Deemed
Lamps	T8 Lamps	Less than or equal to 25 Watts	26.00	0	PSE Deemed
Motors	Electronically Commutated Motors (HVAC Related)	Check business calculator tool for specific savings, cost and incentive amounts.	0.6/affected sq.ft.		RTF Deemed

Exhibit 5

Business Rebate Measures

MeasureCategory	CategoryDescription	DescriptionDetails	kWhSavingsEESClaims	Therm SavingsEESClaims	SourceofSavings
Motors	Green Rewinds; multiple sizes, enclosure types, RPMs	Check the business calculation tool for per-unit savings, costs and incentive amount.	0.00	0	Calculated, based on RTF values
Ovens	Electric	Existing electric combination oven	18,432.00		PSE Deemed
Ovens	Electric	Existing electric convection oven	2,262.00		PSE Deemed
Ovens	Natural gas	Existing gas convection oven		323.00	PSE Deemed
Ovens	Natural gas	Existing gas double rack oven		2,104.00	PSE Deemed
Ovens	Natural gas	Existing gas single rack oven		1,034.00	PSE Deemed
Premium HVAC Service	Specialty Retail, Gas Pack, per ton	See Business calculator tool for specific savings, cost and incentive values		0.00	Calculated
Premium HVAC Service	Specialty retail, heat pump, per ton, >20 ton	See Business calculator tool for specific savings, cost and incentive values		0.00	Calculated
Premium HVAC Service	Various building types, tonnage, system types	See Business calculator tool for specific savings, cost and incentive values	0.00	0.00	Calculated
Premium HVAC Service	Various building types, tonnage, system types	See Business calculator tool for specific savings, cost and incentive values	0.00	0.00	Calculated
Restroom Lighting Controls	Hospitality	Restrooms	0.00		Calculated
Sensors	Occupancy and Timer Control	OS and timer controlling 100-199 watts		0.00	Calculated
Sensors	Occupancy and Timer Control	OS and timer controlling greater than or equal to 200 watts		0.00	Calculated
Signs	LED Exit	CFL to LED exit sign	0.00	0.00	Calculated
Signs	LED Exit	Incandescent to LED	0.00	0.00	Calculated
Signs	LED Exit	Retrofit CFL to LED--Retrofit applications only (considered standard for new construction)	0.00	0.00	Calculated
Signs	LED Exit	Retrofit incandecent fixture to LED--retrofit applications only	0.00	0.00	Calculated
Spray Heads	Pre-Rinse Electric	0.6 gpm xn if 1.6 gpm prev xn'd	2,613.00		PSE Deemed
Spray Heads	Pre-Rinse Electric	0.6 gpm xn if 2.2 gpm prev xn'd	5,511.00		PSE Deemed
Spray Heads	Pre-Rinse Electric	0.6 gpm xn if 2.6 gpm prev xn'd	8,457.00		PSE Deemed
Spray Heads	Pre-Rinse Electric	0.6 gpm xn if head not prev supplied	11,355.00		PSE Deemed
Spray Heads	Pre-Rinse Electric	1.0 gpm xn if 1.6 gpm prev xn'd	1,140.00		PSE Deemed
Spray Heads	Pre-Rinse Electric	1.0 gpm xn if 2.2 gpm prev xn'd	4,038.00		PSE Deemed
Spray Heads	Pre-Rinse Electric	1.0 gpm xn if 2.6 gpm prev xn'd	6,984.00		PSE Deemed
Spray Heads	Pre-Rinse Electric	1.0 gpm xn if head not prev supplied	9,882.00		PSE Deemed
Spray Heads	Pre-Rinse Electric	1.6 gpm xn if 2.2 gpm prev xn'd	2,898.00		PSE Deemed
Spray Heads	Pre-Rinse Electric	1.6 gpm xn if 2.6 gpm prev xn'd	5,844.00		PSE Deemed
Spray Heads	Pre-Rinse Electric	1.6 gpm xn if head not prev supplied	8,742.00		PSE Deemed
Spray Heads	Pre-Rinse Gas	0.6 gpm xn if 1.6 gpm prev xn'd		147.00	PSE Deemed
Spray Heads	Pre-Rinse Gas	0.6 gpm xn if 2.2 gpm prev xn'd		310.00	PSE Deemed
Spray Heads	Pre-Rinse Gas	0.6 gpm xn if 2.6 gpm prev xn'd		476.00	PSE Deemed
Spray Heads	Pre-Rinse Gas	0.6 gpm xn if head not prev supplied		639.00	PSE Deemed
Spray Heads	Pre-Rinse Gas	1.0 gpm xn if 1.6 gpm prev xn'd		64.00	PSE Deemed
Spray Heads	Pre-Rinse Gas	1.0 gpm xn if 2.2 gpm prev xn'd		227.00	PSE Deemed
Spray Heads	Pre-Rinse Gas	1.0 gpm xn if 2.6 gpm prev xn'd		393.00	PSE Deemed
Spray Heads	Pre-Rinse Gas	1.0 gpm xn if head not prev supplied		557.00	PSE Deemed
Spray Heads	Pre-Rinse Gas	1.6 gpm xn if 2.2 gpm prev xn'd		163.00	PSE Deemed

Exhibit 5

Business Rebate Measures

MeasureCategory	CategoryDescription	DescriptionDetails	kWhSavingsEESClaims	Therm SavingsEESClaims	SourceofSavings
Spray Heads	Pre-Rinse Gas	1.6 gpm xn if 2.6 gpm prev xn'd		329.00	PSE Deemed
Spray Heads	Pre-Rinse Gas	1.6 gpm xn if head not prev supplied		492.00	PSE Deemed
Steamers	Connectionless	3 pan		340.00	PSE Deemed
Steamers	Connectionless	3 pan	8,023.00		PSE Deemed
Steamers	Connectionless	4 pan		306.00	PSE Deemed
Steamers	Connectionless	4 pan	10,697.00		PSE Deemed
Steamers	Connectionless	5 pan		276.00	PSE Deemed
Steamers	Connectionless	5 pan	13,371.00		PSE Deemed
Steamers	Connectionless	6 pan		244.00	PSE Deemed
Steamers	Connectionless	6 pan	16,046.00		PSE Deemed
Thermostat	Portable Classroom, 365-day Programmable	Incentive is 100% of thermostat cost up to maximum.	3,548.00		PSE Deemed
Thermostat	Portable Classroom, 365-day Programmable	The addition of lighting controls to 365-day thermostat	315.00		PSE Deemed
Thermostat	Portable Classroom, 365-day Programmable	The addition of occupancy based damper controls to 365-day thermostat	765.00		PSE Deemed
Water Heater	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		0.00	Calculated
Water Heater	Laundry water heaters, > 75,000 btu/hr and at least 94% efficient	Natural gas water heater for multifamily common area or commercial laundries		2.00/MBH	PSE Deemed