Exhibit 1 Supplement 4

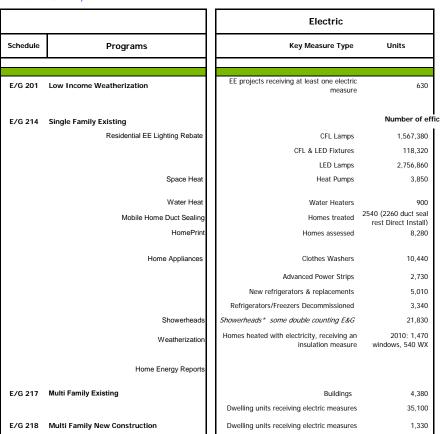
2015 Significant Counts by Program and Fuel Type



- Key counts below may represent either customers, projects, dwellings, or measures reported.
- Since it isn't possible to provide a representation of every measure, selected representative measures are indicated.
- It is important to note that "Dwelling units receiving measures" figures represent homes, apartments, condominiums, mobile homes, etc. that reported *some* energy efficiency measure.
- Please reference the program discussions for more comprehensive measure details.
- In some cases "measure count" only represents the measure name, rather than each individual measure installed. For instance, "LED lamp" in Commercial Lighting may represent a single lamp or 100 of the same lamp.

630

900



	Gas		
Key N	Measure Type	Units	
			_
EE projects receiving	at least one gas measure		
ency measures			
	stall CFL and LE in each progran	D lamps. Those details ar n discussion.)	·e
	Furnaces	3,700	
	Fireplaces		
(Although units are in clothes washers yield g PSE's		ell. Also applicable in	
Showerheads		18,040	
Homes heated with gas		7270: 2,830 windows, 4440 WX	
Buildings		110	
Dwelling units receiving	gas measures	2,500	
Dwelling units receiving	gas measures	450	

Projects with Both Electric & Gas Measures				
	Key Measure Type	Units		
	(Excluded from the electric-only or gas-only of	counts)		
EE projects	recelving at least one gas and at least one electric measure	10		
	Number of dual-fuel customers	Reports received: approx. 20,000 Savings reported: approx. 15,000		



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		Electric	Electric Gas			Projects with Both Electric & Gas Measures		
Schedule	Programs	Key Measure Type	Units	Key Measure Type	Units	Key Measure Type	Units	
E/G 250	C/I Retrofit	Projects	930	Projects	60	Projects with electric AND gas	20	
		Energy Smart Grocer Projects	230	Energy Smart Grocer Projects	4	E Smart Grocer Projects electric AND gas	1	
E/G 251	C/I New Construction	Projects	60	Projects	10	Projects with electric AND gas	20	
E/G 253	Resource Conservation Manager - RCM	Projects	30	Projects	40	Projects	30	
E 258	Large Power User - Self Directed	HVAC Measures	3					
		Lighting	1					
		Whole Building	1					
		Process						
E/G 262	Business Rebates							
		Commercial Kitchens		Commercial Kitchens				
		Fryers	0	Fryers	60			
		Ovens	30	Ovens	100			
		Dishwashers	20	Dishwashers	10			
		Small Business Direct Install						
		LED lamps	30,300					
		T12 to T8 conversions	7,540					
		Showerheads	60	HVAC Measures	5,540			
		HVAC Measures Occupancy Based Thermostat Controls	560	Occupancy controls	0			
		Package terminal heat pumps	410	Package terminal heat pumps	0			
Customer En	gagement & Education							
	Energy Advisors					Number of customer phone calls	82,000	
	Events					Number of event participation	150	
	Brochures					Number of brochures distributed at events	75,000	
						Number of mailings	10,000	
Customer We	eb Experience							
	Customer Online Experience					"Savings and Energy Center" visits	>1,890,000	
						"Rebates and Offers" visits	>1,250,000	
						Contractor Referral Service visits	>50,000	



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- All figures are intended to provide a perspective of scale and program scope, and are rounded. They aren't intended to be a precise measure count.
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	Electric Gas		Projects with Both Electric & Gas Measures				
Schedule	Programs	Key Measure Type Units	Key Measure Type Units	Key Measure Type Units			
	Research & Compliance This section is omitted; there are no measures or services provided directly to customers.						
	Net Metering (Customers) Electric Vehicle Charger Incentive	4,000 1,000					