Exhibit 1, Supplement 2

2015 Savings Adjustments

Savings adjustments approved in 2015. Exhibit 1 savings and expenditure totals are reflective of the below-noted adjustments.

Electric

Electric												
Reference	Sector	Channel	Program	Program Manager/Adjusto r (if not PM)	o UOM	Adjustment reason	Consequence	Adjustment Type (Addition or subtraction of savings)	Adjustment Requested date (submitted to B&A)	Savings Adjustment Entered date (month adjustment is input)	Savings month that adjustment is reflected	k an n "(n
January	Residential	Dealer	Commercial HVAC	McCulloch	kWh	Installed HVAC controller counts that did not match the application amounts on a current project, and it was discovered that a large batch of projects from this contractor was processed and approved for payment, which included this site.	Electric savings were overstated	subtract savings	January 2015	February 2015	February 2015	
March	Residential	Direct to Consumer	Lighting to Go	Harris	kWh	A specific LED lamp savings value was incorrectly noted in CSY.	Savings were overstated	subtract savings	March	March	April	
March	Residential	Residential Business to Business	Multifamily Retrofit	Stewart	kWh	The refrigerator replacement measure had the wrong per-unit savings in the savings tracking system. Based on the BECAR 2012-2013 report findings, the savings should have been reduced from 666kWh to 580kWh. The error was discovered in March during a review of measure savings in the tracking database.	Savings were overstated	subtract savings	March	March	April	
July	Residential	Direct to Consumer	Showerheads	Rominger	kWh	The savings value for leave-behind showerheads was used instead of engagement showerheads, causing an ove statement of savings.	Savings were overstated	subtract savings	July	July	August	
August	Residential	Dealer	Manufactured Home Duct Sealing	Giustra	kWh	In August, PSE's third party vendor informed PSE that the direct install measures associated with DIM measure homes were not being reported to the program. The measurements involved are 779 A-lamb LED units at 17 kWh per unit totaling 13,243 kWh, and 235 GPM showerhead units at 307 kWh per unit totaling 72,145 kWh.	Savings were understated	Add savings	August	August	September	
October	Residential	Direct to Consumer	Home Appliances	Rominger		Data reported by third-party administrator for measures purchased in Q4 2014 was not reflected in the EES tracking system. As data was being readied for migration to DSM, the oversight was discovered.	Savings were understated	Add savings	October	October	November	
December	Business	RCM		Lambert	kWh	Inadvertently reported energy savings for a capital project under the RCM program by mistake. Upon further discussions with the EME on the project, it turned out the work had been completed in May 2014 (during the RCM base year), but just hadn't been closed out & paid yet.	Savings were overstated	subtract savings	December	December	December	
December	Residential	Direct to Consumer	Showerheads	Rominger	kWh	showerhead savings were reported at discounted rates for a direct mail promotion, also showerhead counts and showerstart savings were not separately distinguished	Savings were understated	Add savings	December	December	December	

kWh adjustment amount (Positive amount = addition; negative amount '(nn)" = subtraction)

(222)

(4)

(23,994)

(12,625)

85,388

1,472

(22,228)

101,309

2015 Savings Adjustments

Electric

Savings adjustments approved in 2015. Exhibit 1 savings and expenditure totals are reflective of the below-noted adjustments.

Reference	Sector	Channel	Program	Program Manager/Adjusto r (if not PM)) UOM	Adjustment reason	Consequence	Adjustment Typ (Addition or subtraction of savings)	Adjustment Requested date (submitted to B&A)	Savings Adjustment Entered date (month adjustment is input)	Savings month that adjustment is reflected	kWl amo amou neg "(nn)"
December	Residential	Direct to Consumer	Showerheads	Rominger	kWh	Savings for howerheads mailed to PO boxes and gas customers were excluded.Program staff decided to report savings.	Savings were understated	Add savings	December	December	December	

Running total of 2014 adjustments

kWh adjustment amount (Positive mount = addition; negative amount nn)" = subtraction)

6,159

135,255

Exhibit 1, Supplement 2

2015 Savings Adjustments

Savings adjustments approved in 2015. Exhibit 1 savings and expenditure totals are reflective of the below-noted adjustments.

Gas

Reference	Sector	Channel	Program	Program Manager/Adjus tor (if not PM)	UOM	Adjustment reason	Consequence	Adjustment Type (Addition or subtraction of savings)	date	Savings Adjustment Entered date (month adjustment is input)	Savings date affected	Therm adjustment amount (Positive amount = addition; negative amount "(nn)" = subtraction)
October	Residential	Direct to Consumer	Home Appliances	Rominger	Therms	Data reported by third-party administrator for measures purchased in Q5 2014 was not reflected in the EES tracking system. As data was being readied for migration to DSM, the oversight was discovered.	Savings were understated	Add savings	October	October	November	8
December	Business	RCM		Lambert	Therms	Inadvertently reported energy savings for a capital project under the RCM program by mistake. Upon further discussions with the EME on the project, it turned out the work had been completed in May 2014 (during the RCM base year), but just hadn't been closed out & paid yet.	Savings were overstated	Subtract savings	December	December	December	(22,228)
December	Residential	Direct to Consumer	Showerheads	Rominger	Therms	showerhead savings were reported at discounted rates for a direct mail promotion, also showerhead counts and showerstart savings were not separately distinguished	Savings were understated	Add savings	December	December	December	32,828
December	Residential	Direct to Consumer	Showerheads	Rominger	Therms	Savings for howerheads mailed to PO boxes and gas customers were excluded.Program staff decided to report savings.	Savings were understated	Add savings	December	December	December	1,949
December	Business	CI Retrofit	Custom Grant	Snyder	Therms	Measure therm savings incorrectly attributed to electric order number. Savings were not reported as kWh, so no electric savings adjustment required.	Savings were understated	Add savings	December	December	December	487

Running total of 2014 adjustments

13,044

