

PG&E 1083-04 Efficiency on Wheels PY 2004-2005		REPORTED RESULTS, KW																					
MEASURE / ACTIVITY NAME Provide Measure Descriptions in Proposal Narrative	EUL	PROJECTED NET KW REDUCTION	1st Year Net Savings	2nd Yr Net Savings	3rd Yr Net Savings	4th Yr Net Savings	5th Yr Net Savings	6th Yr Net Savings	7th Yr Net Savings	8th Yr Net Savings	9th Yr Net Savings	10thYr Net Savings	11h Yr Net Savings	12th Yr Net Savings	13th Yr Net Savings	14th Yr Net Savings	15th Yr Net Savings	16th Yr Net Savings	17th Yewar Net Savings	18th Yr Net Savings	19th Year Net Savings	20th Yr Net Savings	Total
CFL's Residential																							
15 watt CFL spiral bulbs	9	89.68	89.68	89.68	89.68	89.68	89.68	89.68	89.68	89.68	89.68	89.68											807.15
25 watt CFL spiral bulbs	9	188.98	188.98	188.98	188.98	188.98	188.98	188.98	188.98	188.98	188.98	188.98											1,700.81
23 watt outdoor CFL's	7	53.73	53.73	53.73	53.73	53.73	53.73	53.73	53.73	53.73													376.11
Energy Kits Residential																							
15 watt CFL spiral bulbs	9																						
25 watt CFL spiral bulbs	9																						
Low-flow shower head	10																						
Weatherstripping	13	5.32	5.32	5.32	5.32	5.32	5.32	5.32	5.32	5.32	5.32	5.32	5.32	5.32	5.32	5.32							69.12
Sink Aerator	9																						
Motion Sensors Residential																							
Heath Zenith outdoor motion sensors (SL-5408-GR)	8	41.76	41.76	41.76	41.76	41.76	41.76	41.76	41.76	41.76													334.07
Heath Zenith outdoor retrofit motion sensors (SL-5210-GR-B)	8																						
Leviton indoor motion sensor switches (PR150-1LW)	8																						
Leviton 3-way indoor motion sensor switches (PR180-1LW)	8																						
Programmable Thermostats Residential	12																						
Vending Miser Rebates (no bulk purchase difference)																							
Non-Residential	10	0.79	0.79	0.79	0.79	0.79	0.79	0.79	0.79	0.79	0.79	0.79											7.92
CFL's Non-Residential																							
15 watt CFL spiral bulbs	2																						
25 watt CFL spiral bulbs	2																						
23 watt outdoor CFL's	7																						
Motion Sensors Non-Residential																							
Heath Zenith outdoor motion sensors (SL-5408-GR)	8																						
Leviton indoor motion sensor switches (PR150-1LW)	8																						
Programmable Thermostats Non-Residential	11																						
		380	380	380	380	380	380	380	380	327	285	6	5	5	5	-	-	-	-	-	-	-	3,295

## PG&amp;E 1083-04 Efficiency on Wheels PY 2004-2005

MEASURE / ACTIVITY NAME Provide Measure Descriptions in Proposal Narrative	EUL	PROJECTED ANNUAL NET THERM SAVINGS	1st Year Net Savings	2nd Yr Net Savings	3rd Yr Net Savings	4th Yr Net Savings	5th Yr Net Savings	6th Yr Net Savings	7th Yr Net Savings	8th Yr Net Savings	9th Yr Net Savings	10thYr Net Savings	11h Yr Net Savings	12th Yr Net Savings	13th Yr Net Savings	14th Yr Net Savings	15th Yr Net Savings	16th Yr Net Savings	17th Yr Net Savings	18th Yr Net Savings	19th Year Net Savings	20th Yr Net Savings	Total	
CFL's Residential																								
15 watt CFL spiral bulbs	9	-																						
25 watt CFL spiral bulbs	9	-																						
23 watt outdoor CFL's	7	-																						
Energy Kits Residential		-																						
15 watt CFL spiral bulbs	9	-																						
25 watt CFL spiral bulbs	9	-																						
Low-flow shower head	10	32,967	32,967	32,967	32,967	32,967	32,967	32,967	32,967	32,967	32,967	32,967											329,666	
Weatherstripping	13	2,481	2,481	2,481	2,481	2,481	2,481	2,481	2,481	2,481	2,481	2,481	2,481	2,481	2,481	2,481							32,258	
Sink Aerator	9	11,698	11,698	11,698	11,698	11,698	11,698	11,698	11,698	11,698	11,698	11,698											105,281	
		-																						
Motion Sensors Residential		-																						
		-																						
Heath Zenith outdoor motion sensors (SL-5408-GR)	8	-																						
Heath Zenith outdoor retrofit motion sensors (SL-5210-GR-B)	8	-																						
Leviton indoor motion sensor switches (PR150-1LW)	8	-																						
Leviton 3-way indoor motion sensor switches (PR180-1LW)	8	-																						
		-																						
Programmable Thermostats Residential	12	32,781	32,781	32,781	32,781	32,781	32,781	32,781	32,781	32,781	32,781	32,781	32,781	32,781	32,781								393,370	
Vending Miser Rebates (no bulk purchase difference)																								
Non-Residential	10	-																						
		-																						
CFL's Non-Residential		-																						
		-																						
15 watt CFL spiral bulbs	2	-																						
25 watt CFL spiral bulbs	2	-																						
23 watt outdoor CFL's	7	-																						
		-																						
Motion Sensors Non-Residential		-																						
		-																						
Heath Zenith outdoor motion sensors (SL-5408-GR)	8	-																						
Leviton indoor motion sensor switches (PR150-1LW)	8	-																						
		-																						
Programmable Thermostats Non-Residential	11	-																						
		-																						
		79,927	79,927	79,927	79,927	79,927	79,927	79,927	79,927	79,927	79,927	68,229	35,262	35,262	2,481	-	-	-	-	-	-	-	-	860,574

PG&amp;E 1083-04 Efficiency on Wheels PY 2004-2005

REPORTED RESULTS, KWH

MEASURE / ACTIVITY NAME Provide Measure Descriptions in Proposal Narrative	EUL	PROJECTED ANNUAL NET KWH SAVINGS	1st Year Net Savings	2nd Yr Net Savings	3rd Yr Net Savings	4th Yr Net Savings	5th Yr Net Savings	6th Yr Net Savings	7th Yr Net Savings	8th Yr Net Savings	9th Yr Net Savings	10th Yr Net Savings	11h Yr Net Savings	12th Yr Net Savings	13th Yr Net Savings	14th Yr Net Savings	15th Yr Net Savings	16th Yr Net Savings	17th Yewar Net Savings	18th Yr Net Savings	19th Year Net Savings	20th Yr Net Savings	Total	
CFL's Residential																								
15 watt CFL spiral bulbs	9	399,699.20	399,699	399,699	399,699	399,699	399,699	399,699	399,699	399,699	399,699												3,597,293	
25 watt CFL spiral bulbs	9	1,258,456.16	1,258,456	1,258,456	1,258,456	1,258,456	1,258,456	1,258,456	1,258,456	1,258,456	1,258,456												11,326,105	
23 watt outdoor CFL's	7	357,802.00	357,802	357,802	357,802	357,802	357,802	357,802	357,802	357,802													2,504,614	
Energy Kits Residential																								
15 watt CFL spiral bulbs	9																							
25 watt CFL spiral bulbs	9																							
Low-flow shower head	10																							
Weatherstripping	13	10,988.88	10,989	10,989	10,989	10,989	10,989	10,989	10,989	10,989	10,989	10,989	10,989	10,989	10,989								142,855	
Sink Aerator	9																							
Motion Sensors Residential																								
Heath Zenith outdoor motion sensors (SL-5408-GR)	8	571,504.48	571,504	571,504	571,504	571,504	571,504	571,504	571,504	571,504													4,572,036	
Heath Zenith outdoor retrofit motion sensors (SL-5210-GR-B)	8																							
Leviton indoor motion sensor switches (PR150-1LW)	8																							
Leviton 3-way indoor motion sensor switches (PR180-1LW)	8																							
Programmable Thermostats Residential	12	6,304.00	6,304	6,304	6,304	6,304	6,304	6,304	6,304	6,304	6,304	6,304	6,304	6,304	6,304								75,648	
Vending Miser Rebates (no bulk purchase difference)																								
Non-Residential	10	31,848.00	31,848	31,848	31,848	31,848	31,848	31,848	31,848	31,848	31,848	31,848											318,480	
CFL's Non-Residential																								
15 watt CFL spiral bulbs	2																							
25 watt CFL spiral bulbs	2																							
23 watt outdoor CFL's	7																							
Motion Sensors Non-Residential																								
Heath Zenith outdoor motion sensors (SL-5408-GR)	8																							
Leviton indoor motion sensor switches (PR150-1LW)	8																							
Programmable Thermostats Non-Residential	11																							
		2,636,603	2,636,603	2,636,603	2,636,603	2,636,603	2,636,603	2,636,603	2,636,603	2,278,801	#####	49,141	17,293	17,293	17,293	10,989	-	-	-	-	-	-	-	22,537,032

PG&amp;E 1083-04 Efficiency on Wheels PY 2004-2005

VERIFIED RESULTS, THERMS

MEASURE / ACTIVITY NAME Provide Measure Descriptions in Proposal Narrative	EUL	PROJECTED ANNUAL NET THERM SAVINGS	1st Year Net Savings	2nd Yr Net Savings	3rd Yr Net Savings	4th Yr Net Savings	5th Yr Net Savings	6th Yr Net Savings	7th Yr Net Savings	8th Yr Net Savings	9th Yr Net Savings	10th Yr Net Savings	11th Yr Net Savings	12th Yr Net Savings	13th Yr Net Savings	14th Yr Net Savings	15th Yr Net Savings	16th Yr Net Savings	17th Yewar Net Savings	18th Yr Net Savings	19th Year Net Savings	20th Yr Net Savings	Total
CFL's Residential																							
15 watt CFL spiral bulbs	9	-																					
25 watt CFL spiral bulbs	9	-																					
23 watt outdoor CFL's	7	-																					
		-																					
Energy Kits Residential		-																					
15 watt CFL spiral bulbs	9	-																					
25 watt CFL spiral bulbs	9	-																					
Low-flow shower head	10	23,346	23,346	23,346	23,346	23,346	23,346	23,346	23,346	23,346	23,346	23,346											233,462
Weatherstripping	13	34,441	34,441	34,441	34,441	34,441	34,441	34,441	34,441	34,441	34,441	34,441	34,441	34,441	34,441	34,441							447,735
Sink Aerator	9	17,511	17,511	17,511	17,511	17,511	17,511	17,511	17,511	17,511	17,511												157,601
		-																					
Motion Sensors Residential		-																					
		-																					
Heath Zenith outdoor motion sensors (SL-5408-GR)	8	-																					
Heath Zenith outdoor retrofit motion sensors (SL-5210-GR-B)	8	-																					
Leviton indoor motion sensor switches (PR150-1LW)	8	-																					
Leviton 3-way indoor motion sensor switches (PR180-1LW)	8	-																					
		-																					
Programmable Thermostats Residential	12	-																					
Vending Miser Rebates (no bulk purchase difference)		-																					
Non-Residential	10	-																					
		-																					
CFL's Non-Residential		-																					
15 watt CFL spiral bulbs	2	-																					
25 watt CFL spiral bulbs	2	-																					
23 watt outdoor CFL's	7	-																					
		-																					
Motion Sensors Non-Residential		-																					
		-																					
Heath Zenith outdoor motion sensors (SL-5408-GR)	8	-																					
Leviton indoor motion sensor switches (PR150-1LW)	8	-																					
		-																					
Programmable Thermostats Non-Residential	11	-																					
		-																					
		75,299	75,299	75,299	75,299	75,299	75,299	75,299	75,299	75,299	75,299	57,787	34,441	34,441	34,441	-	-	-	-	-	-	-	838,798

PG&E 1083-04 Efficiency on Wheels PY 2004-2005		VERIFIED RESULTS, KW																					
MEASURE / ACTIVITY NAME Provide Measure Descriptions in Proposal Narrative	EUL	PROJECTED NET KW REDUCTION	1st Year Net Savings	2nd Yr Net Savings	3rd Yr Net Savings	4th Yr Net Savings	5th Yr Net Savings	6th Yr Net Savings	7th Yr Net Savings	8th Yr Net Savings	9th Yr Net Savings	10thYr Net Savings	11h Yr Net Savings	12th Yr Net Savings	13th Yr Net Savings	14th Yr Net Savings	15th Yr Net Savings	16th Yr Net Savings	17th Yewar Net Savings	18th Yr Net Savings	19th Year Net Savings	20th Yr Net Savings	Total
CFL's Residential																							
15 watt CFL spiral bulbs	9	27.58	27.58	27.58	27.58	27.58	27.58	27.58	27.58	27.58	27.58												248.24
25 watt CFL spiral bulbs	9	62.49	62.49	62.49	62.49	62.49	62.49	62.49	62.49	62.49	62.49												562.44
23 watt outdoor CFL's	7																						
Energy Kits Residential																							
15 watt CFL spiral bulbs	9																						
25 watt CFL spiral bulbs	9																						
Low-flow shower head	10																						
Weatherstripping	13																						
Sink Aerator	9																						
Motion Sensors Residential																							
Heath Zenith outdoor motion sensors (SL-5408-GR)	8																						
Heath Zenith outdoor retrofit motion sensors (SL-5210-GR-B)	8																						
Leviton indoor motion sensor switches (PR150-1LW)	8	76.77	76.77	76.77	76.77	76.77	76.77	76.77	76.77	76.77	76.77												614.13
Leviton 3-way indoor motion sensor switches (PR180-1LW)	8	1.18	1.18	1.18	1.18	1.18	1.18	1.18	1.18	1.18	1.18												9.43
Programmable Thermostats Residential	12																						
Vending Miser Rebates (no bulk purchase difference)																							
Non-Residential	10																						
CFL's Non-Residential																							
15 watt CFL spiral bulbs	2	59.13	59.13	59.13																			118.26
25 watt CFL spiral bulbs	2	67.09	67.09	67.09																			134.19
23 watt outdoor CFL's	7																						
Motion Sensors Non-Residential																							
Heath Zenith outdoor motion sensors (SL-5408-GR)	8																						
Leviton indoor motion sensor switches (PR150-1LW)	8	184.23	184.23	184.23	184.23	184.23	184.23	184.23	184.23	184.23	184.23												1,473.88
Programmable Thermostats Non-Residential	11																						
		478	478	478	352	352	352	352	352	352	90	-	-	-	-	-	-	-	-	-	-	-	3,161

PG&amp;E 1083-04 Efficiency on Wheels PY 2004-2005

VERIFIED RESULTS, KWH

MEASURE / ACTIVITY NAME Provide Measure Descriptions in Proposal Narrative	EUL	PROJECTED ANNUAL NET KWH SAVINGS	1st Year Net Savings	2nd Yr Net Savings	3rd Yr Net Savings	4th Yr Net Savings	5th Yr Net Savings	6th Yr Net Savings	7th Yr Net Savings	8th Yr Net Savings	9th Yr Net Savings	10th Yr Net Savings	11th Yr Net Savings	12th Yr Net Savings	13th Yr Net Savings	14th Yr Net Savings	15th Yr Net Savings	16th Yr Net Savings	17th Yewar Net Savings	18th Yr Net Savings	19th Year Net Savings	20th Yr Net Savings	Total
CFL's Residential																							
15 watt CFL spiral bulbs	9	289,125.41	289,125	289,125	289,125	289,125	289,125	289,125	289,125	289,125	289,125												2,602,129
25 watt CFL spiral bulbs	9	655,065.08	655,065	655,065	655,065	655,065	655,065	655,065	655,065	655,065	655,065												5,895,586
23 watt outdoor CFL's	7	193,808.46	193,808	193,808	193,808	193,808	193,808	193,808	193,808	193,808													1,356,659
Energy Kits Residential																							
15 watt CFL spiral bulbs	9																						
25 watt CFL spiral bulbs	9																						
Low-flow shower head	10																						
Weatherstripping	13																						
Sink Aerator	9																						
Motion Sensors Residential																							
Heath Zenith outdoor motion sensors (SL-5408-GR)	8	133,596.04	133,596	133,596	133,596	133,596	133,596	133,596	133,596	133,596													1,068,768
Heath Zenith outdoor retrofit motion sensors (SL-5210-GR-B)	8	20,151.74	20,152	20,152	20,152	20,152	20,152	20,152	20,152	20,152													161,214
Leviton indoor motion sensor switches (PR150-1LW)	8	247,524.26	247,524	247,524	247,524	247,524	247,524	247,524	247,524	247,524													1,980,194
Leviton 3-way indoor motion sensor switches (PR180-1LW)	8	3,802.22	3,802	3,802	3,802	3,802	3,802	3,802	3,802	3,802													30,418
Programmable Thermostats Residential	12																						
Vending Miser Rebates (no bulk purchase difference)																							
Non-Residential	10	33,529.60	33,530	33,530	33,530	33,530	33,530	33,530	33,530	33,530	33,530	33,530											335,296
CFL's Non-Residential																							
15 watt CFL spiral bulbs	2	233,151.60	233,152	233,152																			466,303
25 watt CFL spiral bulbs	2	264,685.09	264,685	264,685																			529,370
23 watt outdoor CFL's	7	64,421.94	64,422	64,422	64,422	64,422	64,422	64,422	64,422														450,954
Motion Sensors Non-Residential																							
Heath Zenith outdoor motion sensors (SL-5408-GR)	8	11,799.50	11,799	11,799	11,799	11,799	11,799	11,799	11,799	11,799													94,396
Leviton indoor motion sensor switches (PR150-1LW)	8	223,506.41	223,506	223,506	223,506	223,506	223,506	223,506	223,506	223,506													1,788,051
Programmable Thermostats Non-Residential	11																						
		2,374,167	2,374,167	2,374,167	1,876,331	1,876,331	1,876,331	1,876,331	1,876,331	1,618,100	977,720	33,530	-	-	-	-	-	-	-	-	-	-	16,759,338

## 1083 - San Francisco Community Power - Efficiency on Wheels PY 2004-2005 - PGE service area - IOU Local Program - Sep-05 Report REPORTED RESULTS

MEASURE TYPE / END USE LOAD Select from List	TARGET SECTOR Select From List See Instructions For List Definitions	MEASURE / ACTIVITY NAME Provide Measure Descriptions in Proposal Narrative	UNIT DEFINITION	GROSS COINCIDENT PEAK DEMAND REDUCTION PER UNIT (kW)	GROSS ANNUAL ENERGY SAVINGS PER UNIT (kWh)	GROSS ANNUAL ENERGY SAVINGS PER UNIT (THERMS)	EUL	NTG	Total Reported Units	REPORTED NET COINCIDENT PEAK DEMAND REDUCTION (KW)	REPORTED ANNUAL NET KWH SAVINGS	REPORTED ANNUAL NET THERM SAVINGS	REPORTED LIFECYCLE NET KWH SAVINGS	REPORTED LIFECYCLE NET THERM SAVINGS
		CFL's Residential												
Lighting - Interior	RES	15 watt CFL spiral bulbs	15 watt CFL spiral bulbs	0.0081	36.10		8	0.80	13840	89.68	399,699		3,197,594	
Lighting - Interior	RES	25 watt CFL spiral bulbs	25 watt CFL spiral bulbs	0.0135	89.90		8	0.80	17498	188.98	1,258,456		10,067,649	
Lighting - Exterior	RES	23 watt outdoor CFL's	23 watt outdoor CFL's	0.0135	89.90		8	0.80	4975	53.73	357,802		2,862,416	
								0.80						
		Energy Kits Residential	Energy Kits											
Lighting - Interior	RES	15 watt CFL spiral bulbs	15 watt CFL spiral bulbs	0.0081	36.10		8	0.80						
Lighting - Interior	RES	25 watt CFL spiral bulbs	25 watt CFL spiral bulbs	0.0135	89.90		8	0.80						
Other	RES	Low-flow shower head	Low-flow shower head			9.30	10	0.80	4431			32,966.64		329,666.40
Other	RES	Weatherstripping	Weatherstripping	0.0015	3.10	0.70	1	0.80	4431	5.32	10,989	2,481.36	10,989	2,481.36
Other	RES	Sink Aerator	Sink Aerator			3.30	5	0.80	4431			11,697.84		58,489.20
	RES							0.80						
		Motion Sensors Residential	Motion Sensors											
Lighting - Controls	RES	Heath Zenith outdoor motion sensors (SL-5408-GR)	Heath Zenith outdoor motion sensors (SL-5408-GR)	0.0035	47.90		8	0.80	14914	41.76	571,504		4,572,036	
Lighting - Controls	RES	Heath Zenith outdoor retrofit motion sensors (SL-5210-GR-B)	Heath Zenith outdoor retrofit motion sensors (SL-5210-GR-B)	0.0035	47.90		8	0.80						
Lighting - Controls	RES	Leviton indoor motion sensor switches (PR150-1LW)	Leviton indoor motion sensor switches (PR150-1LW)	0.0035	47.90		8	0.80						
Lighting - Controls	RES	Leviton 3-way indoor motion sensor switches (PR180-1LW)	Leviton 3-way indoor motion sensor switches (PR180-1LW)	0.0035	47.90		8	0.80						
HVAC - Controls	RES	Programmable Thermostats Residential	Programmable Thermostats		5.00	26.00	11	0.80	1576		6,304	32,780.80	69,344	360,588.80
Other	VS or S NR	Vending Miser Rebates (no bulk purchase difference) Non-Residential	Vending Miser Rebates (no bulk purchase difference)	0.0330	1,327.00		10	0.80	30	0.79	31,848		318,480	
		CFL's Non-Residential												
Lighting - Interior	VS or S NR	15 watt CFL spiral bulbs	15 watt CFL spiral bulbs	0.0081	36.10		8	0.80						
Lighting - Interior	VS or S NR	25 watt CFL spiral bulbs	25 watt CFL spiral bulbs	0.0135	89.90		8	0.80						
Lighting - Exterior	VS or S NR	23 watt outdoor CFL's	23 watt outdoor CFL's	0.0135	89.90		8	0.80						
		Motion Sensors Non-Residential												
Lighting - Controls	VS or S NR	Heath Zenith outdoor motion sensors (SL-5408-GR)	Heath Zenith outdoor motion sensors (SL-5408-GR)	0.0035	47.90		8	0.80						
Lighting - Controls	VS or S NR	Leviton indoor motion sensor switches (PR150-1LW)	Leviton indoor motion sensor switches (PR150-1LW)	0.0035	47.90		8	0.80						
HVAC - Controls	VS or S NR	Programmable Thermostats Non-Residential	Programmable Thermostats		5.00	26.00	11	0.80						
									66,126	380	2,636,603	79,927	21,098,508	

## 1083 - San Francisco Community Power - Efficiency on Wheels PY 2004-2005 - PGE service area - IOU Local Program - Sep-05 Report VERIFIED RESULTS

MEASURE TYPE / END USE LOAD Select from List	TARGET SECTOR Select From List See Instructions For List Definitions	MEASURE / ACTIVITY NAME Provide Measure Descriptions in Proposal Narrative	UNIT DEFINITION	GROSS COINCIDENT PEAK DEMAND REDUCTION PER UNIT (kW)	GROSS ANNUAL ENERGY SAVINGS PER UNIT (kWh)	GROSS ANNUAL ENERGY SAVINGS PER UNIT (THERMS)	EUL	NTG	Total Verified Units	VERIFIED NET COINCIDENT PEAK DEMAND REDUCTION (KW)	VERIFIED ANNUAL NET KWH SAVINGS	VERIFIED ANNUAL NET THERM SAVINGS	VERIFIED LIFECYCLE NET KWH SAVINGS	VERIFIED LIFECYCLE NET THERM SAVINGS
		CFL's Residential												
Lighting - Interior	RES	15 watt CFL spiral bulbs	15 watt CFL spiral bulbs	0.0033	34.59		9	0.80	10448	27.58	289,125		2,602,129	
Lighting - Interior	RES	25 watt CFL spiral bulbs	25 watt CFL spiral bulbs	0.0055	57.65		9	0.80	14203	62.49	655,065		5,895,586	
Lighting - Exterior	RES	23 watt outdoor CFL's	23 watt outdoor CFL's		59.19		7	0.80	4093		193,808		1,356,659	
								0.80						
		Energy Kits Residential	Energy Kits											
Lighting - Interior	RES	15 watt CFL spiral bulbs	15 watt CFL spiral bulbs	0.0033	34.59		9	0.80						
Lighting - Interior	RES	25 watt CFL spiral bulbs	25 watt CFL spiral bulbs	0.0055	57.65		9	0.80						
Other	RES	Low-flow shower head	Low-flow shower head			7.50	10	0.80	3890			23,346.22		233,462.24
Other	RES	Weatherstripping	Weatherstripping			11.07	13	0.80	3890				34,441.13	447,734.64
Other	RES	Sink Aerator	Sink Aerator			5.63	9	0.80	3890			17,511.22		157,601.02
	RES							0.80						
		Motion Sensors Residential	Motion Sensors											
Lighting - Controls	RES	Heath Zenith outdoor motion sensors (SL-5408-GR)	Heath Zenith outdoor motion sensors (SL-5408-GR)		43.21		8	0.80	3865		133,596		1,068,768	
Lighting - Controls	RES	Heath Zenith outdoor retrofit motion sensors (SL-5210-GR-B)	Heath Zenith outdoor retrofit motion sensors (SL-5210-GR-B)		43.21		8	0.80	583		20,152		161,214	
Lighting - Controls	RES	Leviton indoor motion sensor switches (PR150-1LW)	Leviton indoor motion sensor switches (PR150-1LW)	0.0134	43.21		8	0.80	7161	76.77	247,524		1,980,194	
Lighting - Controls	RES	Leviton 3-way indoor motion sensor switches (PR180-1LW)	Leviton 3-way indoor motion sensor switches (PR180-1LW)	0.0134	43.21		8	0.80	110	1.18	3,802		30,418	
HVAC - Controls	RES	Programmable Thermostats Residential	Programmable Thermostats				12	0.80	1246					
Other	VS or S NR	Vending Miser Rebates (no bulk purchase difference) Non-Residential	Vending Miser Rebates (no bulk purchase difference)		1,612.00		10	0.80	26		33,530		335,296	
		CFL's Non-Residential												
Lighting - Interior	VS or S NR	15 watt CFL spiral bulbs	15 watt CFL spiral bulbs	0.0434	171.13		2	0.80	1703	59.13	233,152		466,303	
Lighting - Interior	VS or S NR	25 watt CFL spiral bulbs	25 watt CFL spiral bulbs	0.0723	285.22		2	0.80	1160	67.09	264,685		529,370	
Lighting - Exterior	VS or S NR	23 watt outdoor CFL's	23 watt outdoor CFL's		292.83		7	0.80	275		64,422		450,954	
		Motion Sensors Non-Residential												
Lighting - Controls	VS or S NR	Heath Zenith outdoor motion sensors (SL-5408-GR)	Heath Zenith outdoor motion sensors (SL-5408-GR)		213.76		8	0.80	69		11,799		94,396	
Lighting - Controls	VS or S NR	Leviton indoor motion sensor switches (PR150-1LW)	Leviton indoor motion sensor switches (PR150-1LW)	0.1762	213.76		8	0.80	1307	184.23	223,506		1,788,051	
HVAC - Controls	VS or S NR	Programmable Thermostats Non-Residential	Programmable Thermostats				11	0.80	138					
									58,057	478	2,374,167	75,299	16,759,338	838,798



# PG&E Program Energy Impact Reporting for 2004-2005 Programs

<b>Program ID*:</b>	PG&E 1083-04							
<b>Program Name:</b>	Efficiency on Wheels PY 2004-2005							
	<b>Year</b>	<b>Calendar Year</b>	<b>Gross Program-Projected MWh Savings ***</b>	<b>Net Evaluation Confirmed Program MWh Savings</b>	<b>Gross Program-Projected Peak MW Savings ***</b>	<b>Evaluation Projected Peak MW Savings**</b>	<b>Gross Program-Projected Therm Savings ***</b>	<b>Net Evaluation Confirmed Program Therm Savings</b>
	1	2004	0.0	0.0	0	0	0	0
	2	2005	2636.6	2374.2	0.38	0.48	79,927	75,299
	3	2006	2636.6	2374.2	0.38	0.48	79,927	75,299
	4	2007	2636.6	1876.3	0.38	0.35	79,927	75,299
	5	2008	2636.6	1876.3	0.38	0.35	79,927	75,299
	6	2009	2636.6	1876.3	0.38	0.35	79,927	75,299
	7	2010	2636.6	1876.3	0.38	0.35	79,927	75,299
	8	2011	2636.6	1876.3	0.38	0.35	79,927	75,299
	9	2012	2278.8	1618.1	0.33	0.35	79,927	75,299
	10	2013	1707.3	977.7	0.28	0.09	79,927	75,299
	11	2014	49.1	33.5	0.01	0	68,229	57,787
	12	2015	17.3	0.0	0.01	0	35,262	34,441
	13	2016	17.3	0.0	0.01	0	35,262	34,441
	14	2017	11.0	0.0	0.01	0	2,481	34,441
	15	2018	0.0	0.0	0	0	-	-
	16	2019	0.0	0.0	0	0	-	-
	17	2020	0.0	0.0	0	0	-	-
	18	2021	0.0	0.0	0	0	-	-
	19	2022	0.0	0.0	0	0	-	-
	20	2023	0.0	0.0	0	0	-	-
<b>TOTAL</b>	<b>2004-2023</b>		22537.0	16759.3	0.38	0.48	860,574	838,798

\*Please complete this form for the PG&E program ID included in the evaluation.

\*\*Please include the definition of Peak MW used in the evaluation.

Definition of Peak MW as used in this evaluation: *peak savings values per measure stipulated per DEER database; "total" = max kW reduction over period*

\*\*\* "Gross" Program projected savings reflects application of 0.8 NTG Ratio to raw results so as to be directly comparable to "Confirmed" savings

## Sum Of Energy Impacts for This 2004-2005 Program

Program IDs*: PG&E 1083-04								
Program Name: Efficiency on Wheels PY 2004-2005								
	Year	Calendar Year	Gross Program-Projected MWh Savings ***	Net Evaluation Confirmed Program MWh Savings	Gross Program-Projected Peak MW Savings ***	Evaluation Projected Peak MW Savings**	Gross Program-Projected Therm Savings ***	Net Evaluation Confirmed Program Therm Savings
	1	2004	0	0	0	0	0	0
	2	2005	2636.60272	2374.167362	0.38	0.48	79926.64	75298.5744
	3	2006	2636.60272	2374.167362	0.38	0.48	79926.64	75298.5744
	4	2007	2636.60272	1876.330674	0.38	0.35	79926.64	75298.5744
	5	2008	2636.60272	1876.330674	0.38	0.35	79926.64	75298.5744
	6	2009	2636.60272	1876.330674	0.38	0.35	79926.64	75298.5744
	7	2010	2636.60272	1876.330674	0.38	0.35	79926.64	75298.5744
	8	2011	2636.60272	1876.330674	0.38	0.35	79926.64	75298.5744
	9	2012	2278.80072	1618.100273	0.33	0.35	79926.64	75298.5744
	10	2013	1707.29624	977.720099	0.28	0.09	79926.64	75298.5744
	11	2014	49.14088	33.5296	0.01	0	68228.8	57787.3504
	12	2015	17.29288	0	0.01	0	35262.16	34441.1264
	13	2016	17.29288	0	0.01	0	35262.16	34441.1264
	14	2017	10.98888	0	0.01	0	2481.36	34441.1264
	15	2018	0	0	0	0	0	0
	16	2019	0	0	0	0	0	0
	17	2020	0	0	0	0	0	0
	18	2021	0	0	0	0	0	0
	19	2022	0	0	0	0	0	0
	20	2023	0	0	0	0	0	0
<b>TOTAL</b>	<b>2004-2023</b>		22537.03152	16759.33807	0.38	0.48	860574.24	838797.8992

\*This is the total energy impacts for the program across all IOU territories in which the program was implemented.

May be multiple ID numbers if implemented in more than one territory.

\*\*Please include the definition of Peak MW used in the evaluation.

Definition of Peak MW as used in this evaluation: *peak savings values per measure stipulated per DEER database; "total" = max kW reduction over period*

\*\*\* "Gross" Program projected savings reflects application of 0.8 NTG Ratio to raw results so as to be directly comparable to "Confirmed" savings