

Measure Description		High Efficiency Product Assumptions			Baseline Product Assumptions			Economic Assumptions				Stipulated Output							Economic Assumptions		Technical Assumption	2012		2013			
Electric Measure Group	Electric Measure Description	Efficient Product Description / Rating	Efficient Product Consumption (watts)	Efficient Hours of Operation (hrs/yr)	Baseline Product Description / Rating	Baseline Product Consumption (watts)	Baseline Hours of Operation (hrs/yr)	Measure Lifetime (years)	Rebate Amount (\$)	Average Baseline Product Cost (\$)	Incremental Cost of Efficient Product (\$)	Rebate as a % of Incremental Cost (%)	Increment'l Cost Payback Period w/o Rebate (yrs)	Increment'l Cost Payback Period w/ Rebate (yrs)	Annual Customer kWh Savings (kWh/yr)	Customer kW Savings (kW)	Generator Peak kW Savings (kW)	Non-Energy O&M Savings (\$)	Energy O&M Savings (\$)	Coincidence Factor (%)	2012 Participants (-)	2012 Units (-)	2013 Participants (-)	2013 Units (-)	NTG (%)	Installation Rate (%)	
Data Center Efficiency																											
Data Center Studies	Data Center Efficiency Study <= 5000 sq ft	0	0	0	0	0	0	0.00	\$16,301	\$0	\$21,735	75%	#DIV/0!	#DIV/0!	0	0.00	0.00	\$0.00	\$0.00	0%	3	3	4	4	100%	0%	
Data Center Studies	Data Center Efficiency Study > 5000 sq ft	0	0	0	0	0	0	0.00	\$40,289	\$0	\$53,718	75%	#DIV/0!	#DIV/0!	0	0.00	0.00	\$0.00	\$0.00	0%	4	4	5	5	100%	0%	
Data Centers - 9201 avg. sq ft	Data Center Bundled Project Implementation	Multiple Energy Conservation Measures Implemented	760,144	7,743	Existing Data Center Facility or New Facility with Standard Systems	941,262	7,743	12.26	\$48,510	\$0	\$585,298	8%	7.3	6.7	1,402,321	181.12	163.63	\$498,102.71	\$0.00	84%	1	1	2	2	100%	100%	
Data Center Study-Driven Custom Measures	Historical Averages from past custom projects	Historical Averages from past custom projects	521,265	8,535	Historical Averages from past custom projects	676,857	8,535	9.50	\$62,355	\$316,563	\$240,596	26%	3.3	2.4	1,327,953	155.59	120.40	\$5,487.04	-\$1,676.22	72%	4	4	4	4	82% 100%	100%	