	Electric Product Detailed Technical Assumptions													
	Measure Description	High Efficiency Product Assumptions			Baseline Product Assumptions			Economic Assumptions						
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 (\$)	Baseline Efficient Product (\$)		Rebate as a % of Incremental Cost (%)	
TOTAL														
Prescriptive	Direct Evaporative Pre-cooling Technology for Air Cooled Condensers on DX units and air-cooled chillers- TOTAL	Reduce air-cooled condensers on DX units or air-cooled chillers energy and usage for 1 ton of cooling capacity	1,943	787	Air-cooled condensers on DX units or air-cooled chillers w/o evaporative pre-cooler for 1 ton of cooling capacity	2,271	787	20	\$100	\$0	\$204	\$ 0.247	49%	

Last Updated: 11/20/13 amk

PM Input
Stipulated Input
Stipulated Output

Notes: 1 unit = 1 ton of cooling

											Stipulated Forecast Inputs]			
	Stipulated Output					I Economic Assumptions I		Technical Assumption	2013					2013				
Payback Period	Incremt'l Cost Payback Period w/ Rebate (yrs)	Customer KWn	Rebated Cost / Cust kWh Saved (\$/kWh)	Rebated Lifetime cost /Cust KWh Saved (\$/kWh)	Savings (kW)	Generator Peak kW Savings (kW)	Non-Energy O&M Savings (\$)	Energy O&M Savings (\$)	Coincidence Factor (%)	2013 Participants (-)	2013 Units (-)	NTG (%)	Installation Rate (%)	Realization Rate (%)	2013 NET Gen kW (kW)	2013 NET Gen kWh (kWh)	2013 Rebate Budget (\$)	2013 Incremental Costs (\$)
										50	7,500				1,893	1,655,139	\$750,000	\$1,533,070
3.2	1.6	258	\$0.388	\$0.019	0.328	0.315	-\$1.98	\$0.00	90%	50	7,500	80%	100%	100%	1,893	1,655,139	\$750,000	\$1,533,070