

		SERVICE CATEGORY				
		Residential	C&I Non-Dmd	C&I Demand	Outdoor Lighting	RETAIL
STEP 1: CLASS RATIOS						
Hourly Marginal Energy Costs x Hourly Loads*	\$25,964,488	\$2,577,294	\$39,348,798		\$271,734	\$68,162,314
MWh Energy at Generator	892,834	90,414	1,403,252		11,485	2,397,986
Load-Weighted Marginal Energy Cost /MWh =(1)/(2)	\$29.081	\$28.505	\$28.041		\$23.660	\$28.425
Class Ratio (Class Unit Cost / Retail Unit Cost)	1.0231	1.0028	0.9865		0.8324	1.0000
STEP 2: C&I DEMAND TOD RATIOS						
Ratio of On-Peak to Off-Peak System Weighted Marginal Energy Costs C&I Demand Class Time-of-Day Percentages from 8760 loads C&I Demand TOD On-Peak Ratio = 1 / (0.4071 + (0.5929 / 1.445)) ** C&I Demand TOD Off-Peak Ratio = 1 / ((1.445 x 0.4071) + 0.5929)) ** C&I Demand Non-TOD On-Peak Weighting C&I Demand Non-TOD Off-Peak Weighting C&I Demand Non-TOD Ratio = (0.4243 x 1.2235) + ( 0.5757 x 0.8465)			Non-TOD	On-Peak	Off-Peak	
				1.4454		
				0.4071	0.5929	
				1.2235		
					0.8465	
			0.4243			
			0.5757			
	1.0065					
STEP 3: FUEL ADJUSTMENT FACTOR						
FAF = Step 1, or for C&I Demand, Step 1 x Step 2	1.0231	1.0028	0.9929	1.2070	0.8351	0.8324
	(4)	(4)	(4) x (11)	(4) x (7)	(4) x (8)	(4)

\* E8760 Allocator = Sum of Hourly System Marginal Costs times Hourly Class Loads

\*\* Based on C&I Demand Weighted Average = (40.71% class on-peak x on-peak charge) + (59.29% class off-peak x off-peak charge)