## Residential Rate Advisor

Revenue Requirement Analysis
October 17, 2011

Cash Flow Methodology		Proposed Test	RRA Proposed	F	RRA Proposed		RRA Proposed		RRA Proposed	
		Year	Original		Scenario 1		Scenario 2		Scenario 3	
Revenue Requirement Components					5 Yr Amort.	Ra	ate St45 days	Ra	ate St60 days	
Total Operations & Maintenance Expenses	\$	820,034,711	\$ 820,034,711	\$	820,034,711	\$	820,034,711	\$	820,034,711	
Depreciation & Amortization of CIAC		117,214,512	117,214,512		117,214,512		117,214,512		117,214,512	
Return:										
Debt Service		168,070,290	168,070,290	L	168,070,290		168,070,290		168,070,290	
General Fund Transfer		103,000,000	103,000,000		103,000,000		103,000,000		103,000,000	
Depreciation & Amortization of CIAC		(117,214,512)	(117,214,512)		(117,214,512)		(117,214,512)		(117,214,512)	
Capital From Current Revenue		111,091,011	111,091,011		111,091,011		111,091,011		111,091,011	
Required Contributions to Decom. Reserve		6,716,995	5,557,782		5,557,782		5,557,782	Ĺ	5,557,782	
Required Contributions to Reserve		15,960,533	(6,512,872)		9,576,320		(365,926)		5,076,227	
Other net (Non-Rate) Revenue		(88,852,737)	(90,464,847)	)	(90,464,847)		(90,464,847)		(90,464,847)	
Total Revenue Requirement	\$	1,136,020,803	\$ 1,110,776,075	\$	1,126,865,267	\$	1,116,923,021	\$	1,122,365,174	
System Retail Sales (MWh)		11,813,939	11,813,939	+	11,813,939		11,813,939	-	11,813,939	
Average Rate (\$/MWh)	\$	96.16	\$ 94.02	_		\$	94.54	\$	95.00	
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Comparison to - FY 2009 Rate Structure	\$	1,004,133,897	\$ 1,004,133,897	\$	1,004,133,897	\$	1,004,133,897	\$	1,004,133,897	
Over / (Under) Recovery	\$	131,886,905	\$ 106,642,178	\$	122,731,369	\$	112,789,124	\$	118,231,277	
Required Increase / (Decrease) in Rate Revenue	-	13.1%	10.6%		12.2%	_	11.2%	-	11.8%	
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