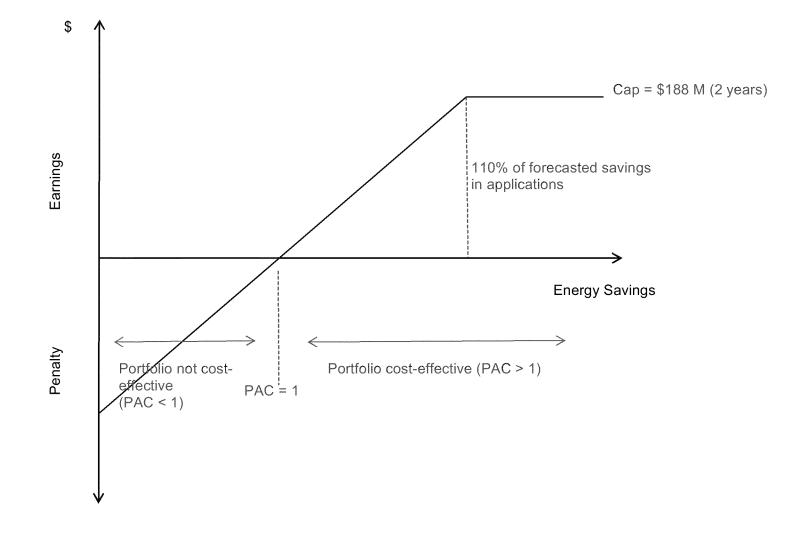
## Attachment:

## NRDC's Written Materials



2

## Comparison of EE Earnings Cap Proposals and Benchmarks Based on Criteria from D.07-09-043 Source: 10/1/12 comments – Shaded cells do not meet suggested benchmark

CPUC Criteria D.07-09-043	Benchmark Proposed Cap (2 yr)		<b>PG&amp;E</b> \$264 M	<b>SDG&amp;E/SCG</b> \$198 M	<b>NRDC</b> \$188 M	<b>TURN</b> \$103 M
What level of earnings will balance the level of potential penalties under the mechanism and offset existing financial and regulatory biases in favor of supply-side procurement	Supply-side comparable earnings (\$millions)	\$370	Lower	Lower	Lower	Lower
What level of earnings potential will provide a clear signal to utility investors and shareholders that achieving and exceeding the Commission's savings goals (and maximizing ratepayer net benefits in the process) will create meaningful and sustainable shareholder value.	Percent of average pre-tax profits	>1%	3%	2%	2%	1%
Differences in the risk/reward profiles of utility resource choices in applying the comparable earnings benchmark to the incentive mechanism.	Risk adjustment relative to supply- side comparable	Moderate reduction	29%	46%	49%	72%
The level of performance expected in return for higher and higher earnings potential.	Performance level when cap becomes binding	Good performance	~\$125% of CPUC goals	100% of CPUC goals	120% - 130% of CPUC goals	N/A (When budget is spent)
	Comparison to other states (% of spending)	> 12% to 13%	14% of budget	11% of budget	10% of budget	5% of budget
What is "fair" to ratepayers in terms of the return on their investment in energy efficiency.	Percent of forecasted net benefits retained by customers	Customers retain significant majority	81%	86%	87%	93%
	Is EE portfolio cost- effective?		Yes; threshold	Yes; threshold	Yes; cost- effectiveness guarantee	Unclear