Project Caps and Incentive Levels for CL&P Effective 01/01/2013

Existing Buildings





Connecticut Light & Power

A Northeast Utilities Company

Retrofit Measures	Existing Building Retrofit	Business & Energy Sustainability (RCx / O&M)
Cumulative Cap per Federal Tax ID (See Note 4)	\$1,000,000.00	\$1,000,000.00
Municipal Finance Cap (project / cumulative total per municipality)	\$100,000.00 / \$500,000.00 ng Measures	N/A
Standard Interior & Exterior Lighting Measures (the lesser of)	ig inicasules	[
% of installed cost	35% \$0.35 / kWh	N/A
Measure Cap (greater of)	OR \$1,000.00 / summer peak kW	N/A
High Performance Lighting - LED, Daylighting or Induction Lighting Measures; Advanced Lighting Controls (the lesser of)		
% of installed cost	40%	N/A
Measure Cap (greater of)	\$0.45 / kWh OR \$1,000.00 / summer peak kW	N/A
Express Lighting Rebate (includes LEDs) Refer to Website	\$5.00 - \$120.00 / fixture ting Measures	N/A
Custom Measures (the lesser of)	ning medsures	
% of installed cost	40%	40%
	\$0.35 / kWh	\$0.35 / kWh
Measure Cap (greater of)	OR	OR
	\$1,000.00 / summer peak kW	\$1,000.00 / summer peak kW
Prescriptive Values - if applicable	\$\$ / unit	\$\$ / unit
EMS System (the lesser of)	400/	400/
% of installed cost	40% \$0.35 / kWh	40% \$0.35 / kWh
Measure Cap (greater of)	\$0.557 KWII	0R
Cap per point	\$1,000.00 / summer peak kW \$500.00 / pt	\$1,000.00 / summer peak kW \$500.00 / pt
EMS incentives will be prorated based on energy savings by fuel		
	ve Project Initiative	
Project must contain at least 2 end uses, can be gas or elec		
Comprehensive Bonus	Up To 50% of Installed Cost 85% of the project's value based on annual \$	Up To 50% of Installed Cost 85% of the project's value based on annual \$
No one End Use can exceed	(greater of) \$0.50 / kWh	savings (greater of) \$0.50 / kWh
	OR \$1,500.00 / summer peak kW	OR \$1,500.00 / summer peak kW
Comprehensive 'Project' Cap for all measures	PLUS	\$1,300.007 summer peak kw PLUS
	\$6.00 / CCF (ECB Measures) \$3.50 / CCF (EO Measures)	\$6.00 / CCF (ECB Measures) \$3.50 / CCF (EO Measures)
Other Prescriptive Caps to be evaluated against the energy & demand caps above (the lesser of		
Pool Covers - automated	\$12.00 / sf	N/A
Window Film PC Network Controls	\$2.00 / sf \$20.00 / PC controlled	\$2.00 / sf \$20.00 / PC controlled
	¢20.007 FC CUITIUIIeu	
PRIME (Events per customer over 2 years) Events 1 & 2	N/A	100%
Events 3 & 4	N/A	50%
Retro Commissioning will use the same Measure Caps as EO and O&M	····	
Scoping Study	N/A	\$1.000.00
Investigative Study	N/A	50%
Custom Non-Lighting Measures (the lesser of)		
% of installed cost	N/A	40%
		\$0.35 / kWh
Measure Cap (greater of)	N/A	OR \$1,000.00 / summer peak kW
NOTES:	IN/A	\$1,000.007 Summer peak KW

1. All references to kWh savings shall refer to annual savings

2. Electric Distribution Company shall have final determination of eligible incentives and Annual Energy Savings. A Letter of Agreement (LOA), detailing available incentives and energy savings for each proposed measure must be signed by Northeast Utilities Management and counter-signed by the Participant before any equipment is installed in order to be eligible for incentives.

3. Summer Peak kW reduction shall be coincident with: Mon - Fri, non-Holiday from 1pm -5 pm, June-July-August

^{4.} Incentive cap may be waived at CL&P's discretion for very large energy consumers such as (but not limited to): State of Connecticut, Water & Waste-Water facilities, Municipalities, public or private colleges or universities, large diversified companies.