

**2010 - 12 Customized Installation Report**

**DIRECTIONS:** After your project is installed and operational, input the project installation commencement and completion dates in the fields provided. Review the information from your Application Approval Letter. If nothing has changed, and the information in Sections 4 and 5, page 1, is correct, complete and sign Section 9 on page 2 of this Installation Report (IR) Form and submit both pages to SCE at one of the addresses below. If any information in Section 4 or 5, page 1, differs from your Application Approval Letter, use Section 4 and/or Section 5 on page 2 of this IR Form to indicate the change. Then, mark the appropriate check box in section 9, sign and return both pages to SCE.

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P.O. Box 800  
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E-mail: BusinessIncentives@sce.com  
Questions? Call 800-736-4777

UPN #: <<XXXX-XX-XXXXXX>>  
SA #: <<3-\_\_-\_\_-\_\_>>  
Customer Name: <<System>> Authorized Agent: <<System>>  
Project Name: <<system>>  
Installation Commencement Date: <<System>> (Date the project installation was started.)  
Installation Completion Date: <<System>> (Date that project installation was completed and commissioned.)

**Section 4) Customized Solutions**

Solution #	Solution Code	Solution Description	Description of Existing Equipment
1	<<system>>	<<system>>	<<system>>
2	<<system>>	<<system>>	<<system>>
3	<<system>>	<<system>>	<<system>>
4	<<system>>	<<system>>	<<system>>
5	<<system>>	<<system>>	<<system>>

Note: If submitting more than 5 Solutions, complete and attach the Customized Solution page from the Multiple Site/Solution Worksheet at www.sce.com/solutions.

**Section 5) Energy Savings**

Energy Savings					
Customized Solution #	Baseline Usage (kWh)	Installed Usage (kWh)	Energy Savings (kWh)	Incentive Rate (\$/kWh)	Energy Incentive (\$)
1	<<system>>	<<system>>	<<system>>	<<system>>	<<system>>
2	<<system>>	<<system>>	<<system>>	<<system>>	<<system>>
3	<<system>>	<<system>>	<<system>>	<<system>>	<<system>>
4	<<system>>	<<system>>	<<system>>	<<system>>	<<system>>
5	<<system>>	<<system>>	<<system>>	<<system>>	<<system>>

Total Project Cost (\$)  
\_\_\_\_\_  
<<system>>

Calculated Energy Savings Totals <<system>> Calculated Savings Incentive <<system>>

**Section 5) On-Peak Demand Reduction**

On-Peak Demand Reduction				
Customized Solution # from above	Baseline On-Peak Demand (KW)	Installed On-Peak Demand (KW)	On-Peak Demand Reduction (KW)	Peak Demand Reduction Incentive (\$)
1	<<system>>	<<system>>	<<system>>	<<system>>
2	<<system>>	<<system>>	<<system>>	<<system>>
3	<<system>>	<<system>>	<<system>>	<<system>>
4	<<system>>	<<system>>	<<system>>	<<system>>
5	<<system>>	<<system>>	<<system>>	<<system>>

On-Peak Demand Reduction  
\_\_\_\_\_  
<<system>> kW

NOTE: For projects requiring M&V, attach any required baseline or post-installation measurements and analysis, as specified in your approved M&V plan.

UPN # <<system>>

SA # <<system>>

**Section 4) Customized Solutions**

Solution #	Solution Code	Solution Description	Description of Existing Equipment
1			
2			
3			
4			
5			

**Note:** If submitting more than 5 Solutions, complete and attach the Customized Solution page of the Multiple Site/Solution Worksheet at [www.sce.com/solutions](http://www.sce.com/solutions).

**Section 5) Energy Savings**

<i>Energy Savings</i>					
Customized Solution #	Baseline Usage (kWh)	Installed Usage (kWh)	Energy Savings (kWh)	Incentive Rate (\$/kWh)	Energy Incentive (\$)
1					
2					
3					
4					
5					

**Total Project Cost (\$)**

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Calculated Energy Savings Totals \_\_\_\_\_ Calculated Savings Incentive \_\_\_\_\_

**Section 5) On-Peak Demand Reduction**

<i>On-Peak Demand Reduction</i>				
Customized Solution # from above	Baseline On-Peak Demand (KW)	Installed On-Peak Demand (KW)	On-Peak Demand Reduction (KW)	Peak Demand Reduction Incentive (\$)
1				
2				
3				
4				
5				

**On-Peak Demand Reduction**

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kW

**NOTE:** For projects requiring M&V, attach any required baseline or post-installation measurements and analysis, as specified in your approved M&V plan.

**Section 9) Installation and Operation Statement**

Check appropriate box:

- No changes to the proposed solutions have been made since the Project Application Review and Approval. The Authorized agent verifies that the Application approved savings calculations are correct.
- Due to changes to the proposed solutions, appropriate adjustments in the savings calculations have been made. For solutions with changes made during installation, use this section, and Sections 4 & 5 on page 2, to calculate the revised installed energy usage, energy savings, peak demand reduction, and incentives. Attach the appropriate calculation backup: the output from the estimation software, Calculated Energy Savings Total or the calculation sheets that document the engineering calculations.

\_\_\_\_\_ (Customer or Authorized Agent), the undersigned hereby certifies that the Energy Efficiency

Solutions have been completely installed, functionally tested, and proven capable of operating and being maintained to perform in conformity with their design intent. The Installation Completion Date of the Energy Efficiency Solutions and any required monitoring data collection per approved M&V plan, are also certified.

\_\_\_\_\_  
Signature Name (please print) Title Date