

County of Marin

Marin County CDA
Brian Crawford, Director

3501 Civic Center Drive
Room 308
San Rafael, CA 94903

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SOLAR ENERGY REBATE APPLICATION

To apply for a solar energy rebate, complete this application and submit to:

Marin County Community Development Agency
Attn: Solar Rebate Program
3501 Civic Center Drive, Room 308
San Rafael, CA 94903
Fax: 415.499.7880

- 1) Name of applicant _____
- 2) County of Marin employee department (if applicable) _____
- 3) Address _____
- 4) City _____ 5) State, zip _____
- 6) Telephone () _____ 7) Email _____
- 8) How would you prefer to be notified of you solar rebate?
 Phone Email
- 9) Solar Energy System:
 Photovoltaic Solar Hot Water Heater Solar Pool Heater
- 10) System Size: _____ Kilowatt (KW) _____ Square Footage
- 11) System Purchased On: _____ (DD/MM/YEAR)
- 12) What is the address where the item will be installed?
 Same as above

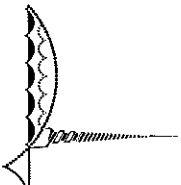
- 13) Type of Building: Residential Non-Residential
- 14) Are you interested in receiving more information on green building? Yes!
- 15) Are you interested in receiving information on the green business program? Yes!

I certify that the information above is accurate.

Applicant Signature

Date

PLEASE ATTACH SIGNED BUILDING PERMIT, THE SOLAR EFFICIENCY CHECKLIST, AND A COPY OF YOUR PAID SOLAR ENERGY SYSTEM INVOICE.



ENERGY EFFICIENCY CHECK-LIST

In addition to installing a solar energy system, assess your potential for energy efficiency. Reducing demand is always more cost-effective than installing greater PV capacity. In addition to installing a new solar PV or hot water system, review this list of energy saving measures with your solar contractor. Visit www.pge.com/res/rebates for energy efficiency opportunities and rebates.

A. Beyond installing a PV System

- 1. Consider a comprehensive home energy assessment. Visit www.EnergyUpgradeCA.org for more information on the benefits of home energy performance and to find out how you can qualify for rebates up to \$ 9,100. Y N
- 2. Replace incandescent lights with compact fluorescent lights. Target 60-100W bulbs that are used several hours. Y N
- 3. Air seal air-handling ducts in unconditioned spaces with mastic. Y N
- 4. Install a programmable thermostat; winter setting: 55° at night or away from the home, Summer setting: 78°. Y N
- 5. Caulk around windows and doorframes; weather-strip windows and doors; air seal all accessible plumbing and electrical penetrations in the building envelope. Y N
- 6. Insulate your walls and attic; this can save about 25% of home heating bills. Upgrade attic insulation to R-49. Y N
- 7. Check the age and condition of major appliances, especially the refrigerator. Replace old appliances with energy-efficient models. Y N
- 8. Plant shade trees and shrubs around your house, especially on the west side. Y N

B. Beyond installing a Solar Hot Water System

- 1. Turn water heater temperature down to 120° and install a water heater insulation jacket (if water heater is over 5 years old). Y N
 - 2. Install water-conserving showerheads and faucets throughout the house/business. Check for, and repair, water leaks throughout your property. Y N
 - 3. Install an H-axis clothes washer; the substantial energy and water savings can translate into big money savings and a quick return on your investment. Y N
- Additional considerations: _____

I have reviewed this list with my contractor and have considered all possible efficiency adjustments:

Customer's Name (print): Last _____ First _____ Signature _____ Date _____

Contractor's Name (print): Last _____ First _____ Business Name _____ Signature _____ Date _____