



EARTHWISE™ RESIDENTIAL SOLAR WATER HEATER PROGRAM INCENTIVE APPLICATION

INSTRUCTIONS: For instructions and program requirements please visit srpnet.com/solar. Completed application packages can be submitted to SRP by e-mail at SolarSWH@srpnet.com, by fax at (602) 629-7979, or by mail at the following address: SRP EarthWise™ Residential Solar Water Heater Program, Mail Stop PAB 355, P.O. Box 52025, Phoenix, AZ 85072-2025.

SECTION I: CUSTOMER

Name on SRP Account _____ Daytime Phone _____

Spouse Name _____ Evening Phone _____

Alternate Contact _____ Phone _____

System Location Address _____ Gate Code (if applicable) _____

City _____ State _____ Zip Code _____

Mailing Address _____

City _____ State _____ Zip Code _____

Customer E-mail _____
(For notifications related to the status of your application)

SRP Account # _____

SECTION II: INSTALLER

Name (as listed with the AZROC) _____

DBA (as listed with the AZROC) _____

Mailing Address _____

City _____ State _____ Zip Code _____

Contact _____ Phone _____

E-mail _____

License Number(s): C-05 (Solar) _____ C-37 _____ C-37R (Solar) _____
 K-05 (Solar) _____ K-77 _____ K-78 _____ Other _____

SECTION III: EQUIPMENT DEALER (Same as Installer)

Name (as listed with the AZROC) _____

DBA (as listed with the AZROC) _____

Customer Name _____

SECTION III: EQUIPMENT DEALER CONT.

Contact _____ Phone _____

E-mail _____

Mailing Address _____

City _____ State _____ Zip Code _____

License Number(s): B- _____ C-05 (Solar) _____ C-37 _____ C-37R (Solar) _____

KB-1 _____ KB-2 _____ KO- _____ K-05 (Solar)* _____

K-77 _____ K-78 _____ K-61 _____ Other _____

SECTION IV: SOLAR WATER HEATER INFORMATION

1. Do you anticipate the incentive will be prorated (see chart in Section V): Yes No

2. Manufacturer: _____ OG-300 Model: _____

3. Type: Direct (Open Loop)¹ Thermasyphon Integral Collector Storage (“ICS”)²

Closed Loop Glycol Closed Loop Drain-Back

¹ Please attach documentation showing the Direct system does not utilize a flush-type freeze protection valve.

² Please attach documentation showing ICS system has a minimum collector piping wall thickness of 0.058 inches.

4. Estimated installation date: _____

5. Azimuth (provide in degrees clockwise from due north): _____

6. Tilt angle (provide in degrees, including roof pitch): _____

7. OG-300 rating: _____

8. If OG-300 rating is provided in therms, please calculate kilowatt-hour (kWh) equivalent below:

$$\frac{29.3}{(\text{Conversion Factor})} \times \frac{\text{OG-300 rating in therms}}{\text{OG-300 rating in kWh}} = \frac{\text{OG-300 rating in kWh}}{\text{OG-300 rating in kWh}}$$

SECTION V: TO BE COMPLETED BY SRP

<p>OG-300 rating*: _____</p> <p><i>* Determined based on OG-300 rating date application is processed by SRP.</i></p> <p>Prorating chart:</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Azimuth</th> <th>Tilt</th> <th>Incentive</th> </tr> </thead> <tbody> <tr> <td>0°-89°</td> <td>Greater than 0°</td> <td>0%</td> </tr> <tr> <td>90°-149°</td> <td>0°-33°</td> <td>80%</td> </tr> <tr> <td>150°-210°</td> <td>0°-17°</td> <td>80%</td> </tr> <tr> <td>150°-210°</td> <td>18°-48°</td> <td>100%</td> </tr> <tr> <td>150°-210°</td> <td>49°-75°</td> <td>80%</td> </tr> <tr> <td>211°-270°</td> <td>0°-33°</td> <td>80%</td> </tr> <tr> <td>271°-360°</td> <td>Greater than 0°</td> <td>0%</td> </tr> </tbody> </table>	Azimuth	Tilt	Incentive	0°-89°	Greater than 0°	0%	90°-149°	0°-33°	80%	150°-210°	0°-17°	80%	150°-210°	18°-48°	100%	150°-210°	49°-75°	80%	211°-270°	0°-33°	80%	271°-360°	Greater than 0°	0%	<p>1. Therm conversion:</p> $\frac{29.3}{\text{Conversion factor}} \times \frac{\text{OG-300 rating in therms}}{\text{OG-300 rating in kWh}} = \frac{\text{OG-300 rating in kWh}}{\text{OG-300 rating in kWh}}$ <p>2. Incentive calculation:</p> $\frac{\$ \text{ /kWh Savings}}{\text{SRP Incentive}} \times \frac{\text{OG-300 rating}}{\text{OG-300 rating}} = \$ \text{ Incentive}$ <p>3. Incentive prorating (if applicable):</p> $\frac{\$ \text{ Incentive}}{\text{Incentive}} \times \frac{\text{Prorate \%}}{\text{Prorate \%}} = \$ \text{ Total Incentive}$ <p>Form completed by _____</p>
Azimuth	Tilt	Incentive																							
0°-89°	Greater than 0°	0%																							
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271°-360°	Greater than 0°	0%																							

Customer Name _____

SECTION VI: VENDOR CERTIFICATION

By signing below, the undersigned each represent and warrant to Customer and Salt River Project Agricultural Improvement and Power District (“SRP”) that the following information related to the Solar System installed at _____ [insert installation address] is true and accurate:

- All equipment to be installed and/or used in connection with the Solar System was approved by the manufacturer of the Solar System for installation or use with the Solar System and will comply with the program requirements of the EarthWise™ Residential Solar Water Heater Program.
- No material differences will exist between the Solar System described in the Residential Solar Water Heater Incentive Application, including any Addendums, and the installed Solar System.
- Installer will provide to Customer a Statement of Performance that provides the expected energy savings of the Solar System and outlines variables that will affect the Solar System’s performance including, but not limited to, general weather patterns, specific site conditions, energy use patterns, and other conditions not subject to the control of the system Installer.
- The Solar System will be selected and sized according to the geographic location and hot water needs of the home. The Solar System size and collector type will be appropriate for the home.
- The Solar System will be selected and sized according to the geographic location and hot water needs of the building. The Solar System size and collector type will be appropriate for the building.
- Installer will provide to Customer a planned maintenance or equipment replacement schedule for the operational life of the Solar System.
- Dealer or Installer will secure for the Customer all warranties as outlined in the applicable program requirements.

“INSTALLER”:

By: _____
Signature

Name: _____
Print Name

Title: _____
Print Title

Date: _____
Required

“DEALER”:

By: _____
Signature

Name: _____
Print Name

Title: _____
Print Title

Date: _____
Required