

CUSTOMER INFORMATION Residential Commercial

| | | |
|------|-----------|-----|
| Name | Telephone | Fax |
|------|-----------|-----|

SITE INFORMATION

| | | | |
|---------|------|-------|----------|
| Address | City | State | Zip code |
|---------|------|-------|----------|

| | | |
|--------------|-------|-----------|
| Contact Name | Title | Telephone |
|--------------|-------|-----------|

| | | | | |
|-------|---------|------------------------|----------|-----|
| Email | Website | SDG&E Account Numbers: | Electric | Gas |
|-------|---------|------------------------|----------|-----|

Internet Access: DSL/Cable Broadband Dialup Other • Wireless Network? Yes No Meter #: _____

Is the system within 20 feet of a 110V power outlet? Yes No Electric _____ Gas _____

CONTRACTOR INFORMATION Self-Installed

| | | |
|--------------|-----------|-----|
| Company Name | Telephone | Fax |
|--------------|-----------|-----|

| | | | |
|---------|------|-------|----------|
| Address | City | State | Zip code |
|---------|------|-------|----------|

| | | |
|-----------------|-------|---------|
| Project Officer | Email | Website |
|-----------------|-------|---------|

SELLER INFORMATION (If different from Contractor) (Use additional pages if needed)

| | | |
|------|-----------|-----|
| Name | Telephone | Fax |
|------|-----------|-----|

| | | | |
|---------|------|-------|----------|
| Address | City | State | Zip code |
|---------|------|-------|----------|

EXISTING SYSTEM Water Heater: Electric Natural Gas Propane Other: _____

| | | |
|------|-------|--------------------|
| Make | Model | Capacity (Gallons) |
|------|-------|--------------------|

INSTALLED SYSTEM INFORMATION

 SRCC System Number: _____ SRCC OG300 Rating SRCC OG100 Rating (pick one): _____

| | | |
|---|---|---|
| System Type: <input type="checkbox"/> Active <input type="checkbox"/> 2 Tank Gas <input type="checkbox"/> 2 Tank Electric <input type="checkbox"/> 1 Tank Gas <input type="checkbox"/> 1 Tank Electric | <input type="checkbox"/> Passive <input type="checkbox"/> 2 Tank Thermosyphon <input type="checkbox"/> 2 Tank Electric Thermosyphon <input type="checkbox"/> 1 Tank Electric Thermosyphon <input type="checkbox"/> 2 Tank Gas ICS <input type="checkbox"/> 2 Tank Electric ICS | <input type="checkbox"/> Other: _____ _____ <input type="checkbox"/> SRCC-Approved Component Substitutions 1) _____ Model #: _____ 2) _____ Model #: _____ 3) _____ Model #: _____ |
|---|---|---|

Is there a recirculation loop? Yes No
 Is this part of a hydronic heating system? Yes No

| | | | |
|------------------------|--------|-------------------|---------------------------|
| Collectors: Name/Model | Number | Storage (gallons) | Type of Freeze Protection |
|------------------------|--------|-------------------|---------------------------|

| | | |
|-------------------|------------------------|---|
| Installed Cost \$ | Completion Date (over) | Prepped for flow meter installation? <input type="checkbox"/> Yes <input type="checkbox"/> No |
|-------------------|------------------------|---|

INCENTIVE CALCULATION

Use the appropriate formula below:

For the appropriate electric or gas savings per year, refer to the California Center for Sustainable Energy (CCSE)'s website, www.energycenter.org. Click on Programs, Solar Water Heating Pilot Program link. Select the Climate Zone (by zip code), and the OG100 or OG300 summary chart.

Residential (based on OG300 Rating)

Electric: $\$1,500 \times \text{SOF} \times \frac{\text{SRCC kWh Savings}}{3200} = \$$ _____
(ratio max value = 1.0)

SOF: _____

SRCC kWh savings: _____

Gas: $\$1,500 \times \text{SOF} \times \frac{\text{SRCC therms Savings}}{160} = \$$ _____
(ratio max value = 1.0)

SOF: _____

SRCC kWh savings: _____

Commercial (based on OG100 Rating)

Open Loop System: Rebate = $\$15 \times \text{SOF} \times \text{SRCC clear day kBTU/panel/day} = \$$ _____ x # of panels = \$ _____ (total)

SOF: _____

SRCC kBTU savings: _____

Closed Loop System: Rebate = $\$20 \times \text{SOF} \times \text{SRCC clear day kBTU/panel/day} = \$$ _____ x # of panels = \$ _____ (total)

SOF: _____

SRCC kBTU savings: _____

SEND CHECK TO THE FOLLOWING ADDRESS

| | | | |
|---------|-------|-------|----------|
| Name | Title | Phone | |
| Address | City | State | Zip code |
| Payee | | | |

CONTRACTOR SIGNATURE

| | | |
|---------------------|-----------|------|
| Name (please print) | Signature | Date |
| Title | | |

ATTACHMENTS

- Final Inspection from City
- Project Cost Affidavit
- Project Cost Summary

FOR CCSE USE ONLY

- City Inspection passed
- Contractor Registration Current
- Project Cost Affidavit attached
- Project Cost Worksheet attached
- CCSE Inspection passed. Date: _____

Approved

Denied

Rebate Amount: \$ _____

Notes: