



Fee Schedule

Effective January 1, 2012

The fee for certifying a typical solar collector or system is split into an application fee and a certification fee. Application Fees are due and payable upon submission of an application. Certification fees are charged separately upon completion of review for certification.

APPLICATIONS

OG100 – Collector - Application Fees	Each Application (USD)
OG-100: Collector Application-Basic	\$500.00
OG-100: Collector Application-Resize	\$250.00
OG-100: Collector Application-Private Label	\$200.00
OG-100: Interim Application-Basic	\$3,500.00
OG-100: Interim Application-Resize	\$800.00
OG-100: Interim Application-Private Label	\$800.00

OG300 – System - Application	Each Package of Applications (USD)
OG-300: Application Package Submission Fee – <i>whether there is one application or many, this charge applies every time a set of OG300 applications are submitted for review.</i>	\$1,000.00



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CERTIFICATIONS

Certification Fees are due and payable upon completion of review and issuance of draft documents. Final certification is not issued until all fees are paid.

OG100 – Collector - Certification Fees

Each Certification (USD)

OG-100: Collector Certification-Basic	\$500.00
OG-100: Collector Certification-Resize	\$250.00
OG-100: Collector Certification-Private Label	\$200.00
OG-100: Interim Certification-Basic	\$3,500.00
OG-100: Interim Certification-Resize	\$800.00
OG-100: Interim Certification-Private Label	\$800.00

OG300 – System - Certification Fees

Each Certification (USD)

OG-300: System Certification-Basic ¹ (includes review of one system family manual set)	\$2,000.00
OG-300: System Certification-Redesigned ¹ (includes review of changes to one system family manual set)	\$1,500.00
OG-300: System Certification-Resized ¹ (first 20 systems in a package) <i>no review of manuals</i>	\$250.00
OG-300: System Certification-Resized (21 st system and up to 100 in a package)	\$25.00
OG-300: System Certification-Resized (more than 100 in a package)	Call SRCC
OG-300: System Certification-Private Label (first 20 systems in a package)	\$250.00
OG-300: System Certification-Private Label(21 st system and up to 100 in a package)	\$25.00
OG-300: System Certification-Private Label (more than 100 in a package)	Call SRCC
OG-300: System Certification Renewal (per system family manual set)	\$1,500.00

¹ See System Type Definitions at the end of this document.



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PROGRAM FEES

ANNUAL FEES	(USD)
Annual Participant Fee OG-100	\$1,750.00
Annual OG-100 Maintenance Fee per active Certification	\$30.00
Annual Participant Fee OG-300	\$1,750.00
Annual OG-300 Maintenance Fee per active Certification	\$30.00

Participant and Maintenance fees are billed annually on the anniversary of the Participants enrollment in their first SRCC program. Unpaid Program fees will result in suspension of all active certifications. Re-instatement fees apply to all accounts suspended for non-payment.



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OTHER FEES

Description	(USD)
New Account Setup	\$500.00
Account Modification	No charge Participants can modify their own accounts online.
Review of System Manual set	\$1,500.00
SRCC Review Hourly Rate	\$150.00
Brand / Model # name change - per certification	\$30.00
OG-300 Re-Tested Collector Substitution - One System Change (Application Package Submission Fee waived)	\$500.00
OG-300 Re-Tested Collector Substitution- Multiple Systems (two or more Changes in same package) in addition to OG-300 Application Package Submission Fee	\$100.00 each
Wire collection fee per transaction	\$30.00
Account Reactivation Fee	\$500.00



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FEES FOR PARTICIPATING LABS

Description	(USD)
Application for a lab interested in becoming accredited to do SRCC collector testing.	\$2,500.00
Lab Testing Program Accreditation Fee includes site visit but does not include travel costs incurred	\$4,000.00
Annual Lab Testing Program Maintenance Fee	\$2,000.00



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SYSTEM TYPE DEFINITIONS

Basic system: A system with one of these configurations: pumped, ICS, thermosiphon, self-pumped.

This system is one of the four basic types of solar water heating systems: Pumped (includes both direct and indirect systems), ICS, Thermosiphon, or Self-pumped

Redesigned system: A basic system with any change in control strategy, tank configuration, plumbing, backup, or heat exchanger design.

This system is a basic system with one or more of the following design changes:

- All system types:
 - number of tanks
 - type of backup
 - electric tank
 - gas tank
 - gas instantaneous
 - electric instantaneous
 - external boiler
 - heat pump
 - type of heat exchanger
 - immersed in tank vs. external
 - wrapped around tank vs. immersed in tank
 - plate vs shell and tube vs. coil in a tank
 - different design coil inside tank (pipe diameter, fins, location in tank, etc.)
 - pumped vs natural convection (thermosiphon)
 - location of immersed heat exchanger (in storage tank vs in drainback tank vs in ICS tank)
 - solar side vs load side
 - single vs double wall
- Pumped systems:
 - direct (no heat exchanger between the collector loop fluid and the water delivered to the load) versus indirect (with a heat exchanger)
 - draindown vs manually drained
 - drainback vs filled collector loop
 - number of pumps
 - addition of a heat pump to the collector loop
 - small (less than 20 gallons) vs large drainback tank
 - control strategy
 - differential temperature
 - PV controlled/powered pump
 - snap switch
 - timer



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- **ICS systems:**
 - single pass vs pumped
 - direct vs indirect
 - **Thermosiphon systems:**
 - direct vs indirect
 - **Self-pumped systems:**
 - tank configuration

Resized system: A basic or redesigned system with a different number of collectors, collector model, or tank (direct only – no integral heat exchanger) size.

This system is a basic or redesigned system with one or more of these changes in size:

- number of solar collectors
- solar collector model
- size of storage tank