



# Solar Energy System Pre-Sale Information

Safety and Buildings Division  
P.O Box 2599  
Madison, Wisconsin 53701-2599  
TTY through Relay

The purpose of this form is to promote consumer evaluation of solar energy systems and to encourage the consumer to ask for more information on the subjects covered before buying a solar energy system. This form must be completed by all persons selling solar energy systems in Wisconsin, for all systems with a value of more than \$300. The information on this form must be presented in its entirety to the prospective buyer prior to the sale of a solar energy system.

Consumer name: \_\_\_\_\_ Consumer address: \_\_\_\_\_

Solar energy system name: \_\_\_\_\_ Solar energy system type: \_\_\_\_\_

System's collector manufacturer: \_\_\_\_\_ Model No.: \_\_\_\_\_

This system (Check A or B or C):

- A.  Does not meet the standards of SPS 371.
- B.  Meets the following standards of SPS 371 (Check all that apply):
  - Material and Workmanship
  - Operation and Maintenance Manual
  - Warranty
- C.  Meets ALL the standards of SPS 371 (Inspection to determine compliance with SPS 371 may be made upon request to the Safety and Buildings Division.)

Type of freeze protection: \_\_\_\_\_

Length of warranty on Collector: \_\_\_\_\_ Length of warranty on Entire system: \_\_\_\_\_

Has a shading diagram of the proposed location been done?  Yes  No

Have maintenance procedures, costs, and responsibilities been discussed?  Yes  No

Energy savings estimate from system (per year) \$\_\_\_\_\_ (This estimate does not include operating costs of the solar energy system or energy savings from non-solar items. Operating costs may decrease energy savings by up to 10 percent.)

Cost of non-solar items:

	Costs:
Automatic setback thermostat . . . . .	\$ _____
Furnace duty-cycle controllers . . . . .	\$ _____
Load management or energy management devices . . . . .	\$ _____
Water softeners or water conditioners . . . . .	\$ _____
Water heater/storage tanks without solar heat exchanger . . . . .	\$ _____
Flue dampers . . . . .	\$ _____
Furnace attachments . . . . .	\$ _____
Precoolers, evaporative coolers, or heat pumps . . . . .	\$ _____
Thermal blankets for conventional water heaters . . . . .	\$ _____
Building insulation, caulking, storm windows, etc. . . . .	\$ _____
Air leak test on entire hours (blower door test) . . . . .	\$ _____
Other non-solar items . . . . .	\$ _____
Total:	\$ _____

- Solar Items:
- Collector
  - Heat exchanger
  - Storage tank
  - Thermal storage for all air systems
  - Fittings/solar-only plumbing (or ductwork)
  - Pumps
  - Valves
  - Controls
  - Mounting/support structures

Cost of solar items: \$\_\_\_\_\_ Total cost of installed system: \$\_\_\_\_\_

Company (Seller's) Name: \_\_\_\_\_ Company Representative's Signature: \_\_\_\_\_

Company Address (Please include City, State, Zip): \_\_\_\_\_ Company Telephone No.: \_\_\_\_\_

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