



2009 Solar Water Heater Rebate Application

USE FOR SOLAR WATER HEATING ONLY

A rebate is available to encourage **All Customers** to install Solar Water Heating Systems. Please direct any questions to **210-353-2SAV** or visit CPS Energy website at www.cpsenergy.com for current information on funds availability.

- Application & Sketch Drawing Must be Completed, Submitted AND Approved by CPS Energy prior to Equipment Installation.
- Once Approved by CPS Energy, Equipment must be installed within 90 days from Approval.
- **Solar Water Heating Systems must be certified and listed by the Solar Rating and Certification Corporation (SRCC).** For qualified systems visit: www.solar-rating.org/ratings/ratings.htm
- The unit must be placed in service in the CPS Energy service area. System must be installed according to local requirements and codes.
- The rebate recipient must be a CPS Energy customer. The rebate will appear as a credit on your CPS Energy account.

***** SEND *****
<input type="checkbox"/> Completed 2009 Solar Water Heater Rebate Application. <input type="checkbox"/> Completed Solar Water Heater Site Sketch. <input type="checkbox"/> Copy of Purchase Receipt or Invoice.

Fax to: (210) 353-5707 or mail to:

CPS Energy Efficiency Rebate Program, Mail drop 340117

P. O. Box 1771

San Antonio, Texas 78296-1771

(Missing documentation will delay processing)

Customer		CPS Account Number	
Address of Installation		City	State TX
Mailing Address (If Different)		City	State TX
Phone Number ()	How did you hear about this program?	Email @	

Contractor / Installer		Contact Person	
Address		City	Zip Code
Phone Number ()	Fax Number ()	Email @	Permit / Release #

Equipment/Installation					
Residential <input type="checkbox"/>	Storage Tank: New <input type="checkbox"/>	Installed System Cost: \$	Collector Sq. Ft.:	Tank Cap. (gal):	System SRCC kWh Savings:
Commercial <input type="checkbox"/>	Existing <input type="checkbox"/>				
Multi-Family <input type="checkbox"/>					
Tank Manufacturer: _____		Solar Collector System Name/ Manufacturer: _____			
Model Number: _____		System Model & Number: _____			
Location: _____		Serial Number: _____ Collector Orientation: _____			
REBATE CALCULATION					
SRCC kWh per Year Rating <input type="text"/> X \$0.60 = Rebate Amount \$ <input type="text"/>					

I, _____, certify that the above declaration is true and correct and that it meets the program guidelines and requirements of the Solar Hot Water Heater Rebate Program. I understand that the information is subject to audit and investigation by CPS Energy and an on site verification will be completed. Furthermore, as a qualified CPS Energy customer and purchaser of the solar water heater system, I understand the rebate for this system under no circumstances, exceed the maximum allowed under current CPS Energy Solar Initiative Rebate Program guidelines. In addition, I understand that the solar water heater system must be inspected and approved by CPS Energy, and I must sign this Refund Agreement, at a minimum, the following conditions. A prorated portion of the rebate, calculated by reducing the rebate paid by 20% per year for the remaining final inspection and approval (first 20% reduction to occur on the first anniversary date of rebate payment), shall become due only if I fail to ensure CPS Energy that the rebate equipment is properly maintained and operated at the CPS Energy address listed on this application.

Signature: _____	Date: _____
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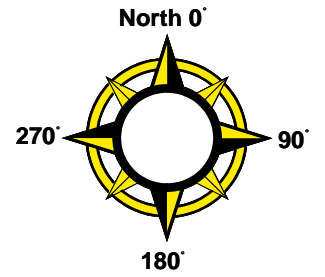
FINAL INSPECTION:

I hereby acknowledge that all equipment was installed to my satisfaction and the installing contractor is responsible for all warranties. CPS Energy is not responsible for any contractual and/or construction disputes between the installing contractor and myself.

Customer Signature: _____	Date: _____
CPS Use Only CPS Energy Representative: _____	CPS Use Only Rebate awarded by: _____
	CPS Use Only Rebate paid: _____

Keep a copy for your records.

Please don't forget to send a copy of the purchase receipt or invoice after system is installed.



Solar Water Heater Site Sketch

The site sketch should provide a descriptive idea of the structure's *orientation, roof slopes, solar obstructions, proposed collector location and electrical service entrance*. **Please include all these items in your drawing.**

A large rectangular area filled with a fine grid of small squares, intended for drawing a site sketch.