



Renewable Energy Rebate SOLAR PV PROGRAM APPLICATION



For Office Use Only:
Ref. # _____

Purchaser

Name _____ Installation Address _____ Zip _____
 Mailing Address (if different) _____ Zip _____
 Electric Account # _____ Email Address _____
 Day Phone # (____) _____ Wk. Phone # _____

Contractor/Installer

Name and Registration # _____
 Contact Person _____ Email Address _____
 Installer's Address _____ Ph. Number (____) _____
 City, State & Zip Code _____ Fax Number (____) _____

System/Installation

Residential	Structure: New Existing	Contractor Price Quote: \$ _____	Est. kWh Savings/yr.: _____	Methodology Used: _____
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PV Module Mfg.* _____ Model # _____ Qty. _____ STC Rating (watts) _____ Array Orientation _____	Inverter Mfg.* _____ Model # _____ Power Rating _____ Efficiency % _____
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**Please list additional modules/inverters on reverse side of this application.*

Number of Modules	x	STC Rating (watts)	x	Inverter Eff. %	=	System Rating (W)	x	Rebate Level	=	Rebate Amount
_____	x	_____	x	_____	=	_____	x	\$ _____	=	\$ _____
_____	x	_____	x	_____	=	_____	x	\$ _____	=	\$ _____

BTU Site Survey Completed Yes No Application Review Date _____ Approved _____ Disapproved _____

I certify that the above listed solar PV equipment meets the program guidelines and requirements of the Solar PV Rebate Program and that all documentation submitted is true and correct to the best of my knowledge. I further certify that the photovoltaic system will be installed in compliance with BTU's technical requirements for distributed generation interconnection (for facilities under 20 kW).

Vendor/Contractor's Signature _____ Date _____

REFUND AGREEMENT

As a qualified BTU customer and purchaser of the solar system, I understand the rebate for which I am applying will, under no circumstances, exceed the maximum allowed under current Solar PV Rebate Program guidelines. In order to receive the rebate, I understand that the solar system must be inspected and approved by BTU, and I must sign this Refund Agreement that includes, at a minimum, the following conditions. A prorated portion of the rebate, calculated by reducing the rebate paid by 20% per year for each of the five years following final inspection and approval (first 20% reduction to occur on the first anniversary date of rebate payment), shall become due and payable to BTU if I fail to ensure BTU that the rebate equipment is properly maintained and operated at a BTU metered address.

Purchaser's Signature _____ Date _____

Please submit by fax to: (979) 821-5775 or mail to:
 Solar PV Rebate Program
 205 E. 28th St
 Bryan, TX 77803

Rebate Calculations for Additional Equipment

Number of Modules	x	STC Rating (watts)	x	Inverter Eff. %	x	Rebate Level*	=	Rebate Amt.
_____	x	_____	x	_____	x	_____	=	\$ _____
_____	x	_____	x	_____	x	_____	=	\$ _____
_____	x	_____	x	_____	x	_____	=	\$ _____

*Standard rebate is amount allowed under current Solar (PV) Program Guidelines.

- All equipment (modules, inverters), as submitted on this application must be listed as eligible equipment under the California Energy Commission’s (CEC) Emerging Renewables Program.
- Eligible photovoltaic module list can be found on CEC’s website at: http://www.gosolarcalifornia.ca.gov/nsdp/eligible_pv.html
- Also, the inverter eligibility list can be found at: http://www.consumerenergycenter.org/cgi-bin/eligible_inverters.cgi
- The photovoltaic system must be installed in compliance with BTU’s technical requirements for distributed generation interconnection (for facilities under 20 kW).
- In addition to equipment eligibility requirements, solar contractors participating in the Solar Rebate Program must be certified (within two years of BTU Solar Rebate Program registration) through the North American Board of Certified Energy Practitioners (NABCEP). For details on how to become NABCEP certified, please visit their website at: <http://www.nabcep.org/nabcep/www/pages/home/index.asp>.
- The standard rebate level for qualifying equipment shall not exceed the maximum allowed under current Solar PV Rebate Program Guidelines.