



For GRU Use Only:	
Contract #:	_____
Vendor #:	_____
GL #:	540585-141-10908001
Rate #:	1700
Inv #:	_____
Inv. Date:	_____
Total Amount Due:	\$ _____

Solar Electric (PV) Rebate Form

Customer Information

Name: _____

Address: _____

Subdivision: _____

Phone: _____ Email: _____

GRU Account #: _____

Address where installed: _____

Contractor/Installer _____

Mail to: Gainesville Regional Utilities
 Energy & Business Services
 P.O. Box 147117, Station A114
 Gainesville, FL 32614-7117

Questions?
 Phone: 352-393-1460
 Fax: 352-334-2731

System/Installation

<input type="checkbox"/> Residential	Structure:	Estimated Cost::	kW reduced:	Permit #(s):	Date Installed:	Verified:
<input type="checkbox"/> Commercial	<input type="checkbox"/> New	\$ _____	_____	_____	_____	_____
<input type="checkbox"/> Multi-Family	<input type="checkbox"/> Existing		_____	_____	_____	_____

PV Module Mfg.* _____ Model # _____ Quantity _____ STC Rating (Watts) _____ Array Orientation _____	Inverter Mfg.* _____ Model # _____ Power Rating _____ Efficiency % _____
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<p>I certify that the above listed solar PV equipment meets the programs guidelines and requirements of the Solar Electric 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 Gainesville Regional Utilities Interconnection Agreement (for facilities under 10kW).</p>	
_____ Contractor's Signature	_____ Date

Qualifications

Please see reverse side for rebate eligibility. On-site verification of installed system will be performed prior to issuing rebate. A check will be issued for the address of service (unless otherwise noted). Please allow 2 to 4 weeks for processing. **I hereby agree that I am a GRU customer using GRU electricity.**

 GRU Account Holder Signature

 Date

 Business Efficiency Program Coordinator Signature

 Date

 Energy & Business Services Manager Signature

 Date

GRU'S SOLAR ELECTRIC (PV) REBATE PROGRAM

The intent of this rebate is to encourage customers to support renewable energy and implement photovoltaic (PV) technology in their homes by offering financial incentives that can offset the initial investment.

Residential Rebate Amount: up to \$1.50 Watt, not to exceed \$7,500

Eligibility / Requirements

- Rebate applies only to locations within GRU electric service territory with residential electric service.
- GRU will perform a pre-inspection of the site; results of the pre-inspection will determine rebate eligibility.
- Solar Pathfinder plot must demonstrate that the solar electric system will not be shaded by trees, buildings, or other structures.
- The Solar Pathfinder report must be submitted to GRU.
 - ⇒ Based on the Solar Pathfinder results, the PV system will be rebated at the following rates:
 - \$1.50 per watt for a solar window of 85% or greater
 - \$1.15 per watt for a solar window of 70% to 84%
 - No rebate will be issued for any solar window 69% or lower
 - ⇒ The following formula will determine the total watts GRU will rebate:
(PTC rating for each module*) x (number of modules) x (Inverter Efficiency**) = AC watts of the system.
 - *http://www.gosolarcalifornia.ca.gov/equipment/pv_modules.php will provide the PTC rating for each approved module.
 - **<http://www.gosolarcalifornia.ca.gov/equipment/inverters.php> will provide the inverter efficiency.
- Customer must submit Solar Electric (PV) Site Inspection Form in order to receive a pre-inspection evaluation.
- PV modules must be UL or ETL listed to qualify for the rebate.
- All PV systems installed must carry at least a five year warranty from the manufacturer and installer.
- Contractor must currently be certified to install solar electric (PV) systems by the Florida Department of Business and Professional Regulation Construction Industry Licensing Board.
- Licensed electrical contractors must obtain all necessary permits and perform all electrical interconnections.
- Customer must carry and maintain \$100,000 in liability insurance.
- All PV systems interconnected to GRU's electrical grid must comply with current City of Gainesville guidelines governing interconnection with GRU's electric system, and any subsequent revisions to these guidelines.
- The customer will return to GRU a completed and signed Interconnection Agreement.
- The final rebate level will be determined after the GRU Solar Business Efficiency Program Coordinator verifies the installed system.
- Deed restrictions must not prohibit the installation of solar photovoltaic on a property per Florida's Solar Access Law.
- GRU retains the right to deny rebates based on inadequate solar window or poor orientation of the solar array.
- Rebate will be issued in the form of a check.
- The customer must transfer to GRU all Renewable Energy Credits (RECs) and other environmental attributes from power generated by PV systems receiving rebates from GRU.
- All excess power generated by the PV system will be paid at the prevailing net metering rate.

Disclaimer: By offering this rebate, GRU makes no guarantees as to any savings that may be achieved by the completion of project scope of work.

Restrictions:

1. Additional restrictions may apply
2. Rebates are subject to change without notice
3. All rebates are subject to approval and are contingent upon fund availability

Warranty:

Gainesville Regional Utilities is not a manufacturer, supplier, or guarantor of the PV system or installers. GRU has not made and will make no representations or warranties of any nature, directly or indirectly, express or implied, as to the performance of the installer or reliability, performance, durability, condition or quality of the PV system selected and purchased.

Visit our website at www.gru.com or contact Energy & Business Services at 352-393-1460 for additional information.
Effective: 10/01/2010