



PV CONTRACTOR'S PROPOSAL FOR SOLAR PHOTOVOLTAIC (PV) INSTALLATION

Submitted to: <input style="width: 90%;" type="text"/> <i>(Customer Name)</i>	Submitted by: <input style="width: 90%;" type="text"/> <i>(Company)</i>
Phone: <input style="width: 90%;" type="text"/>	Preparer's Name: <input style="width: 90%;" type="text"/>
Street: <input style="width: 90%;" type="text"/>	Preparer's Phone: <input style="width: 90%;" type="text"/>
City, State, Zip: <input style="width: 90%;" type="text"/>	Job Location: <i>(if different than submitted to)</i> <input style="width: 90%;" type="text"/>

Specifications	
Modules: Manufacturer - Model Number - Quantity - Watts (D.C. Rating) - kW Total -	Inverters: Manufacturer - Model Number - Quantity - Watts (A.C. Rating) -
Batteries (Cannot be financed): Manufacturer - Model Number - Quantity - kW Provided -	Other:

Equipment Cost:	\$ <input style="width: 100px;" type="text"/>
Cabling, Conduit, Fittings, and other Misc. Equipment:	\$ <input style="width: 100px;" type="text"/>
Installation Cost:	\$ <input style="width: 100px;" type="text"/>
Total Proposed:	\$ <input style="width: 100px;" type="text"/>
Less Rebate :	\$ <input style="width: 100px;" type="text"/>
Less Customer Down Payment:	\$ <input style="width: 100px;" type="text"/>
Total Loan Amount:	\$ <input style="width: 100px;" type="text"/>

Electrical Contractors License Number: <input style="width: 90%;" type="text"/>	Dates: Work to be started: <input style="width: 90%;" type="text"/>
NABCEP PV Installation Professional Certification Number: <input style="width: 90%;" type="text"/>	Work to be completed: <input style="width: 90%;" type="text"/>

Note to Contractor: Equipment must be installed within 120 - days of this proposal being approved by Santee Cooper.

Contractor's Signature: <input style="width: 90%;" type="text"/>	Date signed: <input style="width: 90%;" type="text"/>
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Customer's Signature: <input style="width: 90%;" type="text"/>	Date signed: <input style="width: 90%;" type="text"/>
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SOLAR HOMES INITIATIVE

Equipment Requirements

1. The minimum PV System size is 1 kW.
2. PV System installation must be made in accordance with Santee Cooper's Standards for Interconnection anytime the PV System will be connected in any way to Santee Cooper's electrical system.
 - PV modules must comply with the latest published edition of:
 - Institute of Electrical Engineers (IEEE) 929, IEEE 1547, IEEE 1547.1.
 - Any additional standards as indicated in Santee Cooper's interconnection standard.
 - Generation system inverter must also pass the anti-islanding test in UL1741.

Contractor Requirements

1. It is the customer's responsibility to identify and select a PV contractor that is a Santee Cooper qualified SETA in good standing. Contractors must adhere to the program requirements.
2. Contractor will be required to provide proof they hold at least one of these licenses:
 - A. South Carolina Residential Builders Commission
 - Electrical Specialty Contractor (Tested)
 - B. South Carolina Mechanical for Electrical with appropriate class:
 - I. \$17,500
 - II. \$30,000
 - III. \$50,000
 - IV. \$120,000
 - C. Master Electrical, Journeyman, City or County License Examed
3. Contractor will be required to provide proof they hold certification through the North American Board of Certified Energy Practitioners (NABCEP).
4. Contractors are required to adhere to any and all local, state, or federal regulations and ensure any applicable permits and Homeowners Association approval are obtained.