



Commercial Solar Rebate Application - \$1.25/W (AC) up to a max rebate of \$5,000 (4000W), not to exceed 30% of system cost. Eligible systems for rebate must be sized to generate no more than 120% of customer's usage over previous 12 months. Funding is limited and not guaranteed. Limit one rebate per address.

APPLICANT INFORMATION

Contact Name _____

Site Address if different than mailing address: _____

Company Name _____

Mailing Address _____

City, State, Zip _____

Phone _____

Township, section, and range (rural properties only): _____

E-mail _____

Utility Account # _____

Expected date of completion (month/year) _____

Will this system be part of a new construction project? Yes

No If existing bldg, year subject property built _____

Is applicant a past SPUC Solar Rebate recipient? Yes

No

Will system be visible from the street/public right-of-way? Yes

No

Are structural alterations to building required as part of this project?

Yes No

SOLAR INSTALLER/CONTRACTOR INFORMATION

Business Name _____

The solar installer must meet the following criteria to be eligible to install under this program.

Lead Installer Name _____

A licensed residential contractor or licensed electrical contractor
License # _____

Mailing Address _____

Does your business have at least two solar PV installations in the previous 12 months? (list dates, addresses, and size in kW)

City, State, Zip _____

Phone _____

E-mail _____

Is lead installer NABCEP PV certified (not required)

All electrical work must be performed by a licensed electrician working for a licensed electrical contractor:

Yes No If yes, NABCEP Solar PV # _____

Electrician License # _____

INSTALLATION INFORMATION

Solar Module Manufacturer _____

Inverter Manufacturer _____

Solar Module Model # _____

Inverter Model # _____

• Thin film _____ Yes _____ No

• Inverter Rating _____ kW

• Number of modules _____

• Warranty _____ years

• Module rating _____ watts

System type (circle one) Fixed Seasonally adjusted

• System rating (sum of solar panels) _____ kW

Single Axis Dual Axis

• Module performance warranty _____ years

Location (circle one) Roof Ground Pole

• Tilt of panels (if fixed) _____ degrees

Azimuth angle (orientation) _____ degrees

• Battery system: _____ Yes _____ No _____ # and rating

Interconnection (circle one) Grid-tied Off-Grid

• Is Maximum Power Point Tracking (MPPT) performed centrally for all modules or individually for each module? (circle one) Centrally Individually

NOTE: MPPT must be performed individually when systems will be permanently shaded by 10% or more

DECLARATION

The undersigned warrants, certifies and represents that: (1) the information provided in this form is true and correct to the best of my knowledge; and (2) the installation will meet all SPUC Solar Electric Rebate Program requirements; and (3) the installation will meet all SPUC interconnection rules and regulations.

SIGNATURE

The following supporting documentation is included with this application:

- Evidence of intent
- Site photos
- Shading analysis
- Solar site diagram
- Electrical one-line diagram of proposed solar system
- Evidence of Liability Insurance (\$_____ minimum required)
- Interconnection Application
- Projection of annual energy produced

Signature _____
Applicant (original signature required)

Signature _____
Solar Installer (original signature required)

Print Name _____

Print Name _____

Date _____

Date _____

Shakopee Public Utilities Commission Employee

Comments:

Date of Pre-Inspection: ___ Qualified ___ Non-Qualified

Date of Final Inspection: ___ Pass ___ Fail

SPUC Representative Signature:

SPUC Representative Signature:

Office Use:

Date of Reservation _____

Amount of Reservation \$ _____

Date Application Received _____

Supporting Documents Included ___ Yes ___ No

Date of Final Inspection _____

Rebate Amount \$ _____

NOTICE: SPU reserves the right to reduce the available rebate amount when a system is either shaded permanently by nearby trees or when the system is not oriented at an azimuth of between 120° and 240°.