

TUCSON ELECTRIC POWER COMPANY GRID-TIED SMALL WIND PROGRAM APPLICATION

Customer Information

Name (If Residential Application) _____
Business Name (If Business Application) _____
Mailing Address _____
City _____, AZ Zip Code _____
Street Address (if different from above) _____
Daytime Phone Number _____
E-mail Address _____ Account Number _____
Account Number _____
Operating Agent if different from Customer _____

Wind System Information (for small systems of 1 MW or less)

Wind System Supplier Name _____
Generator Manufacturer _____ Type _____
Nameplate Output _____ Watts.

Larger wind systems of 100kW or more will be required to submit a detailed package describing site selection, energy production modeling and an engineered system design and installation report.

Performance Based Incentives ("PBI") apply to larger systems

System Warranty _____ Yrs (Copy of system warranty must be on file with Tucson Electric Power)

Generator Warranty _____ Yrs (Copy of generator warranty must be on file with Tucson Electric Power)

The wind generator and system must be covered by a manufacturer's warranty of at least five years.

Equipment Cost _____ Labor Cost _____ Total Cost _____ Finance Costs _____

Estimated Installation Date _____

Project Information

Does this installation meet all ACC Interconnection/REST requirements? _____ Yes _____ No

Has a City/County Permit been secured? _____ Yes _____ No

System Qualifications

The system must meet the requirements outlined in Attachment A of the On-Grid Small Wind Agreement.

Rebate Calculation

Eligible small wind systems must be certified and nameplate rated by the CEC. See www.consumerenergycenter.org/erprebate/equipment.html for a list of certified generators. For grid tied or off-grid wind generators where an inverter is used, the CEC listed nameplate rating of the wind generator will be multiplied by the CEC approved weighted efficiency percentage listed for the inverter in the "List of Eligible Inverters" at www.consumerenergycenter.org/cgi-bin/eligible_inverters.cgi to calculate the wind turbine nameplate rating for use in determining the UFI payment.

*UFI Calculation for residential projects with a 10 year warranty on the wind generator and system and **wind generators with a nameplate rating of 100 kW or less.***

Rebate Calculation: _____ kW (Equivalent System Size) x \$2.50 per AC Watt = _____ UFI

Rebate Calculation Self-Install: _____ kW (Equivalent System Size) x \$_____ per AC Watt x 70% = _____

TEP rebate cannot be more than 60% of system cost. Customer must pay at least 15% of system cost.

PBI Calculation for residential projects with less than a 10 year warranty on the wind generator and system, or for systems greater than 100 kW.

Estimated annual energy production of system _____ kWh x PBI amount _____ \$/kWh x _____ years term = _____ Total Rebate

REBATE: 0.145/kWh for 10 years, \$0.135/kWh for 15 years, \$0.13/kWh for 20 years

TEP rebate cannot be more than 60% of system cost. Customer must pay at least 15% of system cost.

Customer Reservation Bid

Customer may elect to use maximum PBI payback listed in the Project Incentive Matrix or choose a smaller PBI amount that will be more competitive in the period ranking system.

Installer Information

Installer/Dealer Name _____

Business Address _____

Arizona Registrar of Contractors (AZROC) License Information

AZROC License Number _____ Class _____ Expiration Date _____

Contractor's License _____ Class _____ Expiration Date _____

Assignment of Payment

I authorize Tucson Electric Power (TEP) to issue, on my behalf, my full rebate to the following installer/dealer as payment toward the cost and/or installation of my system. I acknowledge that the payment made to the below named installer satisfies the financial obligation to me in connection with the Agreement signed by myself and TEP.

Company Name _____

Contact Person _____

Business Address _____

Customer Signature _____ Date _____

Inspection Authorization

TEP, at its option, may perform period inspection of the system to ensure it is operating efficiently and safely. Presently TEP outsources all SunShare inspection services to a qualified third-party contractor. Do you authorize TEP to use a qualified third party contractor for your annual inspection?

Authorization Agreed Authorization Denied

There are animals in the yard that the Program Inspector needs to be aware of: _____ Yes _____ No

WHEN COMPLETE PLEASE MAIL TO: Renewables Department, PO Box 711, Mailstop DS501, Tucson, AZ 85702