



Eugene Water & Electric Board  
 Energy Management Services  
 500 E 4<sup>th</sup> Avenue / PO Box 10148  
 Eugene, OR 97440  
 541-685-7000 www.eweb.org

## EWEB Solar Electric Program Commercial Net Metered System Application 2012

### APPLICANT INFORMATION

Business Name (as it appears on EWEB statement)	Phone	E-mail Address
Installation Address	EWEB Account Number	
Mailing Address	Contact Person	Phone

### PROJECT INFORMATION

Start Date:	Estimated Completion Date:	<input type="checkbox"/> New Facility	<input type="checkbox"/> Existing Facility
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### CONTRACTOR INFORMATION

Solar Contractor Name	Phone	E-mail Address	CCB#
Contact Person	Cell Phone		
Electrical Contractor Name	Phone	E-mail Address	CCB#
Contact Person	Cell Phone		

### PAYMENT RELEASE AUTHORIZATION

**Make check payable to:**

Payee: Individual/Business name	Contact Name	Phone Number
Payee Mailing address	City	State
Tax Status: <input type="checkbox"/> Individual/Sole Proprietor <input type="checkbox"/> Corporation <input type="checkbox"/> Limited Partnership <input type="checkbox"/> LLC <input type="checkbox"/> Government <input type="checkbox"/> Non-Profit Corporation <input type="checkbox"/> General Partnership <input type="checkbox"/> Other		
Tax ID number: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Employer Identification Number <input type="checkbox"/> Social Security Number		

Tax Liability: Incentives may be taxable if greater than \$600 and will be reported to the IRS unless you are exempt. The Eugene Water & Electric Board will show incentives as income to you on the IRS Form 1099 unless you have checked "Corporation" or "Exempt" as your tax status above. You are urged to consult your tax advisor concerning the taxability of incentives. The Eugene Water & Electric Board is not responsible for any taxes, the payment of those taxes, or their applicability that may be imposed on you or your business as a result of receipt of this incentive.

**The following items must accompany this application:**

- Copy of the Contract Proposal     Detail of system components     Single line electrical drawing     Site sunchart
- Property site sketch or drawing, indicate location of the electric meter and disconnect switch. (Applicable permit drawings may be used.)

**Return all documents to: EWEB Energy Management Services, P.O. Box 10148, Eugene, OR 97440**

I, the owner/occupant of the above facility, have reviewed both pages of this application and agree it is correct and accurately represents the solar electric system I intend to install. Also, I agree that I am authorized to install said solar system at this facility.

Applicant Name (Print)

Applicant Signature

Date



## Detailed System and Site Information (To be completed by Contractor or Customer if self-installed)

### SYSTEM DESCRIPTION

System DC Nameplate Size: \_\_\_\_\_ Watts

**PV Modules:** Make and Model: \_\_\_\_\_

(must be California Energy Commission (CEC) rated)

Quantity: \_\_\_\_\_ PVUSA Test Condition (PTC) rating: \_\_\_\_\_ Watts (From CEC)

**Inverters:** Make and Model: \_\_\_\_\_

(must be California Energy Commission (CEC) rated)

Quantity: \_\_\_\_\_ Power Rating: \_\_\_\_\_ Voltage: \_\_\_\_\_ CEC Weighted Efficiency: \_\_\_\_\_

**Single Phase**  **Three Phase**

**Batteries** (if applicable): Make and Model: \_\_\_\_\_

Quantity: \_\_\_\_\_ Voltage: \_\_\_\_\_ Total Amp/hour Rating: \_\_\_\_\_

### SYSTEM SITE INFORMATION

Orientation: \_\_\_\_\_ Module tilt from horizontal: \_\_\_\_\_

Type of Mount:    Roof             Pole             Ground

If roof mounted, in the space below describe roofing material and approximate remaining life of the roof:

\_\_\_\_\_

\_\_\_\_\_

### ESTIMATE OF SYSTEM OUTPUT AND PERFORMANCE

**System Output:**

\_\_\_\_\_ x \_\_\_\_\_ Watts x \_\_\_\_\_ = \_\_\_\_\_ Watts  
           # of modules                    PTC rating                    inverter efficiency rating                    system AC output Watts

**Site Performance Factors:**

Solar Resource available after *shading* losses: \_\_\_\_\_% (from Eugene sunchart)

Solar Resource available after *tilt & orientation* losses: \_\_\_\_\_% (from Eugene sunchart, relative to optimal location of modules)

*Shading after losses* \_\_\_\_\_% x *tilt & orientation after losses* \_\_\_\_\_% = \_\_\_\_\_% **Total Solar Resource Fraction (TSRF)**

**A minimum of 85% TSRF is required to qualify for EWEB incentive**

### EWEB PROGRAM INCENTIVE SECTION

**Incentive Estimate:**

Total system output AC Watts (from above) x \$1.00 = Total EWEB Incentive

\_\_\_\_\_ AC Output Watts x \$1.00 = \$\_\_\_\_\_ Estimated EWEB Incentive\* (\$20,000 maximum)

\*The final EWEB incentive is based on actual system equipment, location, orientation, and site conditions. Variations from the information on this application may affect the PV system performance and the actual EWEB incentive. Maximum EWEB incentive is \$20,000.00.

EWEB internal use only

DATE & TIME RECEIVED \_\_\_\_\_ INITIALS \_\_\_\_\_