

Net Metering and Surplus Compensation Enrollment Form

Pasadena Water and Power (PWP) solar customers are now eligible to receive compensation for any net surplus electricity generated by their solar system on or after January 31, 2010.

To receive this benefit, you must complete the Net Metering and Surplus Compensation Enrollment Form and elect to receive compensation in Section 2.

Your compensation rate will depend on which net metering method you indicate in this form, and whether you own renewable energy credits or attributes. As a PWP solar customer, you may choose to have your net metering calculated on an annual basis *or* on each regular bi-monthly billing cycle (monthly for commercial customers). **Customers who choose monthly/bi-monthly net metering receive a higher net surplus electricity compensation rate.**

Note to customers who DO NOT return this enrollment form: *You will continue to be billed under your existing net metering option and, unless you have previously submitted a Compensation Request Form, will receive no compensation for net surplus electricity generation.*

FURTHER INFORMATION ON PWP NET METERING AND SURPLUS ELECTRICITY

1. "Net Surplus Electricity" is the balance of unused electricity (measured in kWh) that accumulates when a customer's solar system generates more electricity than he or she uses during a given billing period.
2. Customers are required to make a written election to receive compensation. Customers may change their election to receive or not receive compensation at any time by submitting a new enrollment form, which can be downloaded from www.PWPweb.com/solar
3. Compensation for net surplus electricity will be applied as a credit on the customer's electric bill. A customer may request a cash-out of net surplus compensation, rather than receive a credit, when the value exceeds \$50 or when he or she closes the electric account.
4. "Net Metering" is how net surplus electricity is calculated or metered. PWP can calculate a customer's net surplus electricity annually, monthly (for commercial customers) or bi-monthly (for residential customers.)
5. Once a customer elects a net metering option on this form, he/she may not change it for period of 12 months.
6. A renewable energy credit or attribute is the environmental benefit associated with the renewable electricity generated by a solar PV system. Though uncommon, some solar lease or power purchase agreements transfer ownership of the renewable attributes to the system vendor.

More information can be found at www.PWPweb.com/solar



Small Generator Interconnection Agreement Attachment A-2
 (Generating Facilities with combined inverter ratings of 15kW AC or less) (Generic form)

Customer seeks permission to install, operate, and maintain electrical energy generating or storage equipment (“Generating Facility”) described below in parallel with transmission and distribution facilities owned by the City of Pasadena Water and Power Department (“PWP”), and/or Customer intends to have an entity or person perform one or both of these functions on Customer’s behalf at the Customers service address

Section 1: Generating Facility 1000 Main St., LA, CA 11111	
a. Service Address: _____	
b. PWP Electric Service Account Number: _____	XXXXXXX
c. Renewable Generating Facility Type: Solar Wind Other: _____	
d. Renewable Generating Facility Combined AC Inverter Rating (kW): _____	3.7 kW
e. Energy Storage System Combined AC Inverter Rating (kW) – if utilizing inverters separate from above: _____	
f. Total Combined Inverter Rating (Section 1d plus Section 1e): _____	3.7 kW

Customer understands and agrees that:

1. Except for momentary testing during installation, the Generating Facility described in Section 1 above shall not be interconnected and operated in parallel with PWP’s transmission and distribution facilities until the Customer has received a “Permission to Operate” Letter from PWP authorizing such connection and operation
2. The Generating Facility and interconnection shall conform to all applicable electrical generating system safety and performance standards established by the National Electrical Code (“NEC”), the Institute of Electrical and Electronics Engineers (“IEEE”), and accredited, nationally recognized testing laboratories such as Underwriters Laboratories (“UL”), applicable building codes, and to all applicable PWP requirements, including, but not limited to, Regulation 21 and Regulation 23, which are available on the PWP website at www.PWPweb.com/SelfGeneration;
3. City of Pasadena personnel may enter Customer’s premises to inspect protective devices, read or test meters, and to disconnect, without notice, the Generating Facilities if a hazardous condition exists and such immediate action is necessary to protect persons or property from damage;
4. Rates for electrical service and any applicable compensation for excess energy produced by the Generating Facility shall be defined in the applicable rate schedule set forth in Pasadena Municipal Code Chapter 13.04 as it may be amended from time to time;
5. The operation of electrical generating or storage devices, other than the Generating Facility described in Section 1 above, in parallel with PWP’s transmission and distribution facilities is strictly prohibited and may result in disconnection, at the sole discretion of PWP, of any and all electrical generating or storage devices at the Customers service address, including the Generating Facility.
6. Customer shall be bound by these terms and conditions effective immediately upon signature by the Customer.

Customer

By: _____

Print Name: Full Name

Date: 10 / 17 / 2023

Title	JLR
File name	Net-Meterin...orm (8).pdf and 1 other
Document ID	436f7819217d853f9ee6f24e5eaf95ca1944bb6e
Audit trail date format	MM / DD / YYYY
Status	● Signed

Document history



SENT

10 / 17 / 2023

15:31:20 UTC

Sent for signature to Full Name
(email@email.com) from
contract@joinesp.com
IP: 98.171.127.103



VIEWED

10 / 17 / 2023

15:32:10 UTC

Viewed by Full Name
(email@email.com) IP: 98.171.127.103



SIGNED

10 / 17 / 2023

15:32:36 UTC

Signed by Full Name
(email@email.com) IP: 98.171.127.103

The document has been completed.



COMPLETED

10 / 17 / 2023

15:32:36 UTC