

## Washington Electric Cooperative, Inc.

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**Net Metering Application** 

MEMBER'S NAME
SERVICE ADDRESS
MAILING ADDRESS (If Different) E-MAIL ADDRESS
PHONE # E-MAIL ADDRESS
ELECTRICIAN'S NAME
CONTRACTOR'S ADDRESS E-MAIL ADDRESS
PHONE # E-MAIL ADDRESS
INSTALLER'S NAME
CONTRACTOR 5 ADDRESS
PHONE # E-MAIL ADDRESS
All Etalda DEOLUDED
All Fields REQUIRED  Type of Net Metering: Solar Other:
Is there/will there be battery storage at this location? Yes No
CHECK IF YES:AC coupledDC coupled
Battery Storage AC kW rating of inverter/charger: kW Max DC kW:
Max AC kW Injection: kW
AC Injection Limit: kW Export kW Import
AC kwh capacity installed:kwh
e-PUC CPG #: AC Rating: kW
Mounting: Roof Mount Ground Mount
Number of Inverters: Inverter (Manufacturer & Model #):
Number of Modules: PV Module (Manufacturer & Model #):
Power Rating per Module: DC watts
In addition to this form, you must submit the following:  ➤ Load Sheet  ➤ One-line Schematic  ➤ Site Plan showing relative position of meter/disconnect  ➤ 5.500 Application *only if battery storage is included or system is >15-150kW*
To provide reliable service to all WEC members, it is critical that the information being provided is accurate at the time it is provided. Omitted electric load information or increasing load without notifying WEC may result in damage to WEC equipment and additional cost at the member's expense should a subsequent transformer upgrade be necessary. Provision of completed load sheet does not provide any assurance of the right size transformer or a schedule to replace the existing transformer; WEC assigns transformers to members with completed load sheets when inventory is received by WEC.
Signature: Date:

Updated: 9/5/25