



## Meter Set Assurance Deadline: Oct. 20, 2025

Tucson Electric Power is committed to working closely with solar installers to ensure that distributed generation (DG) projects advance to successful completion. We provide a meter set assurance deadline to provide clarity to installers and our customers on the likelihood of their meter being set by the end of this year.

This year's **meter set assurance deadline is Monday, Oct. 20.\*** To obtain DG meter sets for Level 1 or Level 2 projects by Dec. 31, 2025, the project must satisfy the following requirements before the **Oct. 20 deadline:**

- Project has received application approval in PowerClerk.
- Customer has signed and returned the Interconnection Agreement.
- Customer has signed and returned the Meter Socket Adapter (MSA) form **if** the project utilizes an MSA in the billing meter base.
- Notice of Installation Completion (NIC) form has been submitted completely and accurately in PowerClerk.
- Establishing photo(s) have been submitted to PowerClerk clearly showing:
  - Equipment layout
  - Label placement
  - Wiring and bonding of DG meter and DG disconnect
  - DG meter pull (if required/requested)
    - If a meter pull was not required or requested, clearly indicate this. Lack of clarity may cause delays.
- Drawings and installation adhere to all TEP Electric Service Requirements, including use of approved utility warning labeling and any required facility map placards.
- Passed inspection and received clearance(s) from the Authority Having Jurisdiction (AHJ) and **all** AHJ clearance(s) have been transmitted to TEP's Design Services department by the AHJ.
- Project has passed all required TEP inspections, including inspection by TEP's technical specialists and Design Services department.
- TEP has been notified of any access issues at our customer's property, including locked gates and unsecured pets.\*\*
  - If no access issues are present, a scheduled appointment is not required.

*\*The meter set assurance date excludes Level 3 projects and any Level 2 project requiring specialized protection, communication, automation and metering (PCAM) instruments and/or equipment necessary to fulfill the Interconnection Agreement of Type 4 and Type 2 DG projects.*

*\*\*If access is restricted and a meter set must be rescheduled, the project will be delayed, resulting in a meter set after Dec. 31, 2025.*