

Meter Display Registers Used in Photovoltaic Installations

The following sequence of registers is displayed on meters programmed for use at premises having an interconnected renewable energy generators:

- 888 - Segment Check Display. All possible LCD segments of the display are visible.
- 000 - Recorder ID Number. Unique five digit number to identify the meter to data collection systems. This number is 7XXXX for renewable energy installations.
- 000 - Meter Number. Unique six digit number of the meter.
- 000 - Date MMDDYY
- 000 - Time HHMMSS (24 hour format)
- 004 - Delivered KWH. Cumulative amount of energy TEC has delivered to the customer
- 007 - Received KWH. Cumulative amount of energy TEC has received from the customer
- 016 - NET KWH. Cumulative amount of delivered energy minus the cumulative amount of received energy