

## RPU METER LABELING REQUIREMENTS- ADU

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A PLACARD WITH ADDRESSES AND/OR UNIT NUMBERS NEEDS TO BE PLACED, IDENTIFYING WHICH METER SECTION FEEDS WHICH ADDRESS OR UNIT. THESE PLACARDS ARE OF VITAL IMPORTANCE DURING EMERGENCY SITUATIONS, BILLING, AND FOR SETTING METERS.

**\*\*\* Inspection will not pass without proper meter labeling \*\*\***

Ringless Meter Sockets are unacceptable per RPU EUSERC Requirements.

- THE PLACARD NEEDS TO HAVE A BLACK BACKGROUND WITH A MIN. 1 IN. WHITE LETTERING



**MARKER IS NOT PERMITTED**



### Labeling Requirements for SOLAR: NEC 690.56

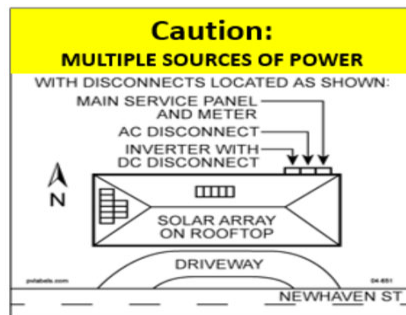
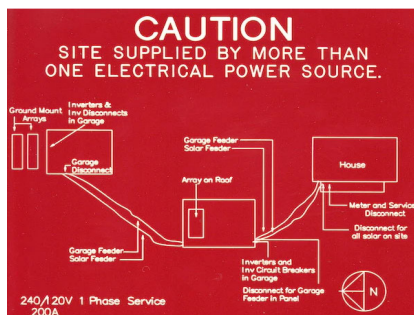
If the A/C disconnect is located at the ADU, a placard must be placed at the main service panel.

690.56(B): The placard shall denote the location and disconnecting means of each power source. The placard shall be marked with the wording "**CAUTION: MULTIPLE SOURCES OF POWER**"

690.56(C): The placard shall indicate the location of the rapid shutdown initiation devices. The label shall include a simple diagram of a building with a roof and include the following in CAPITAL LETTERS in a Black or Yellow Background:

"**SOLAR PV SYSTEM IS EQUIPPED WITH RAPID SHUTDOWN**" Minimum character height is 3/8 inches.

The "**RAPID SHUTDOWN SWITCH**" shall have a label located no more than 3 feet from the switch. The label shall be reflective and in CAPITAL LETTERS in a White or Red Background. Minimum character height is 3/8 inches.



**SOLAR PV SYSTEM EQUIPPED WITH RAPID SHUTDOWN**

TURN RAPID SHUTDOWN SWITCH TO THE "OFF" POSITION TO SHUTDOWN PV SYSTEM AND REDUCE SHOCK HAZARD IN ARRAY

RAPID SHUTDOWN SWITCH FOR SOLAR PV SYSTEM