



An EDISON INTERNATIONAL® Company

STANDARD SINGLE LINE DIAGRAM (LESS THAN 10 KW)

CUSTOMER NAME: _____

SERVICE ADDRESS: _____
(City/State/Zip) _____

REQUIRED SOLAR GENERATOR INFORMATION:

1. SOLAR PANEL EQUIPMENT RATING:

-- Panel Manufacturer (CEC): _____

-- Panel Model Number (CEC): _____

-- Total Number of Panels: _____ (Number Count)

-- PTC Wattage Rating (CEC): _____ (W)

2. INVERTER EQUIPMENT RATING:

-- Inverter Manufacturer - 1 (CEC): _____

-- Inverter Model Number (CEC): _____

-- Inverter Efficiency Rating: _____ (%)

-- Number of This "Type" of Inverter: _____

-- Inverter Manufacturer - 2 (CEC): _____

-- Inverter Model Number (CEC): _____

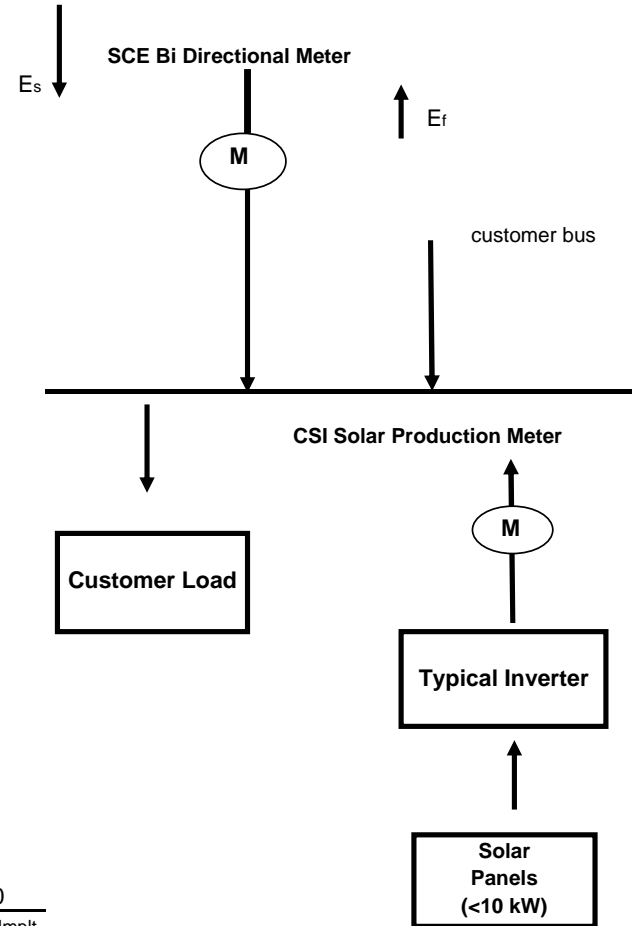
-- Inverter Efficiency Rating: _____ (%)

-- Number of This "Type" of Inverter: _____

3. AC NAMEPLATE WATTS:

(Calculation must be shown)

$$\frac{\text{No. Panels}}{\text{No. Panels}} \times \frac{\text{PTC Rating}}{\text{PTC Rating}} \times \frac{\text{Inverter Efficiency}}{\text{Inverter Efficiency}} \% = \frac{0}{\text{AC Nmplt}}$$



CEC PRE-CERTIFIED EQUIPMENT VERIFICATION: <http://www.gosolarcalifornia.ca.gov/equipment/index.html>