Solar Labeling Requirements

Junction Box & Conduit Raceways

**WARNING**
PHOTOVOLTAIC POWER SOURCE

**WARNING**
ELECTRIC SHOCK HAZARD
THE DC CONDUCTORS OF THIS
PHOTOVOLTAIC SYSTEM ARE
UNGROUNDED AND MAY BE
ENERGIZED.

DC Disconnects

**WARNING**
ELECTRIC SHOCK HAZARD.
DO NOT TOUCH TERMINALS.
TERMINALS ON BOTH LINE AND
LOAD SIDES MAY BE ENERGIZED IN
THE OPEN POSITION.

**WARNING**
ELECTRIC SHOCK HAZARD.
THE DC CONDUCTORS OF THIS
PHOTOVOLTAIC SYSTEM ARE
UNGROUNDED AND MAY BE
ENERGIZED.

Photovoltaic DC Disconnect

**WARNING**
ELECTRIC SHOCK HAZARD.
IF A GROUND FAULT IS INDICATED,
NORMALY GROUNDED CONDUCTORS
MAY BE UNGROUNDED AND ENERGIZED.

**WARNING**
ELECTRICAL SHOCK HAZARD.
THE DC CONDUCTORS OF THIS
PHOTOVOLTAIC SYSTEM ARE
UNGROUNDED AND MAY BE
ENERGIZED.

Production Meter

Photovoltaic System Meter

AC Disconnects

Photovoltaic AC Disconnect

Inverter

Photovoltaic AC Disconnect

Main Service Panel

**WARNING**
INVERTER OUTPUT CONNECTION
DO NOT RELOCATE THIS
OVERCURRENT PROTECTION
DEVICE.

**WARNING**
DUAL POWER SOURCE
POWER IS BEING SUPPLIED TO THIS
SOLAR PV SYSTEM. THE SOLAR PV
DISCONNECT IS LOCATED:

Location description or map here

**WARNING**
SECOND SOURCE IS PV SYSTEM

**DISCLAIMER**
The purpose of this graphic is to provide a reference guide to solar photovoltaic system labeling requirements in accordance with the 2011 National Electric Code (NEC), National Fire Protection Association (Copyright 2010), as interpreted by the Institute for Building Technology and Safety (IBTS). Users should always follow the code requirements and interpretations for specific placement of labels of the prevailing Authority Having Jurisdiction (AHJ). NFPA 70®, National Electrical Code® and NEC® are registered trademarks of the National Fire Protection Association, Quincy, MA.