

10.7 LABELLING & IDENTIFICATION

The entire solar installation shall be provided with identification, which shall include the following:

- a) All circuits, protective devices, switches and terminals shall be suitably labelled.
- b) All D.C. junction boxes (PV generator and PV array boxes) shall be provided with caution labels indicating the risk due to dual source.
- c) The main A.C. isolating switch shall be clearly labelled
- d) A single line wiring diagram shall be displayed within the respective electrical rooms /panels.
- e) Inverter protection settings & installation details as applicable shall be displayed.
- f) The procedures for Emergency shutdown shall be displayed.
- g) All signs & labels shall be suitably affixed and durable copies of all test and commissioning data shall be available with the customer.

10.8 METERING AND METER PROVISIONING

Contractor shall include provision like meter cabinet at easily accessible location for installing smart meters by DEWA, both for generation (PV generation check meter) and net metering purposes (Tariff meter).

10.9 INSPECTION & TESTING

DEWA will conduct verification and testing of the installation in line with the updated documents published on the DEWA website as 'DEWA Inspection & Testing Requirements for Distributed Renewable Resources Generators Connected to the Distribution Network'.