

What is included in a solar PV training session?

The training session is packed with information about system design basics, grid tied solar PV system installation, battery based solar PV systems, energy efficiency measures, and commissioning of solar PV systems.

What is the curriculum for solar PV installers?

The curriculum for Solar PV installers largely covers electrical knowledge, PV system knowledge and detailed installation of PV power systems. The Curriculum for the Solar PV designers cover mostly those of solar PV installers in addition to basic repairs and problem solving for installed solar PV system, both stand-alone or grid connected.

What is operation & maintenance (O&M) of photovoltaic (PV) systems?

This guide considers Operation and Maintenance (O&M) of photovoltaic (PV) systems with the goal of reducing the cost of O&M and increasing its effectiveness. Reported O&M costs vary widely, and a more standardized approach to planning and delivering O&M can make costs more predictable.

What is a solar PV accreditation scheme?

This accreditation scheme aims to increase customer confidence in receiving high quality, safe and reliable solar PV systems which leads to increasing solar PV system uptake, improve the safety, performance and reliability of solar PV systems, and encourage industry best practice of solar PV systems.

What are the technical aspects of solar power system installation?

The technical aspects include civil and electrical installation, understanding of civil/mechanical and electrical plans and diagrams, using design software and solar PV system modelling, interpret mechanical and/or electrical circuits and systems, solar power system installation, applicable standards for solar systems.

Should a general contractor install a solar PV system?

A general contractor may face a choice between using an electrical subcontractor or a solar subcontractor to install the PV system. A good solar contractor will have the expertise in solar PV systems plus qualified electricians on staff.

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