

Solar module project return visit





Overview

A site visit is an in-person inspection of a proposed location for a solar project completed by a solar professional — usually the project engineer. The goal is to examine the site for structural and environmental factors.

What is the solar project development process?

The solar project development process involves a detailed, multi-phase approach, including site selection, regulatory approvals, system design, financing, construction, testing, and ongoing maintenance to bring solar energy projects from concept to long-term operation.

What is a solar site visit?

Site visits are conducted by experienced solar professionals who have the knowledge to properly scope solar installation projects and evaluate the site conditions including roofing or electrical concerns that might impact the project cost or viability.

When should a solar project be completed?

Evaluating the site and economic feasibility of a solar project is an essential step in the development process and should be completed in the initial stages, prior to preparing a system design, entering into contracts, or purchasing equipment.

What are the steps in solar EPC project management?

1. Feasibility Study and Site Assessment The first step in Solar EPC project management is conducting a feasibility study and assessing the proposed site. This involves evaluating the site's potential for solar energy generation based on factors like: Solar Irradiance: The amount of sunlight received at the location.



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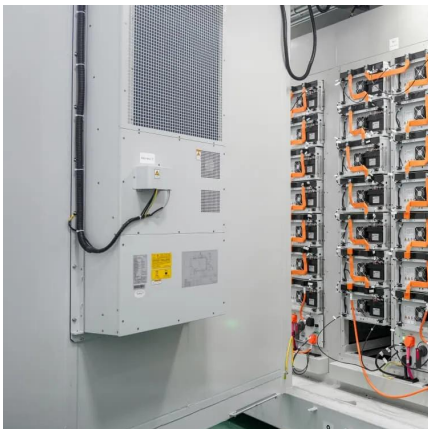
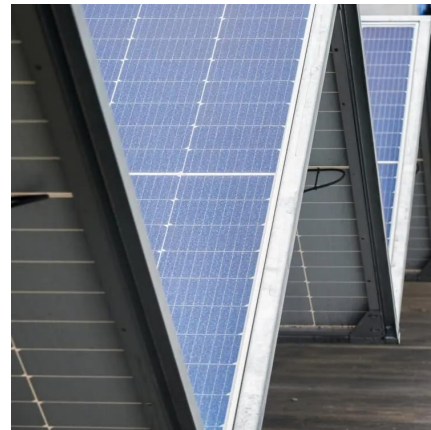


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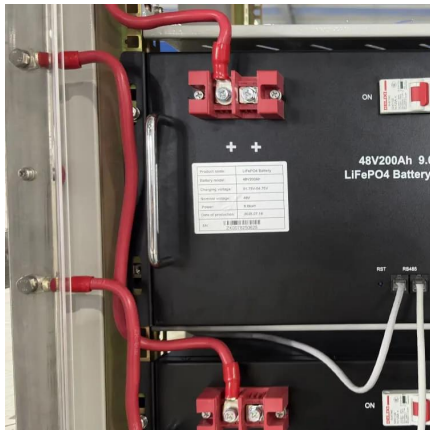
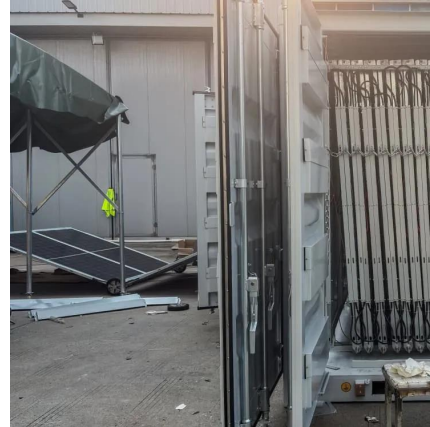
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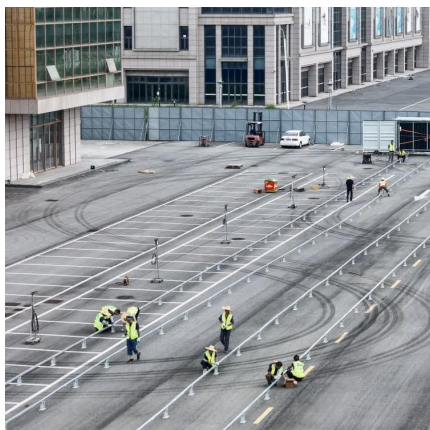


[Best practice guide module field inspection](#)

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[How Solar Tracker Technology Enhances Project Returns](#)

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