

1 MWP Solar Energy System

This 1 MWP solar energy system is designed for large-scale power generation. It harnesses sunlight to produce electricity, integrating effectively within various environmental settings.



System Overview

Professional 1 MWp Solar Energy Solution

This 1 MWp solar energy system represents a robust utility-scale renewable energy infrastructure designed for high-efficiency power generation. Successfully commissioned in 2010 in the Umbria region of Italy, the installation utilizes reliable module technology to convert sunlight into consistent electrical power. The system is engineered to integrate seamlessly into diverse landscapes, providing a proven solution for large-scale energy requirements.

Technical Specifications

System Size

1 MWp

System Capacity

Module Type	CS6P
Completion Date	June 2010
Project Location	Umbria, Italy

Compliance

System Status

Operational • Utility-Scale