

1 MWp Solar Power Generation System

This is a 1 MWp solar power generation system. It utilizes solar panel arrays mounted on rooftops and integrates with existing infrastructure.



System Overview

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This large-scale solar power generation facility represents a robust 1 MWp system designed for high-efficiency energy harvest. Completed in June 2010, the installation demonstrates long-term operational stability and integration within a rural landscape. The system utilizes field-proven module technology to support sustainable power generation in a distributed model.

Capacity

1 MWp

Total System Size

Technical Specifications

Module Type	CS6P
Completion Date	June 2010

Site Details

Project Location	Härtensdorf, Germany
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