

300 KWp Solar Power Generation System

This solar generator system provides efficient and reliable power generation. It utilizes a large array of photovoltaic panels and a central control building.



System Overview

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This high-capacity solar power generation system provides a robust 300 KWp output, designed for high-efficiency energy harvesting. Installed in Jeong Up-si, Korea, the system utilizes advanced photovoltaic module technology to maximize solar energy conversion. It is a ground-mounted utility-scale installation built to deliver reliable performance for industrial or commercial energy needs.

Technical Specifications

System Size

300 KWp
Capacity

Module Type	CS6P & e-Module
Completion Date	September 2008

Location

Installation Site	Jeong Up-si, Korea
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