

249 KWp Solar Energy System

This solar energy system has a 249 KWp capacity. The array consists of photovoltaic panels arranged in rows, designed to capture sunlight and convert it into electricity.



System Overview

Industrial-Grade Solar Power Solution

This 249 KWp solar energy system is a robust, large-scale photovoltaic installation designed for high-capacity power generation. Located in Le Barp, France, the system utilizes high-efficiency solar modules to capture maximum solar irradiance. Completed in 2010, this installation demonstrates long-term operational reliability and professional-grade infrastructure for sustainable energy production.

System Capacity

249 KWp
System Size

Technical Details

Module Type	CS6P
Completion Date	July 2010

Deployment

Installation Location	Le Barp, Gironde, France
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