

Megawatt Solar Panel Array

This is a 1.011 MWp solar panel array system. The panels are arranged to maximize sunlight capture for efficient solar energy conversion.



Overview

Megawatt Solar Panel Array Installation

This high-capacity solar energy system offers a comprehensive renewable energy solution with a total capacity of 1.011 MWp. Installed in Ergoldsbach, Germany, the array features high-efficiency CS6P module technology designed for optimal sunlight capture and long-term durability. Successfully completed in September 2008, this installation demonstrates professional-grade engineering and structural mounting suitable for large-scale energy projects.

Technical Specifications

System Size

1.011 MWp

Total Capacity

Module Type

CS6P

Installation Details

Location

Ergoldsbach, Germany

Completion Date

September 2008