

770 KWp Solar Power System

This solar power system has a capacity of 770 KWp. The photovoltaic panels are mounted on a ground-based support structure.



System Overview

Industrial-Scale Solar Power Solution

This 770 KWp solar power system represents a high-capacity renewable energy installation designed for efficient electricity generation. Originally commissioned in late 2008, the array utilizes CS6P module technology to capture and convert solar radiation. The ground-mounted infrastructure is optimized for performance in large outdoor settings, providing a robust solution for sustainable energy needs.

System Size

770 KWp

Total System Capacity

Installation Type

Ground-mounted, Utility-scale, Photovoltaic

Technical Specifications

Module Type

CS6P

Project Details

Installation Site

Asti, Italy

Completion Date

December 2008