

## 4.7 MWp Solar Energy System

This is a large-scale solar power installation with numerous photovoltaic (PV) panels arranged to capture sunlight and convert it into electricity. The panels are positioned to optimize sun exposure in a rural environment.



### Overview

#### Solar Power Infrastructure

This 4.7 MWp utility-scale solar energy system, commissioned in September 2008, serves as a robust renewable energy source. Located in Escambron, Huelva, Spain, the facility is designed for high-efficiency electricity generation. The plant utilizes CS6P module technology to maximize sunlight harvesting and energy distribution.

### System Details

#### Installed Capacity

**4.7 MWp**  
System Size

#### Module Type

CS6P

### Location and Deployment

#### Project Location

Escambron, Huelva, Spain

#### Completion Date

September 2008