

Commercial Solar Panel Array

This large-scale solar panel array is designed for electricity generation. It features rows of interconnected photovoltaic panels designed for efficient solar energy capture.



Overview

Commercial Grade Solar Array

This large-scale photovoltaic system is engineered for high-capacity renewable energy generation in industrial settings. Successfully implemented at major infrastructure sites, the system demonstrates reliable performance and efficient solar energy capture. The array is designed to meet the rigorous energy demands of commercial operations while providing a sustainable power solution.

Technical Specifications

Total System Size

1.12 MWp
System Size

Module Type	CS5P-M
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Deployment Details

Status

Operational • Commercial Scale

Installation Site	San Jose International Airport, USA
Completion Date	June 2010