

116 kWp Rooftop Solar Energy System

This is a rooftop solar energy system with a capacity of 116 kWp. The system was completed in June 2010.



System Overview

Professional Rooftop Solar Solution

This 116 kWp rooftop solar energy system represents a robust investment in renewable power generation. Designed for commercial or institutional facilities, the system optimizes sunlight conversion to provide reliable electricity. The installation is professionally completed, ensuring long-term operational efficiency and sustainability for the property.

Total Capacity

116 kWp
System Size

Installation Characteristics

Rooftop Installation, Commercial Scale, Grid-Tie Ready

Technical Details

Module Type

CS6P-P

Installation Data

Completion Date

June 2010

Site Location

San Diego, CA, USA