

Residential Solar Power System

This is a residential solar power system with a system size of 8.6 KWp. It was completed in May 2010.



System Overview

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This residential solar power system provides a sustainable energy solution designed for suburban homes. Featuring an 8.6 KWp capacity, this grid-tied installation maximizes sunlight capture through a strategically arranged photovoltaic panel array. It helps homeowners reduce reliance on traditional power grids and significantly lower their carbon footprint.

Technical Specifications

System Size

8.6 KWp

System Capacity

Module Type

CS5P-M

Project Details

Installation Location

Riverside, California, USA

Completion Date

May 2010