

# Rooftop Solar Power Generation System

This high-efficiency solar power generation system features a large array of photovoltaic panels installed on a rooftop. Designed for converting sunlight into electricity, it provides a sustainable energy solution suitable for grid support.



## System Overview

### Sustainable Solar Infrastructure

This rooftop solar power generation system provides a robust and scalable solution for clean energy production. Designed for high efficiency and consistent power output, the array is optimized for maximum solar exposure to convert sunlight into reliable electricity. This installation serves as an effective model for commercial energy independence and sustainable grid support.

## Technical Specifications

### System Size

**128 KWp**  
Total Capacity

### Module Type

CS6A

## Project Details

### System Status

Operational

### Installation Location

Feucht, Germany

### Project Completion

November 2007