

660kW Rooftop Solar Panel System

This 660kW solar panel system is designed for rooftop installation. It converts sunlight into electricity using monocrystalline or polycrystalline silicon solar cells.



System Overview

High-Capacity Rooftop Solar Installation

This 660 kW solar power system represents a significant renewable energy installation designed for large-scale on-site electricity generation. Originally completed in October 2010 at the EPFL campus in Lausanne, Switzerland, the system is engineered for industrial or commercial rooftop deployment. By utilizing an extensive array of interconnected photovoltaic panels, it provides a reliable method for reducing reliance on traditional power grids and lowering operational energy expenses.

System Power Capacity

660 kW

Installed Capacity

Project Details

Status

Operational • Completed

Location

Lausanne (EPFL), Switzerland

Completion Date

October 2010