

SolarChance

سولارتشينس

OUR PRODUCTS

RESIDENTIAL, COMMERCIAL, REMOTE AREA, AND INDUSTRIAL SOLAR POWER, STREET LIGHTING

OUR CLIENTS

PRIVATE/PUBLIC INVESTORS, MALLS, MINISTRIES, HOSPITALS, UNIVERSITIES, SCHOOLS, FACTORIES, FARMS
Photovoltaic projects individualized according to customer needs

With an annual generation of 40MW SolarChance avoids the emission of 16000 tons of CO2 per year into the atmosphere



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SolarChance
سولارتشينس

PHOTOVOLTAIC TURNKEY PROJECTS

DESIGN

ENGINEERING

INSTALLATION

MAINTENANCE



www.solarchance.es



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PHOTOVOLTAIC INSTALLATIONS

PV Power Plants on ground. Grid Connected



6 MW. Spain



2 MW. Spain

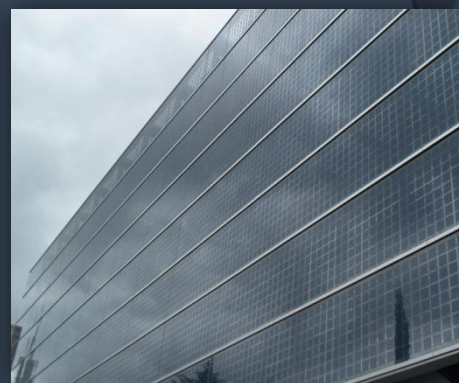
Roof PV Plants. Grid Connected



100 KW Abu Dhabi



100 KW Spain



100 KW Spain



20 KW Spain

Isolated PV Systems



10 KW Spain



Street Lights
Cape Verde



ParkGreen



SolarChance, your Solar Company

Renewable energy is the path to a better future, more environmentally friendly. SolarChance provides the integral development of energy systems based on renewable sources by means of engineering and design, consultancy, installation and maintenance.

Building a solar system is easy, but realizing a system that is able to deliver long-lasting performance demands a high degree of quality in every detail.

This is the basis to ensure the delivery of high quality systems which produce reliable energy more of 20 years.

Our technical team brings more than 18 years of experience in Solar Installations and have a extensive experience in providing PV solution and services and as well as a deep commitment to understand and serve our client's fundamental needs, based in design, building and adequate maintenance in each type of PV Plant, given the High-quality components, the latest control technology and optimized systems for high-yield PV Plant.



PV PROJECT PHASES

- Surface and roof identification
- Design the best configuration of PV Plant
- Yield forecasts and profit analyses
- Concepts for anti-theft protection and insurances
- Full project implementation from a single source from concept to commissioning
- Comprehensive and transparent acceptance procedures
- Clear and coherent documentation
- Internet-based system monitoring with different PV-control
- Tailor-made services for operation, maintenance, servicing and repair

This is why you can rely on our expertise for your project