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## ENGINEERING, BUILDING AND OPERATING OF PHOTOVOLTAIC POWER PLANTS

### COMPANY



URBASOLAR designs, builds, finances and operates building envelope photovoltaic power plants as well as groundmounted stations. URBASOLAR is a true partner to local collectivities, the farming community, the retail sector and industry and to date has built over 450 power plants.

The company provides a turnkey service which includes the study and design phases of the power plant, the administrative and legal formalities, financing of the project, and building the generator, including commissioning and provision of maintenance.

URBASOLAR's integrated team enables it to operate the power plants it builds where needed; this offer also extends to generators that have already been built and those developed by third parties. The company employs 120 people and the turnover in 2017 was € 85 m. The company is ISO 9001, ISO 14001 certified and AQPV certified.

### SERVICES

URBASOLAR, as a general contractor of "tailor-made" photovoltaic plants, undertakes the following tasks for the benefits of its clients :

- the architectural and electrical design of PV plants,
- all the business development of the PV plant projects,
- the turnkey construction of power plants
- operation and maintenance of the PV plants
- dismantling and disposal of installations upon site closure.

## PRODUCTS



### GROUND-MOUNTED POWER PLANTS

Strategic partnerships with various innovative French SMEs for developing technical solutions adapted to high-power electricity production, enable the Group to propose offers for target geographic areas of the consortiums thus incorporated. The Group, who has installed is currently developing 850MW of ground-mounted solar power plants, both in France and abroad.



### BUILDINGS

With more than 1,000,000m<sup>2</sup> of rooftops on all building types, URBASOLAR has developed renowned expertise in terms of photovoltaic integration on buildings. Its technological partnerships with leading building manufacturers and firms worldwide, in addition to its continuous R&D efforts, enable it to use a vast panel of technical solutions and to integrate all roof renovation works.



### CAR PARK SHELTERS

URBASOLAR has sound experience in building car park shelters for both large and smaller surface areas. The company is thus able to offer a number of possible construction and photovoltaic power plant choices.

## REFERENCES



### GRANITEC

- Installed Capacity: 1 300 kWp
- Production: 1 550 MWh
- Localisation: Bulgaria



### AIRBUS

- Installed Capacity: 969 kWp
- Production: 1 030 MWh
- Localisation: France



### KAZATOMPROM

- Installed Capacity: 258 kWp
- Production: 275 MWh
- Localisation: Kazakhstan



### CARRIERE D'ARLES

- Installed Capacity: 12 000 kWp
- Production: 21 540 MWh
- Localisation: France

## INTERNATIONAL PRESENCE

URBASOLAR started its operations abroad with the successful construction and financing of two PV plants in Bulgaria and Kazakhstan, where the group has now local subsidiaries up-an-running.

New installations in Kenya, Tunisia, Senegal enriched the park last years and new contracts are already signed with Kazakhstan, Lebanon and Jordan.

Further to this fast and promising foray, URBASOLAR has created a team of specialists, dedicated to international markets, who work in target zones such as: Central Asia, North and East Africa, Sub-Saharan Africa, Middle East, and Southeast Asia.