





## Company Profile

In addition to our two main business lines comprising of electricity generation and trading, ÖZGÜN GRUP manages a growing portfolio in renewable energy sector. We pursue these business activities that have different dynamics but meanwhile creating value in an integrated manner which is based on an efficient and flexible portfolio strategy focused on operational excellence. We provide significant contributions to sustainability by means of our efficient and environment-friendly power plants carbon reduction opportunities through



renewable energy based generation including solar energy power plant projects technology and efficiency focused investments. ÖZGÜN GRUP creates continues optimization on its diversified generation portfolio in the future markets day by day, and balancing power market; Our aim is to create value for our partners, clients, employees, suppliers and the community by exploiting opportunities within the sector. Our business operating on electricity generation, trade,



## Strategic Priorities

### Operational Excellence

- Zero accidents
- Improved output and availability
- Low cost, reliable and flexible operations
- Focus on opportunity cost rather than expense
- End to end risk management
- Creating know - how
- Incremental growth in renewables
- Monitoring M&A opportunities (divest/invest)  
including acquisition of distressed assets

## Our Mission

We generate energy for a better future by respecting life

## Our Vision

To be a renewable energy company that continuously develops knowhow, sets standards and leads the future of the sector.

## Our Principles

### We are in Pursuit of Excellence:

- We do not allow mediocrity, we always work for the superior.
- We take ownership of our work:
- We take responsibilities and initiatives.

### We honor our promises:

- We commit to our word, we don't make promises that we can't keep.
- We are a team:
- We win together, we lose together.

## We are Exceptional Solar Contractors

### **BOOM -**

We are ready to Build, Own, Operate and Maintain your small scale IPP project.

### **Construction -**

ÖZGÜN GRUP provides the full range of management procurement, design and construction services to complete a utility scale solar project

ÖZGÜN GRUP acts as a sub-contractor at large scale solar projects . The Company will self perform the electrical, mechanical, civil and commissioning works while maintaining high H&S standards, meeting tight deadlines and preserving the quality of works.



## **Mechanical Installation**

Our qualified professionals have managed to maximize our capabilities in the installation processes of module mounting structures and PV modules, using different mounting methods in accordance with local regulations.

## **Electrical Installation**

We not only handle all electrical work (grounding wiring, connecting the inverters) along the national requirements of local authorities and installation manuals, but we also connect you to the grid.

## **Civil Works**

With our vast experience, we have learned how to manage different project sizes, weather conditions, soils, roads, etc. Learning by doing, we are confident to be able to combat any challenges and therefore stay on schedule and within budget, thus ensuring the successful installation.

## **Procurement**

Working with trusted suppliers we make sure that all installation deliveries and processes are performed on time and with the highest quality ensured.

## **Value Engineering**

With an organized and creative effort, our engineers work to analyze requirements of your project and come up with the best solution to achieve the functioning of the solar power plant at the lowest total costs.

## **Operation & Maintenance**

We are constantly searching for opportunities to build up our expertise in O&M of utility scale solar power plants.



## O&M Services

**ÖZGÜN GRUP** provides its clients with complete solar O&M services to maximize the performance ratio of its PV installations. The O&M field teams are devoted to ensuring maximum production, and constantly look for ways to optimize each PV asset's return for its clients. The scope of O&M services includes:

- Preventive inspection, testing and performance analysis
- Reactive – consulting and rectification
- Condition-based – daily data analysis, monitoring, validation
- Service maintenance – module cleaning, vegetation cleaning, roads and drainage maintenance





## Commercial and Industrial solar

**ÖZGÜN GRUP** offers tailored approach to improving Commercial and Industrial customers' environmental footprint and providing innovative technologies for renewable energy. We customize solar PV systems and implement the most advanced solutions to help our clients utilize the sun to power their business and be involved in the global efforts to combat climate change. The scope of turn-key services includes:

**Consultancy and preliminary analysis and modelling**

**Design of customized solar PV and storage systems**

**Permitting and licensing**

**System deployment**

**Leasing/Power purchase agreements**

**O&M services**



## Now having said that . . .

**ÖZGÜN GRUP** acts as a sub-contractor at large scale solar projects wherever in the world, where the Company will self perform the electrical, mechanical, civil and commissioning works while maintaining high H&S standards, meeting tight deadlines and preserving the quality of works.



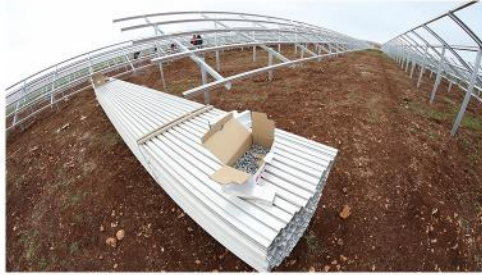
*Contracting . . .*



*Commissioning and maintaining . . .*



## References\_Şanlı Urfa



## References\_Aksaray



## References\_Ankara



## References\_Eskişehir



## References\_Konya

