



TO MAKE A BETTER LIFE

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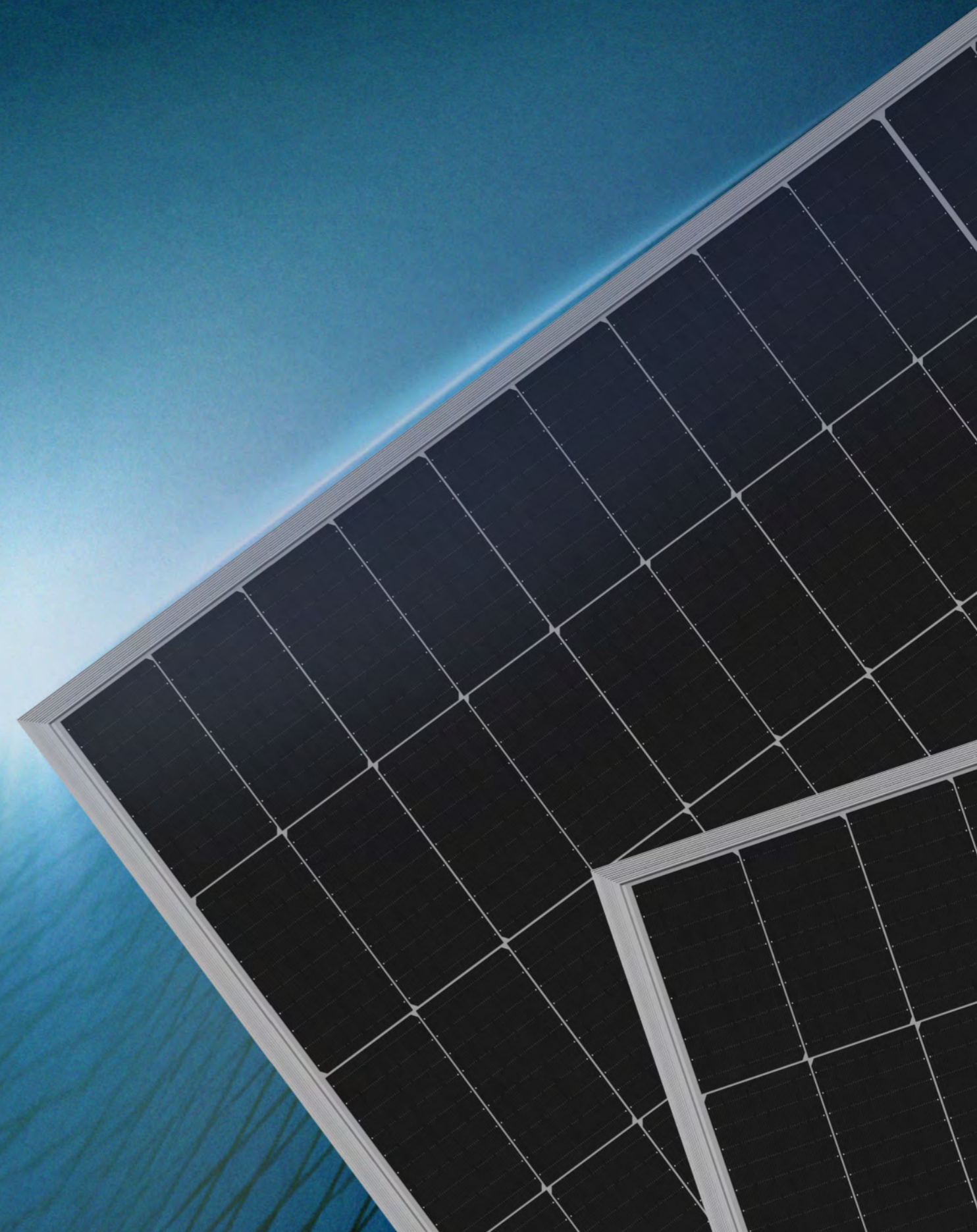
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OREE SOLAR

Oree Solar CO., LTD. is a subsidiary of OYADE Group, which was founded in 2009, it is a high-tech enterprise integrating research and development, production and sales of new chemical materials. It's headquarters is located in the beautiful spring city of Jinan, Jiyang District, north of the Yellow River. OYADE Group has three subsidiaries, Oree Solar, Oree Laser and OYADE New Materials. The production base reaches 66,000 m², with modern standard workshops of 40,000 m² and more than 1,000 outstanding employees.

Adhering to the enterprise mission of "Use technology to better serve society", Oree Solar is deeply engaged in the field of solar photovoltaic module industry, with advanced automated production lines, intelligent control systems and quality testing technology laboratories. It is an international high-tech industry specializing in the research and development, manufacturing and sales of high-efficiency solar cell modules.

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COMPANY INTRODUCTION

Oree Solar has a professional technical research and development team and a complete research and development system, mastering the core technology of the products. Relying on years of technical research and development advantages, we provide customers with professional photovoltaic module system solutions. We have passed TUV, CEC, Golden Sun, CQC Leader, CE and other domestic and foreign authoritative certifications, have national technology patents, and have established a deep-level cooperative relationship with universities and research institutes for production, learning, research and application.

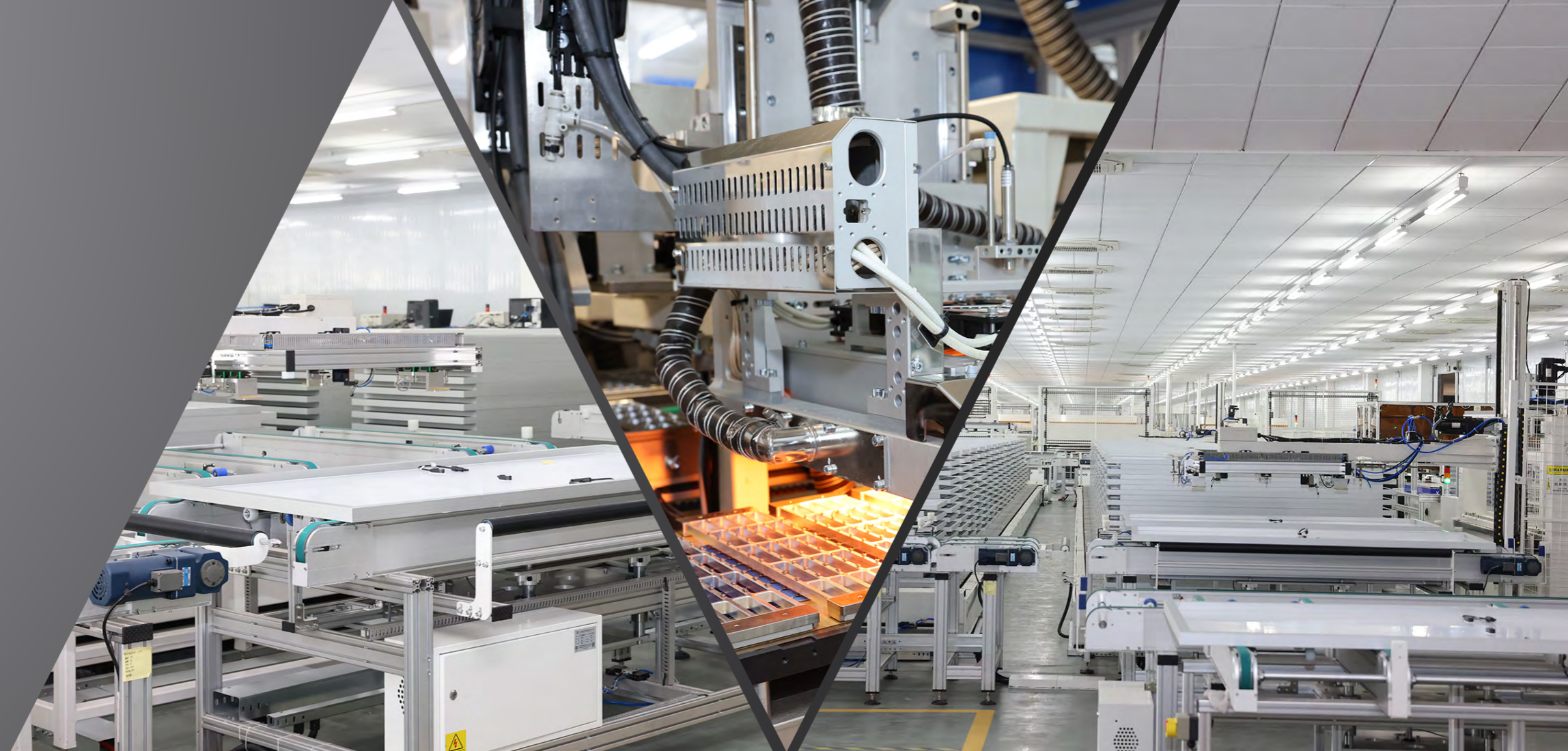
Relying on the excellent quality and perfect service system, we have formed a marketing network all over the world. In recent years, Oree Solar has made frequent efforts in the domestic market, maintaining a stable growth in market share and enjoying a good reputation and goodwill in the industry.



5GW

Annual output of solar photovoltaic modules

5GW





OREE Mars

All Black TOPCon N-type Bifacial

Better Anti-PID performance | Higher power output at lowlight conditions

At least 30 years life cycle



The logo for OREE P features the word "OREE" in a white, bold, sans-serif font, followed by a stylized "P" in a vibrant green-to-blue gradient. A thin white horizontal line is positioned below the text.

OREE P

Mono Half-cut PERC Module

Adopting multi-main shed (MBB) half-sheet technology

Anti-PID performance Load 2400 Pa at the back 5400 Pa at the front



1.48MW in Bulgaria

Commercial & Industrial Solutions

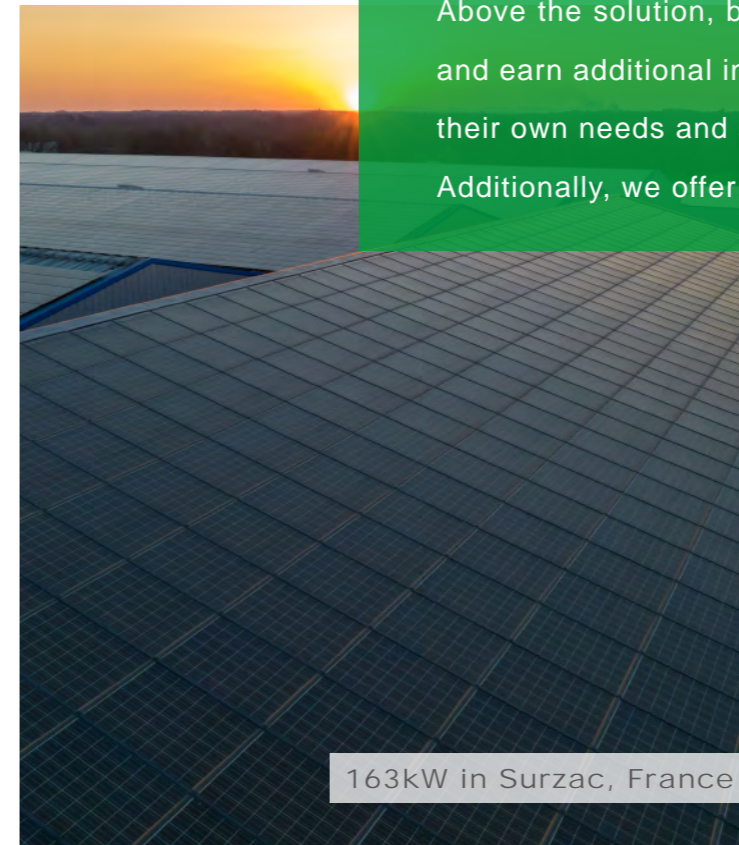
Oree Solar specializes in multi-form photovoltaic (PV) power plants, including conventional centralized PV power plants, Agricultural power plants, and other forms.

Above the solution, business owners can save on electricity costs and earn additional income by using the generated solar power for their own needs and selling the excess back to the grid.

Additionally, we offer solutions with solar storage,



1MW in Windhoek, Namibia



163kW in Surzac, France



4.35MW in Crewe Bentley, UK



132MW in China

13.1 MW in Campania, Italy



Household PV Solutions

Our Household PV System is a cutting-edge solution that allows homeowners to generate their own electricity and save on energy costs. With this system, DC electricity is converted into AC by an inverter and monitored by a meter box. The generated electricity can be used by the household or sold back to the State Grid at the local electricity rate, providing additional income.



ThinkPower **EPh**

Hybrid Solar Inverter

Three Phase Hybrid Inverter | 4KW-12KW

Smart Storage Solution for Your Family



ThinkPower **Tp**

On Grid Solar Inverter

Single Phase | Three Phase On-grid Inverter | 3KW-25KW

Higher Power Output for Residential | Commercial & Industrial





RESIDENTIAL

Optical storage charging integrated

Stable | Security | Reliable | Energy saving





Wall Mounted Energy Storage

Light and convenient household energy storage option

Light weight small size | Intergrated body sign | Plug and play





Stacked energy storage

Adopting integrated household appliance design
Flexible matching of energy storage unit | Easy to install



All In One Solar Light

Built-in intelligent MPPT solar controller with sensor
Street | Pathway | Parking Lots | Dark Sky





EV Charger

7/11/22KW | Wall Mounting





Solar Mounting Support

Ground Mounting | Roof Mounting

Design according your needs

