

<https://solar-pvi.com>



SOLAR-PVI



2024

TABLEAU DE

About the company	01
Welcome message	02
Vision Mission	03
COMPANY PRESENTATION	04
Benefits	05
Products and solutions	06



ABOUT BUSINESS

With a strong presence in Europe and Asia, Solar-PVI brings unrivaled expertise and experience in the renewable energy landscape. As a leader in solar panels, we are committed to providing sustainable energy solutions that transform the way we power our world. With our cutting-edge technology and expertise, we strive to revolutionize the renewable energy sector and create a cleaner, greener future for generations to come.



WELCOME MESSAGE

There's a lot to learn about solar energy, from the new terms and numbers on your account to the fundamentals of converting solar energy into monthly savings. Periodically, we will provide details on the difference between solar and other energy sources, focus on your savings, and help you get the most out of your solar investment.



We believe in good collaboration to save the earth for its people



VISION & MISSION

Vision

Accelerate renewable energies

Our primary goal is to accelerate the adoption of renewable energy globally. By offering cutting-edge solar technologies and customized solutions, we strive to make solar energy accessible and affordable for homes, businesses and communities around the world.

Create energy independence

We believe in energy independence for all. Our vision is to free our customers from the constraints of traditional energy sources and enable them to produce clean and sustainable energy. Our solutions aim to empower individuals and organizations to take control of their energy future.

Promote environmental management

We are deeply committed to environmental management. Our vision is to significantly reduce carbon emissions and combat climate change by driving the widespread adoption of solar energy. By harnessing the sun's energy, we actively contribute to preserving the planet for future generations.

Fostering Social and Economic Impact

Solar-PVI is driven by the belief that renewable energy can have a positive social and economic impact. Through local job creation and community engagement, we aim to drive economic growth while improving the quality of life for people around the world.

Our primary goal is to accelerate the adoption of renewable energy globally. By offering cutting-edge solar technologies and customized solutions, we strive to make solar energy accessible and affordable for homes, businesses and communities around the world.

Together, towards a better future

As we work to realize our vision, we invite individuals, businesses and governments to partner with us to build a brighter, more sustainable world. With Solar-PVI as our trusted renewable energy partner, together we can shape a cleaner, more prosperous future for the planet and its people.



We are a visionary team, fueled by innovation and committed to innovating continuous power solutions for a more sustainable and brighter future.



VISION & MISSION

Mission

Renewable Energy Revolution

As a frontrunner in the solar industry, we strive to stay at the forefront of technological advancements, providing cutting-edge solutions to our customers.

Harnessing the Sun's Potential

Our mission is to harness the boundless potential of solar energy and convert it into a clean and sustainable power source for a brighter future.

Promoting Sustainability

We are committed to promoting a sustainable future by encouraging the adoption of solar energy and contributing to a cleaner, greener environment.

Energy Independence

We strive to empower individuals and organizations with energy independence, allowing them to generate their own power and rely less on conventional energy sources.

Inspiring a Solar Revolution

Our ultimate mission is to inspire a solar revolution, where solar energy becomes the primary choice for powering our world, leading to a more sustainable and prosperous planet.

COMPANY OVERVIEW



We are leading in innovative solar panel solutions, driving the transition to renewable energy.



We prioritise quality, customer satisfaction, and empower adoption of clean, sustainable energy sources.



Our experts deliver efficient and reliable solar panels for residential, commercial, and utility-scale installations.

BENEFITS

Why Solar-PVI

Solar energy solutions provide a sustainable, clean and cost-effective alternative to traditional energy sources, benefiting both individuals and the planet as a whole.

Why Solar-PVI



Sustainable energy source



Clean Air Quality



Low Operating Costs



Long Term Investment



Resilience to Power Outages



Reduced Carbon Footprint



Lower Energy Bills



Water Conservation



OUR **SERVICES**



Solar panel



SolarBattery



Solar Invater



Portable power system



EV Charging



Residential Solution

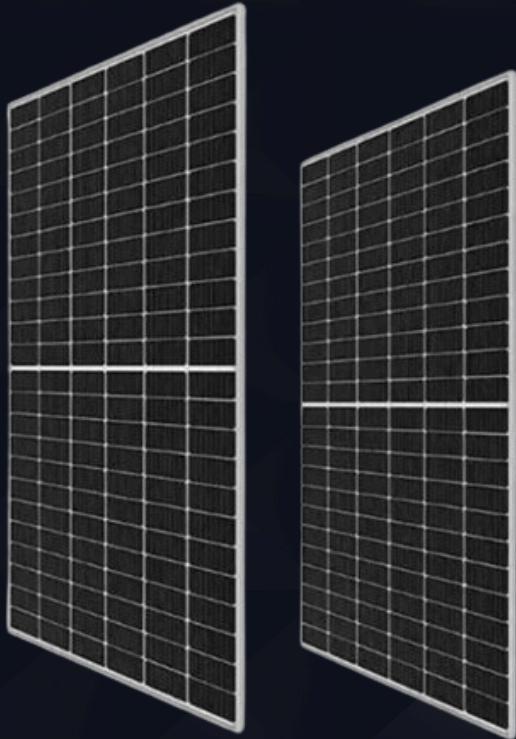


Commercial Solution

As a responsible renewable energy company, we are deeply committed to sustainability and environmental stewardship. By transitioning to solar energy, our clients can significantly reduce greenhouse gas emissions, conserve natural resources, and contribute positively to combatting climate change.



Solar panel



**Monocrystalline solar panels
(Mono-Si)**

Polycrystalline (p-Si) solar panels

Amorphous silicon (A-Si) solar panels

Nous fabriquerons votre panneau solaire
selon vos besoins

BATTERY



Lithium iron phosphate battery

Longer life MAX 6000 cycles and 10 year lifespan

Effective capacity utilization at 80%

Built-in BMS guarantees 100% charging safety

OEM/ODM support

Get factory price from 5 units

Manufacturer in China

Real factory base in China, no middleman

12V 100Ah LifePO4 Battery Case



Portable Power System

BD-300B

Rated power: 300 W

Maximum power: 600 W

Output waveform: pure sine wave



BD-300A

Rated power: 300W

Standard capacity: 18650 Lithium-ion

Battery: 3.6V 2600mAh 4S8P.

Output waveform: pure sine wave



BD-300B

Rated power: 300W

Maximum power: 600W

Output waveform: pure sine wave



INVERTER



**Off Grid Solar Inverter
On Grid Solar Inverter
EU Standard Solar Inverter
Split-Phase Hybrid Solar Inverter**

**We will make your solar inverter as per your
requirement.**

Station de recharge pour véhicules électriques



Les bornes de recharge pour véhicules électriques à énergie solaire permettent de réaliser des économies au fil du temps, car elles utilisent l'énergie solaire gratuite pour recharger les véhicules, éliminant ainsi le besoin d'électricité du réseau.

EV-CHARGING



LEVEL 1

Level 1 charging provides 4 miles per hour and can prepare your EV battery for basic daily use. Level 1 on the EV charging spectrum is a regular household outlet (120 volts) coupled with an Electric Vehicle Supply Equipment (EVSE)

LEVEL 2

Level 2 can charge your EV at home or a commercial charging station, providing 2-30 miles of range per hour of charge. A specialized 240V splitter can save you hundreds of dollars on installing a Level 2 home charging solution. Level 2 is available for residential use and at most commercial (public) charging stations



Residential Solution



1 KW to 30KW Off-Grid PV System

Commercial Solution

We provide all kind of commercial solution

We will provide you with a residential solution according to your needs

CONTACT INFORMATION



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With us!

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