

JA SOLAR

Harvest the Sunshine

JA SOLAR TECHNOLOGY

JA Solar Technology Co.,Ltd.

A Global Leader in the PV Industry

Harvest the Sunshine

1996

Chairman Baofang Jin led the pioneering entry into the PV industry

May, 2005

Founded in

NASDAQ

Listed on Feb, 2007

Shenzhen
Stock Exchange

Listed on Nov. 2019

81.5 Billion RMB

Revenue in 2023

224 GW

Cumulative Shipments
(As of Q2 2024)

165

Covered Countries
and Regions

14%

Global Market Share
(2023, S&P Global)

50258

Employees
(As of Q4, 2023)

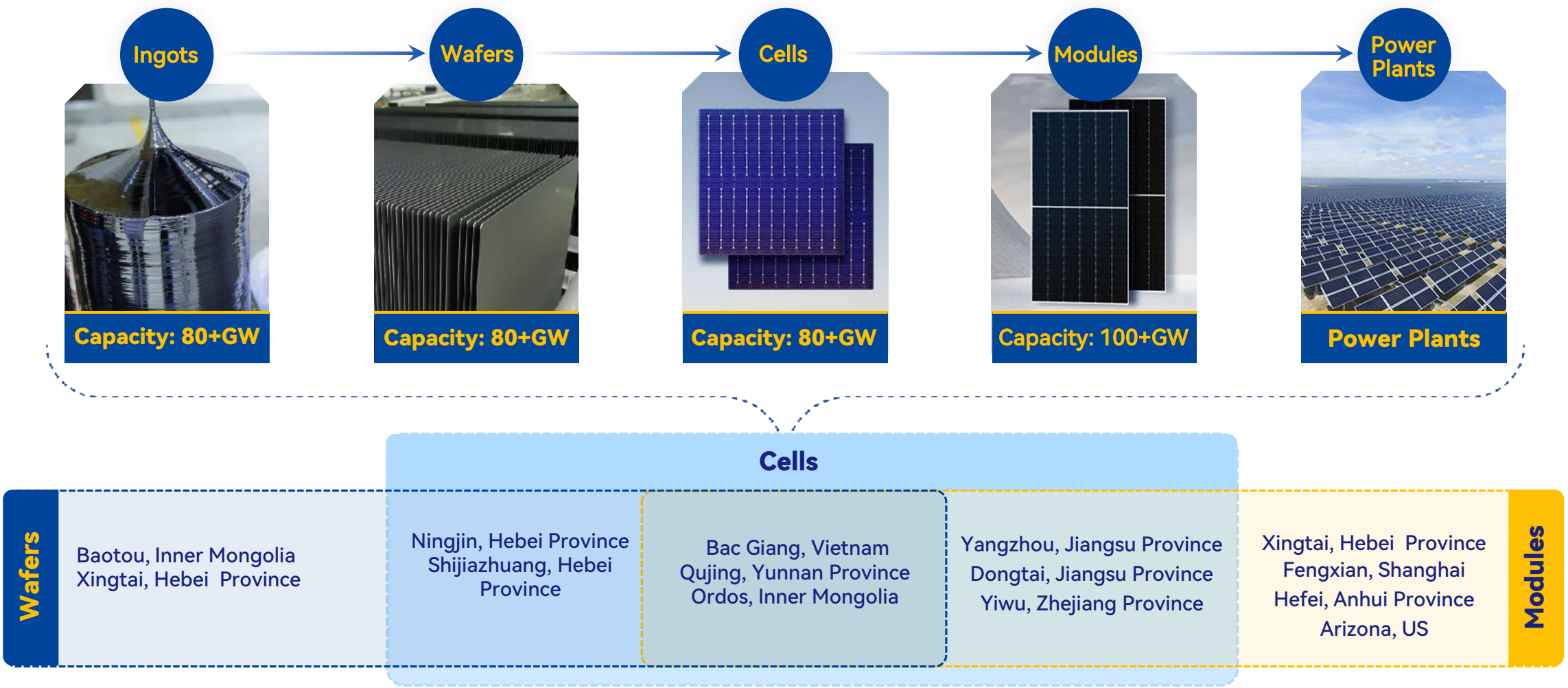
Fortune China 500

Many Consecutive Years Listed on

**Global Top 500 New
Energy Enterprise**

Many Consecutive Years Listed on





Note: As of the end of 2024

企业使命
开发太阳能 造福全人类
Mission
Developing solar power to benefit the planet.

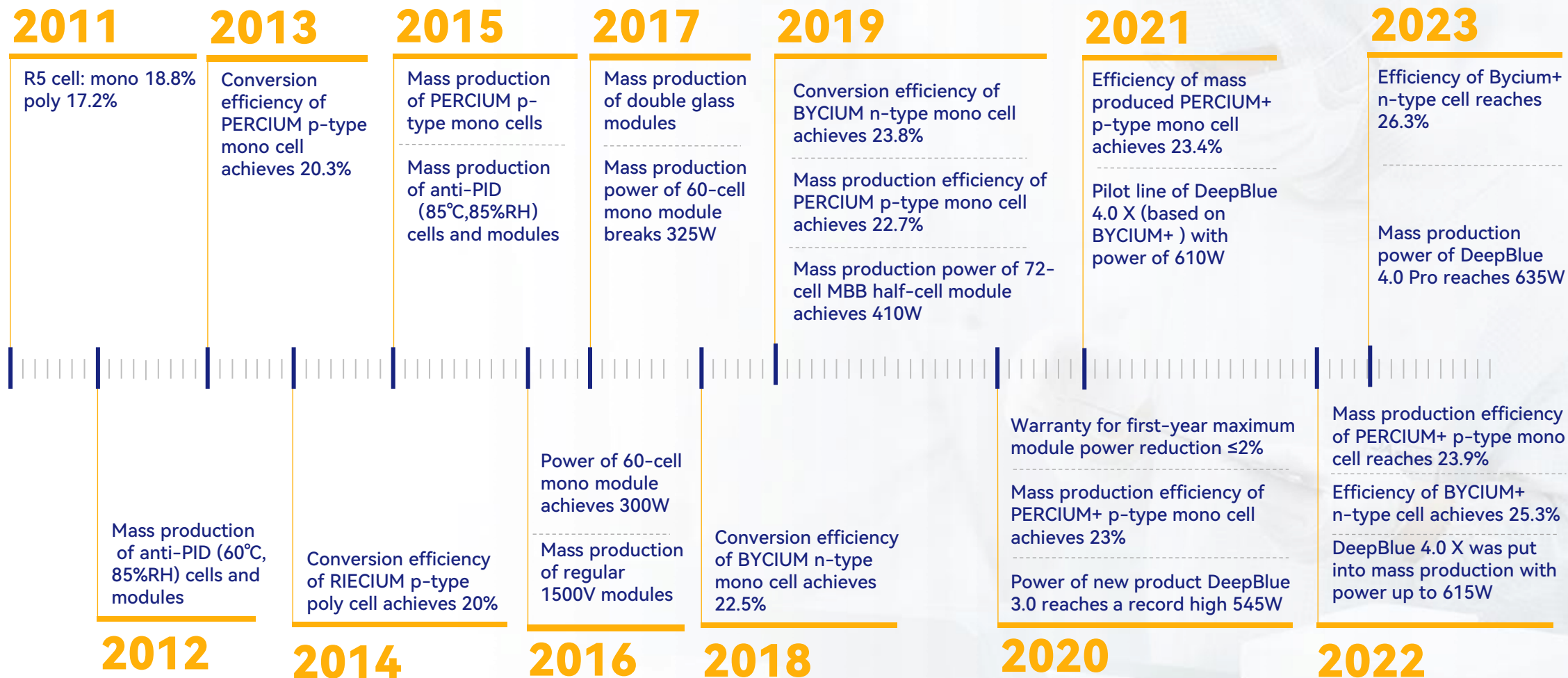
企业愿景
做一个伟大的企业
Vision
Being a great Enterprise.

核心价值观
客户至上 员工幸福 股东受益

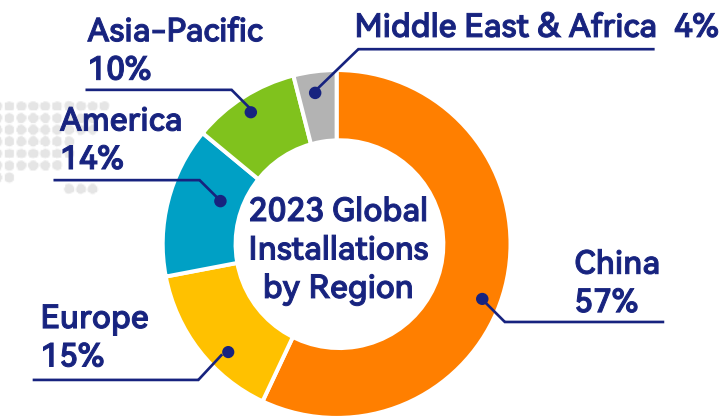
Core Values
Being customer-centred, promoting welfare for our staff members,
and creating value for the owners.

企业信念
堂堂正正做人，兢兢业业做事
Motto
To be an upstanding and responsible person and apply oneself with integrity and industry.

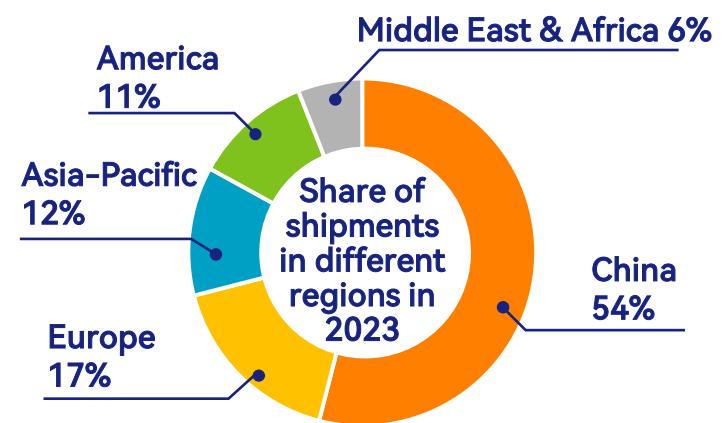
企业精神
真诚 质朴 敬畏 感恩
Spirit
Being genuine, simple, respectful and restrained, grateful.



JA Solar's sales and service network covers major global PV markets, providing high-efficiency and high-quality services to its global customers. Market layout based on demand ensures the steady progress of the company.



Source: S&P Global



Source: JA Solar

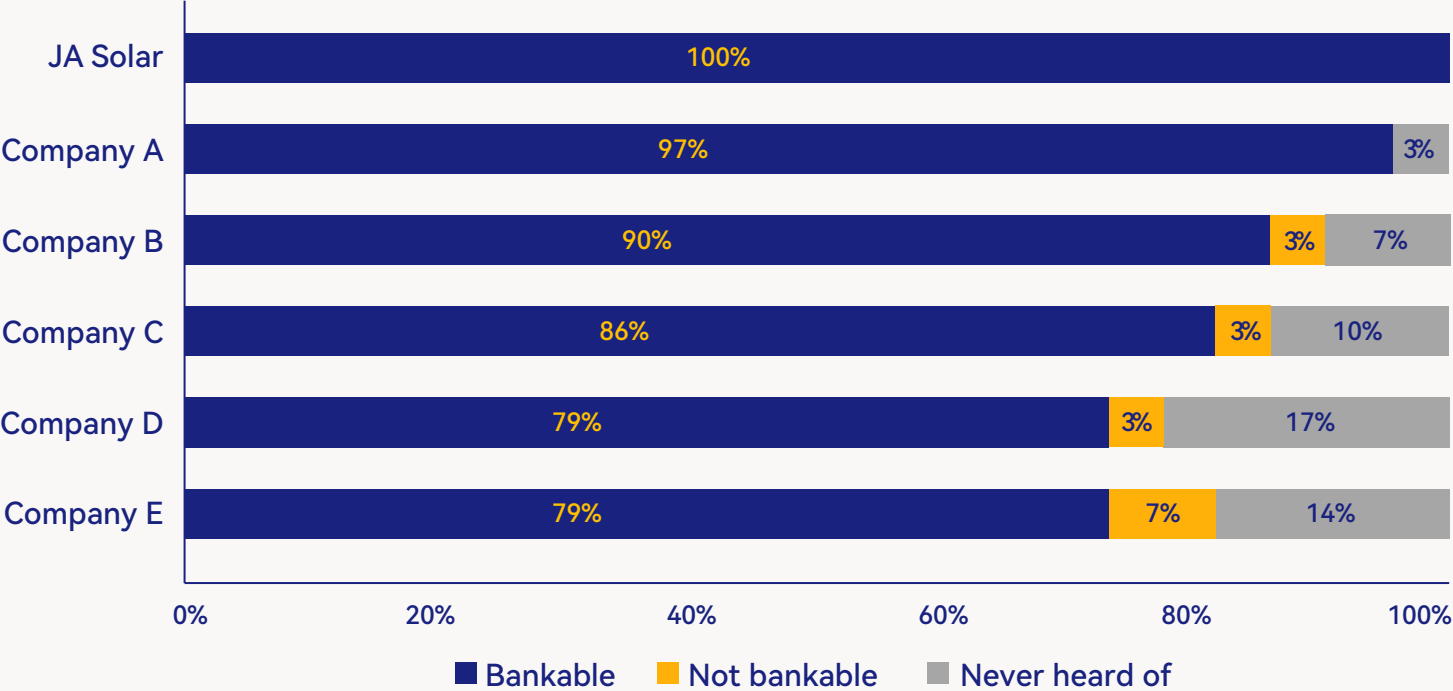


Top Brand PV Seal

Won Top Brand PV Seal from EUPD Research for years consecutively in different countries and regions.



Top Bankable Module Brands by BNEF Survey





On January 25, 2020, JA Solar donated **10 Million Yuan** together with medical supplies including masks, protective clothing, goggles etc. to help medical institutions to fight against the COVID-19 pandemic

JA Solar donated masks, protective suits, goggles to community workers, students, partners, customers in **20+** countries (as of the end of 2020)



On July 23, 2021, JA solar donated **10 Million Yuan** for flood relief and post-disaster reconstruction in Henan Province

On August 2023, JA Solar donated **15 Million Yuan** for post-disaster relief in Xingtai



JA Solar has long engaged in supporting basic education, **84 out of 100** Hope primary schools it planned to build have been completed



JA Solar donated **6 offgrid 15kW** PV-plus-storage systems and a **30kW** grid-connected PV system to **6 schools** in Lvchun County, Yunnan Province

JA Solar implemented the Assistance Project to benefit **1,000 Students** from impoverished families



JA Solar's Bright Project has helped over **1900** patients suffered cataract get medical assistance, part of a plan to offer financial aid to 10,000 impoverished cataract patients



On August 2023, JA Solar donated **5 Million Yuan** for post-disaster relief in Shijiazhuang



National Charity Enterprise Award

★★★★★★★★★★★★

China Charity Federation

Silver Award in 2021 Sustainability Rating

★★★★★★★★★★★★

EcoVadis

2021 CLS ESG Best Environment Case Award

★★★★★★★★★★★★

CLS

China CSR Green Award

★★★★★★★★★★★★

China Social Responsibility 100 Forum

Best Happiness Enterprises Award

★★★★★★★★★★★★

Solarbe Awards 2021

Typical ESG Cases of Listed Companies

★★★★★★★★★★★★

China Association for Public Companies

Rooftop Distributed PV Power Plant in Shunyi, Beijing

Location: Beijing

Capacity: 25kW

Project: Residential rooftop PV power plant

Time: 2021



Rooftop Distributed PV Power Plant in Curacao

Location: Curacao

Capacity: 16kW

Project: Residential rooftop PV power plant

Time: 2018



Rooftop Distributed PV Power Plant in Taicang, Jiangsu

Location: Taicang, Jiangsu

Capacity: 12kW

Project: Residential rooftop PV power plant

Time: 2020



Rooftop Distributed PV Power Plant in Devon, UK

Location: Devon, UK

Capacity: 400kW

Project: Residential rooftop PV power plant

Time: 2019



Rooftop Distributed PV Power Plant at the UN Compound in Beijing

Location: Beijing

Capacity: 85.6kW

Project: Commercial and industrial
rooftop PV power plant

Time: 2021



Rooftop Distributed PV Power Plant of Taiping Huogui in Qingdao

Location: Qingdao, Shandong

Capacity: 5MW

Project: Commercial and industrial
rooftop PV power plant

Time: 2019



Rooftop Distributed PV Power Plant of Fisher & Paykel in Qingdao

Location: Qingdao, Shandong

Capacity: 1.5MW

Project: Commercial and industrial
rooftop PV power plant

Time: 2019



Rooftop Distributed Power Plant of Beijing Daxing International Airport

Location: Beijing

Capacity: 2.03MW

Project: Commercial and industrial
rooftop PV power plant

Time: 2019



Distributed PV Power Plant of Mercedes-Benz 4S Shop in Malaysia

Location: Selangor, Malaysia
Capacity: 1.5MW
Project: Commercial and industrial rooftop PV power plant
Time: 2022



Distributed PV Power Plant of Mirassol Football Club

Location: Sao Paulo, Brazil
Capacity: 97kW
Project: Commercial and industrial rooftop PV power plant
Time: 2021



Distributed PV Power Plant of Vergelegen Mediclinic in Africa

Location: Western Cape, South Africa
Capacity: 695kW
Project: Commercial and industrial rooftop PV power plant
Time: 2021



Distributed PV Power Plant of the Royal Palace in Sweden

Location: Sweden
Capacity: 200kW
Project: Commercial and industrial rooftop PV power plant
Time: 2019



PV Project in USA

Location: Utah, USA
Capacity: 111MW
Project: Ground-mounted PV
power plant
Time: April , 2017



Solar-Plus-Storage Project in Japan

Location: Hokkaido, Japan
Capacity: 32MW
Project: Ground-mounted PV
power plant
Time: 2019



Egat 58.5MW Hydro-Floating PV Hybrid Project

Location: Ubon Ratchathani ,
Thailand
Capacity: 58.5MW
Project: Floating PV power plant
Time: 2021



Loc Ninh 550MW PV Project

Location: Loc Ninh, Vietnam
Capacity: 550MW
Project: Ground-mounted PV
power plant
Time: 2020



Huanghe Hydropower 490MW UHV Transmission Project

Location: Qinghai, China

Capacity: 490MW

Project: Ground-mounted PV
power plant

Time: 2019



93MW Solar-Wind Hybrid Project in South Korea

Location: Yeongam-gun,
South Korea

Capacity: 93MW

Project: Solar-Wind Hybrid Project

Time: 2020



PV Project in Jordan

Location: Jordan

Capacity: 67MW

Project: Ground-mounted PV
power plant

Time: 2019



Kubuqi Desertification Control PV Power Plant in Inner Mongolia, China

Location: Inner Mongolia, China

Capacity: 14.18MW

Project: Ground-Mounted PV
power plant

Time: 2021



Varberg Norra 4.8MW PV Project

Location: Varberg, Sweden
Capacity: 4.8MW
Project: Ground-mounted PV
power plant
Time: 2021



Kaposvar 54MW PV Plant

Location: Kaposvar, Hungary
Capacity: 54MW
Project: Ground-mounted PV
power plant
Time: 2020



Sierra Brava 1.1MW Floating PV Plant

Location: Extremadura, Spain
Capacity: 1.1MW
Project: Floating PV power plant
Time: 2020



39MW Demonstration PV Project in Cambodia

Location: Banteay Meanchey,
Cambodia
Capacity: 39MW
Project: Ground-mounted PV
power plant
Time: 2020



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Premium Cells, Premium Modules

www.jasolar.com

