Trinasolar

www.trinasolar.com

Trinasolar

Power Beyond Solar

Leading the way in smart PV and energy storage solutions and facilitating the transformation of new power systems for a net-zero future

Solar Energy for All

Power Beyond Solar

Contents

Company Profile

Founded in 1997, Trina Solar Co., Ltd. (stock symbol: Trinasolar; stock code: 688599) is mainly engaged in PV products, energy storage, system solutions and digital energy service. On June 10, 2020, Trinasolar was listed on the Science and Technology Innovation Board (STAR Market) of the Shanghai Stock Exchange (SSE). It is the first PV and energy storage company that has gone public on the STAR Market providing PV products, energy storage, system solutions and digital energy service. In 2025, Trinasolar is undergoing a strategic transformation toward integrated solutions. Focused on customers and guided by scenarios, Trinasolar is integrating full value-chain capabilities and embedding digital and AI technologies, to serve various application scenarios, including distributed, centralized, and emerging energy application cases. By enhancing coordination across generation, grid, load, and storage, the company offers highly targeted, differentiated solutions that seamlessly integrate products, solutions, services, and financing. We are committed to leading the way in smart PV and energy storage solutions and facilitating the transformation of new power systems for a net-zero future.

Four major businesses: 1) PV Products: R&D, production and sales of PV modules; 2) Energy Storage: A wide range of energy storage solutions for utility-scale power plants, commercial and industrial applications, and residential use; 3) System Solutions: including trackers, distributed generation systems, centralized power plants, and other related businesses; 4) Digital Energy Service: comprising new energy O&M services, on/off-grid microgrids, solar-storage-charging integration, solar-storage-load coordination, virtual power plants, electricity trading, and other services.

NO.1
210mm module
global shipments

No.1
Perovskite solar cell
patent applications

180+
Countries

By the December 2024

With innovation-driven development as its most important strategy and core driving force, Trinasolar has established a comprehensive and leading science and innovation system. Its State Key Laboratory (SKL) has so far set or broken 35 world records in PV cell conversion efficiency and module output power. Trinasolar ranked among China's Top 500 Enterprises in 2023 and was selected as one of the Top 100 Energy Transition Innovators by Reuters, standing out as the only Chinese company on the list. It was also included in the 2023 Forbes China ESG Innovative Enterprise list. The company has received a 100% financing rating from Bloomberg New Energy Finance (BNEF) multiple times. It has consistently been listed as a BNEF Tier 1 PV module manufacturer and has topped the Tier 1 energy storage manufacturer list for six consecutive quarters since its launch in January 2024. Trinasolar has also been featured in the Fortune China 500, Forbes Global 2000, Forbes China's Top 50 Most Innovative Companies, Forbes China's Top 50 Globalized Enterprises, and Fortune China's Top 500 Listed Companies. It is the only Chinese company named in Reuters' Global Top 100 Energy Transition Innovators. Trinasolar has published cutting-edge research in sub-journals of Nature, and its core products in modules, energy storage systems, and trackers have obtained Environmental Product Declarations and carbon footprint certifications. The company has received multiple Gold Awards in global Corporate Social Responsibility (CSR) assessments and has won numerous international design awards, including the Red Dot Design Award, IDEA, German Design Award, and G-Mark.

Globalization is regarded as Trinasolar's main corporate strategy. Trinasolar began to build up its global presence from its inception. The Company was founded in Changzhou, Jiangsu Province, China, where its global headquarters is based. In 2022, Trinasolar established its international headquarters in Shanghai. It actively strengthened the building of global teams. In recent years, the Company has recruited international high-level management and R&D talents from more than seventy countries. It has set up regional headquarters in Zurich (Switzerland), Silicon Valley and Miami (USA), Singapore, and Dubai (UAE), offices or branches in Madrid, Mexico, Sydney, Rome, etc., as well as manufacturing bases in Indonesia and UAE， exploring a new model for glocalization and promoting localization operation for the cooperation partner in U.S., with operations in more than 180 countries around the world. By the end of 2024, its cumulative shipments of PV modules had exceeded 260GW, which is close to the installed capacity of 12 Three Gorges Dam power stations and equivalent to the carbon reduction effect of planting 19.1 billion trees worldwide. The total shipments of 210mm modules have consistently ranked first globally.

70 Countries
Global employees

7
Global and
regional headquarters

Milestones

1997

Trinasolar was founded in 1997 when the Chairman, Mr. jifan Gao, took inspiration from the Kyoto Protocol and the U.S. Million Solal Roofs Initiative.

1999

Trinasolar completed China's first solar PV building, the "Sun Hut", featured in the promotional video for Beijing Olympics bid.

2003

Trinasolar participated in the Light Project helping to build 40 PV plants in western China.

2006

Trinasolar was listed on NYSE.

2008

Trinasolar PV industrial park was built.

2010

Trinasolar became first "solar industry shaper"at Davos World Economic Forum.

2014

Gao jifan became first President of China PV Industry Association.

Became world's targest PV module supplier.

2015

Gao jifan served as Co-Chairman of GSC.

Trinasolar rolled out stored-energy business.

2016

Thailand factory and Vietnam factory put into operation.

2017

Trinasolar launched the Millions of PV Roofs Plan and unveiled China's first residential PV brand-Trina Home.

Gao jifan was elected Vice-President of the National Energy Internet Industry and Technology Innovation Alliance.

2018

Trinasolar acquired Spanish tracker company Ndave and started the Tracker business.

2019

Trinasolar was recognized as National Center for Enterprise Technology by the five ministries and commissions.

2020

On june 10th, 2020, Trinasolar announced on its initial public offering of A Share on Sci-Tech innovation board, became the first solar intelligent energy enterprise on SSE STAR market.

Led 600w+ PV Open Innovation Ecological Alliance Announced.

2021

50GW+ company-wide production capacity.

40GW+ production capacity for industry-leading 210 Vertex module.

2022

In March 2022, a"net zero industrial park integrating the source,network , load and storage"was established.

Joint 62 units to form China's new energy storage industry innovation alliance in Bejjing.

2023

Trinasolar has joined hands with eight industry players to initiate standardisation and lead the standardisation of module sizes.

Qinghai Base achieves full integration of crystal pulling, slicing, cells and modules.

Upgraded to the 700W+ PV Open Innovation Ecological Alliance.

2024

Research paper published in *Nature Communications*.

2025

Set successive world records in perovskite-silicon tandem technology and ranked first globally in perovskite solar cell patents, with a strong commitment to leading the commercialization of tandem cells.

Undergoing a strategic transformation toward integrated solutions, staying focused on customers and guided by scenarios ; Continues to anticipate customer needs and deliver comprehensive green energy systems and solutions; Focusing on distributed, centralized, and emerging scenarios, while cultivating new growth pole such as solar-storage integration and scenario-based solutions, intelligent microgrids, virtual power plants, net zero industrial parks, green computing, and renewable-powered hydrogen, ammonia, and methanol production.

Globalization

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Global and Regional Headquarters

- Changzhou, China (Global Headquarters)
- Shanghai, China (International Headquarters)
- Miami, USA
- Silicon Valley, USA
- Dubai, UAE
- Switzerland
- Singapore

Sales and Operations Agencies Worldwide

- Beijing, China
- Abu Dhabi, UAE
- India
- Republic of Korea
- South Africa
- Germany
- UK
- Spain
- Italy
- Mexico
- Colombia
- Brazil
- Chile
- Turkey
- Japan

Manufacturing Bases Worldwide

- Changzhou,Yancheng,Suqian,Yiwu ,Chuzhou,Huai'an,Xining, Yangzhou,Deyang,and Inner Mongolia,China
- Indonesia
- Brazil
- Saudi Arabia
- UAE
- Spain

Financial Soundness

2024
Operating income

RMB 80.282 billion

2024
Total Assets

RMB 123.935 billion

2024
Total Module Shipments

210mm module **170**GW+ (NO.1 Globally)

Tracker **27**GW+

Storage **10**GWh+

By the end of 2024

Forbes

Forbes Global 2000

BCG

Boston Consulting Group
Global Tech Challenger
Top 100

FORTUNE 500

Fortune China
Top 500

Forbes (China) Top 50
MULTINATIONAL COMPANY
In China

China Green Factory

China Industry Award

Nation Technological
Invention Award

BloombergNEF

100% Bankability
World's Most Bankable
Module Brand

China's Industry Top 500

BlueSky Award

United Nations BlueSky
Award for
Leading Technology

Red Dot Design Award

2022 3PVEL

PV Module
Reliability Scorecaed
Top Preformer

REUTERS

Top 100 innovator
For Energy Transit

Forbes China Top 50
Sustainable Development
Industrial Enterprises

Forbes China ESG
Innovative Enterprise
Selection List

2023 Bloomberg Green
ESG 50 list Bloomberg
Green ESG-Enterprises

Brand Reputation

Trinasolar consistently adheres to six key strategies: innovation, branding, globalization,platform development, smart technologies, and synergy between the financial and industrial sectors. The company is driving industry growth in terms of standards of innovation, economic returns, product quality and environmental safety. Thanks to its outstanding technical innovation capabilities, the unparalleled extent of its global expansion, and its contribution to the healthy development of the industry, Trinasolar has built a peerless brand reputation and collected numerous domestic and international awards.

Innovation Platform

Trinasolar has set or broken world records 35 times in solar cell conversion efficiency and module output power. The company has also been honored with a series of prestigious awards, including the China Industry Award for Industry–known as the "Oscar" of the industrial sector and the highest honor in the field–making it the only company in the photovoltaic industry to receive this distinction, as well as the National Technological Invention Award and the China Patent Silver Award.

In June 2024, Trinasolar published a paper in Nature Communications, an international top academic journal, proposing a solvent engineering method for scalable fabrication of perovskite/silicon tandem solar cells in the air for the first time.

Trinasolar is the only Chinese company selected for Reuters' Global Top 100 Energy Transition Innovators. It has also been recognized in major domestic and international innovation awards, including the Forbes China Top 50 Sustainable Industrial Enterprises, the Forbes China ESG Innovative Enterprises, the Forbes China 50 Most Innovative Companies, and the Top 10 New Energy Technology Innovation Enterprises.

R&D Capabilities

Rely on National Enterprise Technology Center,Trinasolar has increased its R&D investment, established an efficient and productive R&D innovation management model, and actively promoted the strategy of"going global and bringing in" to attract talents. It has established partnerships with outstanding enterprises and universities both domestically and abroad in an open and cooperative manner, and leveraged the advantages of multiple parties to tackle bottleneck problems in industry technology. To date,Trinasolar has undertaken and participated in 80 projects such as National 863 Program,National 973 Program, National Key R&D Projects and Provincial Science and Technology Commercialization, etc. Trinasolar's SKL has set or broken 35 world records in terms of PV cell conversion efficiency and module output power.

By the November 2024, Trinasolar has filed more than 6600 patents and software copyrights, and has been granted more than 3000 patents, continuing to be the leading position in China's PV and energy storage industry. Meanwhile, the company has led Chinese PV and energy storage enterprises to participate in the development of international standards and become the innovation leader and standard setter in the global solar industry.

Formulation of Standards

Industry standards led on or participated in **230**

Standards issued **155**

First to propose and publish
IEC international standards

Laboratory Accreditations

World's first
TÜV Rheinland IEC certified witness test laboratory

World's first
CNAS accredited test laboratory

Industry's first
TÜV SÜD TMP Witness Test Laboratory

CQC's first
Storage WMT Witness Test Laboratory

CQC's first
UL1642 Witness Test Laboratory

R&D Results

Patent and software copyright applications **6700+**

Granted patents **3000+**

Industry-University-Research Collaborations

Fudan University

IES-UPM (The Institute of Solar Energy at Universidad Politécnica de Madrid)

A*STAR

Nanyang Technological University

By the December 2024

New Leading Technology

210 Vertex Ultra-High Power modules

- 210mm silicon wafer
- Multi-busbar (MBB)
- Innovative arrangement and nondestructive cutting mode
- High-density packing

n-type i-TOPCon large-scale mass production

- **National Key R&D Programme projects**
- Patents of cells and modules **500+**
- Maximum module power up to **760W**

Advanced HJT technology reserves

- Working on **863 national projects**
- Patents applied for **30+**
- highest efficiency **27.08% (the new world record)**

Perovskite/Silicon Tandem Module Technology Leadership

- Patent applications **481** NO.1 Globally
- Lab efficiency of large size two-terminal tandem cells **30.6%**
- Word's first **841W Perovskite/Silicon Tandem Module** of 210mm standard industrialsize

By the June of 2025

Our Business

PV Products

Research and Development

Production

Sales of PV modules

Energy Storage

A wide range of energystorage solutions forutility-scale powerplants, commercial andindustrial applications,and residential use

System Solutions

Trackers

Distributed generation systems

Centralized power plantsand other related businesses

Digital Energy Service

New Energy O&M Services

New Energy PowerGeneration and Other Businesses

Vertex 210 Ultra-High Power Modules

Vertex

Ultra-High Power Modules
Significantly reduce LCOE

Featuring the core advantages of high power, high efficiency, high energy yield and high reliability, Trinasolar's Vertex modules significantly reduce LCOE of power stations and are widely used in all scenarios, including utility, C&I and residential projects. Compared with regular modules on the market, Vertex modules can reduce LCOE by 4.1%, and BOS costs by up to 6% based on report of third party. The Vertex modules also passed the static mechanical load test and five other rigorous tests, and provide excellent mechanical performance in extreme weather conditions such as snowstorms and gale-force winds.

Trinasolar has been ranked as a Top Performer by PVEL (PVEvolution Labs) for eleven years in a row and named a RETC Overall High Achiever for four consecutive years. The Company has been on the list of BNEF Tier1 PV module manufacturers for many years.

NO.1
World's largest 210mm module shipment

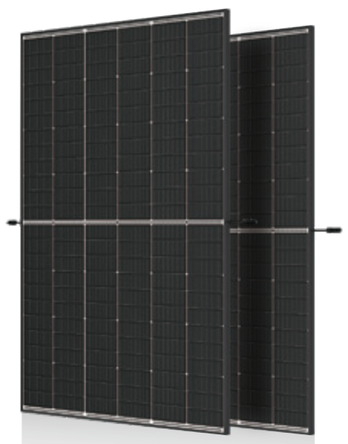
TOPCon

500+
Cell and module patents

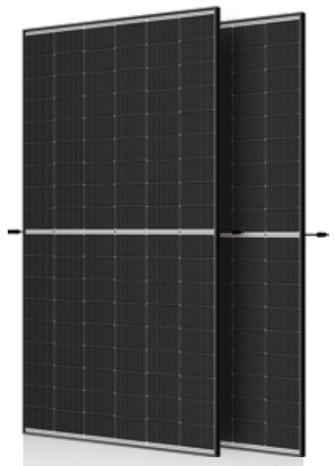
By the end of 2024

Vertex N
wide product range for multiple settings

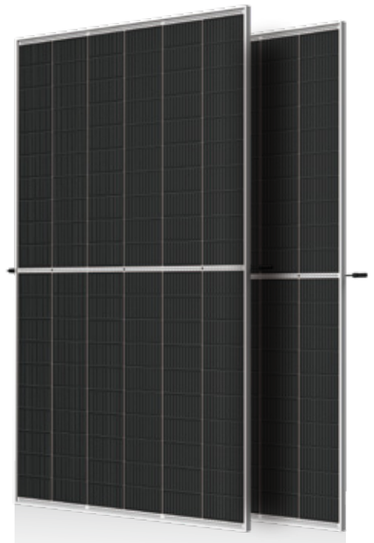
By the end of 2024,
210mm modules had been shipped
Over 170GW
Business around the world includes the full range of large-scale ground power plants and distriburted scenarios.



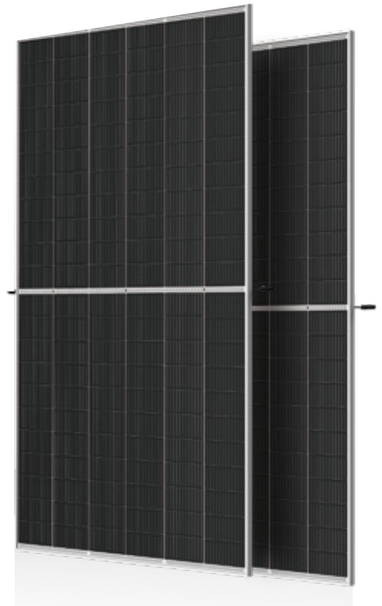
Vertex S+
460W



Vertex S+
515W



Vertex N
630W



Vertex N
720W

TrinaTracker

TrinaTracker

A leading smart tracker solution provider

3%-8%
Higher power generation with smart tracking control system

2.4%-4.5%
Lower electricity cost per watt-hour compared with traditional trackers

30%
Adjustable tilt angle enabled by patented spherical bearing

High safety and stability
Wide applications, resilient to extreme weather conditions

Global project design, capacity planning and service

27GW+
Global volume

10GW+
Production capacity

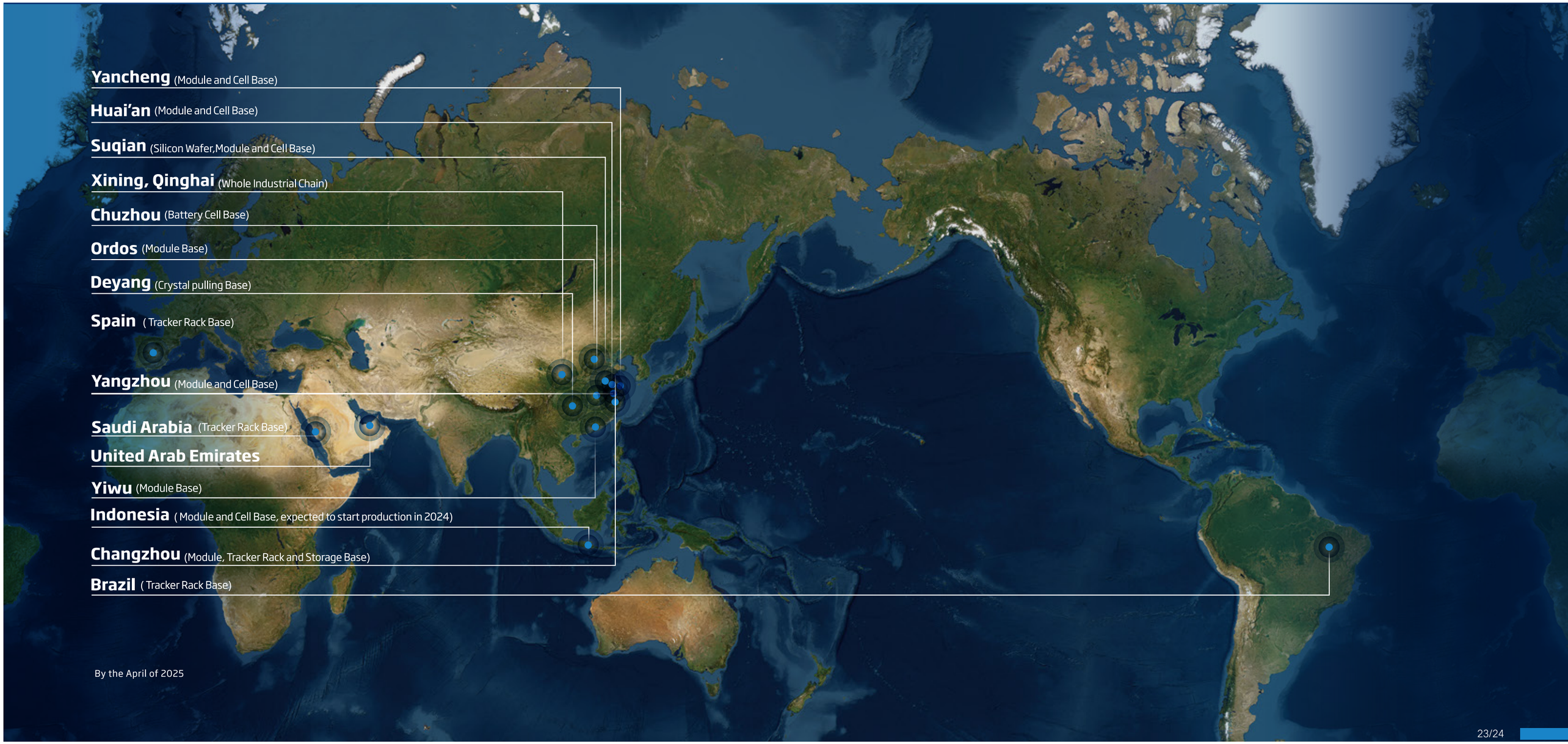
20YEARS
Industrial experience

60COUNTRIES
Projects across the continents

By the end of 2024

Base Information

As one of the founders of the 700W+ Eco-Alliance for Open PV Innovation,Trinasolar has built eight 210mm module production bases (i.e., Changzhou, Yangzhou,Yancheng, Suqian, Huai'an, Yiwu, Ordos, and Qinghai) in China.



Utility Projects & EPCM

Against the new historical backdrop of price parity,Trinasolar has rermained true to its original aspiration and committed to leading the way in smart solar energy solutions for a net-zero future,continuing to strengthen its business system centering on core products such as PV modules and batteries, expanding solutions for the entire PV system, and providing better services to end users. After over two decades of unremitting efforts,Trinasolar has become a world-leading developer of PV power plants, providing clients with development,financing,design,construction,operation and maintenance, and one-stop systerm integration solutions.

By the December 2024

One-stop Power Station Solutions

Development ➤ Financing ➤ Design ➤ EPCM ➤ O&M

TrinaStorage

A Vertically Integrated & Bankable BESS Solution Provider

Trinastorage is a business unit of Trinasolar, a company with 28 years of solar experience. Trina Storage combines deep technical expertise, quality, safety and agility to meet the unique needs of every customer, We help our clients to build large scale solar+storage and standalone storage projects that are highly bankable, highlyflexible,and cost-competitive.

Vertical integration

Capabilities set up along the whole industrial chain:
- **R&D capability** with strong talent team, advanced research platforms and testing facilities
- **Manufacturing capability** for comprehensive product range
- **Integration capability** of pack, rack and product

Bankability

- Ranked among Top 5 bankable system integrators by Bloomberg NEF
- Recognized on BloombergNEF Q1& Q2 2024 Tier-1 Storage Integrators list.
- Passed DNV Technical Due Diligence Test
- High technical bankability with qualified grid services
- Financial bankability with stable financial operation capability

Key advantages

- Always Customer Orientated
- Excellent Product and fully wrapped System Solution
- Outstanding Project Delivery Capability
- Reliable service offering

Elementa 2

- 4.073MWh/ 5.015MWh @ 1500V DC
- Trina Storage Elementa 2 is a new generation, cutting-edge, grid-scale battery storage system built from the ground up using Trina´s vertically integrated LFP cells. The new design incorporates advanced features including a unique pack design, precise thermal management enabled by smart liquid cooling technology, and a robust fire mitigation and suppression system
- Engineered for adaptability, rapid deployment, and smooth operational and maintenance process-es, the product not only minimizes project costs but also enhances overall system performance

High-Efficiency ESS

Intelligence

Highly Integrated & Flexible Solution

Comprehensive Safety

Trina Storage Elementa2
5.015 MWh @ 1500V DC

Trina Storage Elementa2
4.073 Mwh @ 1500V DC

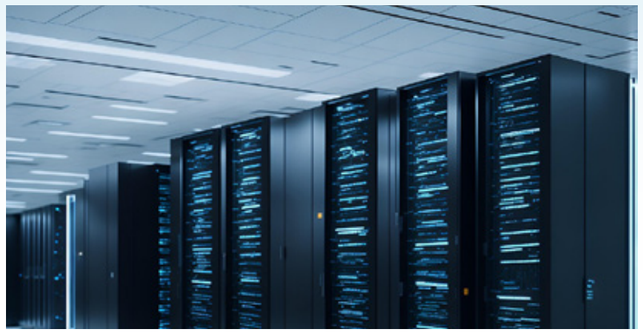
New Scenario-Based Solutions

Focused on Customers, Oriented by Scenario

Green Computing Power Solutions

Building Green Data Centers with Continuous PUE Optimization for Enhanced Energy Efficiency

Green · Intelligent · Secure · Convenient



Net-Zero Industrial Park Solution

Carbon Reduction as the Core, Green Electricity as the Key Lever

- Energy Management System
- Smart Campus Operation Center
- Integrated Solar and Storage Solutions
- Carbon Management Services

Wind-Solar-Hydrogen-Ammonia Integrated Solutions

Wind Power · Photovoltaics · Hydrogen Production · Hydrogen-Ammonia Conversion · Ammonia Synthesis Technologies

Sustainable Buildings and Construction

BIPV Product Solutions

Standardized Products · Customized Design

Comprehensive Design Consulting

Technical Design · Solution Planning

Project-Specific Solutions

EPC Services · Turnkey Projects

Sustainable Transportation Solutions

Highway Transportation

·Service Areas
·Toll Stations

Rail Transit

·Railway Infrastructure
·Rolling Stock

Port Terminals

·Inland Ports
·Marine Terminals

Civil Aviation

·Airports
·Work Zones

Smart Microgrid Solutions for Islands, Off-grid Areas, and Mining Sites

·Power supply reliability enhancement

·Energy cost reduction and environmental burden mitigation

·Electrification support for off-grid regions

·Energy system resilience improvement

·Economic feasibility and scalability

·Intelligent control and dispatch system

·Design adaptability to complex environments

·Rapid self-healing and protection mechanisms

·Multi-energy complementarity and energy storage technology

Building a Net-Zero Energy System

Smart Electricity Trading

Smart Energy Management

Virtual Grid

Net Zero Certification System

Carbon Trading

City of Smart Energy

Net Zero Industrial Park

BIPV

Charging System

New Energy Vehicles

Power Electronics | Energy Cloud | Edge Computing | Intelligent Gateway

PV + Storage + Hydrogen + Internet of energy

Solar Energy for All

million kWh

351,000

Green power generation

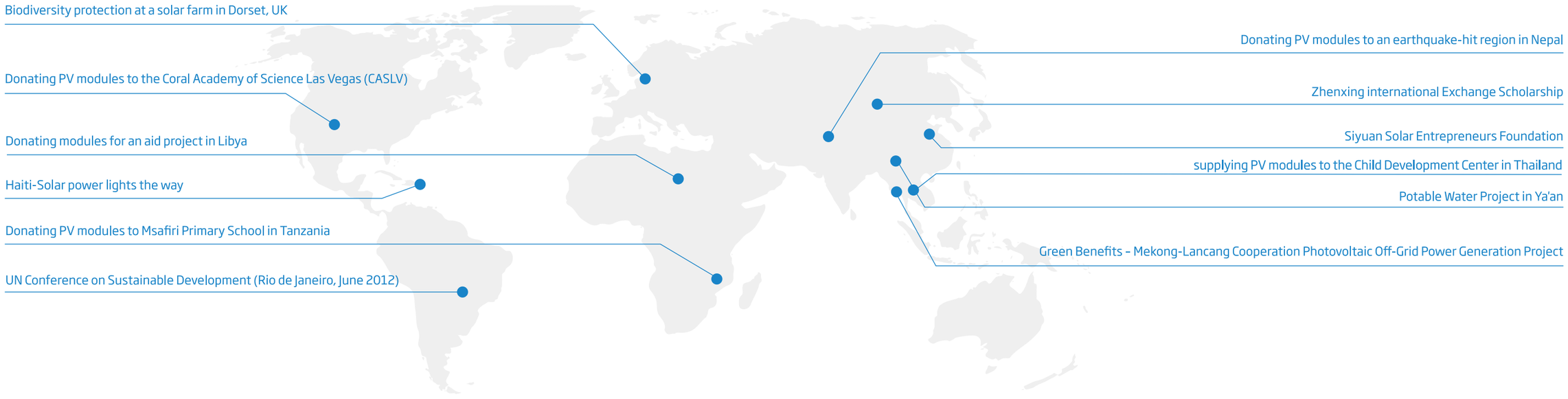
CO_2 emissions reduced by
349.95 million tons

SO_2 emissions reduced by
10.53 million tons

Smoke emissions reduced by
95.47 million tons

Equivalent to planting
19.1 Billion trees

By the December 2024



Social Responsibility

While achieving its own development, Trinasolar never forgets to give back to the society, or to undertake the responsibilities and obligations of corporate citizenship around the world.In May 2024, Trina Solar joined the United Nations Global Compact (UNGC). It won the Gold Award multiple times in the global Corporate Social Responsibility (CSR) assessment by EcoVadis, a third-party independent assessment agency based in Europe.We committed to adhering to more international and high standards of sustainability, and to work with global participants to advance broader social goals and build a more sustainable future.

In 2024, Trinasolar received the ISO 37301 compliance management system certification issued by BSI, which highly recognizes Trinasolar's past management system. Constantly promoting the deeper and more solid progress of compliance management in special fields is the key to the rapid development of an enterprise.

Trinasolar, together with WWF, IBM and other international organizations, domestic and international enterprises, industrial parks and research institutions, launched the"Clean Energy for Earth" joint initiative, aiming to call for the participation of all sectors of society who care about climate change and are passionate about low-carbon development, raise people's awareness of using clean energy, and contribute to a "carbon-neutral" future.

In 2024, the rooftop photovoltaic project of the Child Development Center in Thailand, supported by Trinasolar, was completed. Altervim Corporation jointly constructs the project and volunteers from the Faculty of Engineering at Chulalongkorn University. The project is expected to generate 7.92MWh of electricity annually, saving 32,400 baht in electricity per year. Trinasolar, as a benchmark company in the tracker industry, built its first tracker project in Kenya, Africa. Our employees worked day and night to explore the geological conditions of the complex terrain, explain PV knowledge to local villagers, employ local villagers in the villages where the projects are located, provide jobs, and also help local villagers participate in the construction of PV projects through technical training. By 2022, Trinasolar's power plants in Kenya have provided 120,450 MWh of green electricity per year to 22,000 households. We have provided more than 120 jobs in the region and have conducted related technical training for more than 100 local workers.


ecovadis

TRINA SOLAR CO LTD (GROUP)

Gold medal

2018 ecovadis


bsi.

Certificate of Registration

COMPLIANCE MANAGEMENT SYSTEM - GB/T 35770-2022 / ISO 37301:2021

...making excellence a habit.

Core Values

Trinasolar People aspire to a mission of "Solar Energy for All," which we have distilled into a brand-new set of company core values for the3.0 era, which we call our CODES: Focus On The Customer, Persist in Open Innovation, Persevere through Dedication and Hard work, Strive for Excellence, Share the Responsibility Create and Share Value Together. These are the guidelines all Trinasolar People follow, and the "secret CODE" to our continued development andprogress toward the future.

Focus On
The **C**ustomer

Persist In
Open Innovation

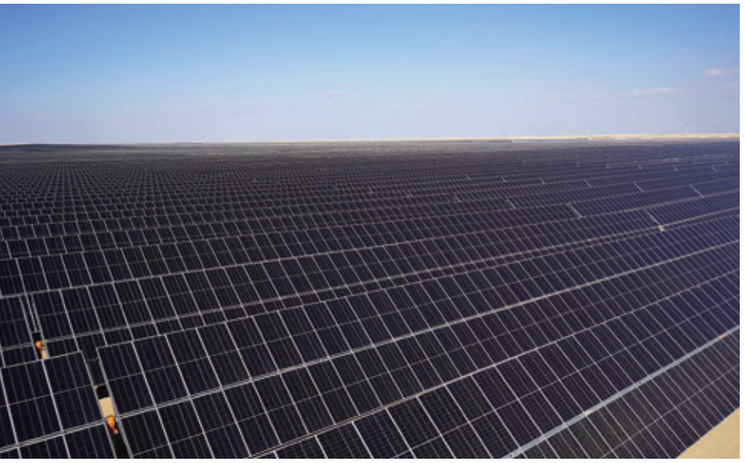
Persevere Through
Dedication
And Hard Work

Strive For
Excellence

Share The Responsibility And
Create And Share
Value Together

Global Partners

Vertex 210
Ultra-High Power Modules



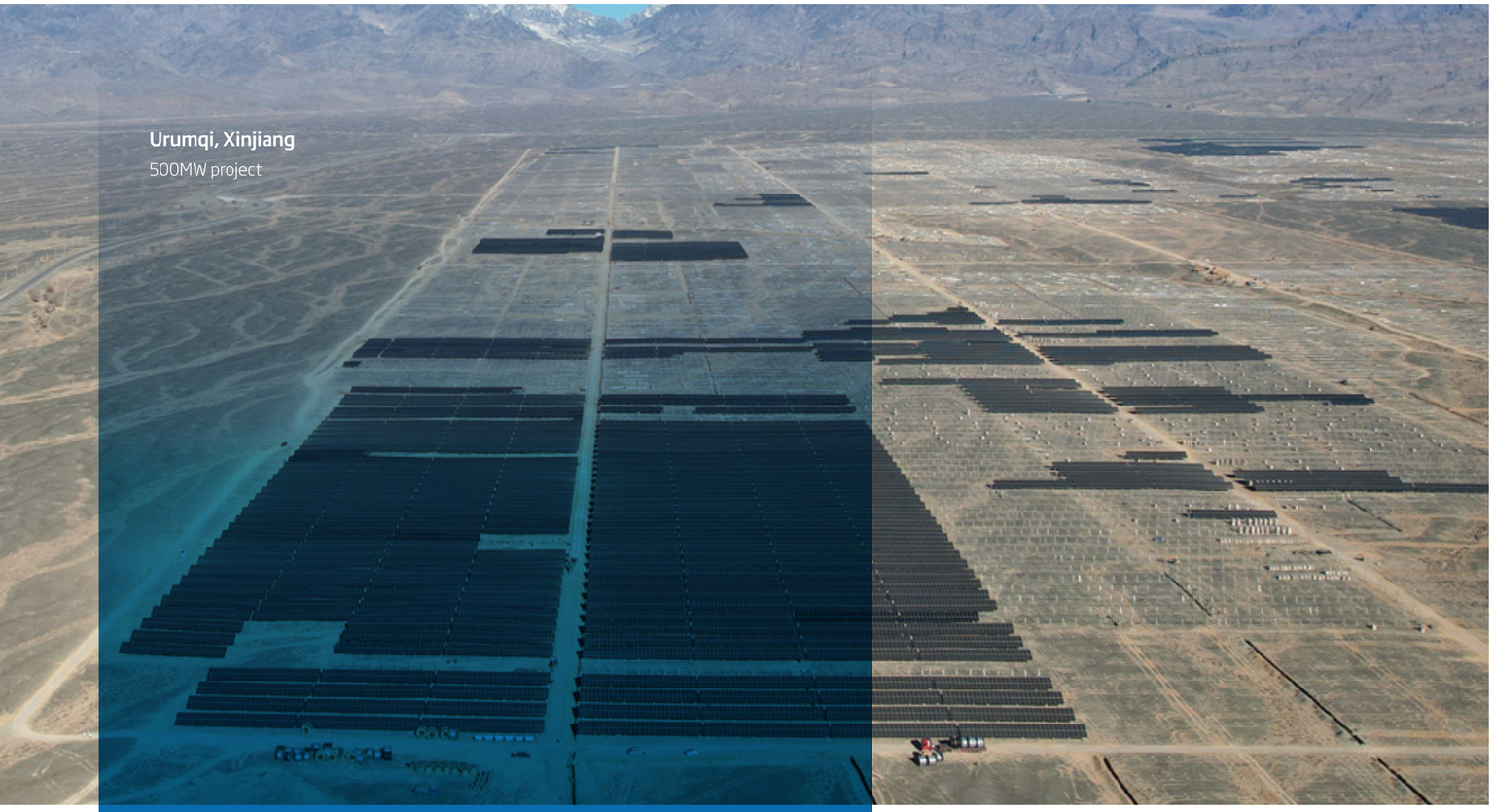
Abu Dhabi
Al Dhafra 800MW project One of the largest single PV power station

Atacama, Chile
230MW power station project

Yemen
70MW project

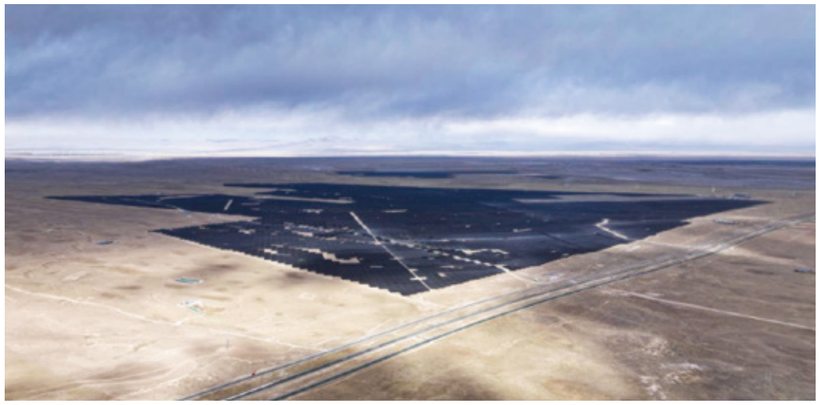
Bavaria, Germany
125MW "Energy Town" project

Source:MaxSolar



Urumqi, Xinjiang
500MW project

Vertex 210
Ultra-High Power Modules



Hainan Prejecture, Qinghai
500MW large-scale PV project

Wanning, Hainan
100MW PV power project

Caipeng Village, Tibet
50MW project

Smart Energy Storage Solutions

Auchteraw, UK
50MW / 100MWh energy storage project for ancillary services

North Tawton, UK
30MW / 71MWh energy storage project for ancillary services

Birmingham, UK
25MW/58MWh energy storage project

Berkeley, UK
25MW/56MWh independent energy storage project

Smart Energy Storage Solutions

Xinjiang, China
200MW/800MWh energy storage system project

Qinghai, China
135MW / 540MWh grid-scale energy storage project

Gansu，China
80MW / 320MWh grid-scale energy storage project

Qinghai, China
75MW/300MWh shared storage project

Emmerging Scenerio Solutions

Trinasolar and Qinghai Pioneer a New Green Model of Integrated Solar Power and Computing

Trinasolar and Qinghai Pioneer a New Green Model of Integrated Solar Power and Computing

Huai'an to Set a New Benchmark for Smart Energy Solutions

Dafeng Net-Zero Industrial Park

Hainan，Qinghai

602 MW Ultra-High-Voltage PV Project

Santa Luzia, Brazil

519.4MW Vanguard 1P Project

Kaitaia, New Zealand

39.4 MW Vanguard 2P Project

TrinaTracker

Jimsar, Xinjiang

100MW PV power station Project

Liulin, Shanxi

100MW Arable Mountain Treatment and Agricultural PV Complementary PV Power Station Project

Libo, Guizhou

220MW Agricultural PV Power Station EPC Project

Wuwei, Anhui

100MW Fishery-solar PV Power Station Project

Tarim Oilfield, Xinjiang

100MW PV Power Station Project

Utility Projects

Utility Projects

Olivares, Spain
54.4 MWp ground-mounted power station project

Miyagi Kurokawa, Japan
28.81 MWp ground-mounted power station project

West Raynham, UK
50 MW ground-mounted power station project

Alameda, Chile
10.5 MWp ground-mounted power station project

Trinasolar

Solar Energy for All