EXPERT IN
GREEN SMART MANUFACTURING
ALL-SCENARIO PV MOUNTING SYSTEM SOLUTIONS

Reliable Support Sustainable Future

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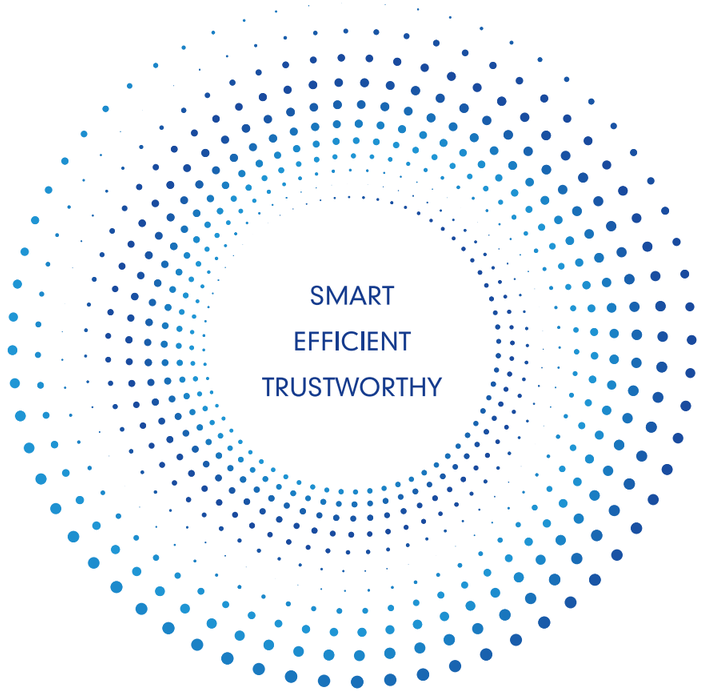
Jeddah Production Base (Saudi Arabia)
JNMA6483, 6483，Al-Nubqain, Al-Marsi District，Jeddah 22756, Saudi Arabia

Qingdao Production Base (China)
Wuyu Road South Side Industrial Park，Jiaobei Subdistrict Office, Jiaozhou City，Qingdao, Shandong Province, China

Xuzhou Production Base (China)
No. 109 Jingang Road, Economic Development Zone, Xuzhou, Jiangsu Province
Longtai Industrial Park, Jiawang District, Xuzhou, Jiangsu Province
No. 55 Jingshan Road, Economic Development Zone, Xuzhou, Jiangsu Province
Damiao Subdistrict, Jiawang District, Xuzhou, Jiangsu Province
Yunhewan Technology Industrial Park, Economic and Technological Development Zone, Xuzhou, Jiangsu Province
Tongshan District, Xuzhou, Jiangsu Province

Jiangsu Evershine Energy Technology Co.Ltd.
www.esetsolar.com admin@esetsolar.com



CONTENTS

WHO WE ARE

Mission

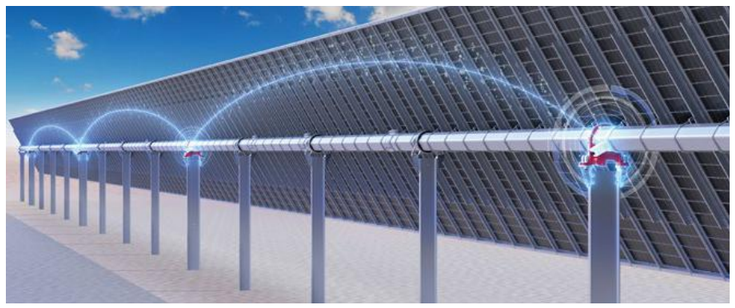
Redefining the boundaries of LCOE with digital intelligent PV mounting systems

Vision

To be the preferred global partner for PV industry

Values

Earnest | Openness | Courage | Responsibility



EXPERT IN GREEN SMART MANUFACTURING & ALL-SCENARIO PV MOUNTING SYSTEM SOLUTIONS

RELIABLE SUPPORT SUSTAINABLE FUTURE

MILESTONE

METAVAST Group is an innovative enterprise oriented by customer needs and led by technology research and development.

After more than 40 years development, METAVAST has become now a comprehensive group with 19 Subsidiaries and Affiliates, dedicating to provide one-stop solutions for customers in 8 business units:new power system, metal processing, metal surface treatment, inteligent coating equipment, laser equipment, new materials, solar tracking &energy storage system, as well as industrial vertical e-commerce.

ESET SOLAR is a key component of METAVAST Group's strategic layout in the energy sector, building on the Group's profound expertise accumulated since 2008 in material science, power structure design, and energy solutions.

19 Subsidiaries and Affiliates **3000+** Employees **400+** R&D Engineers **60+** Countries Reached

ROOTS
1984-2007

FRAMEWORK
2008-2016

WEAVE
2017-2021

GLOBALIZE
2022-Future

METAVAST 帙弘集团

METAVAST Group Development History

1984
Our venture began with Dahuangshan Galvanizing Plant, rooted in metal surface treatment

2008
Xuzhou Remarkable Metal Products Co.,Ltd

China's leading hot dip galvanizing service company
40+ years Anti-corrission experience since 1984
10 environmental automatic galvanizing lines.

2009
Jiangsu Guohua Tube Tower Manufacture Co.,Ltd

Is an industry leader in designing, manufacturing and supplying Steel pole, Steel tower, Steel tube tower, Substation steel structure & Gantry, Steel structure for power, telecom, lighting, etc.

2017
RITMAN 瑞马智能 Xuzhou RITMAN Equipment Co.,Ltd

RITMAN is an intelligent equipment company.
Coating technology and equipment:
Batch galvanizing line: General, Blowing, Centrifugal
Continuous galvanzing line: ZAM, GI, GL, etc.
Laser cutting machine

2019
UMT 优美特工程技术 Jiangsu Elegant Engineering Technology Co.,Ltd

Specialized in manufacturing various types of tube & screw pile.

2021
优全工品 Jiangsu Youquan E-commerce Information Technology Co., Ltd

Is an industrial vertical e-commerce platform for galvanizing steel products, fasteners and accessories for Power and PV industry etc.

2021
ESET SOLAR Jiangsu Evershine Energy Technology Co., Ltd.

Focusing on PV tracking mounts, fixed mounts, and EPC services, with an annual production capacity of 30GW, we provide comprehensive mounting solutions for all scenarios.

2022 VOYAGE
永瑞祥 Qingdao Yongruixiang Intelligent Technology Co.,LTD

founded Qingdao Yongruixiang, Establish a specialized production base with an annual output of 80,000 tons of angle steel towers and an annual galvanizing capacity of 160,000 tons.

2023 CULTIVATE
BAOHWA 宝华新材 Jiangsu Baohwa Metal Material Co., Ltd

Is a leading manufacturer of ZAM(Zn-Al-Mg) materials widlely used for solar, construction, auto, electrical, agriculture & animal husbandry, traffic, etc.

2022-2024 ADVANCE
Establishing a Dubai marketing center to kick off its global expansion.
Establish marketing centers in Beijing, Shanghai, and Jinan to enhance the domestic marketing network.

2025 INTEGRATE
Ritman Eqipment commences its IPO; The Jeddah, Saudi Arabia factory begins production, establishing a China-Saudi dual manufacturing hub; Subsidiary companies are established in Saudi Arabia, Spain, and Brazil, alongside a global headquarters in Riyadh, achieving global expansion with localized operations.

GLOBAL LAYOUT

SALES CENTER

Peking, China
Shanghai, China
Jinan, China
Riyadh, Saudi Arabia
Sao Paulo, Brazil
Madrid, Spain

MANUFACTURING BASE

Xuzhou, China
Qingdao, China
Jeddah, Saudi Arabia
Tianjin, China
Kunming, China etc.

GOLBAL SERVICE CENTER

Hanoi Office, Vietnam
India Office
Philippine Office
Hungary Office
Mexico Office
Dubai Office

The headquarters and R&D center of ESET are located in Jiangsu, China. With its innovative intelligent solar tracking systems, ESET is rapidly emerging as a strong force in the global photovoltaic industry, establishing a global strategic layout with international marketing centers in China, Saudi Arabia, Spain, and Brazil, and manufacturing centers in China and Saudi Arabia.

By the end of 2024, ESET's cumulative shipments will exceed 40GW, completing over 500 projects in more than 50 countries and regions worldwide, and securing a leading position in markets such as the Middle East, South America, Australia, and Southeast Asia.

ABOUT US

Founded in 2021, ESET is a global leader in green smart manufacturing and all-scenario PV mounting solutions. Currently, the company boasts six major manufacturing bases in Xuzhou (Jiangsu), Qingdao (Shandong), Tianjin (China), Kunming (Yunnan), and Jeddah (Saudi Arabia) etc. along with 12 smart factories, totaling an annual solar mounting production capacity of over 30GW.

Leveraging its vertically integrated manufacturing capabilities and comprehensive industrial chain support system with a global footprint, ESET ensures end-to-end quality control of solar mountings—from raw materials to finished products. It responds to the needs of customers across China and around the globe, delivering smart, efficient, and reliable products and services.

6	12	30 GW+
Production Base	Smart Factory	Annual Capacity

40 GW+	50+	500+
Global shipment volume	Business Country	Engineering Case

WHAT WE DO

EXPERT IN GREEN SMART MANUFACTURING
ALL-SCENARIO PV MOUNTING SYSTEM SOLUTIONS

ENERGY

Leading the New Energy Race
Driving Technological Breakthroughs in the Photovoltaic Industry
Building a Green and Sustainable Future Together

SMART

Building Digital Energy Management
Creating the Future Smart Energy Storage Ecosystem
Flexibility Adaptability Predictability

EFFICIENT

Establish a Rapid Response Mechanism
Build a Globally Integrated Service Network
Enhance Quality and Transformation Efficiency Pioneer New Frontiers of Value

TRUSTWORTHY

End-to-End Quality Control System
On-site Technical Empowerment by Expert Teams
Over 500 Projects Delivered
The Trusted Choice of Global Users

PRODUCT & SOLUTIONS

With technological R&D as its core driver, ESET SOLAR focuses on innovating and developing PV mounting systems, flexible PV mounting systems, fixed PV mounting, BIPV systems.

Its products are widely applicable to diverse scenarios, including ground-mounted power stations, industrial and commercial distributed power stations, agri-PV complementary projects, and fishery-PV complementary projects, demonstrating strong environmental adaptability and structural reliability.

The company has obtained ISO 9001 Quality Management System certification, along with multiple international authoritative certifications such as TUV, CE, and UL, placing its product quality and technical standards among the industry's leading levels.

01

PV Trakcer System

Smart tracking systems precisely capture sunlight to boost power generation. Diverse product lines adapt to all scenarios, meeting varied energy efficiency demands.

02

Flexible PV Mounting System

Cable-stayed structures overcome terrain constraints, enabling large spans for resource consolidation and supporting efficient project implementation in complex areas.

03

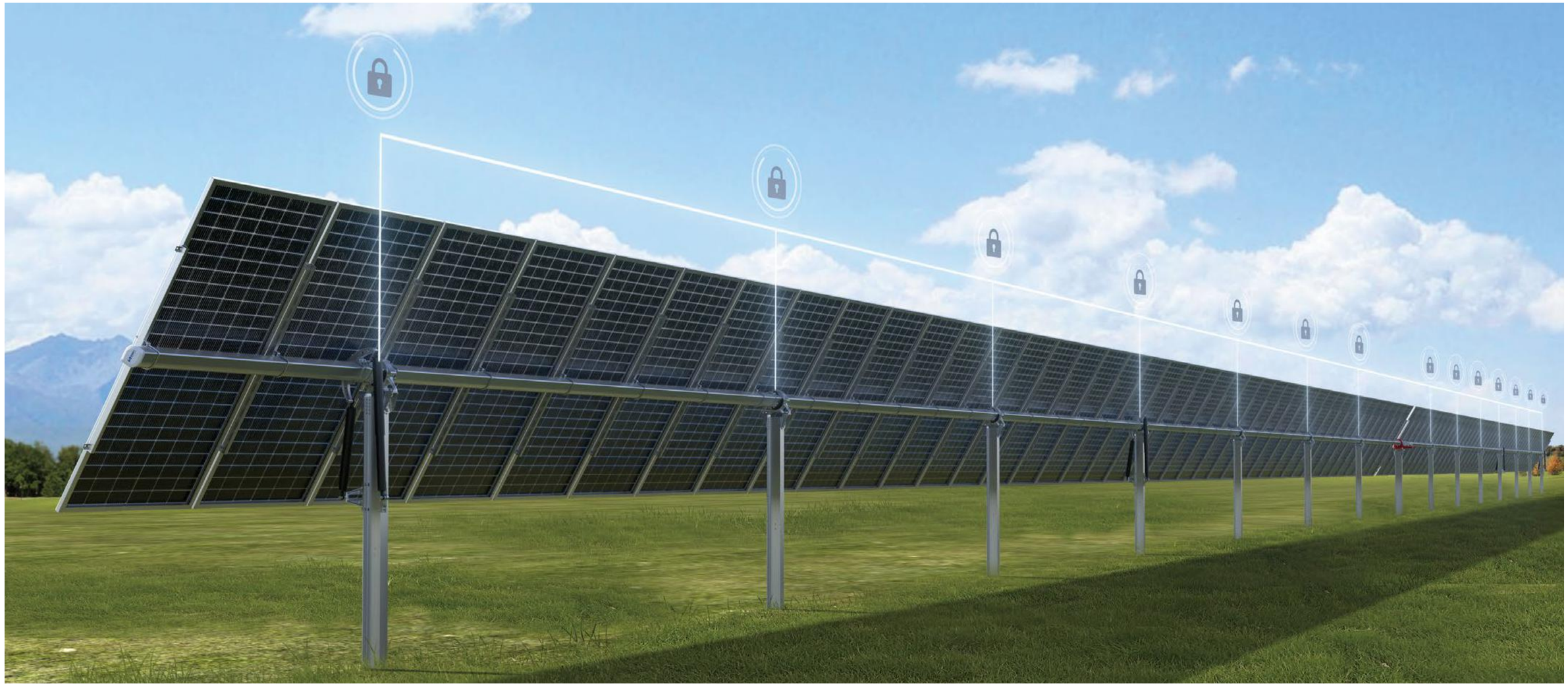
Fixed PV Mounting

Sturdy construction ensures long-lasting durability, adapts to multiple scenarios, lowers maintenance costs, incorporates seasonal adjustment functionality, and balances cost with efficiency.

04

BIPV System

Integrating photovoltaics with architecture, combining aesthetics with environmental sustainability, achieving dual functionality as building materials and power generation, promoting low-carbon operation in buildings.

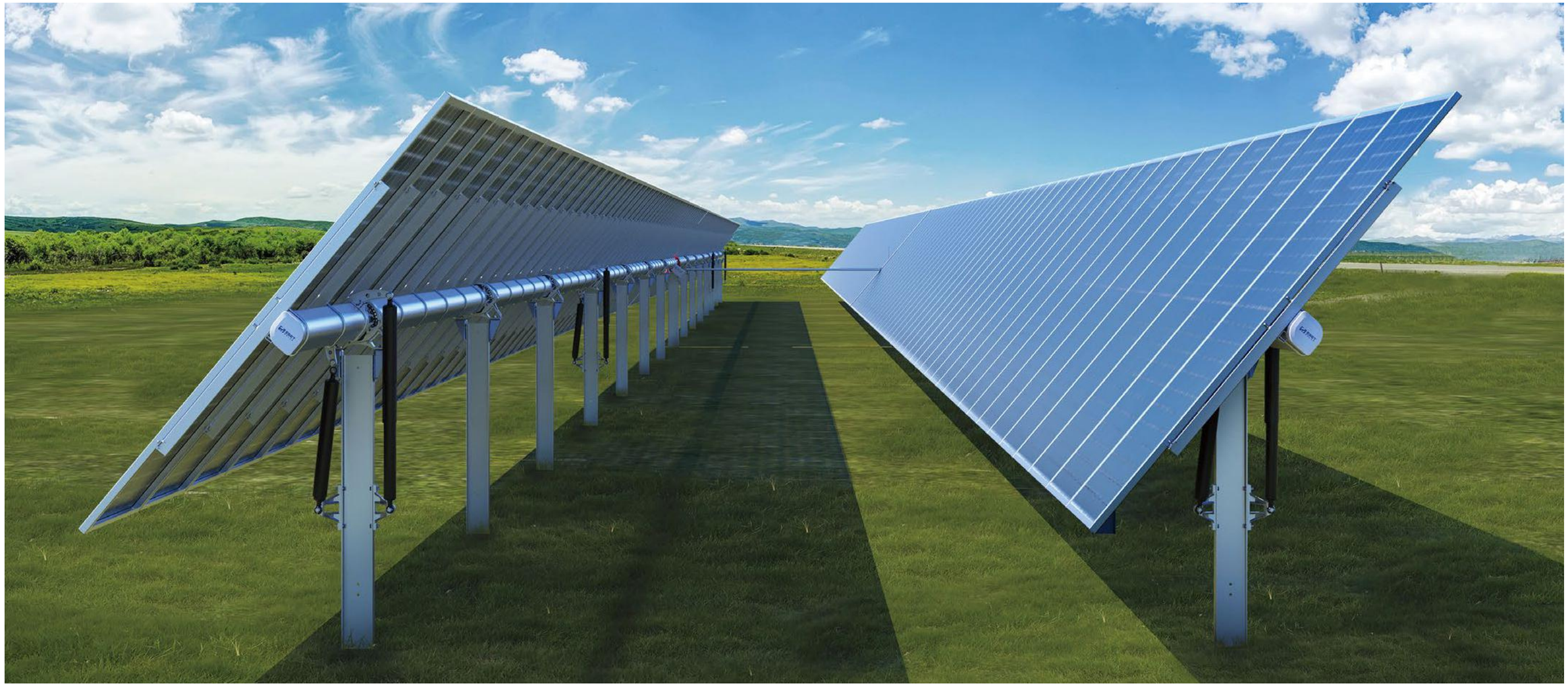


ESEEK-Steady 1P Solar Tracker

Windproof and Snowproof, Steady as a torque tube distributed self-locking makes it your anchor of stability in extreme weather. This system is designed to provide unwavering performance throughout its entire lifecycle, ensuring maximum photovoltaic energy output.

Featuring an innovative structural design integrated with ESET's proprietary torque tube distributed self-lockingtechnology, it delivers stable operation, efficient installation, and adaptability to diverse terrains, ensuring long-term, high-efficiency performance for your solar power plant.

Reliable Ultra-Safe	• Diamond-shaped torque tube distributed self-locking stability, axially symmetric damping to reduce oscillation, and a wide-angle wind-facing design to mitigate vortex-induced vibrations, this system is built to withstand harsh conditions such as heavy snow, floods, and hail.
Efficient Installation Optimal Cost	• An integrated bearing base forms a solid and efficient foundation, while the unidirectional carriage bolt fastening simplifies the assembly process. The torque tube's reduced diameter technology and quick-install purlin system enable swift and precise structural deployment.
Smart Algorithm Intelligent	• Driven by core smart algorithms and controlled via a user-friendly mobile app, the system guarantees stable, uninterrupted operation in all weather conditions.

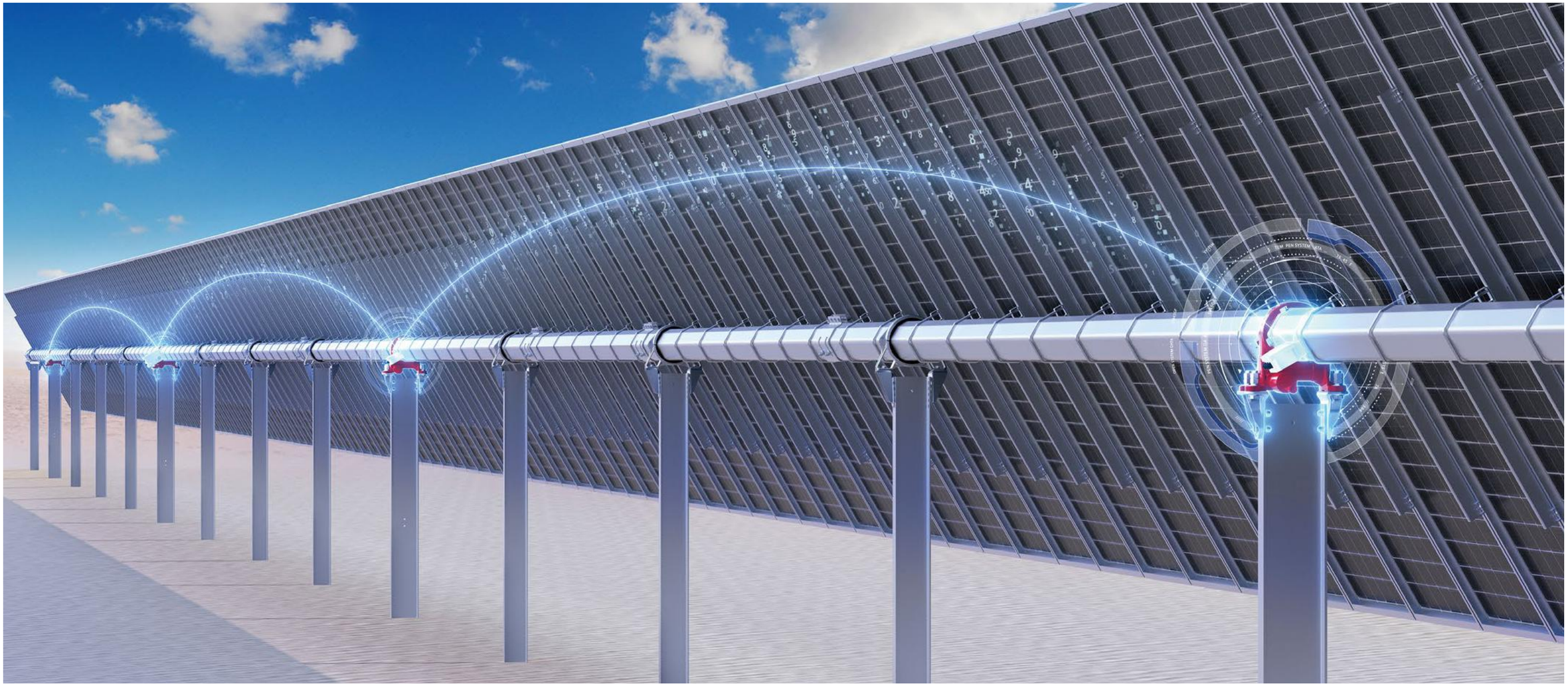


ESEEK-Twins 1P Solar Tracker

Smart Twin-Link, Steep-Slope Adaptable-Dual-Row Synergy, Unaffected by Terrain Variance. The system is a 1P dual-row linked photovoltaic tracking solution developed with the **optimal safety and cost** philosophy.

Featuring all-directional adjustment and hassle-free installation, it is designed to adapt seamlessly to complex terrains and harsh weather conditions. With patented technologies such as mulit-drive and torque tube distributed self-locking, it ensures high stability, efficiency, and versatile terrain adaptability, guaranteeing long-term safe and efficient operation for your solar power plant.

Comprehensive Adaptability	• The dual-row universal linkage design eliminates the need for precise STA alignment, easily accommodating ±15° terrain deviations and irregular geometric layouts. The reduced-diameter connections and quick-install purlins greatly enhance installation efficiency and reduce labor costs.
Safe and Reliable Exceptional Climate Resilience	• Featuring torque tube distributed self-locking stability, axially symmetric damping to reduce oscillation, and a wide-angle wind-facing design to mitigate vortex-induced vibrations, this system is built to withstand harsh conditions such as heavy snow, floods, and hail.
Smart Algorithm Intelligent O&M	• Driven by core smart algorithms and controlled via a user-friendly mobile app, the system guarantees stable, uninterrupted operation in all weather conditions.

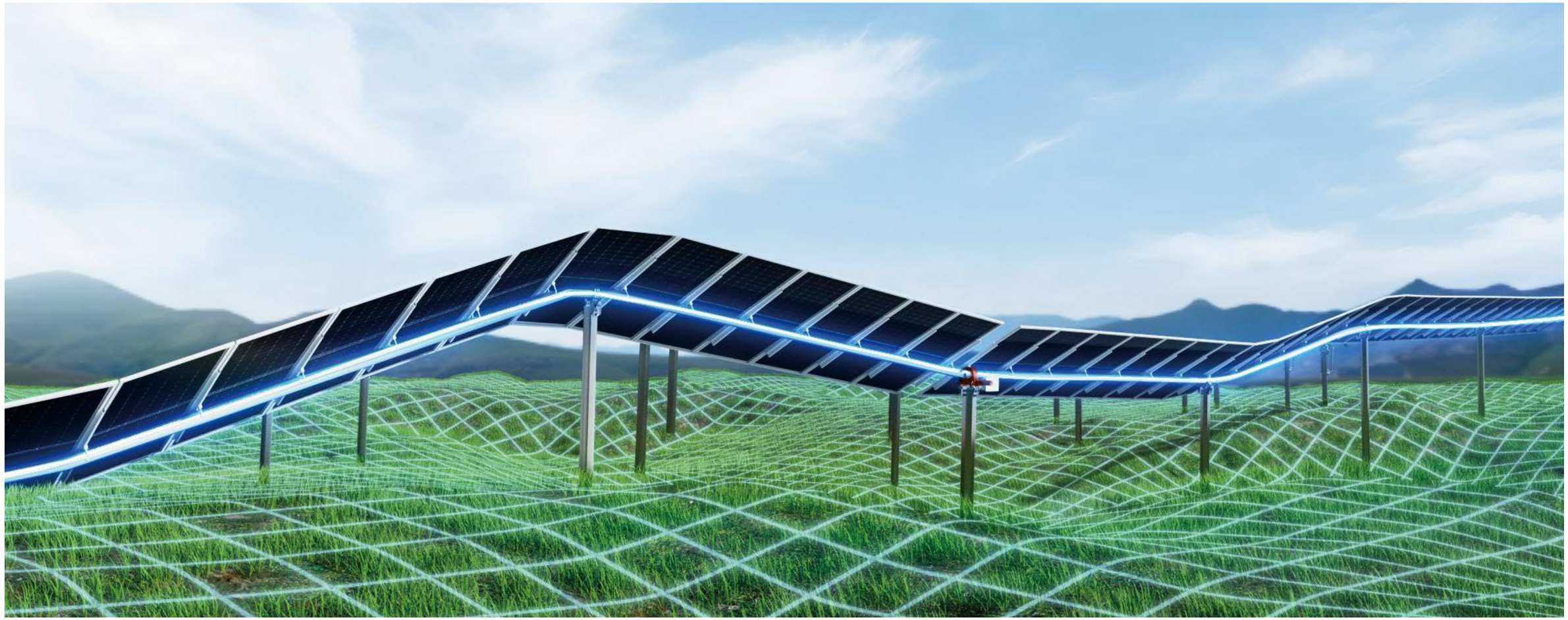


ESEEK-Strider 1P Solar Tracker

Long-Span Design with Fewer Pile Foundations-Single-Row Innovation for Cost Efficiency in Large-Scale Power Plants. Designed for large-scale ground-mounted power plants, this system is based on the concept of **super-high wind pressure, ultra-long row layouts, and ultra-wide spans**.

It is a highly adaptable single-row 1P independent tracking system with multi-drive and high-strength locking features. Its extendable design and robust safety ensure exceptional performance, while the ultra-long span structure significantly reduces pile foundations and construction costs, helping power plants achieve long-term cost savings and improved efficiency throughout their lifecycle.

Ultra-Long Span & Optimal Cost	• By reducing the number of single-row support posts by 25%, the system helps lower BOS (Balance of System) costs, especially in complex terrains.
Powerful Performance & Robust Operation	• The large-diameter octagonal torque tube increases strength by 35%. The carriage bolt connection ensures quick, one-way installation with safety assurance. Multi-point electrical synchronization technology eliminates delays and instability risks, while the multi-drive and high-strength locking functions enhance wind resistance, raising the critical wind speed and ensuring the stability and safety of the power plant in extreme weather conditions. This also reduces operation and maintenance risks.
Smart Algorithm Intelligent O&M	• With the integration of NCU, TCU, and SCADA for seamless smart control, the system ensures rapid response and efficient operation and maintenance.



ESEEK-Climber 1P Solar Tracker

Seamless Terrain Adaptation–Empowering Steep Slopes with Solar Power. The system is a 1P single-axis tracking solution developed based on the concept of **adapting to hillside and mountainous terrain.**

Specially designed for complex hilly and mountainous landscapes, this system integrates innovative structural design and intelligent self-adaptive technology to significantly reduce construction costs and terrain limitations. It ensures safe and stable operation of the power plant, providing customers with higher returns on investment and lower O&M costs.

Terrain Adaptability	• The torque tube's interlocking gap design adjusts naturally to the terrain, offering exceptional adaptability to a wide range of landscapes.
Structural Safety	• The torque tube distributed self-locking function significantly enhances wind resistance, raising the critical wind speed to ensure the safety and stability of the power plant in extreme weather conditions.
Flexible Installation	• By adopting shrink tube technology for torque tube connections, installation time is reduced by half. Modular design also reduces the number of components, improving installation efficiency and lowering labor costs. Additionally, the system minimizes land excavation and leveling expenses, significantly cutting costs for site preparation and foundation construction.
Long-Term O&M Efficiency	• Design features such as control of the inflection point in the torque tube effectively reduce stress fatigue, extending service life and reducing maintenance frequency. Smart algorithms and cloud platform support enable remote monitoring, fault diagnosis, and extreme weather protection strategies, enhancing operation and maintenance efficiency.

EXCEED 2P Solar Tracker

Multi drive Matrix: Perfect Sync, Unmatched Terrain Performance.The system is a 2P multi-point synchronized electrical linkage horizontal single-axis tracking solution developed with the philosophy of **double the capacity, revolutionize efficiency**.

By integrating innovative multi-point linkage structure and synchronized drive technology, the system significantly increases the capacity of a single unit while effectively reducing the number of foundations and the amount of steel used, delivering system-level cost reduction and efficiency enhancement. Additionally, the breakthrough in multi-point drive technology solves the aerodynamic stability challenges of large chord-length structures under high wind conditions, providing the power plant with enhanced safety and easier operation and maintenance. This translates into higher returns on investment and a more robust operational experience for customers.

Robust Structure	• The polygonal patented torque tube offers excellent resistance to bending and torsion, providing a reliable foundation for the dual-row modules.
Synchronized Control	• Smart multi-point electrical linkage with synchronized drive and locking improves system stability and reliability.
Flexible Configuration	• The system offers flexible string configuration with strong expansion capabilities, accommodating 2-in-portrait module layouts and enhancing design freedom.
Smart O&M	• Integrated with Lora wireless communication and App-based debugging, the system enables easy networking, rapid array commissioning, and efficient operation and maintenance.

Fixed Mounting System

Drawing on ESET's deep expertise in power structure design and 20 years of galvanizing experience, our fixed mounting system integrates the stability and durability of large-scale tubular towers into the photovoltaic mounting sector.

With proprietary high-corrosion-resistant materials, an intelligent manufacturing base, and a cross-disciplinary technical team, we've redefined the concept of fixed mounts - not just as supports, but as a benchmark solution for reliable, rapid delivery and scientifically engineered wind resistance throughout the system's entire lifecycle.

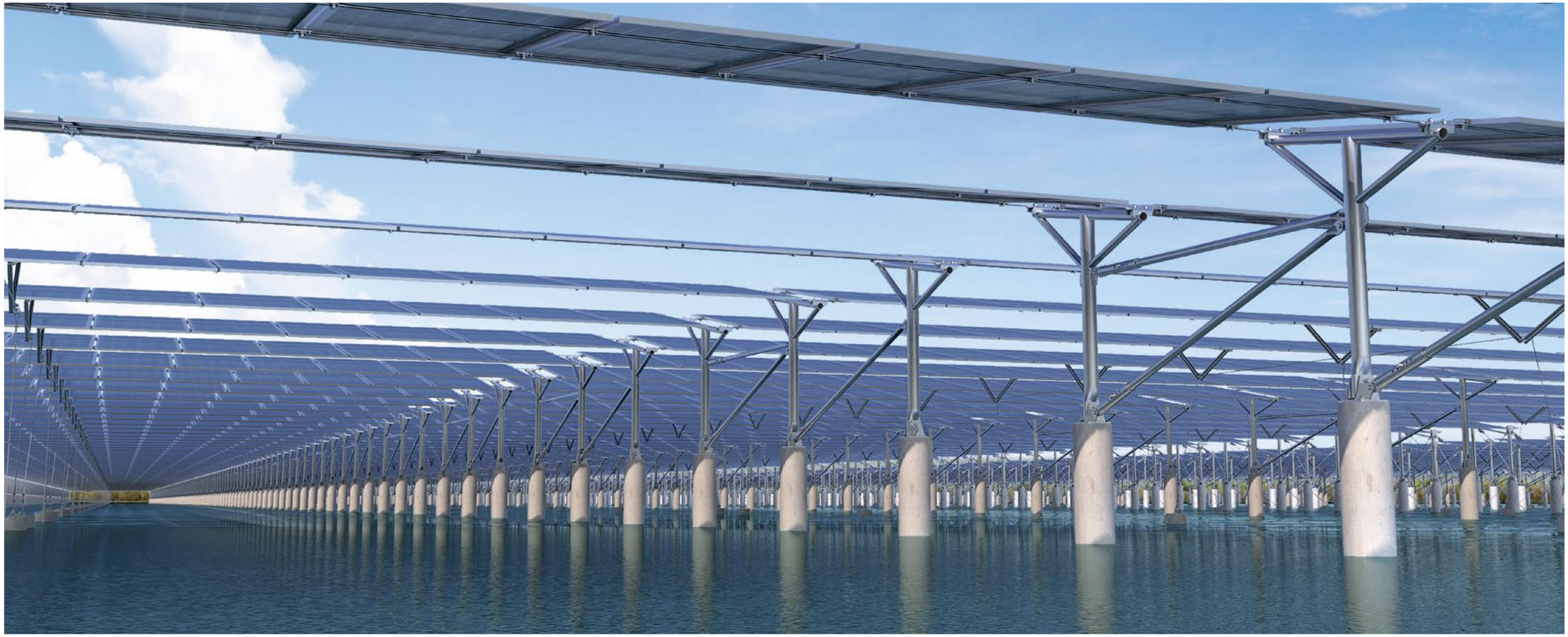
Stability with Craftsmanship	• Drawing from the design principles of power transmission tower structures and combining wind engineering and geotechnical analysis, our system ensures 25 years of stable operation.
Corrosion Resistance at Its Best	• With our proprietary ZAM (zinc-aluminum-magnesium) coating production line, coupled with years of expertise in galvanizing processes, the material's corrosion resistance is significantly enhanced, making it impervious to even the harshest environments.
Swift Delivery	• Boasting a total production capacity of 30GW, a scale of 650,000 tons of hot-dip galvanizing, and 40 intelligent production lines, we are equipped to rapidly respond to large-scale, customized demands.
Smart Integration	• Our interdisciplinary team, covering fields like mechanical automation and artificial intelligence, provides full-cycle technical support - from design to operation and maintenance - empowering the entire value chain.

Fixed Adjustable Mounting System

This fixed adjustable mounting system adopts a push-rod stepless adjustment mechanism combined with a triangular locking structure. While retaining the high stability and low maintenance advantages of fixed mounts, it enables seasonal manual or motorized adjustment (recommended 2–4 times per year) to effectively enhance power generation efficiency.

The system supports angle adjustments from 15° to 50°, offers excellent wind resistance and slope adaptability, making it an ideal cost-effective solution for large-scale ground-mounted PV plants.

Easy Adjustment	• Push-Rod Operation · Quick Locking. Ground push-rod operation allows fast adjustment and reliable locking.
Stable Structure	• Triangular Locking · Superior Wind Resistance. Triangular stable structure provides wind resistance comparable to fixed mounts.
Reliable Locking	• Pin Fastening · No Loosening Risk. Mechanical pin locking ensures no loosening.
Easy Operation & Maintenance	• Durable · Low Maintenance. Simple and durable design reduces O&M costs.

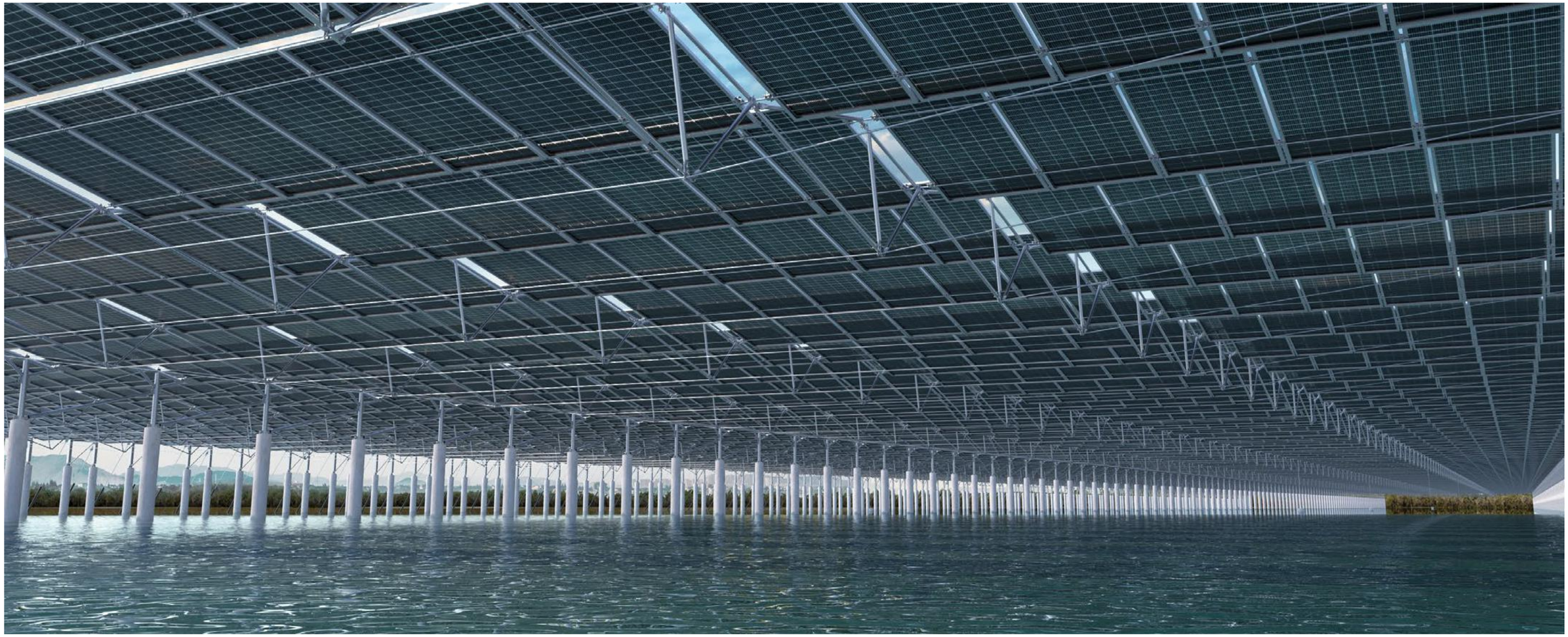


PV Flexible Mounting System-Honsine-2Cable

The system utilizes an innovative dual-cable self-balancing mechanism, combining pre-stressed cables and the main steel frame into a synergistic load-bearing structure. This technology effectively overcomes construction and application challenges in complex terrains such as steep slopes, deserts, and ponds.

It significantly reduces the number of foundations, lowers land development requirements, and increases the installed capacity per unit area, boosting project investment returns. It has become the go-to, high-efficiency technical solution for complex mountainous photovoltaic installations, fishery-PV complementary projects, and other integrated applications.

High Stability Protection	• The damping system combined with dual-anchor fixation enhances wind and seismic resistance, ensuring long-term safe operation in harsh environments.
Efficient Compact	• Standardized modules and spatial reuse substantially lower construction costs and improve investment returns.
Terrain Adaptability	• With flexible self-adaptation and rotational anchoring, the system easily handles complex landscapes and simplifies engineering challenges.
Versatile Application	• Breaking through scene limitations, the system is fully compatible with various application scenarios, including rugged mountains, arid deserts, aquaculture solar integration, and solar parking areas.



PV Flexible Mounting System-Honsine-3Cable

The system features an innovative layout with dual upper cables and a curved lower cable, combined with triangular support rods and a multi-layer damping system, creating a high-rigidity self-balancing structure. This design significantly enhances adaptability to complex terrains, structural stability, and wind resistance, making it fully suitable for special scenarios such as mountains, waters, and deserts. It helps customers achieve higher space utilization, reduced foundation costs, and improved investment returns.

High Stability Wind Resistance	• The triangular support structure, combined with a dual damping system and wind-resistant ground anchors, works in synergy through a multi-level defense mechanism to greatly enhance wind and seismic resistance.
Efficient Compact	• Standardized high-density layout combined with large-span, high-clearance design significantly increases installed capacity and improves land utilization efficiency.
Universal Scene Adaptability	• The innovative cable structure, paired with a flexible anchoring system, easily adapts to various complex terrains, including mountains, waters, and deserts.
Safe Durable	• The unique water damping and tuned mass damping systems effectively suppress vibrations, while the steel strand's wear-resistant design extends the system's service life.

WHY US

ADVANTAGES

• Extreme Weather Response Strategies

Strong Wind/Typhoon

Active Defense + Structural Wind Resistance

Early Warning & Self-Locking: ESEEK Torque Tube Distributed Self-Locking, axisymmetric damping & radar wind system, level-14 wind resistance.

Low Temp/Heavy Snow

Structural Enhancement + Cold-Resistant Materials

Customized: Reinforced structure & adjusted angle reduce snow load damage.

Premium Materials: Zinc-aluminum-magnesium steel resists low temp, extreme temperature differences & snow erosion.

Humidity/Saline-Alkali

Corrosion-Resistant Materials + Process Upgrade

Advanced Galvanizing: In-house hot-dip galvanizing process extends service life in harsh corrosive environments.

• Complex Scenario Solutions

Mountain

Terrain Adaptability and Installation Challenges

Terrain-Flexible: Flexible segmented splicing, adapting to steep slopes landforms.

Easy Deployment: Laser positioning, reducing construction difficulty.

Desert

Sand Erosion and Terrain Challenges

Sand-Resistant: Sealed drives + multi-point linkage tech for complex terrain.

Efficient Tracking: ESEEK series with self-locking & precise algorithm, max solar capture.

Agri-PV Complementary

Crop-Generation Balance & Efficiency

Stereo Synergy: Adjustable modules + High-height PV rack design, matching crop growth needs.

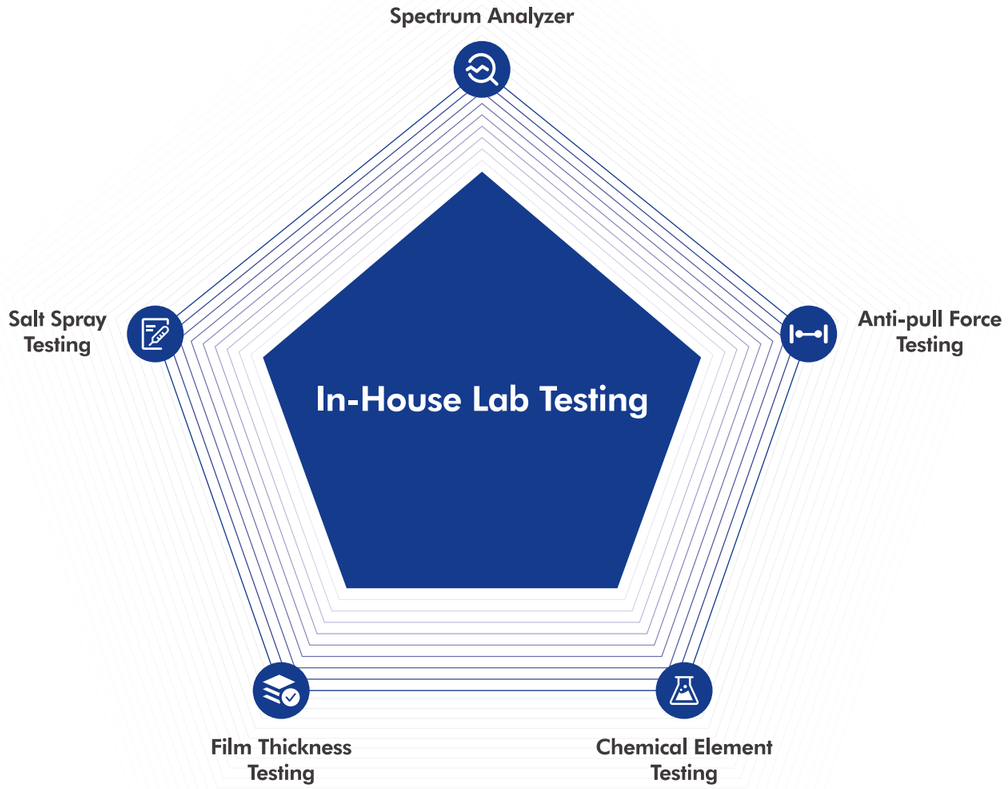
Eco-Compatible: Unifying power generation and farming.

Coastal

Corrosion Resistance and Durability

Moisture-Proof: Sealed connections prevent seawater damage, stable operation.

QUALITY CONTROL



Third Party Certification

Products are certified by third-party testing agencies in different worldwide regions to ensure that product performance meets architectural and design standards for global regions

Certified By Third-party Testing Agencies Regularly

Sample Inspection

Own factory with a quality-guarantee system for our hot-dip galvanized products and raw materials, our advanced testing equipment, excellent inspectors and thorough QC management, Whole process inspection from raw material to finished product including zinc coating adhesion testing, torque tube distortion measurement, bending radius R measurement and galvanized steel strip thickness inspection, etc.

Zinc Coating Adhesion Testing

Torque Tube Distortion Measurement

Bending Radius R Measurement

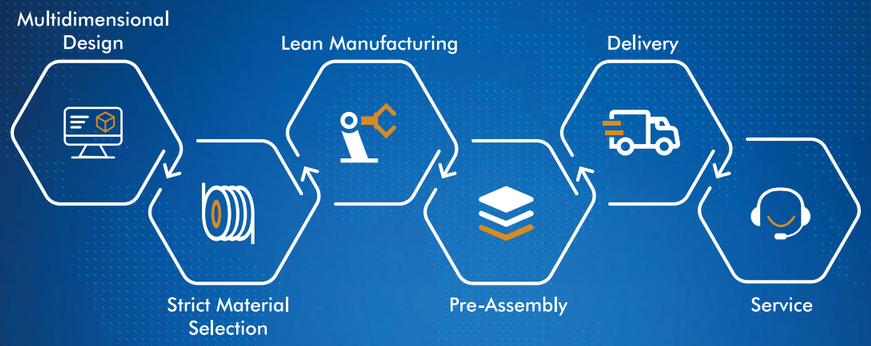
Galvanized Steel Strip Thickness Inspection

Spiral Pile Zinc Coating Thickness

C-section Steel Width

MORE THAN JUST A MANUFACTURER

- Proven reliability
- 99.9% on-time delivery rate
- Ironclad service



THE EFFICIENT AND RESILIENT SUPPLY CHAIN

Global Supply Chain

6 Manufacturing Hubs

12 Smart Factories

30 GW+ Total Capacity

2 Saudi factories + China bases: cover Middle East, Europe, Americas

VERTICAL QUALITY CONTROL → FAST → RELIABLE → TOP-QUALITY PRODUCTS

Global Delivery Power

Sold to Southeast Asia, Middle East, Africa (all locally certified)

Excellent industrial coordination capability

Global Development Capability

Marketing centers: China, Saudi Arabia, Spain, Brazil

Certified by TUV, CE, UL, SBP & other global authorities

Products work anywhere: plateaus, typhoon zones, etc

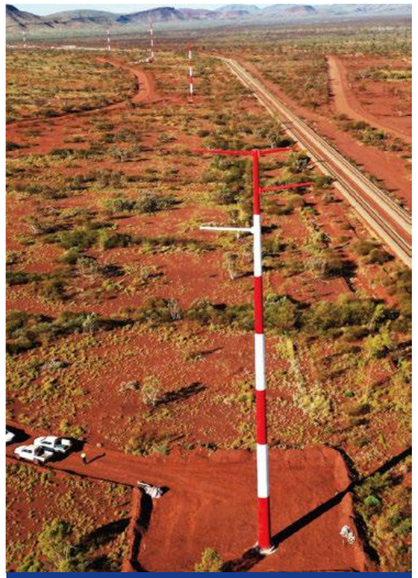
Custom tech + local service

Regular at international exhibitions: expanding high-end markets

POWER TRANSMSSION AND SUBSTATION

One-stop solutions for solar projects: trackers + steel towers.
15+ years experiences in steel structure designing and application.

Steel Tower (Up To 750kV)



Steel Pole (Up to 500kV)

Substation Structure

Gantry

CUSTOMER SERVICES

7*24 Agile Response,

One-stop Solution and professional End-to-End service.

01

Multilingual
One-to-One customer service

02

Techincal support
Program consulting & optimization in design;
On-site technical support, like installation training, debugging, etc.

03

An exclusive project manager's total management, design, product manufacture & delivery, on-site inspection & receiving, installation training & debugging, project acceptance inspection, etc.

40 GW

ESET Solar Mounting Systems 2024 Product Shipments Reach 40GW

40 tons million

Equivalent to reducing carbon dioxide emissions by 40 million tons

575 tons

Equivalent to saving 5.75 million tons of standard coal

2.67 tree billion

Equivalent to planting 2.67 billion trees in forests

CORE VALUES

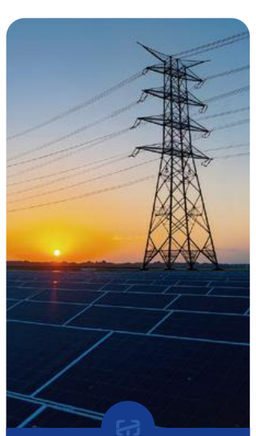
EARNEST OPENNESS COURAGE RESPONSIBILITY

RESPONSIBILITY

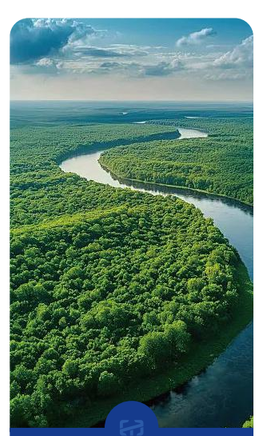
ESET is committed to becoming the most trustworthy partner in the global photovoltaic industry.

ESET offers global customers with intelligent, efficient and reliable solutions of photovoltaic mounting system by adhering to the development route of technology R&D and innovation and promoting the technological upgrades and product improvement.

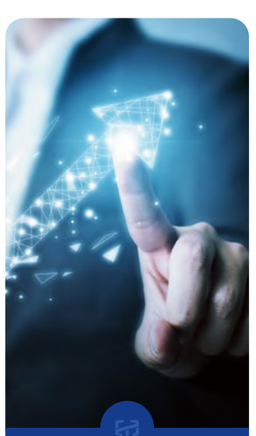
ESET always upholds the core values of **earnest, openness, courage and responsibility**, stabilizes each step in every task, achieves stable operation and sustainable development, and contributes to the energy transition towards a zero-carbon future.



Empower



Sustain



Evolve

Transform

GLOBAL CASES

603MW

China Huaneng Dalad Green Power Solar Plant **Fixed Tilt Mounting System**

500MW

Kubuqi Desert New Energy Solar Plant
Fixed Tilt Mounting System

300MW

Longyuan New Energy Solar Plant in Zhaoyuan City
Flexible Adjustable Mounting System

700MW

Gapan, Philippines Solar Project **Fixed PV Mounting**

400MW

China HUADIAN Energy Storage Project Solar Plant
Single-axis Tracker 1P

114MW

China Huaneng Lancang River Nagu Solar Plant (Phase I)
Fixed Tilt Mounting System

GLOBAL CASES

100MW
Guangxi Taohua Solar Project **Flexible Mounting System**

150MW Laos Solar Plant **Single-Axis Tracker 1P**

100MW Tianzhen Solar Power Generation + 10% Energy Storage Project
Flexible Mounting System

12.8MW Matara, Sri Lanka
Single-Axis Tracker 1P

21MW Sri Lanka Solar Plant **Single-Axis Tracker 1P**