

Investment • EPC • Local Execution

Hienergy International (Thailand) Co., Ltd.

Integrated Energy Solutions Provider



Our Shareholders



Jointly led by HIIG and Chint Group, backed by powerful state-owned capital.



杭实集团 HIIG



正泰集团 Chint Group

Fortune Global
500
394 ranked

Established in
2001

Registered
Capital
6 billion

Revenue
285 billion

Fortune China
500
151 ranked

Established in
1984

Stock Code
601877

Revenue
178 billion

Our Position



Hienergy International (Thailand) Co., Ltd. is a wholly-owned subsidiary of Hienergy. It serves as the **integrated energy service platform** for Hienergy's operations in Thailand.



In the Thai market, Hienergy has established a localized engineering team with **full EPC delivery capabilities**, ensuring efficient project advancement and reliable implementation.



About Hienergy



Established in 2022, Hienergy specializes in distributed PV and energy storage.

Backed by state-owned and listed shareholders, the company focuses on the Thailand and Southeast Asian markets. Serving C&I and residential sectors, it provides an integrated solution encompassing investment, design, construction, equipment supply, and O&M.

9GW

**Construction
experience**

17 Year

**Industry
experience**

1.5GW

**Self-owned
Power Plants**

2.01B

**Registered
Capital**

Integrated Capability Matrix

Investment and Development Capabilities

- ▶ PPA Development and Operation
- ▶ Investment and Asset Management
- ▶ Long-term Stable Revenue

Local EPC Delivery Capabilities (Hinergy)

- ▶ Local Engineering Team (~100 members)
- ▶ Highly certified & experienced workforce
- ▶ Standardized construction and O&M
- ▶ 24/7 rapid response maintenance

Technical & Supply Chain Capabilities

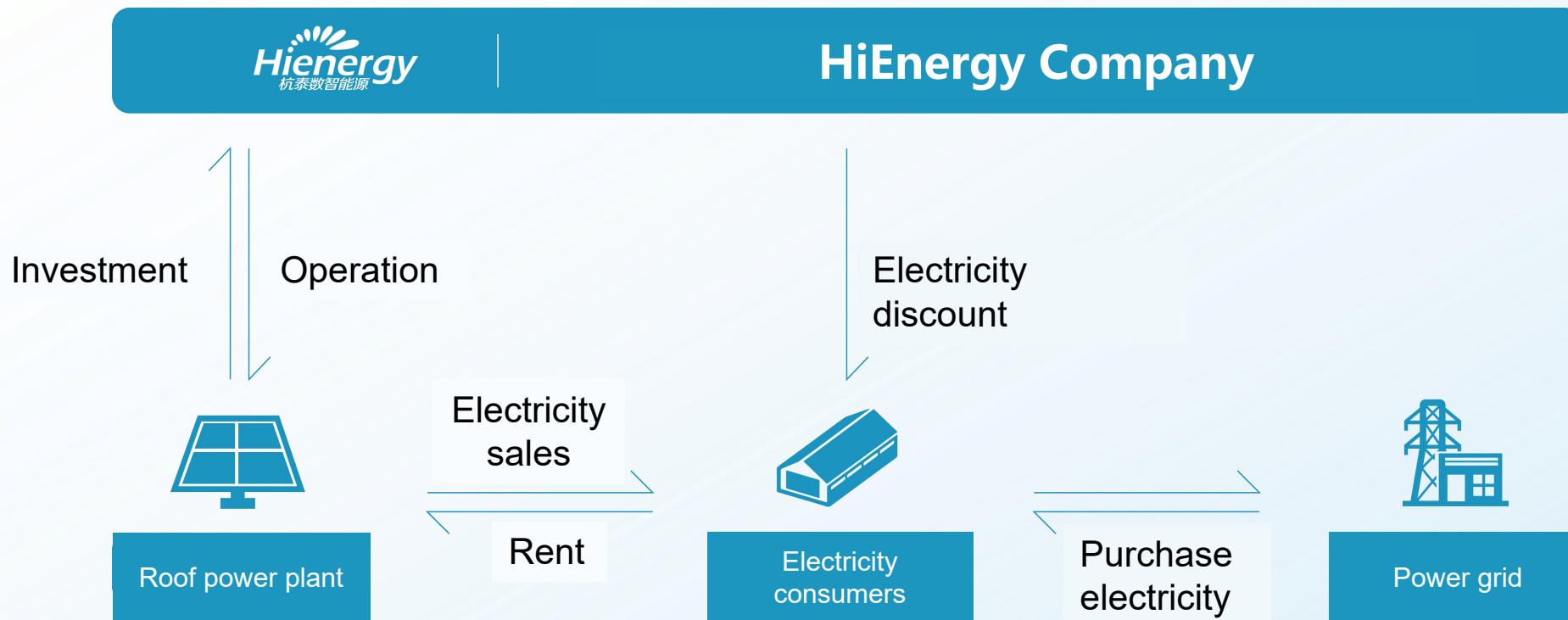
- ▶ System Design & Optimization
- ▶ Strategic selection, centralized sourcing
- ▶ Cost efficiency & delivery excellence



Investment & Development Capability



PPA Model: Zero upfront investment for customers, providing long-term electricity price discounts to reduce energy costs.



End-to-End Service

One-stop service from project consultancy to green energy trading

Strong Quality Assurance

SOE Backed
Tier 1 Whitelisted Equipment
Standardized Site Management

Rapid Construction

AI Design Efficiency: +100%
Standardized Delivery: 50% Faster

O&M for Guaranteed Returns

25-Year Power Output Assurance
Generate More, Earn More

EPC Delivery Capability

EPC Model: Client Investment. Full turnkey solutions delivered by our local team.



EPC Service Scope

- Solar PV Turnkey Projects
- C&I Rooftop Distributed Power Plants
- ESS (Energy Storage System) Integration & Construction
- BOS (Balance of System) Engineering & Delivery
- Plant Expansion & Retrofitting



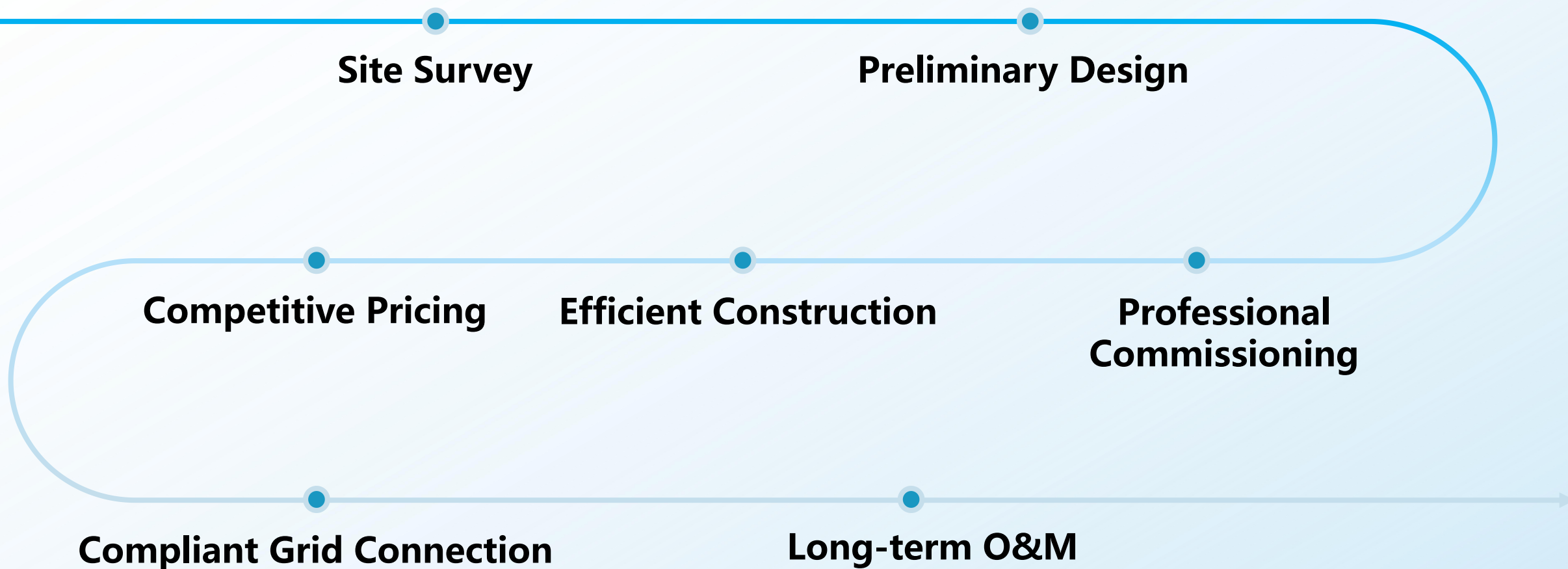
Competitive Advantages

- Local Compliance & Qualifications
- Grid Expertise
- Efficient Permitting
- Standardized Management
- Multi-Project Delivery

Local Service Process



Leveraging our local EPC system, Hienergy Thailand ensures a full-process loop from development to O&M, making projects truly Feasible, Deliverable, and Sustainable.



Technology & Supply Chain Services



PV modules, inverters, energy storage systems, and complete equipment supply for BOS system integration projects.

We provide integrated solutions covering technical design, equipment selection, procurement, and delivery.



Inverter



LV Cabinet



Residential
ESS



Smart Data
Logger



"Four-
Capability" PV
Products



ESS
Enclosure



Package
Substation



PV
Prefabricated
Cabin



Cables



PV Mounting
System

Hienergy Direct

Hienergy Curated

Our Clients



Serving over 1,000 clients across diverse sectors, including automotive, electronics, logistics, engineering, pharmaceuticals, and equipment manufacturing.



Food
Manufacturing

Home
Appliances

Equipment
Manufacturing

Construction
Equipment

Electronics

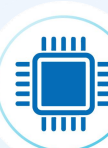
Metal

Logistics

Car

Petrochemicals

Pharmaceuticals



Tongfu
Qinqin Foodstuffs
...

Midea
TCL
...

C&U
Huzhou Sanxing
...

World
Weihua Group
...

Hikvision
Eddie Precision
...

Nanshan
Jintian Copper
...

JD Logistics
Cainiao Logistics
...

Geely
Ford
...

Hongshi Cement
Hengyi Group
...

Yiling
Wohua
...

Domestic Project Showcase



Geely

100 MW+

Generates green electricity: 100M+ kWh/year
Reduces carbon emissions: 37,142 t/year



Ford

22.5 MW+

Generates green electricity: 24M+ kWh/year
Reduces carbon emissions: 8,357 t/year

Domestic Project Showcase



Hikvisio

11 MW+

Generates green electricity: 11M+ kWh/year
Reduces carbon emissions: 5,837 t/year



Cainiao Logistics

80 MW+

Generates green electricity: 56M+ kWh/year
Reduces carbon emissions: 29,714 t/year

Oversea Project Showcase



ZHONGXIN(THAILAND) 4.13 MW

Generates green electricity: 4.54M+ kWh/year
Reduces carbon emissions: 4,550 t/year



FRISKY(THAILAND) 0.27 MW

Generates green electricity: 296,200+ kWh/year
Reduces carbon emissions: 290 t/year

All EPC projects are delivered by Hienergy's local engineering team in Thailand.

Oversea Project Showcase



YUESHUN(THAILAND) 2.03 MW

Generates green electricity: 2.23M+ kWh/year
Reduces carbon emissions: 2,193 t/year

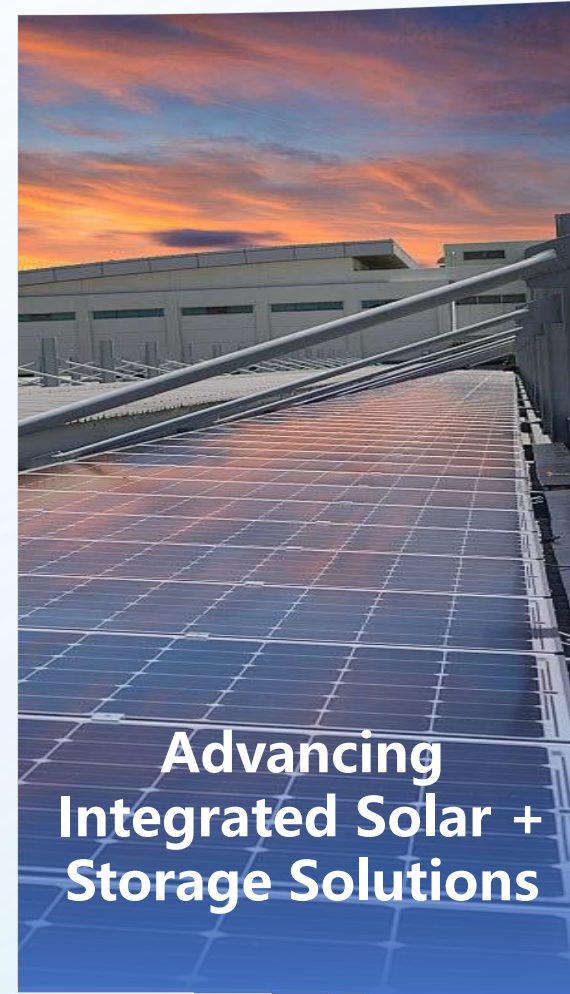
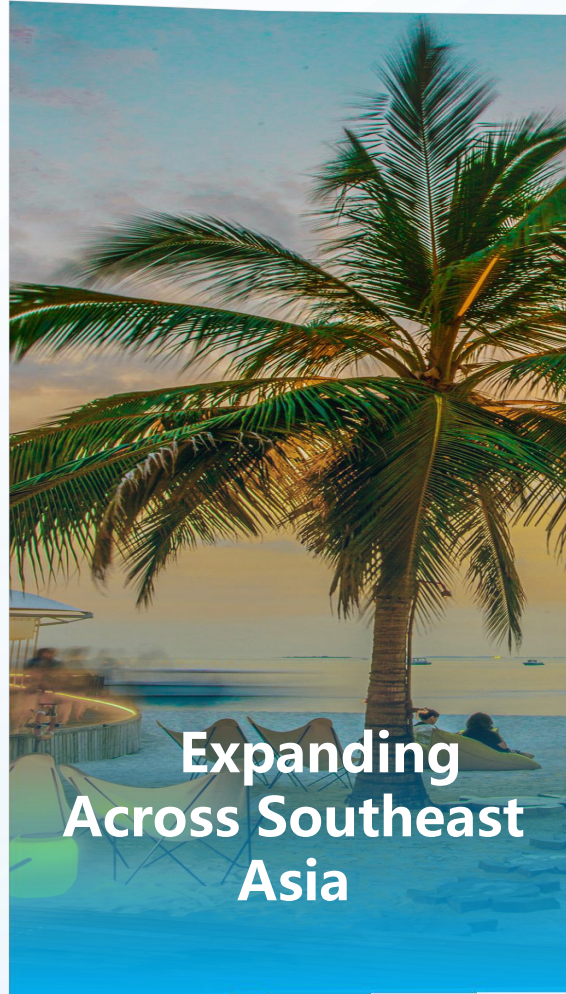
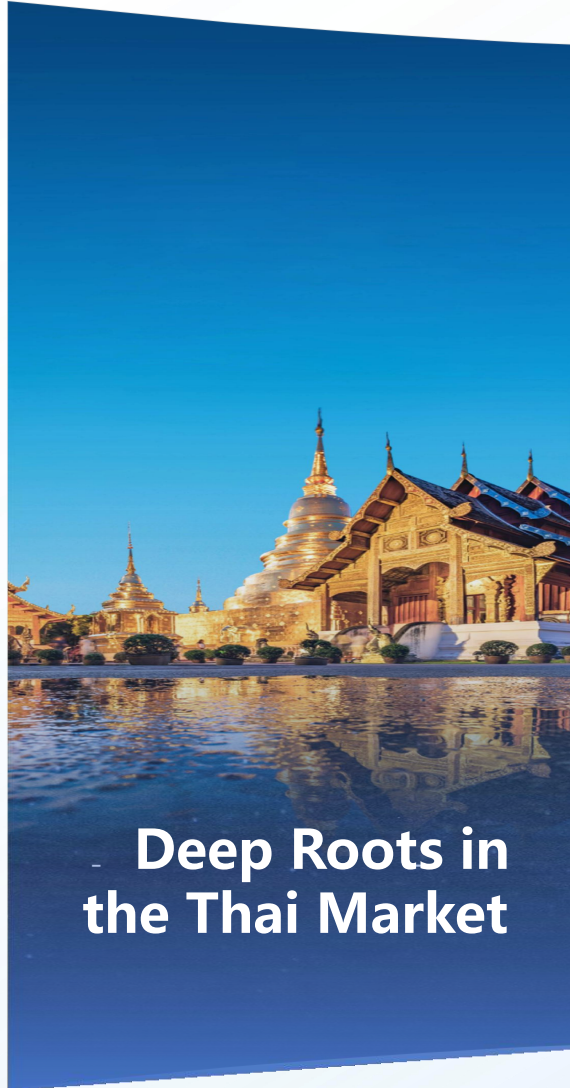


YAHU(THAILAND) 0.75 MW

Generates green electricity: 825,000+ kWh/year
Reduces carbon emissions: 809 t/year

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Future Development



Contact Us



All-Scenario Solar Services: From industrial plants to private villas. Expertly tailored for both flat and pitched roof architectures.



Factory



Villas



Public Buidling



Pitched Roof



Flat Roof

Contact

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