

海外光储投资运营商 打造全球领先的可再生能源品牌

Overseas Solar-Storage Investment Operators
Building the World's Leading Renewable Energy Brand

浙江骏能新能源有限公司

JN Energy(Zhejiang) Co., Ltd.

Tel: +86 571 88036780 / +86 13148160095

Web: www.junnoenergy.com

Email: info@junnoenergy.net

Add: 浙江省杭州市西湖区三墩镇竞舟北路89

号竞舟瑞泽商务中心2号楼

6F, Building 2, No.89 North Jingzhou
Road, Hangzhou, China.

骏能新能源科技(赞比亚)有限公司

Young Ann Energy Technology (Zambia) Co., Ltd.

骏能新能源科技(菲律宾)有限公司

骏能新能源科技(泰国)有限公司

บริษัท จูนโน เอ็นเนอร์จี เทคโนโลยี (ประเทศไทย) จำกัด

Tel: 095-992-3929

Add: 1/78 Grand De Ville, Soi.Suphaphong1, Nong Bon Sub-district, Prawet
District,Bangkok,Thailand. 10250

骏能新能源技术(越南)有限公司

Công ty TNHH Vĩnh An Công nghệ Năng lượng Mới (Việt Nam)

Tel: 0961335891

Add: Số nhà 07 đường E Park BLVD khu sunrise G, khu đô thị Đại Kim,
phường Đại Kim, quận Hoàng Mai

骏能新能源科技(老挝)有限公司

JN Energy Technology (Laos) Co., Ltd.

Tel: 02052823999

骏能新能源科技(印尼)有限公司

PT.YONANTA GUNA BERKAT

Web:



Company Profile

公司简介



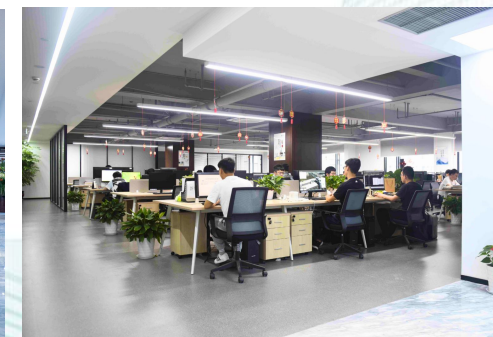
永能控股集团是一家专注于全球新能源项目投资建设的综合服务商，具备“开发-投资-建设-产品集成-运维-碳交易”全过程产业链的服务能力。

YONGNENG Holdings Group is a comprehensive service provider focused on global renewable energy project investment and construction. We possess the capability to offer a complete industrial chain service that includes "development - investment - construction - product integration - operation and maintenance - carbon trading."



骏能新能源作为集团海外新能源市场的重要布局，借助于永能集团17年的行业能力，致力于为海外客户提供高品质、高回报的一站式交钥匙能源解决方案。

JUNNO Energy as an important part of the Group in the global renewable energy market, leverages Yongneng Group's 17 years of industry experience to provide overseas customers with high-quality, high-return, one-stop turnkey energy solutions.



Overseas Subsidiary

海外分公司

新能源领域的
探索和研究

积极拓展
新能源市场

推动全球能源结构
的优化升级

骏能新能源科技（泰国）有限公司

业务范围：负责泰国及其周边东南亚国家工商业光伏、储能项目的开发、建设及投资业务

Business Scope: Responsible for the development, construction, and investment of industrial and commercial PV and energy storage projects in Thailand and surrounding Southeast Asian countries.



骏能新能源技术（越南）有限公司

业务范围：负责越南及其周边东南亚国家工商业光伏、储能项目的开发、建设及投资业务

Business Scope: Responsible for the development, construction, and investment of industrial and commercial PV and energy storage projects in Vietnam and surrounding Southeast Asian countries.



骏能新能源科技(赞比亚)有限公司

业务范围：负责非洲矿区微电网、离网光储柴解决方案，开发赞比亚及其周边非洲国家光伏、储能项目的开发、建设及投资业务。

Business Scope: Responsible for microgrids and off-grid solar-storage-diesel solutions in African mining areas, as well as the development, construction, and investment of PV and energy storage projects in Zambia and African countries.



骏能新能源科技（老挝）有限公司

业务范围：负责老挝及其周边东南亚国家工商业光伏、储能项目的开发、建设及投资业务

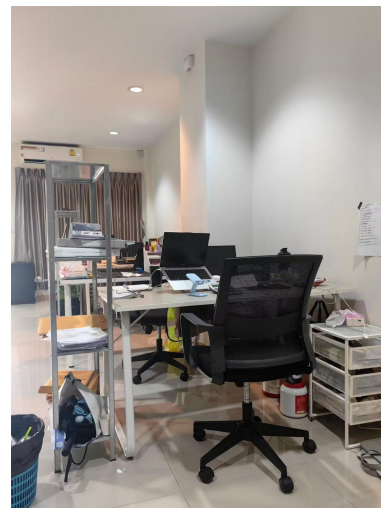
Business Scope: Responsible for the development, construction, and investment of industrial and commercial PV and energy storage projects in Laos and its neighboring Southeast Asian countries.



骏能新能源科技（印尼）有限公司

业务范围：负责印度尼西亚及其周边东南亚国家工商业光伏、储能项目的开发、建设及投资业务

Business Scope: Responsible for the development, construction, and investment of industrial and commercial PV and energy storage projects in Indonesia and its neighboring Southeast Asian countries.



骏能新能源科技（菲律宾）有限公司

业务范围：负责菲律宾及其周边东南亚国家工商业光伏、储能项目的开发、建设及投资业务

Business Scope: Responsible for the development, construction, and investment of industrial and commercial PV and energy storage projects in Philippine and its neighboring Southeast Asian countries.

Development History

发展历程

2006

昌能设计 Changneng Design

业务：主要从事新能源发电、输变电、配电网电力规划咨询、勘察设计和EPC总承包。

Business: Mainly engaged in renewable power generation, transmission and transformation, distribution network power planning consulting, survey and design and EPC general contracting.

2014

众能工程 Zhongneng Engineering

业务：分布式工商业屋顶光伏、地面电站，升压站及配电工程总包及专业分包。

Business: Distributed industrial and commercial Rooftop Photovoltaic, Ground Power Plant, Booster Station and distribution projects general contracting, and professional subcontracting.

2019

同能科技 Tern Energy

业务：绿色建筑综合能源解决方案提供商，提供设计、施工、运维一揽子解决方案。

Business: Green building integrated energy solutions provider, providing design, construction, operation and maintenance package solutions.

2022

兆能新能源 Zhaoneng Energy

业务：华东地区领先的综合能源服务商，专注于光伏发电、储能电站、虚拟电厂、碳资产等新型能源领域。

Business: The leading integrated energy service provider in East China, focusing on photovoltaic power generation, energy storage power stations, virtual power plants, carbon assets and other new energy fields.

2023

骏能新能源 JN Energy

提供海外EPC及新能源项目设计、光伏系统解决方案、工商业储能系统解决方案、微网离网系统解决方案、光储充一体化解决方案。

Business: We provide overseas EPC and new energy project design, photovoltaic system solutions, industrial and commercial energy storage system solutions, micro-grid off-grid system solutions, optical storage and charging integrated solutions.

2024

骏能新能源科技(泰国)有限公司

บริษัท เทคโนโลยีพลังงานใหม่ของชุกโกะ (ไทย) จำกัด
เตตเตอนเตลาตม

骏能新能源科技(老挝)有限公司

JN Energy Technology (Laos) Co., Ltd.

骏能新能源技术(越南)有限公司

Công ty TNHH CÔNG NGHỆ NĂNG LƯỢNG
JUNNO VIET NAM

2026

骏能新能源科技(赞比亚)有限公司

Young Ann Energy Technology (Zambia) Co., Ltd.

骏能新能源科技(印尼)有限公司

PT.YONANTA GUNA BERKAT

骏能新能源科技(菲律宾)有限公司

(注册中)

Qualification & Honors

资质&荣誉



工程设计乙级资质

Class B Engineering Design Qualification

工程勘察乙级资质

Grade B Engineering Survey Qualification

工程咨询单位乙级资信证书

Grade B Engineering Consulting Unit Credit Certificate

施工安装服务认证

Const & Instl Service Certification

光伏行业品牌服务商50强

Top 50 Brand Service Providers in the PV Industry

电力工程总承包贰级资质

Level 2 EPC Qualification for Power Engineering

承装四级电力设施许可证

Level 4 Power Facility Installation License

安全生产许可证

Safety Production License

优秀勘察设计二等奖

Outstanding Survey and Design Second Prize

实用新型专利证书（充电桩）

Utility Model Patent Certificate (EV Charger)



Company Services

公司服务



项目投资 Project Investment

专注于工商业屋顶光伏项目的投资、建设与运营（PPA模式），为客户带来稳定、可预测的能源成本节约。

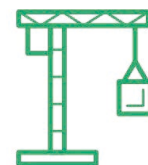
We specialize in the investment, construction, and operation of commercial and industrial rooftop solar projects (under the PPA model), delivering stable and predictable energy cost savings for our clients.



电力设计&咨询 Power Design & Consulting

业务范围涵盖新能源设计、电网设计和综合能源服务三大领域，其中光伏设计装机累计超20GW，储能设计容量累计超3GWh。

Our business scope covers three major areas: renewable energy design, power grid design, and integrated energy services. To date, we have designed PV projects with a cumulative installed capacity exceeding 20 GW and energy storage projects with a cumulative design capacity exceeding 3 GWh.



EPC总包 EPC Turnkey Services

承接分布式、集中式光储电站及光储充、微电网等EPC总包工程，提供从设计、设备采购与集成、施工及并网全流程交钥匙工程，专业的项目管理能力确保项目高质量交付。

We undertake EPC turnkey projects for distributed and centralized solar-storage power plants, as well as solar-storage-charging systems and microgrids. We provide end-to-end turnkey solutions covering design, equipment procurement and integration, construction, and grid connection. Our professional project management capabilities ensure high-quality project delivery.



电站运维服务 Power Plant O&M service

提供覆盖电站全生命周期的专业运维管理，通过智能化平台保障电站长期稳定运行，最大化发电收益。

We provide professional O&M management covering the entire lifecycle of power plants, ensuring their long-term stable operation through an intelligent platform to maximize power generation revenue.

18+

18年新能源与电力行业经验
16 years of experience in the renewable energy and power industry

10GW

光伏电站累计服务容量超 10GW
Over 10GWp solar power plant in service

2GWh+

储能电站累计服务容量超1GWh
Over 2GWh BESS plant in service

400+

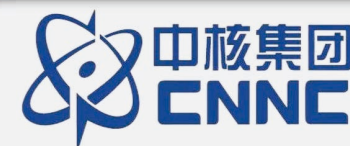
充电站累计服务超200座
Over 400 charging stations in service

BUSINESS PARTNER

合作伙伴



Transsion 传音



Project Case: C&I Rooftop PV Project

项目案例：工商业光伏电站



■ 泰国英业达电子（泰国） 3.7MWp光伏项目
Thailand Inventec Electronics(Thailand) Industrial Park 3.7MWp PV project



■ 越南同奈省纺织工厂4.7MWp屋顶
4.7 MWp Rooftop Solar Project at a Textile Factory in Dong Nai Province, Vietnam



■ 越南头顿鞋厂3.6MWp屋顶
3.6 MWp Rooftop Solar Project at the Vung Tau Shoe Factory in Vietnam



■ 安徽中鼎减震橡胶20MW光伏项目
Anhui Zhongding 20MWp Rooftop PV Project



■ 泰国Unicharm 6MWp光伏项目
UNICHARM Thailand 6MWp Rooftop PV Project



■ 广东·阳江张小泉 5.475MWp分布式光伏项目
Guangdong Zhang Xiaoquan 5.475MWp PV Project



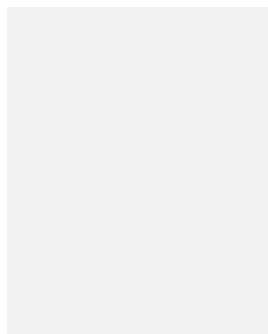
■ 萧山叁益集团圆融科技6.6MWp光伏项目
Hangzhou Xiaoshan Sanyi Group 6.6MWp PV Project



■ 越南Hansoll Textile 4.7MWp光伏项目
Vietnam Hansoll Textile 4.7MWp PV Project



■ 泰国Dole 3.7MWp光伏电站
Dole Thailand 3.7MWp Rooftop PV Project



■ 绍兴嵊州万力铜业5MW光伏项目
Shaoxing Shengzhou Wanli Copper 5MW PV Project



■ 泰国SIG Combibloc 3.3MWp光伏项目
Thailand SIG Combibloc 3.3MWp PV project



■ 印尼达能DANONE 3MWp光伏电站项目
Danone Indonesia 3MWp PV project

Project Case: Ground-Mounted Solar Farm

项目案例：地面光伏电站



■ 越南油汀 500MWp光伏项目
Vietnam Yau Ting 500MWp PV project



■ 越南HCG&HTG 100MWp光伏电站
Vietnam HCG&HTG 100MWp photovoltaic power station



■ 越南ADANI 50MW福明光伏项目
Vietnam ADANI 50MW Fuming photovoltaic project



■ 振发100MWp巴基斯坦项目
Zhenfa 100MWp Pakistan project



■ 菲律宾纳希福74.1MWp项目
Philippines Nexif CARE 74.1MWp Project



■ 乍得光储项目, 3.6MW光伏配2.5MW/7.776MWh储能
Chad PV plus energy storage project, 3.6MW PV with 2.5MW/7.776MWh energy storage



■ 斐济海岛, 光储柴系统, 纯离网系统, 1.7MW光伏配1.5MW/2.98MWh储能
Fiji Island, light fuel storage system, pure off-grid system, 1.7MW PV with 1.5mw/2.98MWh energy storage



■ 乍得伊里巴光伏2.5MW+储能7.776MWh项目
Chad Iriba 2.5 MW Solar Power + 7.776 MWh Energy Storage Project



■ 南非豪登3.5MW/4MWh光伏项目 (一期)
South Africa Gauteng 3.5MW/4MWh PV Project (Phase I)



■ 慈溪协能200MW渔光互补项目
Cixi Xieneng 200MWp Fishery-PV Project



■ 大唐江山吕岗68MWp光伏项目
Datang Jiangshan Lugang 68MWp photovoltaic project

Project Case: Energy Stroage Plant

项目案例：储能电站



■ 衢州常山100MW 农光互补项目
Quzhou Changshan 100MWp Agriculture PV Project



■ 衢州市衢江区“光伏小康工程”110MW 光伏电站项目
Quzhou City "PV Xiaokang Project" 110MW PV project



■ 中电工程浙江衢江周家乡 30MW农光互补光伏发电项目
Zhejiang Qujiang 30MWp Agriculture PV Project



■ 普洛斯吴江东太湖 35MW 渔光互补光伏发电项目
GLP Wujiang Dongtaihu 35MW Fishery-PV Project



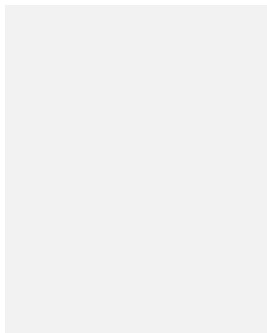
■ 加纳100MWh储能项目
Ghana 100MWh Energy Storage Project



■ 诸暨市城北开发区100MW/200MWh储能项目
Zhuzhi North Development Zone 100MW/200MWh BESS Project



■ 诸暨枫桥50MW/100MWh储能项目
Fengqiao Zhuzhi 50MW/100MWh BESS Project



■ 嘉兴海盐紧商科技 1MW/2.15MWh储能项目
Jiaxing Haiyan Jinshang Tech 1MW/2.15MWh Energy Storage Project



■ 非洲盖雷达1.08MW/3.888MWh光储柴微电网项目
Africa Guereda 1.08MW/3.888MWh solar-storage-diesel microgrid project



■ 上海世博洲际酒店 1MW/2MWh储能项目
InterContinental Shanghai Expo 1MW/2MWh BESS Project



■ 杭州滨江康恩贝光伏配储项目0.6MW/1.2MWh
Hangzhou Kangenbei 0.6MW/1.2MWh BESS Project



■ 浙江华夏智慧1MW/2MWh储能项目
Zhejiang Huaxia Zhihui 1MW/2MWh BESS Project



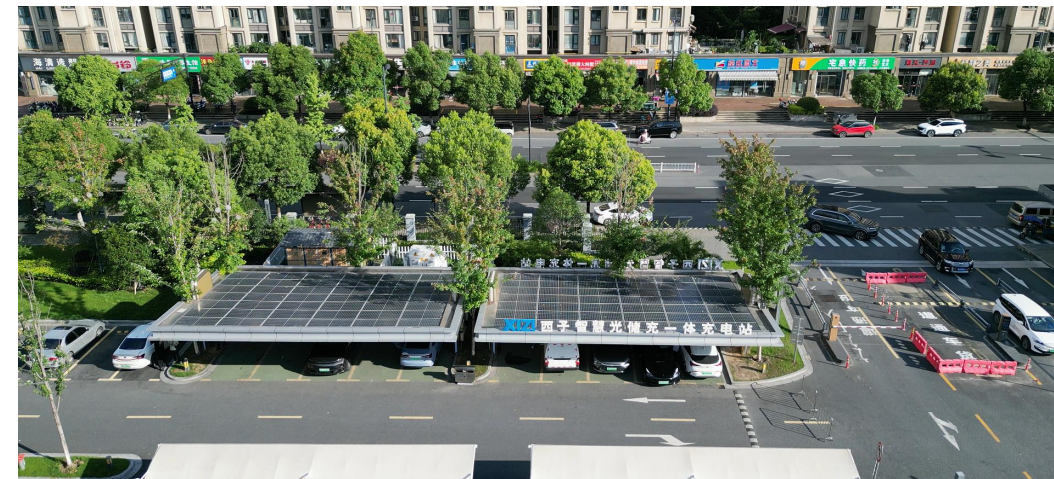
■ 浙江八方电信有限公司0.372MW/0.744MWh储能项目
Zhejiang Ba Fang Telecom 0.372MW/0.744MWh BESS Project

Project Case: PV-ESS-EV Charging Station

项目案例：光储充电站



■ 芜湖奇瑞物流园4.2MWp光伏车棚项目
Wuhu Chery Logistics Park 4.2MWp PV project



■ 杭州西子智慧园光储充一体化充电站
Hangzhou Xizi Smart Park PV-ESS-EV Charging Station



■ 杭州紫金/准乾充电桩项目
Hangzhou Zijing Zhunqian Charging Station Project



■ 长深高速服务区光储充一体化车棚
Changshen Expressway Service Area PV-ESS-EV Charging Carport



■ 宁波-清水桥菜市场光储充一体化充电站
Ningbo Qingshuiqiao Vegetable Market PV-ESS-EV Charging Station



■ 澳门光储充一体化车棚
Macao PV-ESS-EV Charging Carport

Global Service Network

全球服务网络



作为一站式新能源解决方案提供商，我们始终坚持本土化发展。

As a One-stop Energy Solution Provider, we always insist on localization development.

我们在海外设立了多家分公司，为当地客户提供包括咨询、方案设计和设备集成在内的综合能源服务。

We have established overseas branches to offer integrated energy services to local customers, including consultation, solution design, and equipment integration.

