



ENERGY SOURCES FROM NATURE



WHAT INDICATOR ARE WE LEADING ON?



According to the Electricity Department and the Ministry of Industry and Trade, with the average consumption growth rate of 8.6% per year as per the Power System Planning No. VII, the electricity shortage in 2021 is about 6.5 billion kwh, increasing to approximately 11.8 billion kWh in 2021 and around 15 billion kWh in 2023.

As Vietnam is a developing country, besides the risk of electricity shortage, air pollution and environmental pollution are the two major issues that cause concerns.

Furthermore, the use of water, coal, gas or nuclear for electricity generation also causes serious climate change and pollution. Realizing the urgency of the situation, we established An Gia Green Energy with the confidence that our commitment in providing green energy solutions, especially solar power, can contribute to a healthier, safer development for the world in general and Vietnam in particular



OUR GREEN ENERGY COMPANY ESTABLISHED FOR THE PURPOSE OF:

with integrity in consulting, equipment supply and installation



THE CURRENT SITUATION IS THAT THE ELECTRICITY PRICES HAVE CONSTANTLY RISEN AND THE ENVIRONMENT IS GETTING MORE AND MORE POLLUTED.



BENEFITS OF USING SOLAR ENERGY





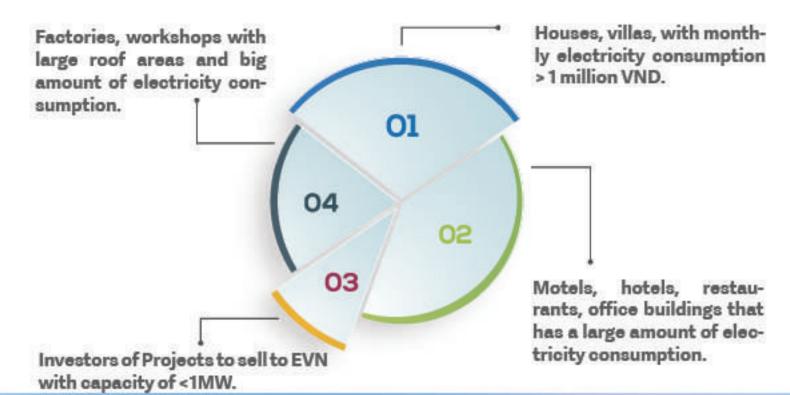


- Reduce monthly electricity bill
- Not using power grid storage system
- Maintenance and operation costs are very low
- Unused electricity can be sold to the electricity industry.
- EVN will install a 2-way meter free of charge.
- Payback period 4-6 years, after which it can be used for the next 20-30 years free of charge.
- Warranty 10-12 years.



OUR SERVICES

IMPLEMENTATION OF EPC CONTRACTS (DESIGN, SELECTING **EQUIPMENT, SUPPLYING EQUIPMENT, ERECTION INSTALLATION** AND CONNECTION TO THE GRID)





Why customers choose us?

we are committed to providing products and services with integrity that satisfy the needs of customers in Solution Design, Equipment Supply, Erection and Installation.



With many years operating in the energy field with leading industry experts, An Gia Green Energy Co., Ltd. is the best choice for investors when choosing the roof solar power solutions.













BECOME THE PROVIDER OF ROOF SOLAR POWER SOLUTIONS CHOSEN BY LEADING INVESTORS







MISSION





CORE VALUES







EFFECTIVENESS & EFFICIENCY



SAFETY























THE PROJECT OF THREE SEMI-DETACHED HOUSES IN NHON TRACH DONG NAI (\$190251DTT)



ROOF SOLAR POWER PROJECT IN PHAN RANG-THÁP CHÀM (S190259DNN)



ROOF SOLAR POWER PROJECT IN PHAN RANG - THÁP CHÀM (S190259MrC)







ROOF SOLAR POWER PROJECT IN TP. PHAN RANG - THÁP CHÀM (S190259NBC)







ROOF SOLAR POWER PROJECT IN TP. PHAN RANG - THÁP CHÀM (S190259NTH)



THE ROOF SOLAR POWER PROJECT

- ABA COLD STORAGE, TAN TAO INDUSTRIAL PARK, **BINH TAN DISTRICT, HCMC**





THE ROOF SOLAR POWER PROJECT

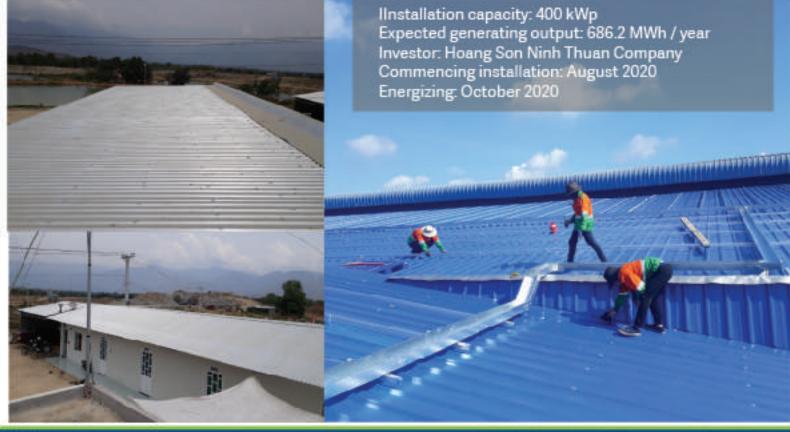
- ABA COLD STORAGE, TAN TAO INDUSTRIAL PARK, BINH TAN DISTRICT, HCMC





THE ROOF SOLAR POWER PROJECT - THE OPERATION HOUSE, PHASE 1, OF HOANG SON COMPANY IN NINH SON DISTRICT,

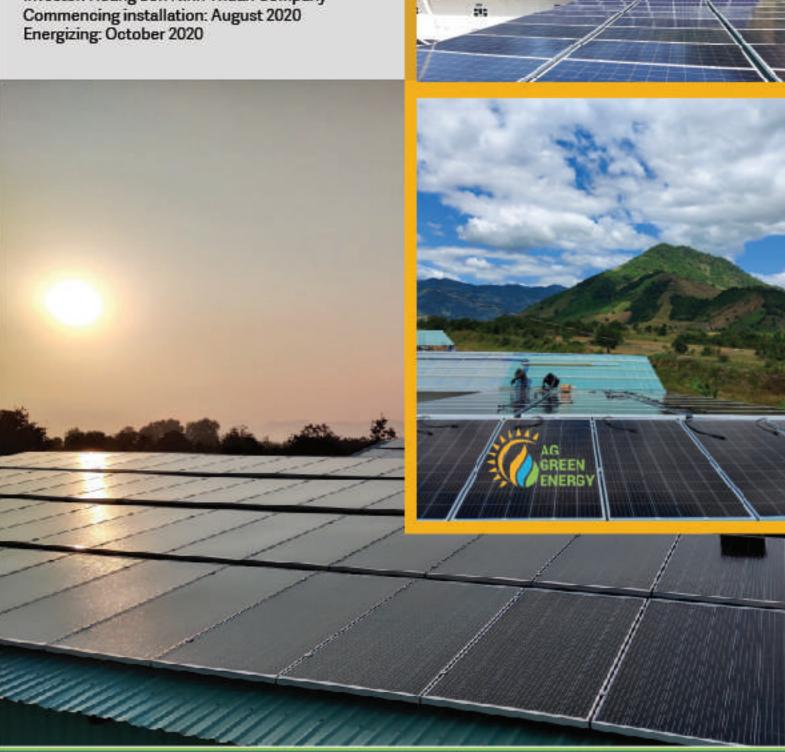




THE ROOF SOLAR POWER PROJECT – THE OPERATION HOUSE, PHASE 1, OF HOANG SON COMPANY IN NINH SON DISTRICT,



Ilnstallation capacity: 400 kWp Expected generating output: 686.2 MWh / year Investor: Hoang Son Ninh Thuan Company Commencing installation: August 2020



HOUSEHOLD ROOFTOP SOLAR PROJECT, MR. NGUYEN LE THAM, BINH THANH DISTRICT, TP. HO CHI MINH CITY



LOCATION: BINH THANH DISTRICT, HCM CITY

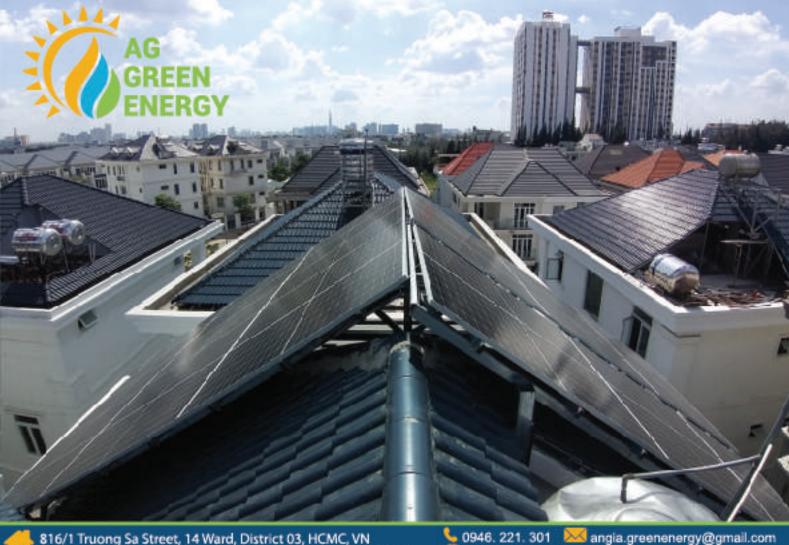
INSTALLATION CAPACITY: 5.6KWP GENERATING OUTPUT: 7,154 KWH/YEAR

INVESTOR: Mr. NGUYEN LE THAM COMMENCING: AUGUST 2020 **ENERGIZING: AUGUST 2020**



THE ROOF SOLAR POWER PROJECT – THE URBAN VILLA IN **DISTRICT 9, HCMC** NINH THUAN PROVINCE





HOUSEHOLD ROOFTOP SOLAR POWER PROJECT – MR. NGOC (S20028QTTT)





HOUSEHOLD ROOFTOP SOLAR POWER PROJECT - MRS HA (\$20028TTNH)



ROOFTOP SOLAR POWER PROJECT - MR LIEM'S GARDEN VILLA



Location: Phu Giao District, Binh Duong

Province.

5kW GoodWe Inverter-Leapton Solar

panel

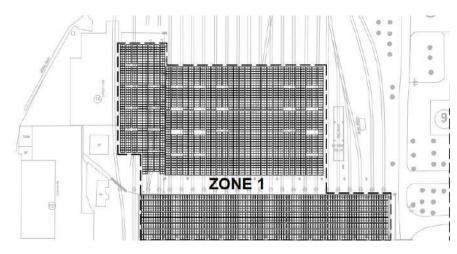
Investor: Mr. Liem Time: December 2020



DI AN TRAIN PROJECT, ZONE 1 – BINH DUONG.







Huawei Inverter – Longi Solar panel Capacity: 1,073 MWp Power output: 1,581 GWh/year.

Investor: TWINKLE CO..,LTD Commencement: October 2020 **Energizing: December 2020**





DI AN TRAIN PROJECT, ZONE 2 – BINH DUONG.



Huawei Inverter - Longi Solar panel

Capacity: 1,091 MWp

Power output: 1,592 GWh/year.

Investor: SUNSHINE ENERGY CO.,LTD

Commencement: October 2020 **Energizing: December 2020**



DI AN TRAIN PROJECT, ZONE 3 – BINH DUONG



Huawei Inverter - Longi Solar panel

Capacity: 1,091 MWp

Power output: 1,592 GWh/year. Investor: SUNSHINE ENERGY

CO..,LTD

Commencement: October 2020

Energizing: December 2020





ROOFTOP SOLAR POWER PROJECT - MR. BINH HOUSE-HOLD (S200259NTTT).



Location: Phan Rang City, Thap Cham, Ninh

Thuan province.

Inverter: GoodWe 10kW, AE Solar panel

Investor: Mr Binh Time: September 2020





ROOFTOP SOLAR POWER PROJECT - MR. SANG HOUSE-**HOLD (S20028BTS)**



Location: District 7, Ho Chi Minh City. Inverter GoodWe 5kW - JA Solar panel Investor: Mr. Bui Thanh Sang.

Time: May 2020



ROOFTOP SOLAR POWER PROJECT – ROOM FOR-RENT HOUSEHOLD (S20028PHM)



Location: District 4, Ho Chi Minh City Inverter GoodWe 10kW – Leapton Solar

panel

Investor: Mr Minh Time: November 2020



ROOFTOP SOLAR POWER PROJECT - Mr. TUAN HOUSEHOLD (S20028NDT)



Location: Hoang Sa, Da Kao Ward, District 1 KaCo inverter 10kw - AE Solar panel

Investor: Mr. Tuan. Time: November 2020







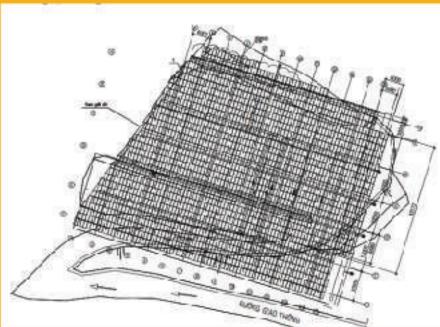
ROOFTOP SOLAR POWER PROJECT - Thong Nhat Hydropower Administration Area (S20271TT)



Huawei Inverter – Longi Solar panel Category: Designing and Consultan-

Time: September 2020









ROOFTOP SOLAR POWER PROJECT - MR HUNG'S GARDEN HOUSE (S20028TQH)



Location: Can Gio District, City. Ho Chi Minh Inverter GoodWe 5kw - AE Solar panel

Investor: Mr. Hung. Time: November 2020



ROOFTOP SOLAR POWER PROJECT - MS. DUNG HOUSE-HOLD (S20251HHD)



Location: Long Thanh District, Dong Nai Province.

Inverter GoodWe 5kw, 10kw AE Solar panel

Investor: Mrs. Dung. Time: December 2020



ROOFTOP SOLAR POWER PROJECT - GRID CONNECTION STORAGE FOR BIRDNEST HOUSE (S190274KST)



Location: An Bien, Kien Giang Province. 3kw GoodWe hybrid inverter - JA Solar

panel

Investor: Mr Khoa Time: January 2020



ROOFTOP SOLAR POWER PROJECT – ASIA COMPANY FARM.



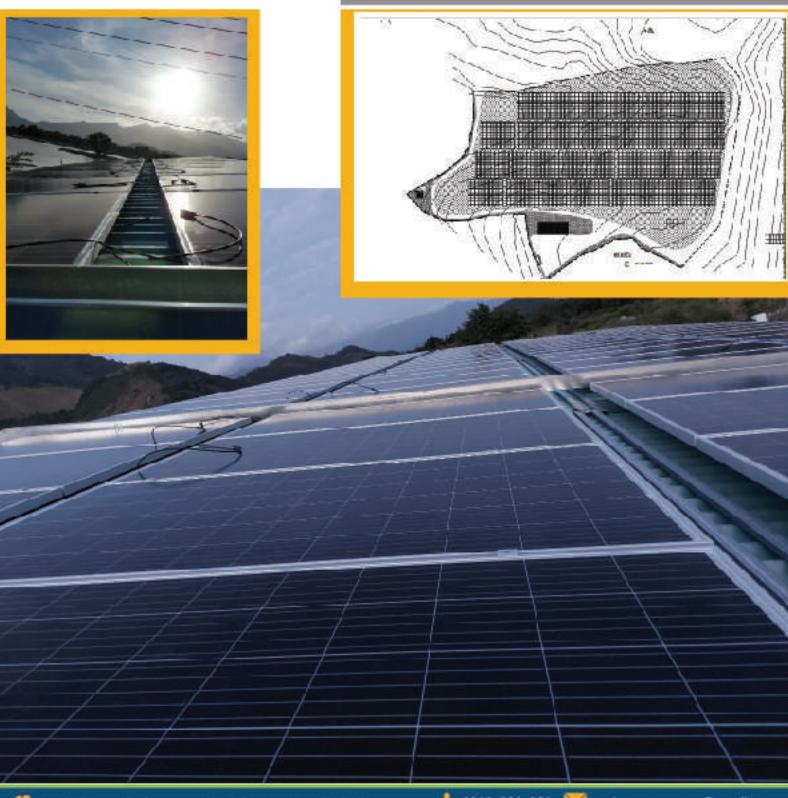
Sungrow Inverter – JA Solar panel

Capacity: 1,153 MWp

Power output: 1,515 GWh/year Investor: ASIA ENERGY CO...,LTD

Commencement: 12/2020

Energizing: 12/2020



ROOFTOP SOLAR POWER PROJECT - SONG CAU FARM



ROOFTOP SOLAR POWER PROJECT - SONG CAU FARM



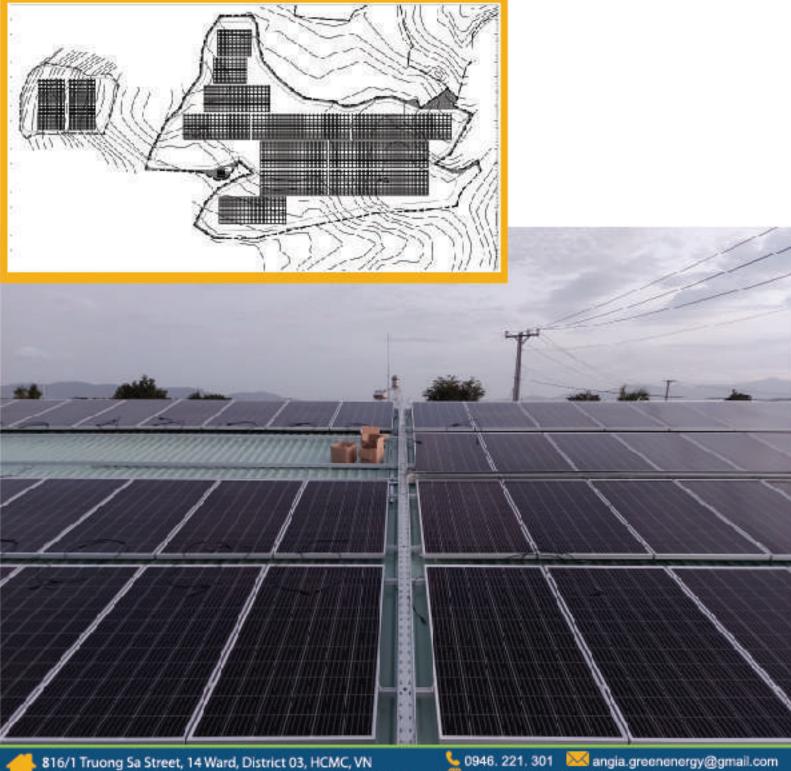
Sungrow inverter – JA Solar panel

Capacity: 1,153 MWp

Power output: 1,515 GWh/year Investor: TAN XUAN ENERGY CO..,LTD

Commencement: 11/2020

Energizing: 12/2020



ROOFTOP SOLAR POWER PROJECT – KIM SON TIEN COM-PANY OFFICE (S190274KST)



Location: Rach Gia City, Kien Giang Province Inverter GoodWe 5 kW - JA Solar panel

Investor: Kim Son Tien Company

Time: January 2020



ROOFTOP SOLAR POWER PROJECT - TAN PHUOC HUNG MANUFACTURING FACTORY (S20271DTAG)



Location: Chon Thanh Industrial Park, Binh

Phuoc Province.

110 kW Solis Inverter-Leapton solar panel

Capacity: 532.8 kWp Investor: AG GREENERGY Time: November 2020









ROOFTOP SOLAR POWER PROJECT – Mrs.TRANG HOUSEHOLD (S21028NTT)



Location: Hooc-môn District, Ho Chi Minh City Inverter GoodWe 5 kW – Longi Solar panel Investor: Mrs Trang Time: May 2021





ROOFTOP SOLAR POWER PROJECT - Mr. LÂM **HOUSEHOLD (S21028ICJ)**



Location: Tan Binh District, Ho Chi Minh City Inverter GoodWe 5 kW - Longi Solar panel Investor: Mr. Lâm

Time: May 2021



ROOFTOP SOLAR POWER PROJEC - THEODORE ALEXANDER MANUFACTURING FACTORY (S20028SF)



Location: Thu Duc, Ho Chi Minh

City

110 kw Sungrow Inverter - Longi

Solar panel

Capacity: 1.591 MWp Investor: SUNFLOWER

Time: April 2021



MAINTENANCE and OPERATION



EPC PROJECT IMPLEMENTATION PROCESS



01

1. RECEIVING CUSTOMERS' INQUIRIES

- ·Receiving the investor's actual inquiry.
- Consulting and introducing the company's service packages to meet their needs.



02

2. SITE SURVEY

- · Existing Site measurement
- Measure the site direction
- Existing conditions and the expected connection point to the Investor or EVN's electricity system.



03

3. REPORTING AND SIGNING CONTRACT

Prepare a feasibility report, after the investor's approval, it will move to phase 2.

- Project technical design, quote.
- Draft contract sign a contract with a quotation detailing the components and items, types and volumes of construc-



04

4. MATERIAL PREPARATION AND CONSTRUCTION INSTALLATION

- Unloading volume Ordering Transporting to site.
- Deploy all construction works.
- Minutes of delivery, delivery and storage at the works of AG and the Investor.
- Conduct construction at the site.



05

5. TESTING OF EVN COLLECTING, TURNING AND USING INTO USE

- Gather design changes and adjustments that have been recorded in the completion record.
- Document completion.
- Prepare CO, CQ, Test Report and notify EVN 2-3 days in advance for completion.



06

6. CONTRACT LIQUIDATION AND WARRANTY

- After accepting and handing over all work items, the investor and the construction unit will liquidate the contract in accordance with the contract.
- Sales department to receive warranty claims => notify the system => project department to receive and appoint a person in charge of checking within 24 hours
- Project staff check the system status and report to the person in charge of the department within 24 hours => How to fix the problem in the next 24 hours.



7. CUSTOMER CARE AND WARRANTY TRACKING

- Survey of customer satisfaction with products and services provided (Survey, Coupon for new installation customers, Coupon for referrals, ...)
- Tracking and implementing the company's customer care programs.



VN ⊕ www.ag-greenenergy.com

AN GIA GREEN ENERGY CO., LTD



ENERGY SOURCES FROM NATURE



