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GLOBAL PROJECT REFERENCE

2020V1.0

SHIFTING • THE FUTURE



Utility

We understand the vastness and depth of the earth. By providing sufficient energy to large-scale stations, we dedicate our enthusiasm to every place that needs light. With years of professional experience, Seraphim can provide you the perfect PV products for your project so as to maximize your benefits of investment.


SERAPHIM


123MW

Project Type: G-Mounted
Location: Ukraine / Nikopol
Commission Date: 2019-3
Product: SRP-330-6PA



Seraphim Supplied High-Efficiency Modules for Ukraine's Renewable Energy Power Plant

 Carbon-reduced: 191414.3 tons

 Equal to Planting Trees: 104884

60MW

Project Type: G-Mounted
Location: USA / Florida
Commission Date: 2020-1
Product: SRP-345-6MA,SRP-365-6MA

Seraphim Supplied
High-Efficiency Mono Modules
for Solar Power Plant in Florida

Carbon-reduced: 92439 tons
Equal to Planting Trees: 50651

50MW

Project Type: G-Mounted
Location: Vietnam / Khanh Hoa
Commission Date: 2019-5
Product: SRP-340-6MA

Seraphim Supplied High-Efficiency Modules
for Flagship Projects in South East Asia

Carbon-reduced: 77810.7 tons
Equal to Planting Trees: 42636

35.2MW

Project Type: G-Mounted
Location: China / Shanxi
Commission Date: 2017-6
Product: SRP-265-6PB

Poverty Alleviation Project Doubled
Annual Income Per Household

☁ Carbon-reduced: 54778.7 tons
🌳 Equal to Planting Trees: 30016

9MW

Project Type: G-Mounted
Location: Australia / New South Wales
Commission Date: 2019-5
Product: SRP-325-6PA MX

The Largest Smart Solar Farm in Australia
Utilizing 27,500 Units of 330W Seraphim MX Modules
with Integrated Cell String-level Maxim Optimizers

☁ Carbon-reduced: 14005.9 tons
🌳 Equal to Planting Trees: 7674

5MW

Project Type: G-Mounted
Location: China / Henan
Commission Date: 2017-11
Product: SRP-300-E11B

The First Solar Plant Using Seraphim Shingled Modules



☁ Carbon-reduced: 7781.1 tons
🌳 Equal to Planting Trees: 4264



120.0MW

Project Type: G-Mounted
Location: China / Qinghai
Commission Date: 2016-12
Product: SRP-250-6PB

☁ Carbon-reduced: 186745.7 tons 🌳 Equal to Planting Trees: 102326



80.0MW

Project Type: G-Mounted
Location: China / Hunan
Commission Date: 2018-6
Product: SRP-320-6PA

☁ Carbon-reduced: 124497.1 tons 🌳 Equal to Planting Trees: 68218



66.0MW

Project Type: G-Mounted
Location: India / Karnataka
Commission Date: 2017-6
Product: SRP-6PA-Series

☁ Carbon-reduced: 102710.1 tons 🌳 Equal to Planting Trees: 56280



30.0MW

Project Type: G-Mounted
Location: Vietnam / Dak Lak
Commission Date: 2019-5
Product: SRP-345-6MA

☁ Carbon-reduced: 46686.4 tons 🌳 Equal to Planting Trees: 25582



Project Type: G-Mounted
Location: Cambodia / Kampong Speu
Commission Date: 2020-1
Product: SRP-335-BPA

☼ Carbon-reduced: 35201.6 tons ☼ Equal to Planting Trees: 19289



Project Type: G-Mounted
Location: Philippines / Bulacan
Commission Date: 2020-1
Product: SRP-6MA-HV

☼ Carbon-reduced: 34859.2 tons ☼ Equal to Planting Trees: 19101



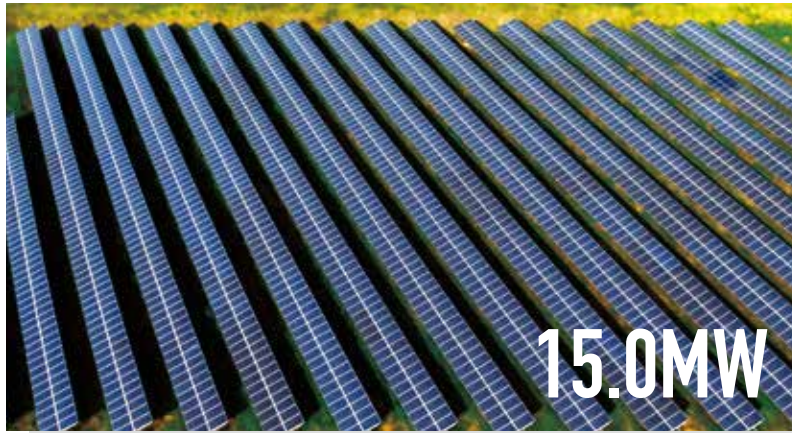
Project Type: G-Mounted
Location: USA / Oregon
Commission Date: 2017-12
Product: SRP-325-6PA

☼ Carbon-reduced: 21942.6 tons ☼ TEqual to Planting Trees: 12023



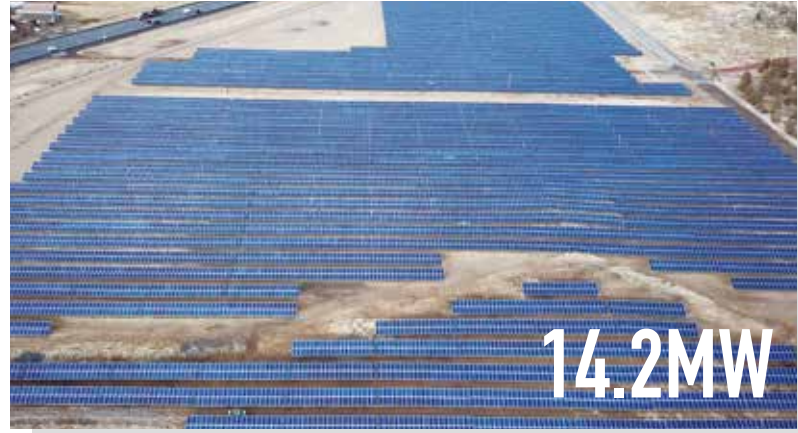
Project Type: G-Mounted
Location: Japan / Tokyo
Commission Date: 2014-3
Product: SRP-255-6PB

☼ Carbon-reduced: 11204.7 tons ☼ Equal to Planting Trees: 6140



Project Type: G-Mounted
Location: India / Tamil Nadu
Commission Date: 2014-9
Product: EzBox™ 6PB series

☼ Carbon-reduced: 23965.7 tons ☼ Equal to Planting Trees: 13132



Project Type: G-Mounted
Location: USA / Oregon
Commission Date: 2017-11
Product: SRP-325-6PA

☼ Carbon-reduced: 22098.2 tons ☼ Equal to Planting Trees: 12109



Project Type: G-Mounted
Location: USA / Florida
Commission Date: 2017-12
Product: SRP-325-6PA

☼ Carbon-reduced: 10893.5 tons ☼ Equal to Planting Trees: 5969



Project Type: G-Mounted
Location: Japan / Kyushu
Commission Date: 2018-6
Product: SRP-295-E11B

☼ Carbon-reduced: 6224.9 tons ☼ Equal to Planting Trees: 3411



Project Type: G-Mounted
Location: Australia / Yongala
Commission Date: 2019-1
Product: SRP-330-6PA

☼ Carbon-reduced: 4357.4 tons ☼ Equal to Planting Trees: 2388



Project Type: G-Mounted
Location: Japan / Himeji
Commission Date: 2012-4
Product: SRP-255-5MB

☼ Carbon-reduced: 4046.2 tons ☼ Equal to Planting Trees: 2217



Project Type: G-Mounted
Location: Japan / Kumamoto
Commission Date: 2013-6
Product: SRP-250-6PB

☼ Carbon-reduced: 2023.1 tons ☼ Equal to Planting Trees: 1109



Project Type: G-Mounted
Location: Singapore
Commission Date: 2017-5
Product: SRP-315-6PA

☼ Carbon-reduced: 1556.2 tons ☼ Equal to Planting Trees: 853



Project Type: G-Mounted
Location: USA / NY
Commission Date: 2017-11
Product: SRP-340-6MA

☼ Carbon-reduced: 3579.2 tons ☼ Equal to Planting Trees: 1961



Project Type: G-Mounted
Location: Greece / Astakos
Commission Date: 2020-5
Product: SRP-395-BMA

☼ Carbon-reduced: 2334.3 tons ☼ Equal to Planting Trees: 1279



Project Type: G-Mounted
Location: Brazil / Rio Grande do Sul
Commission Date: 2018-9
Product: SRP-330-6PA

☼ Carbon-reduced: 1376.3 tons ☼ Equal to Planting Trees: 754



Project Type: G-Mounted
Location: South Africa / Cape Town
Commission Date: 2018-9
Product: SRP-320-6PA

☼ Carbon-reduced: 155.6 tons ☼ Equal to Planting Trees: 85



Commercial & Industrial

Impressed by the vividness of the city and the tranquility of the countryside, we inject vitality into various kinds of buildings. Either self-consumption or selling to the grid, commercial projects provide system owners with a new way of investment, in which module plays a key role. And seraphim was, is, and always will be a reliable partner that you won't regret to choose.

1.5MW

Project Type: Commercial Rooftop
Location: China / Changzhou
Commission Date: 2018-1
Product: SRP-325-E01B

Self-consumption Project on the Roof of Seraphim Changzhou Factory



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Carbon-reduced: 2334.3 tons
Equal to Planting Trees: 1279

22.4kW

Project Type: Commercial Rooftop
Location: Denmark / Esbjerg
Commission Date: 2017-12
Product: SRP-315-E01B

Seraphim Innovative Shingled Modules Applied on the Danish Port

☁ Carbon-reduced: 34.9 tons
🌳 Equal to Planting Trees: 19



5.2MW

Project Type: Commercial Rooftop
Location: China / Zhejiang
Commission Date: 2017-12
Product: SRP-270-6PB

☁ Carbon-reduced: 8092.3 tons 🌳 Equal to Planting Trees: 4434



2.8MW

Project Type: Commercial Rooftop
Location: Italy / Bologna
Commission Date: 2012-3
Product: SRP-240-6PB

☁ Carbon-reduced: 4357.4 tons 🌳 Equal to Planting Trees: 2388



1.7MW

Type: Commercial Rooftop
Location: China / Shandong
Commission Date: 2016-7
Product: SRP-260-6PB

☁ Carbon-reduced: 2567.8 tons 🌳 Equal to Planting Trees: 1407



1.2MW

Project Type: Commercial Rooftop
Location: Austria / Salzburg
Commission Date: 2017-7
Product: SRP-320-6PA

☁ Carbon-reduced: 1867.5 tons 🌳 Equal to Planting Trees: 1023



901.0KW

Project Type: Commercial Rooftop
Location: Thailand / Chachoengsao
Commission Date: 2018-1
Product: SRP-340-6MA

☼ Carbon-reduced: 1402.8 tons ☼ Equal to Planting Trees: 769



830.0KW

Project Type: Commercial Rooftop
Location: Singapore
Commission Date: 2017-10
Product: SRP-325-6PA

☼ Carbon-reduced: 1292.8 tons ☼ Equal to Planting Trees: 708



288.3KW

Project Type: Commercial Rooftop
Location: South Africa / Cape Town
Commission Date: 2018-3
Product: SRP-320-6PA

☼ Carbon-reduced: 448.7 tons ☼ Equal to Planting Trees: 246



250.0KW

Project Type: Commercial Rooftop
Location: UK / London
Commission Date: 2013-7
Product: SRP-255-6PB

☼ Carbon-reduced: 389.1 tons ☼ Equal to Planting Trees: 213



500.0KW

Project Type: Commercial Rooftop
Location: China / Macao
Commission Date: 2018-4
Product: SRP-300-6MB

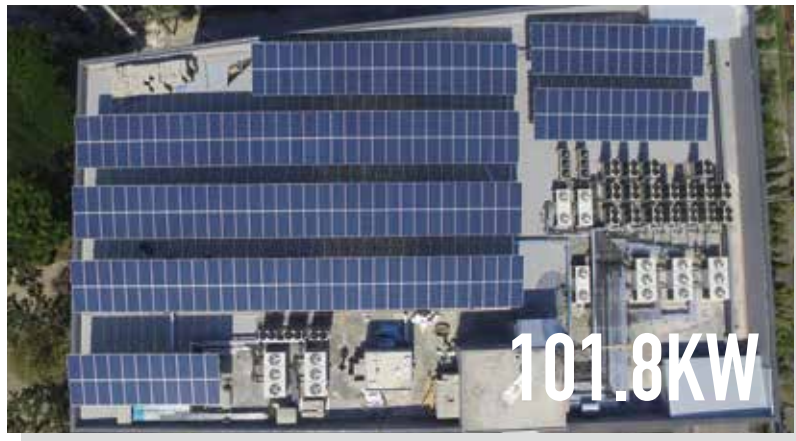
☼ Carbon-reduced: 778.1 tons ☼ Equal to Planting Trees: 426



420.0KW

Project Type: Commercial Rooftop
Location: China / Changzhou
Commission Date: 2017-5
Product: SRP-265-6PB

☼ Carbon-reduced: 639.0 tons ☼ Equal to Planting Trees: 350



101.8KW

Project Type: Commercial Rooftop
Location: Thailand / Bangkok
Commission Date: 2016-10
Product: SRP-315-6PA

☼ Carbon-reduced: 158.4 tons ☼ Equal to Planting Trees: 87



100.8KW

Project Type: Commercial Rooftop
Location: Australia / Melbourne
Commission Date: 2016-6
Product: SRP-260-6PB

☼ Carbon-reduced: 156.9 tons ☼ Equal to Planting Trees: 86

Residential

We know more about the comfort and warmth of the family and commit to bringing people an economical and convenient life experience. Thousands of houses around the globe are installed with Seraphim solar systems, so they can now enjoy clean power with a lower electricity bill and, moreover, make profits from them.

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58.4kW

Project Type: Residential Rooftop
Location: China / Hubei
Commission Date: 2018-7
Product: SRP-315-E01B

Hubei Poverty Alleviation Project Adopting 'Full Selling to the Grid'

Carbon-reduced: 90.8 tons
Equal to Planting Trees: 50

32kW

Project Type: Residential Rooftop
Location: Philippines / Manila
Commission Date: 2017-1
Product: SRP-320-E01B

Philippines Residential System The First Shingled Module System in Southeast Asia

☁ Carbon-reduced: 50.1 tons
🌳 Equal to Planting Trees: 27



11.5KW

Project Type: Residential Rooftop
Location: China / Zhejiang
Commission Date: 2017-8
Product: SRP-295-E11B

☁ Carbon-reduced: 17.9 tons 🌳 Equal to Planting Trees: 10



6.6KW

Project Type: Residential Rooftop
Location: Australia / Queensland
Commission Date: 2013-5
Product: SRP-260-6PB

☁ Carbon-reduced: 10.3 tons 🌳 Equal to Planting Trees: 5



6.2KW

Project Type: Residential Rooftop
Location: Denmark
Commission Date: : 2014-2
Product: SRP-250-6MB

☁ Carbon-reduced: 10 tons 🌳 Equal to Planting Trees: 5



5.9KW

Project Type: Residential Rooftop
Location: Belgium / Sint-Lievens-Houtem
Commission Date: 2017-6
Product: SRP-315-E01B

☁ Carbon-reduced: 9 tons 🌳 Equal to Planting Trees: 5

Other Applications

We have the better understanding of the harmony of man and nature. Through continuous innovation of methods for green power generation, we have interpreted the vivid definition of sustainable development. We consistently improves our products to develop more applications for solar energy and are willing to contribute to the green earth and harmonious coexistence of all.

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8MW

Project Type: Fishery Hybrid PV Plant
Location: China / Changzhou
Commission Date: 2018-4
Product: SRP-270-6PB-DG

Fishery Hybrid PV Plant Using Seraphim Dual-Glass Module

Carbon-reduced: 12449.7 tons
Equal to Planting Trees: 6822

1.5MW

Project Type: Flexible Mounting System
Location: China / Henan
Commission Date: 2018-4
Product: SRP-300-6MB-DG SRP-330-BMB-DG

High-altitude Flexible Mounting System
Using Seraphim High-Efficiency
330W Half-cell Bifacial Modules

☁ Carbon reduced: 2334 tons
🌳 Equal to Planting Trees: 1275

204kW

Project Type: Floating Project
Location: Singapore
Commission Date: 2016-10
Product: SRP-315-6PA

Singapore Test-Bed Project with
Active Cooling System

☁ Carbon reduced: 317.5 tons
🌳 Equal to Planting Trees: 174