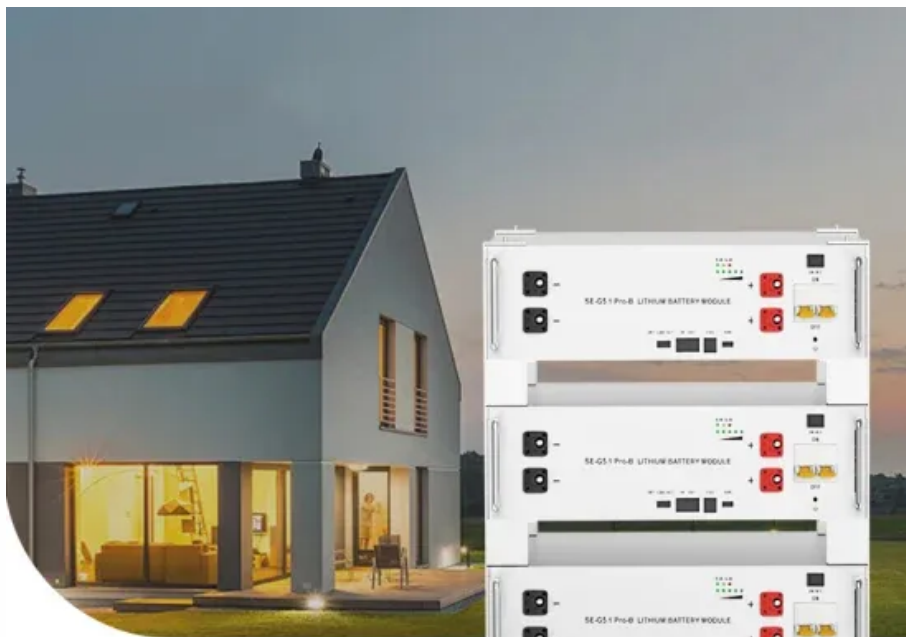


Powercon solar Guam



**Low Voltage
Lithium Battery**

6000+ Cycle Life





Powercon solar Guam

Outdoor Cabinet BESS
50 kWh/500 kWh Battery Storage System
Industrial and Commercial Energy Storage



- All in One**
Integrating battery packs
- High-capacity**
50-500kWh
- Degree of Protection**
IP54
- Operating Temperature Range**
-20-60°C (Derating above 50 °C)
- Intelligent Integration**
Integrated photovoltaic storage cabinet
- Rated AC Power**
50-100kW
- Altitude**
3000m(>3000m derating)

Guam eyes 100% renewable energy by 2045

Power officials and project contractors have officially opened the Mangilao solar farm, pushing Guam closer to its goal of becoming 100% powered by renewable energy by 2045. "This new facility is by far the largest power ...

GPA gets OK to go after 192 MW of new solar capacity

The Guam Power Authority will go after two contracts to add 192-megawatts worth of solar power generation to the electrical grid, with the Consolidated Commission on Utilities giving the OK



GPA seeks approval of initial Phase 4 solar projects , Guam News

The Guam Power Authority is moving ahead with Phase 4 of its renewable energy integration plans and is seeking to get approval for two 25-year renewable energy purchase agreements, one for KEPCO

Ridgell: Turn sun-baked rooftops into 'virtual power plant'

Solar panels on rooftops islandwide could become a "virtual power plant" for Guam, producing as much as 20 megawatts of energy for the Guam Power Authority, according to a



proposal by



GoSolar Guam

Guam and Micronesia's source for residential and commercial green energy solutions. We design and build high-efficiency, cost effective solar panel systems. Lower your carbon foot print, increase the value of your home or business, and SAVE MONEY!

Power plant profile: Mangilao Solar PV Park, Guam

Mangilao Solar PV Park is a 60MW solar PV power project. It is located in Mangilao, Guam. According to GlobalData, who tracks and profiles over 170,000 power plants worldwide, the project is currently active. It has been developed in a single phase.



Residential Solar Solutions

Solar energy offers a sustainable, renewable, and abundant power source for the island of Guam. Solar power is mainstream, and with a Federal Tax Credit of 30%, the time is now to invest in a solar system that will lower your power bills, increase the value of your home, and reduce greenhouse gas emissions.



GPA seeks approval of 192MW solar farm deals to Core ...

The Guam Power Authority wants to award two major contracts for solar farms in Dededo and S anta Rita-Sumai, the first two in a series of projects which are anticipated to add a huge 330



Guam eyes 100% renewable energy by 2045

Power officials and project contractors have officially opened the Mangilao solar farm, pushing Guam closer to its goal of becoming 100% powered by renewable energy by 2045. "This new facility is by far the largest power project on Guam," says Jeong Heon Kim, president of Mangilao Solar LLC Guam, which installed 60MW Solar PV Park 1.



Guam launches KEPCO's Ukudu power project, opens ...

Dirt was turned on the Ukudu power plant project and a ribbon was cut for the official launch of the Mangilao solar farm during back-to-back events, which officials said marked "a tremendous step" toward Guam's goal ...



Guam launches KEPCO's Ukudu power project, opens Mangilao solar ...

Dirt was turned on the Ukudu power plant project and a ribbon was cut for the official launch of the Mangilao solar farm during back-to-back events, which officials said marked "a tremendous step" toward Guam's goal to reduce reliance on fossil fuel and become 100 percent powered by





renewable energy by 2045.

Support Customized Product

GPA seeks approval of 192MW solar farm deals to Core Tech, KEPCO

The Guam Power Authority wants to award two major contracts for solar farms in Dededo and Santa Rita-Sumai, the first two in a series of projects which are anticipated to add a huge 330



TAX FREE

Product Model
HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW/115KWh)

Dimensions
1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity
215KWH/115KWH

Battery Cooling Method
Air Cooled/Liquid Cooled

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PowerCon Solar is capable of drastically reducing electricity bills for a company with a suitably sized PV system. Our team provides all the KPI'S for your unique solar PV project with experience & expertise from start to finish.

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