

EQACC SOLAR

Generators of the San Jose solar power plant



Overview

What is PGEC's San Jose solar project?

The San Jose Solar project is the latest in PGEC's portfolio of renewable energy investments, pushing forward its clean energy commitment in Luzon. Follow Power Philippines on Facebook and LinkedIn for more updates on project milestones and clean energy developments.

How many solar panels does rgec use?

RGEC is a joint venture between PGEC and Japan's Taisei Corp. The plant, officially inaugurated on April 24 in San Jose City, Nueva Ecija, uses over 29,000 solar panels from Trina Solar and 51 Huawei string inverters, with a nominal capacity of 300 kilowatts each.

Who is Shanghai Electric Power Generation group?

For more than 60 years, Shanghai Electric Power Generation Group has been fully dedicated to improving energy production efficiency of thermal, nuclear, wind, and solar energy, which has formed the most complete product lines in production, conversion, storage, transmission and electric power quality management of renewable energy.

How much electricity will sjgec generate a year?

The project is expected to generate about 29 gigawatt-hours of electricity annually, enough to supply around 30,000 households and displace an estimated 20,400 tons of carbon emissions per year. SJGEC filed for a Certificate of Compliance (COC) with the Energy Regulatory Commission (ERC) on April 15.

Generators of the San Jose solar power plant

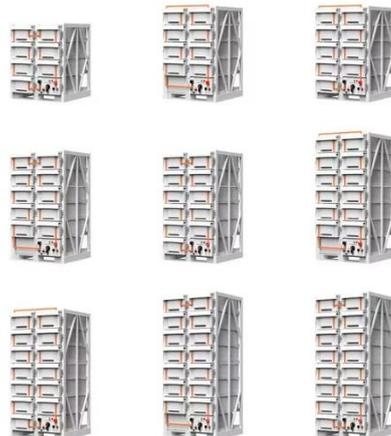


San Jose Solar Power Project (Philippines)

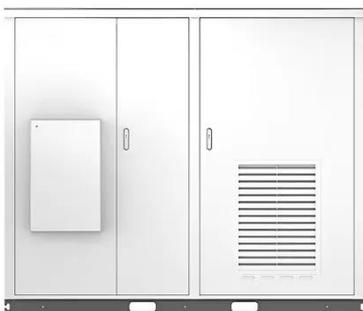
San Jose Solar Power Project (Philippines) is a solar farm under construction in San Jose City and Lupao, Nueva Ecija, Philippines.

Plugged in: Yuchengco's San José solar farm ...

The Yuchengco-backed 19.6-megawatt San Jose Solar Power Project (SJSPP) is moving closer to full commercial operations after ...



Solar

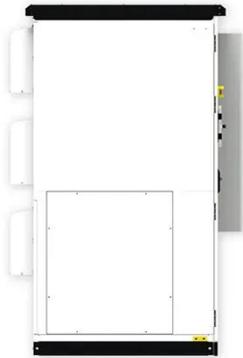


Our Group

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Plugged in: Yuchengco's San José solar farm cleared to power ...

The Yuchengco-backed 19.6-megawatt San Jose Solar Power Project (SJSPP) is moving closer to full commercial operations after securing its final certificate of approval to ...



San Jose solar park begins supplying power to Luzon grid in ...

The Yuchengco Group's 19.6-megawatt (MW) solar power park in Nueva Ecija has started injecting power into the Luzon grid, just a month after construction works were ...

Yuchengco Group's Nueva Ecija solar plant ...

The 19.6 MWDC San Jose Solar Power Plant (SJSPP) in Nueva Ecija will begin commercial operations on Aug, ...



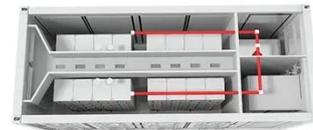
PGEC and TAISEI-Backed San Jose Solar Plant ...

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City of San Jose, Terra-Gen put 62-MW Solar ...

Municipal power utility San Jose Clean Energy is celebrating with developer Terra-Gen as a new utility-scale solar and battery storage combined ...



PGEC and TAISEI-Backed San Jose Solar Plant Secures Final ...

The 19.6-megawatt San Jose Solar Power Project (SJSPP) has secured its Final Certificate of Approval to Connect (FCATC) from the National Grid Corporation of the ...

San Jose Solar Power Project secures final grid connection, ...

The facility, officially inaugurated on Apin Brgy. Sto. Niño 3rd, San Jose City, Nueva Ecija, uses more than 24,600 units of 670Wp and over 4,500 units of

675Wp ...



Solar Manufacturing Services San Jose

Energy America proudly announces the successful completion of a utility-scale solar PV plant in San Jose, boasting a total capacity of 15.61MW. Our team managed every aspect of the ...

City of San Jose, Terra-Gen put 62-MW Solar & Battery ...

Municipal power utility San Jose Clean Energy is celebrating with developer Terra-Gen as a new utility-scale solar and battery storage combined project both invested in is now delivering ...



San Jose Solar - Power Philippines

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Yuchengco Group's Nueva Ecija solar plant goes commercial ...

The 19.6 MWDC San Jose Solar Power Plant (SJSPP) in Nueva Ecija will begin commercial operations on Aug, following the release of its Provisional Authority to ...



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