



Yiyuechun Solar Power Generation

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Technologies will power the next wave of wind and solar power development in China's desert areas amid higher requirements for uninterrupted power generation and transmission, facing ...

PetroEnergy Resources Corp. (PERC) of the Yuchengco Group is planning to switch on at least three solar projects across the country next year. The listed firm expects to contribute over 87 ...

PetroGreen Energy Corp. (PGEC), the renewable energy arm of the Yuchengco Group, and Isuzu Autoparts Manufacturing Corp. (IAMC) have inked a deal to install a 3.002-megawatt peak ...

The company said that what distinguishes its solar power project from others is its agrivoltaics component, a dual land-use strategy that combines solar energy generation with ...

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 completed.

MANILA, Philippines -- Yuchengco-led PetroGreen Energy Corp. (PGEC) has activated a 3-megawatt (MW) solar rooftop power facility for a manufacturing plant in Laguna.

GECs are playing an indispensable role in promoting industrial upgrading, attracting green investment, and enhancing China's influence in global climate governance, said Yi Yuechun, deputy ...

Onshore wind power and Solar PV follow certain benchmark prices in different regions, while agriculture and forest biomass, offshore wind, and Photo thermal power use the same benchmark price nationwide.

The 19.6-megawatt peak (MWp) solar plant owned by San Jose Green Energy Corp. (SJGEC) has begun exporting power to the Luzon grid and is expected to generate about 29 ...

MANILA, Philippines -- Yuchengco-led Rizal Green Energy Corp. (RGEC) has completed the grid



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integration of its P1.9-billion Limbauan Solar Power Project (LSPP) in Isabela.

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