



# Shell Solar Power Project

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Commercial operations for Phase 1 is targeted to begin in the second quarter of 2026. The project is expected to significantly contribute to the renewable energy capacity in the Visayas ...

Investment bank Jefferies (JEF.N) is running the sale of up to 10.6 gigawatts (GW) of solar generation and storage assets currently in ...

Silicon Ranch's The Scotford Solar Project, the company's first project in outside of the US, is a 58-megawatt behind-the-meter solar farm to power Shell Canada ...

Gangarri is a 120 megawatt solar energy project, located in inland Queensland. It will generate solar power from about 330,000 ...

They are situated 220 kilometers (km) off the coast of Bintulu, Sarawak, and will be powered by renewable energy, using solar power for the ...

Access more than 1.1 GW of solar generation capacity from Shell-operated facilities and joint-venture partnerships - including Silicon Ranch, one of the largest independent power producers in the US, ...

In 2022, Shell reached a final investment decision on the Rosmari-Marjoram area deepwater sour gas fields offshore Sarawak which are planned ...

Shell Energy Europe will procure power from KGAL's 60 MW solar park in Saxony-Anhalt, Germany. This contributes to Shell's renewable energy strategy, reinforcing Shell's dedication to securing ...

Shell has signed an interconnection agreement with Commonwealth Edison Company for its 250 MW Plano Skies Energy Center, a utility-scale solar project in Kendall County, Illinois. The ...

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