



Shell Solar Power Plant in Brazil

Will shell invest \$565 million in solar energy in Brazil?

Royal Dutch Shell plc's (RDS.A) Brazilian affiliate Shell Energy intends to invest \$565 million in renewable energy projects in the nation through 2025, most of which will be solar energy.

What is shell energy Brazil?

Shell invests billions of dollars each year in clean, low-carbon energy generation across the world. Shell Energy Brazil in addition to power contracts, offers simple and inexpensive packages of electricity and gas, LNG and environmental offsets for carbon emissions that cannot be avoided.

Where are solar power plants located in Brazil?

Some solar power plants in Brazil include the one in Ribeira do Piaui, which has an installed capacity of 292 MW and an area of 690 hectares. In Ribeira do Piaui and Bahia, there are solar power plants with installed capacities of 292 MW (Ribeira do Piaui) and 291 MW (Ituverava Solar Park), respectively, and both are supported by over 850,000 PV panels.

Is there a gas power plant in Brazil?

^ "Barbosa Lima Sobrinho Gas Power Plant". Global Energy Observatory. Retrieved 22 March 2014. ^ "Camacari CHESF OCGT Power Plant". Global Energy Observatory. Retrieved 21 March 2014. ^ a b c d e f "Diesel and Gas-Engine Plants in Brazil". Gallery. Power Plants Around The World. 10 December 2013. Retrieved 22 March 2014.

Should small businesses invest in solar power plants in Brazil?

The potential for solar energy production in Brazil varies greatly from state to state, due to its extensive north-south stretch (more than 4,300 km). Small businesses or farms rarely decide to invest in solar power plants due to the high cost of equipment.

Does shell have a CAPEX for solar energy projects?

Most of the capex is related to solar energy projects, the executives said. The head of renewable development for Latin America, Gabriela Oliveira, said Shell has 2GW of solar energy projects under development and expects to reach 5GW by year-end.

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