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At 64.1MW, Infinity 50 is the biggest solar power plant in the Benban solar park. It is being developed by Infinity 50, a consortium comprising Infinity Solar, ib vogt and Solizer. SP Energy and Horus Solar Energy will develop 50MW power plants each with an investment of \$7m and \$15.75m, respectively.

4 ???· ACWA Power developed, financed, built, own and operated three solar photovoltaic power plants in Benban under Round 2 of the Feed-in-Tariff (FiT) program. The three projects (Benban 1, Benban 2 and Benban 3) with an aggregate capacity of 120 MWp and the total investment value of US\$ 185 million.

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The projects implemented in Benban, Aswan, aimed to mobilize private investment to build the world's largest photovoltaic solar power plants and help stimulate economic growth, providing about 6,000 direct and indirect jobs at the stage of establishing projects and reducing harmful emissions by supplying 350,000 homes with clean energy.

Benban is located 40 kilometres north of Aswan City and is one of the world's biggest solar parks. Scatec is the largest developer at Benban. The Projects comprise six separate project plots at Benban and the Project Companies (as defined below) are only responsible for the project plots applicable to the Projects and

The project was both the company's first, as well as the world's largest solar plant to utilise bi-facial solar modules, capturing the sun from both sides of the panel to increase the clean energy generation. The estimated annual electricity production is 870 GWh, enough to provide energy for more than 420,000 households in Egypt.

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The facilities, owned at 50% by both companies, represent an investment of around 180 million US dollars and are located in the Benban complex, set up by the Egyptian Government in the Aswan region. They represent the first renewables project by ACCIONA Energía in Egypt.

40 international companies have allied together to establish the largest complex for electricity generation from solar energy. The projects that are being implemented in Benban aim to mobilize investments to build the largest photovoltaic power station in the world.

Benban Solar Park is a photovoltaic power station with a total capacity of 1650 MW nominal power which corresponds to an annual production of approximately 3.8 TWh. It is located in Benban (Aswan Governorate) in the western desert, approximately 650 km south of Cairo and 40 km northwest of Aswan. Benban is currently the 4th largest solar power plant in the world.

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