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Title: Outdoor power station factory in Jordan

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Attarat Power Plant is an oil shale-fueled power plant constructed in the Attarat Umm Ghudran area, 50 kilometres (31 mi) east of Al Qatrarah, in Jordan. The project is developed by the Attarat Power Company (APCO), a partnership between YTL Power International (45%), Guangdong Energy Group Co., Ltd. (45%) and Eesti Energia (10%). It is the first oil shale power plant in Jordan and the largest private sector project in Jordan to date.

Aqaba power plant is located in the south-western border of Jordan, approximately 22 km south of the town of Aqaba and 1 km from the Red Sea. The plant site is some 35 ...

Jordan inaugurated its first solar-powered charging station for electric cars in February 2012. Located at El Hassan Science City (EHSC), the station is considered the first step towards ...

It is the first commercially successful utilization of Jordanian abundant but low quality oil-shale to generate electricity, thereby reducing reliance on imported oil and gas, save from foreign ...

Jordan's Attarat power plant was envisioned as a landmark project promising to provide the desert kingdom with a major source of energy while solidifying its relations with ...

Ampere Renewable Energy successfully implemented 60 solar power systems for the Manaseer stations in Jordan, with a capacity of ...

Data and information about power plants in Jordan plotted on an interactive map.

One project that has tapped into the resource is the Attarat Power Plant. It was constructed about 110 kilometers southeast of Amman, Jordan's capital and the largest city in ...

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It is the first oil shale power plant in Jordan and the largest private sector project in Jordan to date. [2] The project was originally developed by an Estonian power company Eesti Energia (Enel).

Jordan inaugurated its first solar-powered charging station for electric cars in February 2012. Located at El Hassan Science City (EHSC), the station is ...

Ampere Renewable Energy successfully implemented 60 solar power systems for the Manaseer stations in Jordan, with a capacity of approximately 4 MW, contributing to enhancing ...

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