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## Solar power station portable in Jordan

Where is the first solar-powered charging station in Jordan?

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 promoting solar-powered vehicles and building more solar-charging facilities on the streets of Jordan.

What is the largest power station in Jordan?

The Aqaba Thermal Power Station is the largest power station in Jordan,with a total generation capacity of 656 MW. It consists of five steam turbines units (5 x 130 MW) and two hydraulic turbines (2 x 3 MW). The power station is fueled by natural gas and fuel oil.

What is the solar energy potential in Jordan?

The solar energy potential in Jordan is enormous as it lies within the solar belt of the world with average solar radiation between 4 and 8 KWh/m<sup>2</sup>,which implies a potential of 1400-2300 GWh per year annually.

Can Jordan build a hydroelectric power station?

Jordan has no notable bodies of flowing watersuitable for the construction of hydroelectric power stations. The only such plant is at the King Talal dam on the Az Zarqa River,with a capacity of 5 MW.

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