

Solar Storage Container Solutions

Compact power station factory in Jordan





Overview

How much does a power plant cost in Jordan?

The total project cost stands at some USD 465m. This power plant project will contribute to increasing Jordan's power generation capacity and to securing the basic electricity supply. It will provide a more sustainable alternative to coalfired power plants or fuel.

Does oil shale fuel power plants in Jordan?

Oil shale doesn't fuel a lot of power plants around the world, but in Jordan, it's a vital option, offering energy security and independence. The success of the Attarat Power Plant in capitalizing on this valuable indigenous resource led to its selection as a POWER Top Plant award winner.

Where is Al Qatrana power plant?

Al Qatrana power plant (الكهربائية القطرانة محطة) is an operating power station of at least 373-megawatts (MW) in Qatraneh, Karak, Jordan. It is also known as Al Qatrana CCGT Power Plant Jordan. The map below shows the exact location of the power station. Your browser is not compatible with Google Maps v3. Unit-level coordinates (WGS 84):.

Who owns Amman east power plant?

The project was built and is owned and operated by AES Jordan PSC. With an investment of 300 million US Dollars, the Amman East power plant represents one of largest foreign power investment in Jordan and is the first large-scale plant to be built in the country.

Is battery energy storage possible in Jordan?

In response to this, Fichtner in collaboration with the Jordanian Ministry of Energy and the transmission system operator, NEPCO, has analyzed the potential for battery energy storage and, in the role of Transaction Advisor, is providing support for implementing a pilot project.

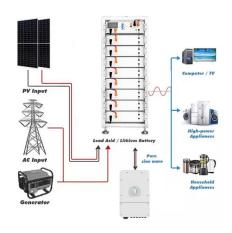


Will PROPARCO finance a gas-fired power plant in Amman?

Proparco's loan will finance the construction of a gas-fired combined-cycle power plant with a capacity of 373 MW in Al Qatrana, to the south of Amman. The site is located at the junction of the pipeline supplying gas from Egypt and the Jordanian transmission grid. The total project cost stands at some USD 465m.



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Samra power plant

Aug 18, 2025 · Samra power plant (???? ?????? ????????) is an operating power station of at least 1241-megawatts (MW) in Al Hashemiya, Zarqa, Jordan. It is also known as Samra CCGT ...

Risha Gas power plant

Aug 17, 2025 · Risha Gas power plant (???? ???????????????????????) is an operating power station of at least 60-megawatts (MW) in Risha gas field, Rwaished District, Mafraq, Jordan.





Jordan's Nuclear Energy Program: an Update

Dec 4, 2023 · Jordan's Nuclear Energy Program: an Update Khalid Khasawneh, PhD Commissioner for Nuclear Power Reactors Jordan Atomic Energy Commission Nuclear power ...

How Many Power Stations are in Jordan?

Aug 1, 2025 · There are 45 Power stations in Jordan as of August, 2025. Our database covers major metropolitan areas including - Amman and ???, which feature substantial concentrations ...







Attarat Power Plant Unlocks Domestic Energy ...

Oct 1, $2024 \cdot \text{Oil}$ shale doesn't fuel a lot of power plants around the world, but in Jordan, it's a vital option, offering energy security and independence. The ...

Wind Power Project - Al-Tafilah 100 MW, The Hashemite Kingdom of Jordan

Wind Power Project - Al-Tafilah 100 MW, The Hashemite Kingdom of Jordan In response to the Jordanian Government's call for international companies specialized in renewable energy ...





IPP4 Al-Manakher power plant



Rehab power plant

Aug 5, 2025 · Rehab power plant (???? ???????????????????????) is an operating power station of at least 360-megawatts (MW) in Mafraq, Jordan. It is also known as Rehab CCGT Power Plant ...





Al Qatrana power plant

Aug 5, 2025 · Al Qatrana power plant (???????????????????) is an operating power station of at least 373-megawatts (MW) in Qatraneh, Karak, Jordan. It is also known as Al Qatrana CCGT ...

Compact digital substation container solutions

Compact transportable traction power substation solutions All traction power and switching equipment in one container The three-phase AC supply is fed in and distributed via the ...



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