

Should Jordan use green building technologies to make buildings more energy efficient?

They believed Jordan should use many green building technologies to make buildings more energy efficient. The Jordanian green building certification system based on the LEED standard was validated by Alshorman et al. (2018) [93].

Is Jordan a good place for solar energy?

They reported that because Jordan is located in the world's solar belt, it receives higher average solar radiation amounts, ranging between 4 and 8 kW h/m² /day, which suggests a capacity of 1400-2300 GW h yearly. As a result, Jordan has a huge potential for solar energy, enabling a large-scale installation of PV projects.

Can an on-grid PV-wind hybrid system meet energy needs in Jordan?

Renewable energy sources are abundant in Jordan, as they are prevalent worldwide. In light of these problems, they evaluated the technological and financial viability of installing an on-grid PV-Wind hybrid system to meet the annual energy needs of a typical household in Amman, Jordan.

Does lithium-ion battery storage contribute to achieving the Jordan Energy Strategy?

Almasri et al. (2020) [116] investigated the contribution of lithium-ion battery storage to achieving the Jordan Energy Strategy 2020-2030. The authors evaluated the impact of battery storage on the energy sector and its potential contribution to the national energy mix.

Does Jordan have a wind energy potential?

The authors evaluated the wind energy potential at five locations in Jordan. The authors evaluated the wind energy potential and electricity generation at five locations in Jordan, which can help inform the development of wind energy projects in the country.

Can PV systems reduce peak demands and energy costs in Jordan?

In Ref. [110], scholars reported that PV systems could be used to reduce peak demands and energy costs in Jordan. The study shows that installing PV systems can reduce energy costs by up to 10% for large commercial buildings.

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Trust Energy Solutions was established in 2013. The company's expertise in the application of photovoltaic systems technologies has led it to become one of Jordan's leading companies in photovoltaic solar systems with more than ...

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