

How much energy does Jordan use?

Primary energy use in Jordan was, in 2009, 87 TWh and 15 TWh per million persons and, in 2008, 82 TWh and 14 TWh/million persons. In 2021, the composition of the total energy supply (TES) consisted of 51% oil, 38% gas, 3% coal, and 8% renewables.

How much natural gas does Jordan have?

Jordan was estimated to have only modest natural gas reserves (about 6 billion cubic meters in 2002), but new estimates suggest a much higher total. In 2003 the country produced and consumed an estimated 390 million cubic meters of natural gas. The primary source is located in the eastern portion of the country at the Risha gas field.

What is the biggest solar power plant in Jordan?

In October 2016, Jordan signed a power purchase agreement with Masdar, a clean energy developer based in Abu Dhabi, UAE to build the biggest single solar installation in the country, Baynouna Solar Power Plant, with a 200 MW capacity.

How much biomass will Jordan generate by 2020?

The government is looking to generate 30-50 MW of biomass by 2020. By November 2014 Jordan had 10 MW of installed capacity from renewable energy, and had over 15 renewable energy power plants in progress to be completed by the end of 2015, raising the installed capacity to 500 MW, representing 14% of the overall installed capacity.

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.

Does Jordan need oil shale?

As of 2018, a large capacity pipeline from Israel is under construction in northern Jordan which is expected to begin operating by 2020 and will supply the kingdom with 3 BCM of gas per year, thereby satisfying the bulk of Jordan's natural gas consumption needs. Oil shale represents a significant potential resource in Jordan.

Energy in Jordan describes energy and electricity production, consumption and import in Jordan. Jordan is among the highest in the world in dependency on foreign energy sources, [1] with 92.3% [2] of the country's energy supply being imported.

Jordan has emerged as a focal point of global interest within the renewable energy sector, driven by its strategic location and its abundance of solar and wind resources. The kingdom has actively sought

international partnerships and implemented investment incentives positioning it as a promising hub for international investments and ...

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The EU's Green Economy program in Jordan supports the country's green transition by promoting climate resilience, energy efficiency, and environmental sustainability. It focuses on building a green, inclusive economy by aligning with Jordan's Green Growth Strategy, targeting sectors such as green energy, water, agriculture, and the ...

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