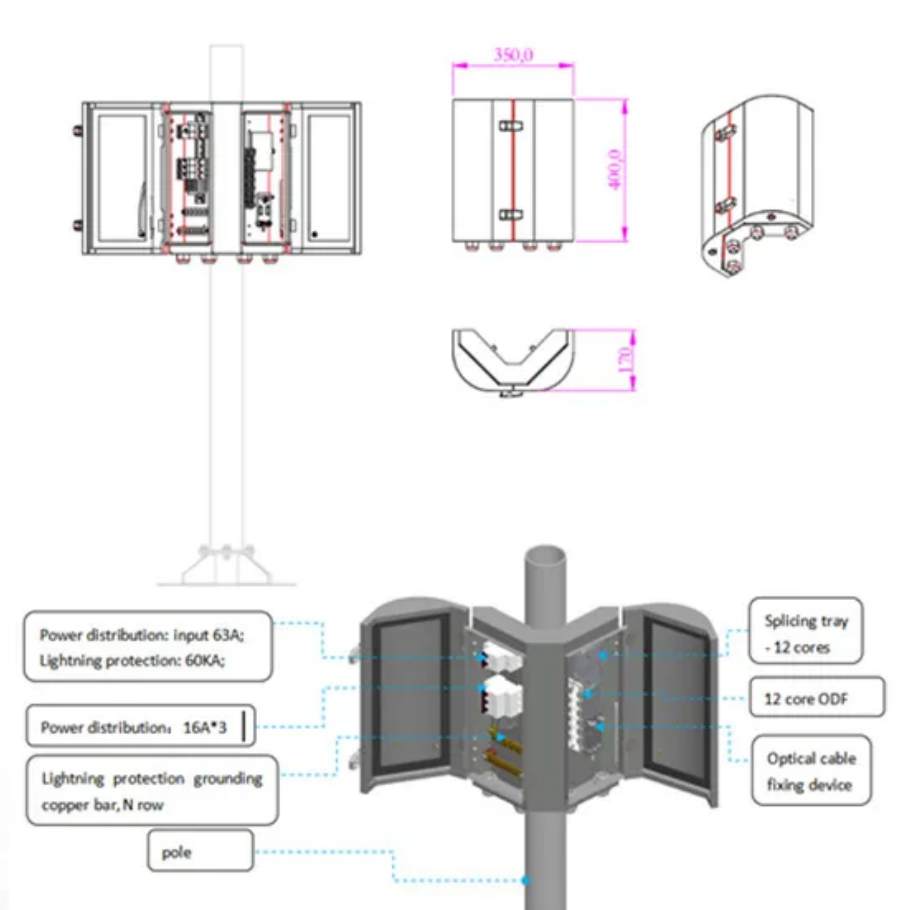


SolarGrid Energy Solutions

Syria outdoor power supply 1 25 kWh



Overview

What is the energy sector in Syria?

The energy sector is a robust component of domestic economic activities, and the main contributors in the Syrian energy sector are the Ministry of Petroleum and Mineral Resources, the Ministry of Electricity and the Atomic Energy Commission of the Syrian Arab Republic.

Does the Syrian Arab Republic have a good energy balance?

For the time being, the Syrian Arab Republic has maintained a reasonable energy balance. However, as primary energy demand in the Syrian Arab Republic increases by an average annual rate of 5%, while at the same time oil production is steadily decreasing and NG production is limited, the country will depend more and more on energy imports.

Is there a nuclear power plant in Syria?

There is no nuclear power plant in operation, under construction or decommissioned in the Syrian Arab Republic. According to the long term energy planning studies in the Syrian Arab Republic, the nuclear option was anticipated to contribute to the national electricity production in 2020.

Is the Syrian Arab Republic self-sufficient in energy?

Despite severe damages to domestic energy infrastructure, leakage and illegal consumption in addition to the sanctions imposed on the country, the Syrian Arab Republic can still be considered self-sufficient in energy. For example, in 2015, a total of 18 580 Mtoe was ready for transmission.

Why does the Syrian Arab Republic have a low energy demand?

This is due to the fact that the supply strategy, which had been developed recently, indicated that the Syrian Arab Republic was going to encounter serious problems in covering its future energy demand after 2015. For the time being, the Syrian Arab Republic has maintained a reasonable energy

balance.

Should Syria consider a nuclear option for electricity generation?

The Syrian energy supply strategy recently highlighted the competitive role of the nuclear option in the future energy supply mix. There is acceptance and willingness to consider the nuclear option for electricity generation.

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Renewable Energy in Syria

Dec 13, 2021 · B. Indicators of Electricity During the War (from 2011 till the end of 2020): Production: electricity production decreased from /49/ billion (kWh) in 2011 to about /19/ billion ...

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