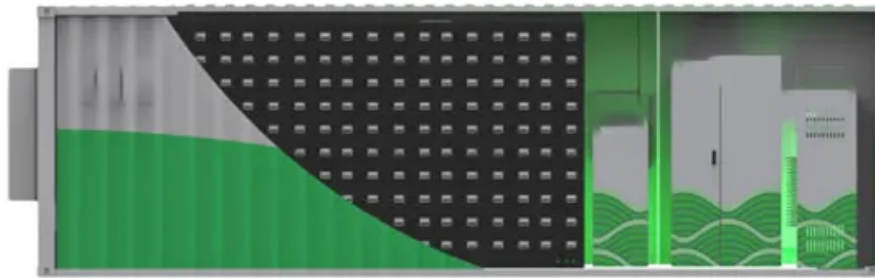


SolarTech Power Solutions

How many watts of outdoor power supply in Lithuania



Overview

How much electricity does Lithuania generate?

Lithuania generates 3,130,580 MWh of electricity as of 2016 (covering 30% of its annual consumption needs). Lithuania consumed 10,498,580 MWh of electricity in 2016. Lithuania imported 11,106,000 MWh of electricity in 2016 (covering 106% of its annual consumption needs). Lithuania exported 2,831,000 MWh of electricity in 2016.

Does Lithuania rely on imported energy?

To satisfy consumer needs, both domestic and imported fuel and energy resources are used. Lithuania remains energetically dependent on imported energy. This is best reflected by the energy dependence indicator, which stood at 74.7 per cent in 2018 and still considerably exceeded the EU average (in 2017, 55.1 per cent).

Which sectors consume the most energy in Lithuania?

Among final consumers, transport and household sectors predominated, which consumed, respectively, 39.8 and 26.6 per cent of energy in 2018. To satisfy consumer needs, both domestic and imported fuel and energy resources are used. Lithuania remains energetically dependent on imported energy.

Is biomass a source of electricity in Lithuania?

Traditional biomass – the burning of charcoal, crop waste, and other organic matter – is not included. This can be an important source in lower-income settings. Lithuania: How much of the country's electricity comes from nuclear power?

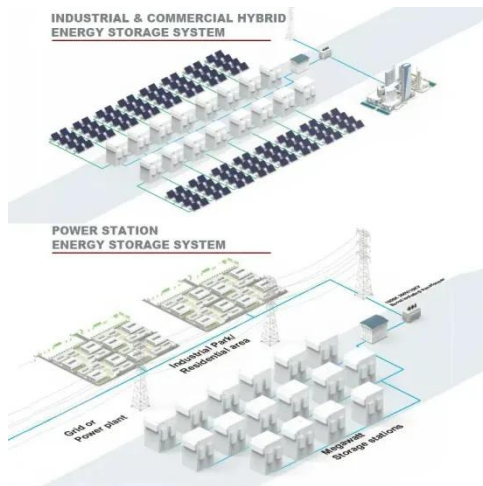
Nuclear power – alongside renewables – is a low-carbon source of electricity.

How much electricity does a hydropower plant produce a year?

In 2018, hydropower plants produced 431 million kWh of electricity, i.e. by

28.5 per cent less than in 2017. As regards renewable electricity, in 2018, electricity produced by solar power plants amounted to 86.6 million kWh, or by 27.3 per cent more than in 2017.

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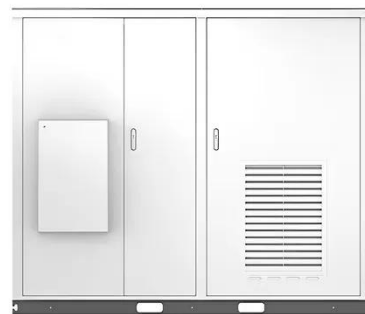
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Reliable operation of the Lithuanian power system

In order to ensure the reliable operation of the Lithuanian power system and a sufficient level of security of power supply following 2025, it was decided to implement a capacity mechanism.

Solar



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