



Solar energy lithuania

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Renewable energy in Lithuania constitutes some energy produced in the country. In 2016, it constituted 27.9% of the country's overall electricity generation. Previously, the Lithuanian government aimed to generate 23% of total power from renewable resources by 2020, the goal was achieved in 2014 (23.9%).

Renewable energy in Lithuania by type (as of 2022):

Solid biofuel or biomass represents the most common source of renewable energy in Lithuania. Most commonly used are firewood and wood as well as agricultural waste. It is primarily used to produce heat, but is also used for electricity production.

In 2023, Lithuania had capacity of 1165 MW of solar power (compared to only 2.4 MWh power in 2010).

As of 2012, Lithuania has 1,580 small (from several kilowatts to 2,500 kW) solar power plants with a total installed capacity of 59.4 MW which produce electricity for the country, and has an uncounted number of private power plants which make electricity only for their owners.

Installed wind power capacity in Lithuania and generation in recent years is shown in the table below:

Media related to Renewable energy in Lithuania at Wikimedia Commons

We unite solar energy market players to inspire, encourage and help Lithuania to use solar energy as a clean, renewable energy source for energy independence and a secure future.

To be an active partner of society, politicians and business, creating a suitable and sustainable environment for the development of solar energy in Lithuania.

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SolarPower Europe, the premier association for the European solar PV sector, unites 300+ organizations. Collaborating with members, SolarPower Europe shapes regulations and business landscapes for solar's growth.



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The aim of the cluster is to consolidate Lithuanian companies and research institutions operating in the photovoltaic technology sector in order to increase the sustainability and competitiveness of the national photovoltaic sector.

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