

Renewable energy storage estonia

We produce and distribute energy as efficiently as possible, and use renewable and local energy sources to the maximum possible extent. We are proud to have a positive carbon handprint.

Utilitas is the largest producer of renewable energy in Estonia. We provide environmentally friendly and reasonably priced energy around the clock to hundreds of thousands of people.

District heating is a modern, efficient, and environmentally friendly solution - the best way for supplying heat to densely populated areas.

District heating is the most efficient and environmentally friendly method of producing heat in densely populated areas.

District cooling is the most environmentally friendly and convenient way to cool the rooms of urban buildings while ensuring a healthy indoor climate.

Utilitas works to secure that everyone can enjoy a convenient temperature and an uninterrupted electricity supply, while at the same time preserving nature.

Utilitas has reduced the use of fossil fuels in its district heating systems from 100 percent to a third. With the carbon neutrality strategy of "From Low to Zero" developed in 2021, we set ourselves the goal to reduce the greenhouse gas emissions from our activities to zero by 2030 at the latest, and to adapt to the effects of climate change.

Following the unprecedented crisis caused by the COVID-19 pandemic, Estonia's recovery and resilience plan has responded to the urgent need to foster a strong recovery, while making Estonia's economy and society more resilient and future ready. In response to the energy market disruption caused by Russia's invasion of Ukraine, the Commission launched the REPowerEU Plan. The Recovery and Resilience Facility is at the heart of its implementation and its funding. Under REPowerEU, EU countries are updating their recovery and resilience plans with new measures to save energy and diversify the EU's energy supplies.

Focusing on green technologies and capacities - sustainable mobility, energy efficiency and renewables, climate change adaptation; circular economy; and biodiversity.

Policies for the next generation

Improving access to and the quality of general, vocational, and higher education; focusing on digital education, early childhood education and care; supporting youth employment.



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Smart, sustainable, inclusive growth

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