

Estonian electricity storage subsidies



Overview

The European Commission (EC) said on Tuesday it had approved a EUR-750-million (USD 874. 4m) Estonian state aid scheme to create a strategic electricity reserve aimed at ensuring security of supply during periods of low wind and solar generation and high demand. 6 million to companies producing energy from renewable sources to invest in heat and electricity storage. A strategic reserve is a type of capacity mechanism that remunerates resources that are held outside the market and used in. The objective of the measure is to carry out a pilot programme on renewable energy storage in Estonia. Battery energy storage systems (BESS). Renewable energy producers in Estonia received nearly €70 million in consumer-funded subsidies in 2025, even as the volume of subsidized renewable electricity declined, Elering said. 6 million in renewable energy support last year, while the total output eligible for. Estonia provides grants for energy storage pilots including Eesti Energia's 8MWh BESS Eesti Energia is a state-owned utility operating in Estonia but also in abroad.



Article Content

Incentives and Legislation | European Alternative Fuels Observatory

Under the "Lemmik" program, Eesti Energia, a major energy provider in Estonia, offers discounts on electricity prices for electric car users. This program helps reduce the operational costs of BEVs.

EUR 9.6 million in subsidies for renewable energy storage

Estonian Ministry of Economy will provide EUR 9.6 million to companies producing energy from renewable sources to invest in heat and electricity storage. Beneficiaries can draw up to one million

Energy in Estonia

Energy in Estonia has heavily depended on fossil fuels. Finland and Estonia are two of the last countries in the world still burning peat. Estonia has set a target of 100% of electricity

Renewable energy subsidies totaled €70 million in 2025

Renewable energy producers in Estonia received nearly €70 million in consumer-funded subsidies in 2025, even as the volume of subsidized renewable electricity declined, Elering said.

Electricity | Estonian Competition Authority

However, electricity traders can still offer their own in-portfolio consumption management to customers. The Competition Authority encourages Estonian electricity traders not to waste consumer potential,

ETN News | Energy Storage News | Renewable Energy

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Energy price compensation for household consumers

Compensation of energy costs to household consumers. Compensation of energy costs to household consumers. Information about the grant In order to mitigate the effects of the increase in energy

Electricity | Estonian Competition Authority

Renewable energy subsidies have been paid to producers in Estonia for over 20 years. The first support scheme was implemented in 1998, when network operators were obliged to purchase electricity

EC clears EUR-750m Estonian state aid scheme to

The European Commission (EC) said on Tuesday it had approved a EUR-750-million (USD 874.4m) Estonian state aid scheme to create a strategic

The price of energy has risen rapidly – fortunately, the

The Estonian government has developed various temporary subsidies to mitigate the effects of rising energy prices on households. The

Commission approves €750 million Estonian strategic reserve to

The strategic reserve, which will be in place until 2035, will be open to all projects that can contribute to achieving the security of supply objective, including electricity generation, demand-side response

EC clears EUR-750m Estonian state aid scheme to create power reserve

The European Commission (EC) said on Tuesday it had approved a EUR-750-million (USD 874.4m) Estonian state aid scheme to create a strategic electricity reserve aimed at ensuring

Energy price compensation for households – Policies

The Government of Estonia put in place a compensation scheme for households for energy consumed between 1 October 2022 and 31 March 2023 to cushion the effects of rising energy

Estonia Renewable Energy Generation and Storage

As intermittent renewable capacity grows, energy storage becomes critical for balancing supply and demand. Estonia's relatively small grid makes it particularly sensitive to fluctuations in

Estonia Amendments to the Electricity Market Act establishing reverse ...

Amendments to the Electricity Market Act, which passed by parliament in June 2018, mandate a reverse auction process in which the government issues tenders for a certain amount of renewable

Tallinn solar container energy storage system Subsidy

A state agency in Estonia has provided €5.2 million (US\$5.7 million) in grants for 10 energy storage projects, including a 4MW/8MWh battery storage project from utility Eesti Energia.

Estonia's Shifting Energy Policies: Challenges And ...

Estonia's energy sector is navigating a period of significant change in 2025, with key decisions raising concerns and opening new opportunities for renewable energy development.

Pilot Energy Storage Programme

The objective of the measure is to carry out a pilot programme on renewable energy storage in Estonia. The knowledge acquired in this pilot programme is expected to provide a basis for the future zero

Estonia: EIB invests €20 million in landmark green bond of energy ...

The European Investment Bank (EIB) has committed €20 million to the inaugural green bond of Estonian energy company Eesti Energia. The EIB pledge is to a €300 million five-year bond

Government subsidy for containerized battery storage in Estonia

Estonian Ministry of Economy will provide EUR 9.6 million to companies producing energy from renewable sources to invest in heat and electricity storage. Beneficiaries can draw up to one million

Government grants for renewable energy projects | Freen

Explore grant support opportunities for renewable energy projects, including small wind turbines and storage systems for homes and businesses.

Renewable energy subsidies

In order to encourage the production and consumption of renewable energy, the state has regulated the payment of fees and subsidies for renewable energy. Since 2018, the renewable energy subsidies

Estonian National Resource Adequacy Assessment 2023

The addition of renewable energy in the Estonian and Baltic electricity systems will increase the need for fast frequency reserves and new investments in flexible resources must be made.

8MWh BESS among 10 pilot projects given grants in Estonia

A state agency in Estonia has provided €5.2 million (US\$5.7 million) in grants for 10 energy storage projects, including a 4MW/8MWh battery storage project from utility Eesti Energia.

Estonia to expand solar-power production with €62

The European Investment Bank (EIB), together with local commercial banks SEB and Luminor, is lending the Estonian renewable energy company

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