

Electricity consumption tallinn

Estonia's all-time peak electricity consumption is 1599 MW (January 4, 2024). From 01.01.2021, the updated calculation methodology for actual consumption and production also includes scattered production.

Elering Live brings together data about the Estonian electricity and gas system incl. electricity production and consumption, cross-border energy flows and energy trades. It is possible to monitor near real-time data as well as historical data in table and chart forms.

Energy is an area of the national economy, research and technology, covering energy production, conversion, transfer and use. Energy statistics give an overview of the production and consumption of energy by month and year as well as information about the prices of electricity, natural gas and fuels.

Electricity prices vary from area to area due to limited cross-border transmission capacities. The more renewable energy an area produces, the cheaper the price of electricity there. NB! Daily price fluctuations on the power exchange only affect those consumers with an electricity package based on exchange prices.

emissions from renewable power is calculated as renewable generation divided by fossil fuel generation multiplied by reported emissions from the power sector. This assumes that, if renewable power did not exist, fossil fuels would be used in its place to generate the same amount of power and using the same mix of fossil fuels. In countries

In addition to retrieving general electricity consumption data, you can also use the e-service to obtain data on a single object. This is necessary when you have switched to more economic electrical household appliances and want to compare the consumed amount against an earlier period.

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