

Discover data on Electricity Price: Household Consumers in Iceland. Explore expert forecasts and historical data on economic indicators across 195+ countries.

Explore the latest trends, top-performing brands, and key considerations when choosing outdoor power solutions in Iceland's growing renewable energy market.

Take a look at ON Power's electricity and charging tariff for affordable rates for homes, businesses, and electric car owners with special rates and subscription options.

Price and volume measures of inbound tourism expenditure - ex Time use survey - ex Open data access Methods, quality and classifications

As of 2025, the average price for lithium-ion battery systems in Iceland hovers around \$150-\$200 per kWh. That's 10-15% higher than EU averages, thanks to those pesky import fees.

These retail prices were collected in June 2025 and include the cost of power, distribution and transmission, and all taxes and fees. Compare Iceland with 150 other countries.

Current and historical electricity prices for Iceland. Hourly price data from ENTSO-E.

Latest Market Results Price Delivery day: 6.2.2026 Peak price: Base price: ISK/MWh: Base price: 2.824 kr/MWst

Track real-time and historical electricity data worldwide -- see production mix, CO2 emissions, prices, cross-border exports, and much more.

Web: <https://www.rrrprojects.co.za>