

Preview

These retail prices were collected in December 2025 and include the cost of power, distribution and transmission, and all taxes and fees. Compare Latvia with 150 other countries. Historical quarterly data, along with the latest update from June 2026 are available for. Included published on 4 June 2026 tariffs from traders:, Alexela SIA, ELEKTRO HM SIA, Enefit SIA, Latvenergo AS, MVBK SIA, Tet SIA, VIRSI Renergy SIA, Ignitis Latvija SIA. In this detailed electricity tariff calculator is calculated and compared total monthly payment for electricity usage and. In June 2026, the average electricity price in the Latvian bidding area increased to EUR 92,23 per megawatt hour (EUR/MWh), which is 12% more than in May, while compared to June 2025, the price is 114% higher. In June, the volume of electricity produced and delivered to the grid in Latvia decreased. They have developed a plan for possible reduction of the eligible part of distribution tariffs by 10% thereby decreasing the total distribution tariff by 8%. The electricity price for businesses is EUR 0. Updated automatically every night at midnight and refreshed again when ENTSO-E publishes new day-ahead data.

For a standard 100 m² home in Riga or Ventspils, prices typically reflect load requirements (EV chargers, heat pumps, smart

Latvia Electric Power Transmission and Distribution Equipment Market Top 5 Importing Countries and Market Competition (HHI)

Electricity spot prices in Latvia today, hour by hour. Including prices for the last 30 days.

Compare electricity tariffs in Latvia and choose the best option for your home or business. Transparent pricing and reliable energy

Electricity tariff comparison for households (individuals) in Latvia. Included published on 4 June 2026 tariffs from

The electricity grid in Latvia, however, is primarily managed by Sadales tīkls, the largest distribution system operator

When you are going on a trip to Latvia, be sure to pack the appropriate travel plug adapter

The transmission network links Latvia's power stations with the energy systems of its neighbouring countries as well as distribution

Load Flow analysis is a crucial process in power system engineering that involves

The electrical transformer market in Latvia operates within a global landscape dominated by massive production and consumption in

The residential electricity price in Latvia is EUR 0.000 per kWh or USD . These retail prices were collected in December 2025 and

The investment programme concerns the refurbishment of electricity distribution networks in Latvia. The investments

According to Latvian TSO AS "Augstsprieguma tīkls" data, in 2023, the average electricity price in Latvia decreased by 59%

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What is the plug for Latvia? Understand the electrical outlets, their types, voltage, and figure out if you

Day-ahead prices in Latvia are auctioned each morning around 14:00 EEST on Nord Pool / EPEX. The cheapest mix of

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

