

Electricity rates canada

Current rates for residential customers as of July 1, 2024, are:

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End-users in Canada face varying electricity costs, with a national monthly average of 19.2 Canadian cents per kilowatt-hour, as of September 2023. Due to their remote location, electric energy is most expensive in the Northwest Territories, where the price per kilowatt-hour stands at 41 Canadian cents. Electricity generation in the Northwest Territories is largely reliant on hydropower and petroleum.

Canada's electricity generation employs a diverse array of energy sources; however, the country is primarily reliant on hydroelectric power. Hydraulic turbines, propelled by flowing water, drive generators that produce electricity. The widespread use of hydroelectricity, particularly in the province of Quebec, has contributed to the province having the cheapest electricity prices nationwide, at 7.8 Canadian cents per kilowatt-hour. In 2022, Canada generated nearly 393 terawatt-hours of hydroelectric power.

Industry electricity prices within Canadian cities differ, and the average industrial electricity price in Canada fluctuated between 5.33 and 14.08 Canadian cents per kilowatt-hour in 2022. By comparison, the average residential electricity prices in Canada oscillated between 7.59 and 19.48 Canadian cents per kilowatt-hour, depending on the city. Notably, residential energy costs across the country tend to be higher when compared to the industrial sector.

On August 12, 2016, the electric power selling price under 5000kw for the Atlantic Region and for Nova Scotia (vectors v107792874 and v107792883) were suppressed for data quality reasons. They will be published with the next release of this table.

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There are a number of factors that determine the price Canadians pay for electricity.

Each province has its own mix of renewable and non-renewable electricity sources. The combination of these



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sources, for example, hydro, natural gas, solar, is unique to each region and has an influence over the price of electricity.

Infrastructure and equipment has to be maintained, for example, downed power lines and poles caused by storms, to avoid power outages.

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