



Zagreb Electricity 2 2KWH Base Station 125kWh





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[Price of electricity in Croatia 2024](#)

The current electricity price in Croatia for households consists of several components, including the cost of electricity itself, distribution fees, transmission fees, and ...

[Croatia electricity prices, June 2025](#), [GlobalPetrolPrices](#)

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

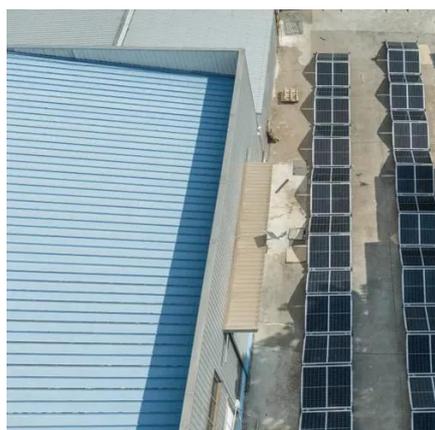


? Electricity prices in Croatia

In Croatia 's local currency this equivalent to 632 HRK MWh, or 0.63 HRK kWh.

? Electricity prices in Zagreb

How much does it cost to charge an electric vehicle? It costs EUR0.83 to charge an electric vehicle in Zagreb. If you are charging an electric vehicle once a day, it will cost you a total of EUR24.9 per ...



The price of Utilities 1 month (heating, electricity, gas) for 2

Are you moving to Zagreb? Do you know how much money you will need there to maintain your current standard of living? Find out what is the real equivalent in Zagreb of your current salary ...

Electricity Prices for Croatia

The pricing information displayed is sourced from ENTSO-E - the European Network of Transmission System Operators for Electricity. All prices are originally in Central European ...



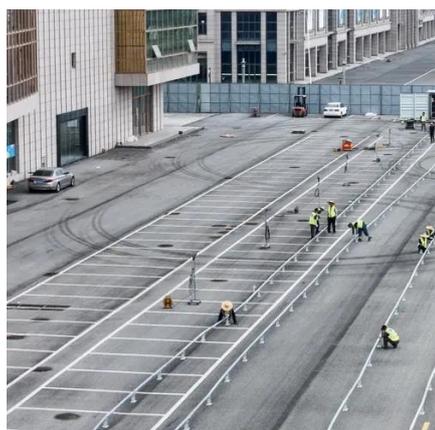
? Electricity prices in Zagreb

The cost of electricity in Zagreb is regulated by the government and is generally considered to be relatively affordable compared to other cities in Europe. However, prices may ...

Zagreb power base station query



Zagreb power base station query How is electricity supplied in Croatia? Customers in Croatia are supplied with electricity from power plants in Croatia, from power plants built in neighboring ...



[Electricity spot prices in Croatia today, hour by hour](#)

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

Electricity production

The plant produced a total of 18.297.660 kWh of electric energy, which is enough to settle the yearly energy demand of roughly 6.100 house holds. Since January and until December 2019 ...





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