

## Electric vehicle charging infrastructure Ljubljana

Welcome to our webpage dedicated to electric vehicle charging stations in the beautiful city of Ljubljana, Slovenia! As the European Green Capital of 2016, Ljubljana is committed to sustainability and eco-friendly transportation. With a growing network of charging stations conveniently located throughout the city, EV owners can explore Ljubljana's stunning sights and vibrant culture, knowing they have access to reliable and accessible charging infrastructure. Let us help you navigate the city and charge your EV hassle-free!

To find out about charging costs at a specific location, just click on the pin icon on the map. You'll see a cost field that provides pricing information contributed by previous users of the charger. Additionally, some chargers may have pricing details mentioned in their descriptions. Keep in mind that for certain locations, pricing information may not be accessible.

To identify Tesla-compatible charging stations, select a station pin on the map. Review the station details for information on available connectors; Tesla-compatible stations will typically list Tesla-specific connectors. Additionally, consider checking user reviews and comments for valuable insights.

The score attributed to a charging station represents user experiences, graded on a scale from 1 to 10, with 10 indicating the highest satisfaction. If users report negative experiences, the station's score decreases, while positive reports elevate it. Scores remain unchanged by neutral comments or check-ins. For a more comprehensive understanding of the factors influencing each score, we recommend reviewing location comments. You can easily find PlugScores via the Station Summary icon on the map.

Another captivating driving destination from Ljubljana is the Postojna Cave, situated 50 kilometers southwest of the capital city. This mesmerizing underground cave system is one of the most extensive in Europe, featuring stunning stalactite and stalagmite formations. An electric vehicle allows for a comfortable and eco-friendly journey to this natural wonder. Upon arrival, visitors can take a guided tour through the cave, exploring the enchanting chambers and admiring the unique geological formations that have been shaped over millions of years.

Slovenia's first and biggest charging stations (CS) finder. Find a station to plug your electric vehicle or sign in your own charging station. Use of this website is free. Elektro Ljubljana operates this website to provide services to EV owners, drivers and charging stations owners.

Electricity is becoming one of the strongest driving modes, especially for vehicles, which are used in everyday life. So we decided to offer all EV drivers a single point of entry – a list of all Slovenian electric charging stations.

We hope this finder becomes a device for everyone – for anyone driving e-cars, e-bicycles or e-scooters and wishing to contribute to an environment without CO2 emissions.

The City of Ljubljana in cooperation with the electric energy company Elektro Ljubljana has set up 25 new charging stations for electric vehicles at different locations in Ljubljana. By expanding the network of charging stations - now we have over 80 - we want to encourage drivers to use electric vehicles and by doing so contribute to cleaner air in the city.

You are kindly invited to view the terms and conditions regarding the use of charging stations and the price lists as it pertains to the use of the charging services.

On May 6th, 2019, we began charging for the use of the Elektro Ljubljana charging infrastructure. We invite you to view the terms and conditions and the price list and the brief instruction leaflet.

To use these charging stations you only need a special, adapted charging cable, which is usually part of the serial equipment of the EV. The 7-pin socket is currently the safest and most commonly used socket. Charging will start automatically after connecting the cable from the electric vehicle to a free socket.

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