

Slovenia Energy Storage Charging Station





Overview

To help you find the nearest charging point for your electric car, PlugShare offers an interactive map with which you can choose between charging points from different Slovenian and international providers.

Where to find EV charging stations in Slovenia?

If you're an EV driver looking for EV chargers in Slovenia, you're in the right place. Electromaps database contains 868 charging stations available throughout the country, making it easier for drivers to power their vehicles on the go. Unknown city (temporary) is the city with more charging stations in Slovenia. And 2000 is the place with less.

How many electric car charging points are there in Slovenia?

There are already around 1,500 charging points for electric vehicles in Slovenia. To help you find the nearest charging point for your electric car, PlugShare offers an interactive map with which you can choose between charging points from different Slovenian and international providers. Visit [website](#).

How many Tesla EV charging stations in Slovenia?

The Gremo na elektriko interactive map comprises more than 400 electric charging stations in Slovenia. Filter your results with regard to charging power, connection type and plug-in method. Visit [website](#) There are four Tesla EV charging stations in Slovenia – in Ljubljana, Maribor, Žirovnica and Kozina. Visit [website](#).

Where can I find ultra-fast EV charging stations in Slovenia?

Europe's largest network of ultra-fast EV charging stations also includes 22 charging stations in Slovenia at seven locations. Moon Charge charging stations can be found at different sites, in roaming partner networks and in the European ultra-fast EV charging station network Ionity. Visit [website](#).

Which city has more charging stations in Slovenia?



Unknown city (temporary) is the city with more charging stations in Slovenia. And 2000 is the place with less. The latest charge point added to our database of Slovenia was: Mestne storitve Nova Gorica in Unknown city (temporary) (14/01/2025).

Does Slovenia have gas storage facilities?

Slovenia does not have gas storage facilities, and is dependent on infrastructure in Austria and Croatia. Slovenia has expressed interest in securing U.S. LNG sources via terminals in Krk, Croatia, or Rovigo, Italy, to diversify its supply. Beginning in 2027, Geoplin booked additional capacity to acquire LNG from the Krk terminal.



Slovenia Energy Storage Charging Station



[Touring Slovenia by electric car: charging points in ...](#)

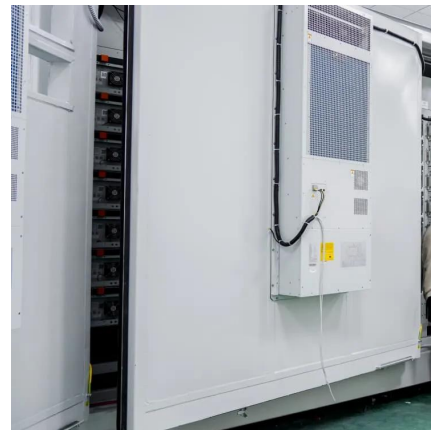
Environmentally friendly e-mobility in Slovenia
Slovenia is a green country characterised by short travel distances between points of interest and ...

[Request Quote](#)

Touring Slovenia by electric car; charging points in Slovenia

To help you find the nearest charging point for your electric car, PlugShare offers an interactive map with which you can choose between charging points from different Slovenian and ...

[Request Quote](#)



EV charging park opens in Ljubljana

Slovenian energy and railway companies, Petrol and Slovenske železnice have commissioned the inaugural electric vehicle (EV) charging park in Ljubljana, Slovenia with 7 e ...

[Request Quote](#)

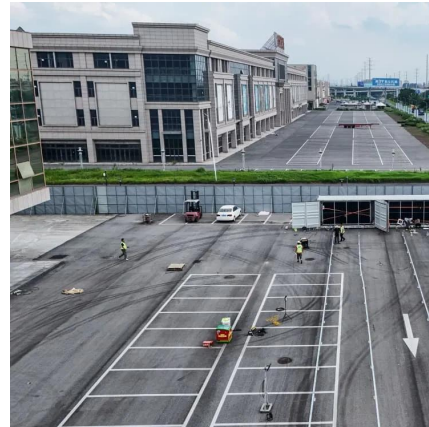
Comprehensive benefits analysis of electric vehicle charging station

Photovoltaic-energy storage charging station (PV-ES CS) combines photovoltaic (PV), battery



energy storage system (BESS) and charging station together. As one of the most ...

[Request Quote](#)



[Energy Storage Tech Startups in Slovenia](#)

Etrek is a Slovenia based company focused on developing charging points and charging stations for electric vehicles. The company's smart wall-mounted and stand-up ...

[Request Quote](#)



Charging stations in Slovenia

List of charging stations for electric vehicles in Slovenia. If you're an EV driver looking for EV chargers in Slovenia, you're in the right place. Electromaps database contains 868 charging ...

[Request Quote](#)



Autel Energy Completes First U.S. EV Charging + Battery Storage ...

3 days ago· PORT WASHINGTON, N.Y., Sept. 9, 2025 /PRNewswire/ -- Autel Energy, a global leader in electric vehicle (EV) charging and smart energy solutions, today announced the ...

[Request Quote](#)





Light storage charging, charging station, energy storage

System Complexity: Involves multiple technologies (PV, storage, charging, power electronics, smart controls), raising design, integration, and maintenance challenges. Unclear ...

[Request Quote](#)



Telekom Slovenije and ELES connecting the infrastructure for charging

Telekom Slovenije and ELES and their partners developed an advanced remote-operated solution for efficient mass charging of electric vehicles that ensures the stability of the power ...

[Request Quote](#)

E-INFRASTRUCTURE - e-mobilitygorenjska

At Petrol's e-charging stations, placed at some OMVs' and Petrol's gas stations, the user pays the service of e-charging. Most e-charging services are currently free of charge in Slovenia.

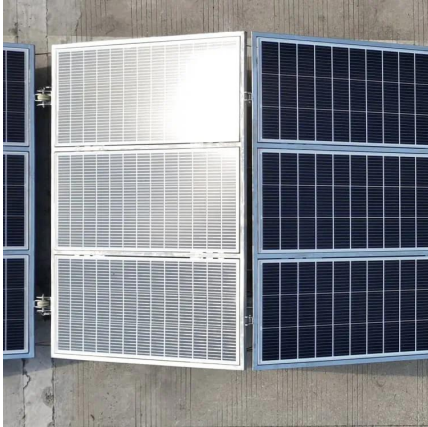
[Request Quote](#)



PV Charging Station BMS

Significant Battery Degradation Variations
Energy storage battery packs experience high frequency of charging and discharging, as well as fluctuating environmental temperatures, ...

[Request Quote](#)



EV charging park opens in Ljubljana

Slovenian energy and railway companies, Petrol and Slovenske železnice have commissioned the inaugural electric vehicle (EV) charging ...

[Request Quote](#)



Telekom Slovenije and ELES connecting the infrastructure for ...

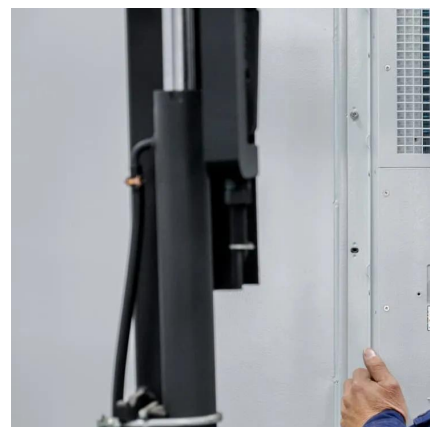
Telekom Slovenije and ELES and their partners developed an advanced remote-operated solution for efficient mass charging of electric vehicles that ensures the stability of the power ...

[Request Quote](#)

XVII. Energy storage for distributed power generation based on

The testbed project uses fuel cells (FC) for distributed power generation, converting hydrogen into electricity with high efficiency, durability, and silent operation. It stores energy as liquid ...

[Request Quote](#)





Electric charging station to be implemented in Bohinj, Slovenia

The RuralMED Mobility project aims to create tangible, positive changes in the partners' areas of intervention through seven pilot investments. These actions focus on ...

[Request Quote](#)

E-mobility , Elektro Ljubljana

Elektro Ljubljana is one of the leading providers of charging services for electric vehicles in Slovenia. The knowledge and experience we have gathered over ...

[Request Quote](#)



[Paruso , Charging Stations Slovenia , October 4, 2024](#)

Zoom in on the map and find a free charging station near you. Are you a proud owner of an electric vehicle and always looking for reliable charging stations? Look no further, because ...

[Request Quote](#)



[XIAOFU , Mobile EV Charging Solutions Provider](#)

Heating & Cooling 1MWh/480kw Mobile Energy Storage Charging (CCS 2*4) EV Charging Station Equipment Manufacturers High Capacity Heavy Machinery ...

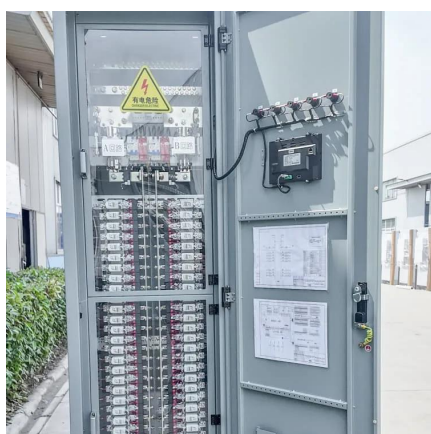
[Request Quote](#)



Track-Mounted Charging Stations 200kwh Energy Storage 100kw ...

Storage energy 200kwh lifepo4 Output Power
100kw Payment system VPOS/VISA/
MASTER/OCPP1.6J Screen display 7 inch display
High Capacity & High Power: 400kWh ...

[Request Quote](#)



[Renewable Energy and Energy Efficiency](#)

The Recovery and Resilience Plan addresses a number of challenges facing renewable energy producers and consumers in Slovenia. The objectives of ...

[Request Quote](#)



Mobile EV Charging & Energy Storage: Why Slovenia and the ...

With proven deployments across Northern and Western Europe, XIAOFU POWER is ready to support the Slovenian and Balkan EV transition. By combining mobile EV charging with flexible ...

[Request Quote](#)

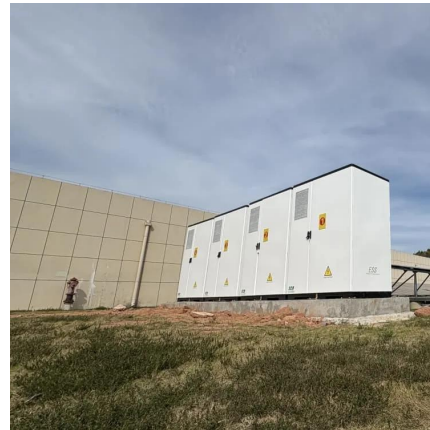




E-INFRASTRUCTURE - e-mobilitygorenjska

At Petrol's e-charging stations, placed at some OMVs' and Petrol's gas stations, the user pays the service of e-charging. Most e-charging services are currently ...

[Request Quote](#)



How is the Slovenian energy storage charging pile factory

The Slovenian energy solutions company Ngen will connect a 20 MW battery storage facility to the Slovenian transmission grid by September and install an additional 80 MW by 2024, ...

[Request Quote](#)



Energy Storage for EV Charging

Energy Storage for EV Charging Reliable and economical energy storage for EV charging Dynapower designs and builds the energy storage ...

[Request Quote](#)



Charging stations in Slovenia

Electromaps database contains 868 charging stations available throughout the country, making it easier for drivers to power their vehicles on the go. Unknown city (temporary) is the city with ...

[Request Quote](#)



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://espaciovet.es>