



Charging infrastructure for electric vehicles on the roads

Grant amount: up to 65% of the investment value, but not more than 500,000 BGN

Who can apply: Micro, small, and medium enterprises

Eligible project activities:

Construction of publicly accessible one or more **charging stations for light-duty electric vehicles:**

- On the core Trans-European road network with an output power of at least 600 kW and including at least two charging points with individual power of at least 150 kW.
- On the comprehensive Trans-European road network with an output power of at least 300 kW and including at least one charging point with individual power of at least 150 kW.

Construction of publicly accessible one or more **charging stations for heavy-duty electric vehicles:**

- On the core Trans-European transport network, providing an output power of at least 2,800 kW and including at least two charging points with individual output power of at least 350 kW.
- On the comprehensive Trans-European transport network, providing an output power of at least 1,400 kW and including at least one charging point with individual output power of at least 350 kW.

All charging stations must be located on the Trans-European Transport Network or within a road distance of up to 3 kilometers from the nearest exit of a road that is part of the Trans-European Transport Network.

Project investments must be **outside** the Southwestern region.

Eligible costs:

- Costs for the charging infrastructure itself;
- Costs for the related technical equipment;
- Costs for land and road adaptation related to the infrastructure for access to the charging stations;
- Delivery and installation of fixed assets for on-site production of electricity from renewable sources and/or electricity storage units (batteries);
- Costs for obtaining the necessary permits.

Priority is given to:

- Projects for charging stations in Northern Bulgaria;
- Projects with at least two charging points with individual power of at least 150 kW for cars or 350 kW for heavy-duty vehicles for the comprehensive TEN-T network;
- Projects including the construction of a renewable energy source;
- Projects including at least 3 measures for additional amenities – waiting areas, roof coverage for the charging infrastructure, rest areas, etc.

Duration of project implementation: 30 months, but no later than 31 December 2029.

Application deadline: 6 August 2025





Contacts

Our consulting team has the necessary experience and knowledge to assist you in preparing the required documents, applying and reporting.

[See how we can support you](#)

[Request a free consultation](#)



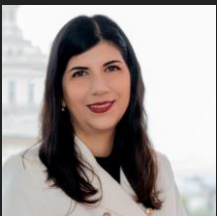
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