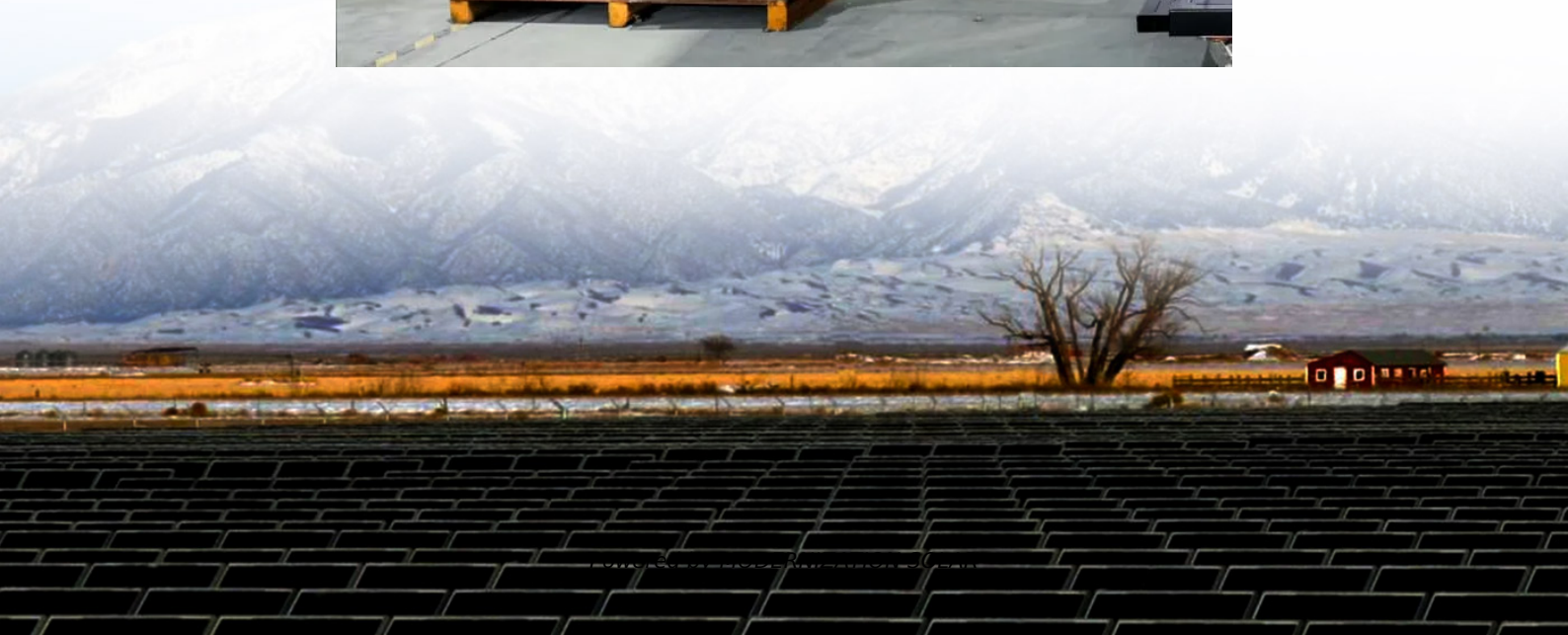


New Energy Charging Stations in Western Europe





Overview

What is the current state of EV charging in Europe?

This blog explores the current state of EV charging in Europe, highlights key statistics, and shares growth forecasts that will shape the coming years. In early 2025, the European Union surpassed 850,000 public EV charging points, with the Netherlands, Germany, and France leading the charge source: European Alternative Fuels Observatory (EAFO).

Which countries have the most EV charging networks in Europe?

The Netherlands, Germany, and France have the biggest charging networks in Europe (see figure 2). Germany and France also have a higher proportion of fast charging points (50kW and above) compared to other countries. These markets have densely populated areas with a high concentration of EVs, creating strong demand for fast charging infrastructure.

Who owns 80% of Europe's EV charging points?

Together, original equipment manufacturer Kia and Shell Recharge, a subsidiary of the oil company, cover 80% of Europe's public charging points. Supportive regulations in the EU, like the RED III credit scheme, incentivize EV charging infrastructure deployment.

How many EV charging points are there in Europe?

Europe's charging network just hit a major milestone: over 1 million public charge points! See where infrastructure is accelerating – and where it's falling short – in our 2025 EV Charging Report. I would like to receive more information about gridX and its services.



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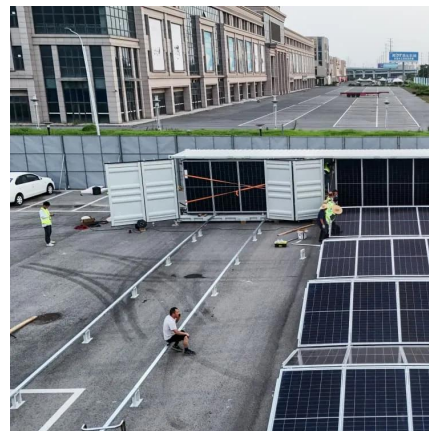


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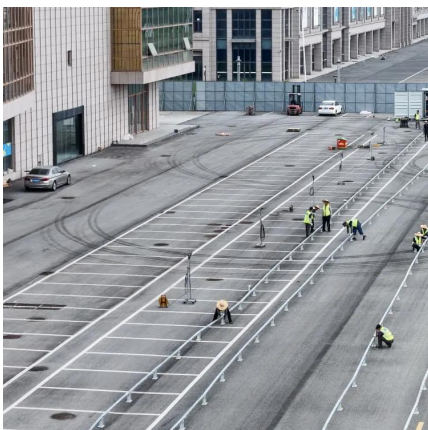


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