

Joint Action Project

Poland EV Highway Corridor Electrification

The Smart Freight Centre is convening companies on the Poland EV Highway Corridor Electrification Project. The project aims to establish electric vehicle charging infrastructure for freight fleets operating in Poland. This initiative focuses on enabling zero-emission freight transport by deploying charging stations at strategic locations along key Polish highway corridors. The project supports the transition of medium and heavy-duty trucks to electric vehicles, addressing one of Europe's critical freight routes connecting Western and Eastern Europe.

Why this project matters

- Poland serves as a vital logistics hub connecting Western and Eastern European markets
- Reduces greenhouse gas emissions and air pollution in Polish communities along major freight routes
- Supports EU climate goals and zero-emission vehicle mandates
- Demonstrates the viability of electric trucking in Central and Eastern Europe
- Creates infrastructure that enables cross-border electric freight operations

Expected results

- Deployment of charging infrastructure at strategic locations along Polish highway corridors
- Increased adoption of electric medium and heavy-duty trucks by fleet operators
- Measurable reduction in carbon emissions from freight transport
- Enhanced collaboration between shippers, carriers, and infrastructure providers
- Improved air quality in corridor communities and urban areas

The big picture

The Climate Pledge launched a series of collaborative projects to help tackle some the planet's biggest climate change challenges alongside the best in the business. These joint action projects bring signatories together to enable and scale a solution that aligns with the pillars of the Pledge and leads to measurable results.

Learn more at theclimatepledge.com/jointaction.

Join this project

Scan the QR code or visit amzn.to/joinaproject to let the Pledge team know you are interested in this project.

Have questions? Contact us at ccr-sustainability-spp@amazon.com.