

eCharge4Drivers is working on more convenient charging options for you to go electric!



Easy charging, easy driving

An EU-supported Horizon 2020 project, **eCharge4Drivers** improves the Electric-Vehicle charging experience in urban areas and on interurban corridors.

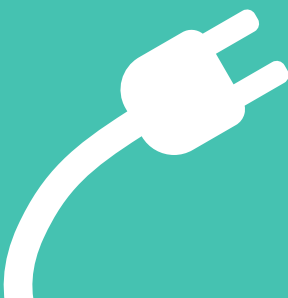


HOW?

By developing and demonstrating user-friendly and innovative charging stations and solutions.

eCharge4Drivers will provide:

- Enhanced e-mobility services i.e. booking, multi-user routing, roaming, smart charging, a charging location planning tool
- Advanced user friendly charging technologies and services with enhanced information for passengers and light vehicles, ultra-fast conductive charging stations, uni/bi-directional low power DC stations, battery swapping & mobile charging services
- Recommendations for standardisation, legal and regulatory frameworks
- Guidelines for investors and authorities to develop sustainable charging infrastructure and services.



Testing, evaluating and replicating

eCharge4Drivers will be integrated in six urban areas and Trans-European road corridors in four countries, providing a range of charging experiences and meeting different charging needs.

The goal? To provide charging services that can be replicated in Europe and beyond.

URBAN AREAS

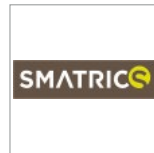
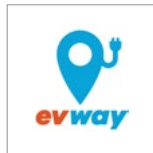
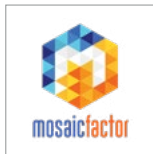
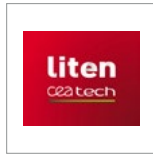
1. Barcelona, Spain
2. Grenoble, France
3. Berlin, Germany
4. Luxembourg
5. Zellik, Belgium
6. Bari, Italy

TEN-T CORRIDORS

7. Austria
8. Northern Italy
9. Greece
10. Istanbul & Western Turkey



Consortium





4

Years



32

Partners



12

Countries



10

Demonstration
areas

Contact details:

info@eCharge4Drivers.eu



@Charge4E



@eCharge4Drivers

www.echarge4drivers.eu



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