



« A multidisciplinary approach to transition towards a more sustainable world »

Our expertise in
ElectroMobility

AETS is a key consultant in
Sustainable Transport and Mobility



At policy level

we design and implementation **transport policies** and **regulatory and legal frameworks**

At strategy level

we advise public transport companies to develop **effective services for customer satisfaction** and to **implement smart and inclusive mobility polices**

At technical level

we provide **engineering and financial** expertise upstream and downstream to support our clients in developing **efficient and sustainable infrastructure**



Our Expertise in **ElectroMobility**

- › **Master Plans** & overall **transition strategies**
- › International **benchmarking** & best practices
- › Analysis of **technical, economic, legal & institutional frameworks**, and recommendations
- › Mapping & analysis of **existing Electrical Vehicle's charging infrastructures** and E-Mobility ecosystems
- › Electric Vehicle adoption trends analysis, **charging infrastructure needs assessment**
- › Charging infrastructure **deployment plans**
- › Analysis of E-mobility impacts on **electrical infrastructure/networks** & mitigation measures
- › **Total Cost of Ownership (TCO)** analysis & **fleet electrification**
- › Social, **inclusive mobility**, economic & environmental assessment
- › **Communication plans** and awareness-raising actions
- › Training and **knowledge transfer**

Our international and multidisciplinary **Expert team** for ElectroMobility projects



- **Technical e-Mobility**
Specialists (15+ years of experience)
- **Charging infrastructure**
Experts (10+ year of experience)
- **Transport Economist** (30+ years of experience)
- **Institutional** Experts (30+ years of experience)
- **Electrical network** Experts (25+ years of experience)
- **e-Mobility Policy Promotion and Communication** Expert (15+ years of experience)
- **Social and Gender Equality** Specialists (20+ years of experience)
- **Senior Data Analyst** in e-Mobility (10+ years of experience)
- **Renewable Energy, Carbon and Climate** Expert (15+ years of experience)

Some of our **E-Mobility Projects**



Master Plan for the deployment of public electrical vehicle's charging infrastructure

Location: France. Client: A local public agency. Date: 2022 to 2023

Development of a National E-Mobility Strategy for The Republic of Moldova

Location: Moldova. Client: European Bank for Reconstruction and Development. Date : 2024 to 2025

Technical support for implementing a Public-Private Partnership for electric vehicles public's charging infrastructure

Location: France. Client: A local public agency. Date: 2024 to 2025

Technical capacity building in sustainable mobility for key Moroccan institutions

Location: Morrocco. Client: United Nations Development Programme. Date: 2023

Development of a strategy for electric vehicle's private charging infrastructure

Location: France. Client: Local public authority with 80 sites. Date: 2024





Thank you for your interest

Contact us by clicking on [AETS Consultants - Contact \(aets-consultants.com\)](https://aets-consultants.com)