Clean Vehicles – electric vehicles for cleaner cities



Course description

Many cities strive for a cleaner vehicle fleet in the city. Electric vehicles (EVs) are one of the favourite options, as they produce zero exhaust emission. This e-learning course will provide an introduction to EVs and provide guidance on how to increase the use of EVs in urban environments. Options to foster EV deployment and examples from cities around the world are provided.

EVS and provide guidance on how to increase the use of EVS in urban environments. Options to foster EV deployment and examples from cities around the world are provided.
Target audience
Those in cities striving for a cleaner vehicle fleet by promoting the use of electric vehicles. A strong background in electric vehicles is not needed.
Thematic area
Electric mobility
Please click <u>here</u> to find the course, <u>here</u> for the webinar on electric vehicles and <u>here</u> for the webinar specifically on light electric vehicles.
Date of release
2015
Associated with project
SOLUTIONS

Topic/ Team Tags:
oxtimes CIM Team
☐ PLAN Team
$oxed{\boxtimes}$ SOLUTIONS Team
\square ITS
⊠ Electromobility
☐ SUMP
☐ Participation
\square Automation
\square Modelling
⊠ Learning
\square Active Mobility
☐ Good practice

□ Learning & exchange	
☐ Research & policy development	
☐ Consultation processes & network management	
☐ Monitoring & evaluation	
☐ Project management	
☐ Project development	
Service Tags:	
☐ Public Transport	
☐ TEN-T	
☐ Social inclusion	
☐ Evaluation	
☐ CIVITAS	