

Programme:
CEF Transport

Transport corridor:
Mediterranean, Non pre-identified sections
on the Core Network, Orient - East-Med,
Rhine - Danube

Transport mode:
Road

Call year:
2016

Member State(s):
Croatia, Romania

Implementation schedule:
May 2017 to December 2020

Maximum EU contribution:
€3,428,360

Estimated total cost:
4,285,450

Percentage of EU support:
80%

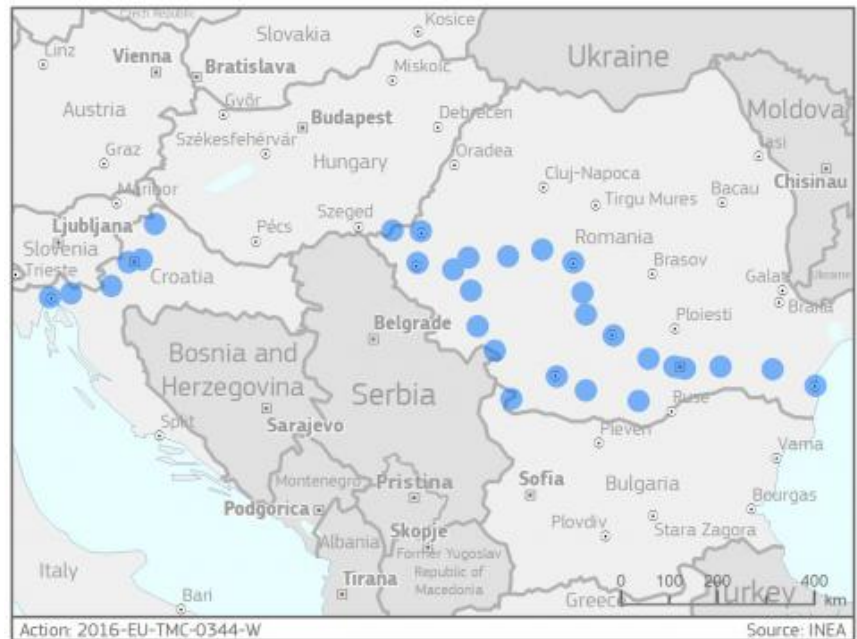
Coordinator:
Renovatio Asset Management SRL

Status:
Ongoing

Last modified:
February 2018

2016-EU-TMC-0344-W-Comprehensive fast-charging corridor network in South East Europe

2016-EU-TMC-0344-W



The Action's objective is to set up a multi-standard open-access fast charging network in Croatia and Romania. It covers 3 TEN-T Cover Corridors, namely the Mediterranean, Rhine-Danube and the Orient - East-Med Core Network Corridors.

It is the second phase of a Global Project aiming at deploying and operating a comprehensive multistandard, open-access fast and ultra-fast charging corridor for electric vehicles in southeast Europe. The Action will contribute to the implementation of National Action Plans for the deployment of alternative fuels infrastructure.

During the implementation of the Action 69 multi-standard fast charging stations (50 kW DC and 22 Kw AC), 53 in Romania at 25 sites and 16 in Croatia at 6 sites in Croatia. Furthermore 4 ultra-fast charging stations (minimum 150 kW DC) will be deployed, 3 in Romani and 1 in Croatia. Charging stations will be powered by energy from renewables sources such as wind or solar power,

Advanced IT solutions will ensure that the fast-charging stations can be found

and operated easily throughout the whole region, with a particular focus on cross-border section. Results of the Actions will be widely disseminated to engage end users.

Coordinator Website: <http://www.rnvgroup.com/Home.php>

Beneficiaries:

Name:

Renovatio Asset Management SRL

Hrvatski Telekom d. d.

Country:

Romania

Croatia