

PROJECT

Study optimizing the functioning and deployment of alternative fuel stations of the TENT-T core network

Funding: European

Duration: Apr 2015 - Jun 2018

Status: Complete



Objectives:

The study aims at optimising the deployment and functioning of the alternative fuel filling infrastructure along the corridors of the TEN-T core network in Poland, as well as the preparation of documentation necessary for the commencement of construction works of CNG/LNG filling station network. The study also foresees the construction of a pilot station in Warsaw.

The outcomes of the study will be made available to the interested institutions, companies, and any other entities (public or private) interested in developing alternative fuel infrastructure as a commercial undertaking along the Core Network Corridors in Poland.

Parent Programmes:

[CEF Transport - Connecting Europe Facility \(CEF\) for Transport](#)

Institute type: Public institution

Institute name: Inea

Funding type: Public (EU)

Other countries: Poland

Lead Organisation:

Przemysłowy Instytut Motoryzacji

Address:

Ul. Jagiellonska 55
PL03301 Warszawa
Poland

Technologies:

Alternative fuels
LNG refuelling station

Development phase: Demonstration/prototyping/Pilot Production

STRIA Roadmaps: Low-emission alternative energy for transport, Infrastructure

Transport mode: Road transport

Transport sectors: Passenger transport, Freight transport

Transport policies: Environmental/Emissions aspects, Decarbonisation

Geo-spatial type: Network corridors