



Multi-e

Urban Mobility as a service
connected with long
distance e-corridors

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After successful implementation of CEGC as well as work progress on NEXT-E and URBAN-E, **PETROL Group** is ready for the next step:
a large scale rollout of smart e-mobility of the future!



Strong consortium with one clear goal of disrupting the mobility we know today



4 Countries

Croatia, Slovenia, Slovakia and Italy



10 Cities

Zagreb, Rijeka, Zadar, Šibenik, Split, Ljubljana, Maribor, Celje, Koper, Trst



8 Consortium partners

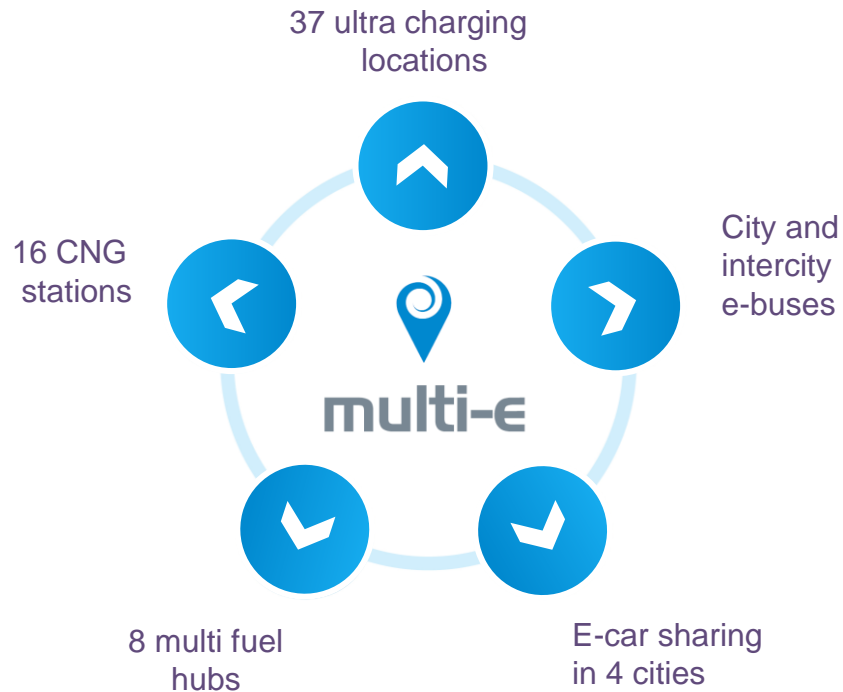
Petrol, d.d. Ljubljana, Petrol, d.o.o. Zagreb, ZSE, Arriva, Nomago, Celje, Koper

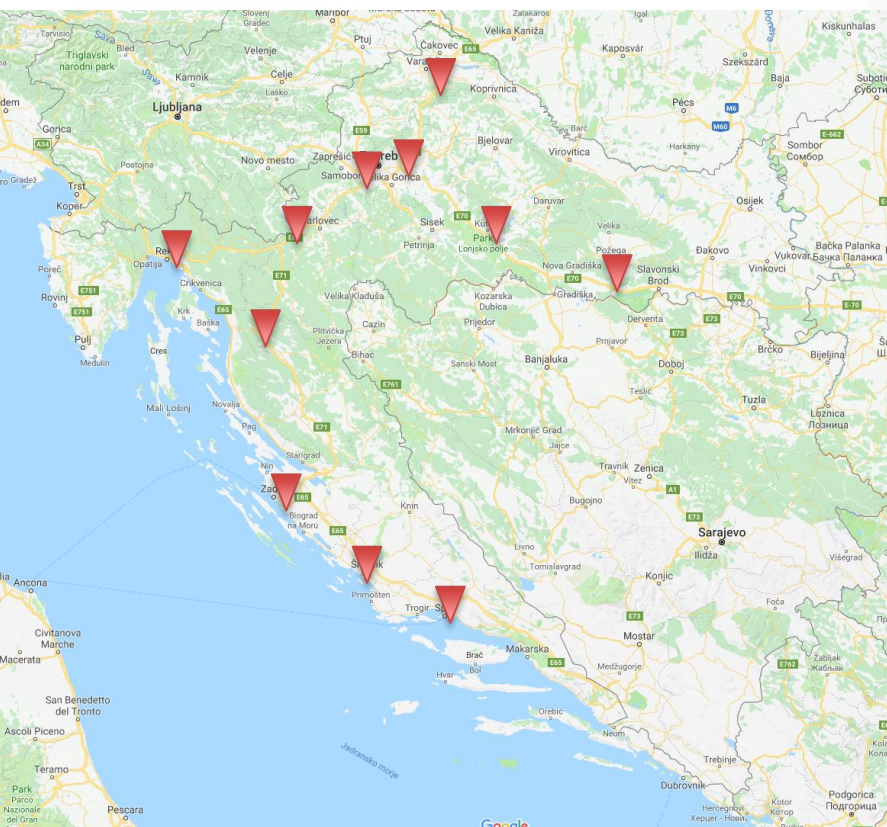


2018 – 2023

Project shall be implemented by the end of 2023

FACTS





Charging network

Along the Core Network and in Urban nodes

5 Cities

Zagreb, Rijeka, Zadar, Šibenik, Split

11 ultra charging locations

150 - 350 kW of power per charging point

173 normal charging locations

<22 kW of power per charging point

2 CNG stations

ACTION SCOPE IN ZAGREB



Charging infrastructure

140 normal charging station
2 ultra charging locations



Mobility as a Service

Established e-car sharing and
e-ride sharing



Multimodal platform 2.0

Allowing customers to choose
between various modes of
transportation



More than 21 mio EUR

Total investment to City of
Zagreb exceeds 21 mio EUR

Paving the way towards another green capital of Europe



Concept of multimodal traveling
combining e-taxi, e-car sharing and
Public Transportation Service **as**
the first of its kind in Europe!



Project Rollout will strongly
influence development of
transportation in City of Zagreb



Croatian Presidency of Council
of Europe in 2020



Thank you for
your attention!