

The e-MOPOLI Project

Interreg Europe

Duration

54 months (Jun. 2018 – Nov. 2022)

Objective

Diffusion of electro-mobility for a

**Greener
Safer
more Efficient**

traffic in European Regions

Methodology

- Identification of the **advantages** of electromobility and alternative fuels on **environment**
- Identification of the **impacts** of electromobility and alternative fuels on **mobility and the road infrastructure**
- Investigate and analyze the **safety issues** arisen from the use of electric vehicles

Crash Occurrence
Low noise
Other...

Impact

Less energy consumption

Low **emissions** Better air quality

Electric vehicles are **quiet**

Lower operating and maintenance **costs**

Psychological benefits for driver, passenger

Efficient **network of charging stations**



Kainuun liitto



Flanders
State of the Art



ZEMGALE
PLANNING
REGION

