

Societal Level Impacts of Connected and Automated Vehicles



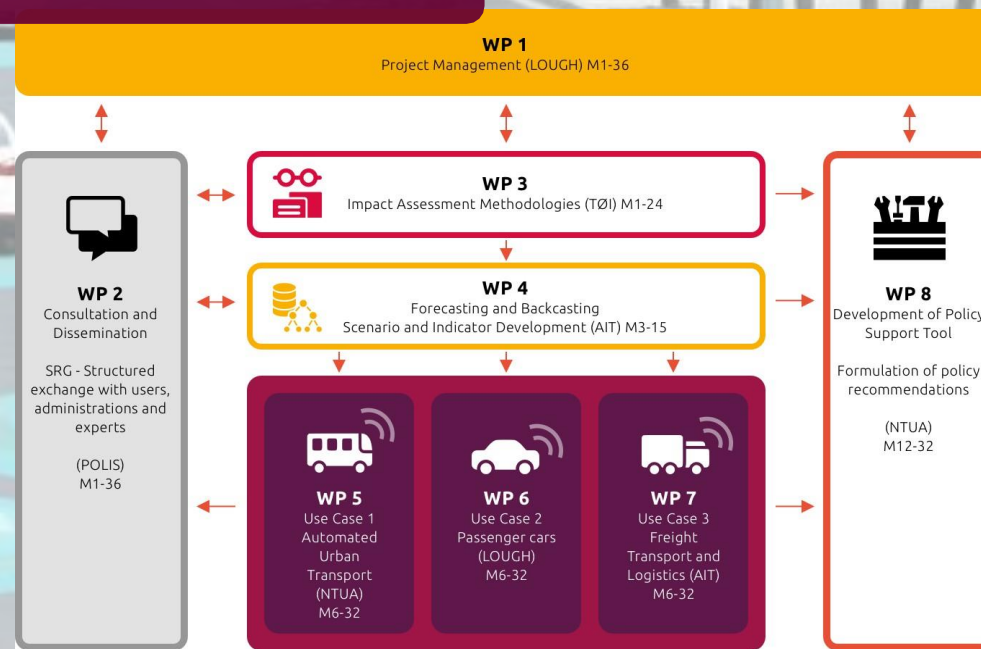
Duration

36 months (Dec. 2018 – Nov. 2021)

Objectives

1. New web-based Policy Support Tool – Decision Support System
2. Range of forecasting and backcasting scenarios
3. Multi-disciplinary methodology to assess short, medium and long term impacts
4. Case studies: mobility, safety, environment, economic and societal indicators

The Structure



Impact

Backcasting system

Provide a multidisciplinary impact assessment methodology

Identify significant impacts of CATS

Bridge the gap between technology and policy objectives

Support cities with CATS implementation

