



# Recharge and Refuel

## Clean, smart and fair urban mobility

### IMPACT OBJECTIVES

✓ **Contribution to jobs and growth** through the promotion of public and private investments in clean and smart urban mobility

✓ **Shaping urban mobility and transport policies,** implemented through enhanced strategic planning and streamlined procedures

✓ **Advancing the digital and green transitions** through the reduction of gas emissions and energy use while promoting digital solutions to reduce traffic congestion



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## Clean, smart and fair urban mobility

### HOW CAN WE PROMOTE CLEAN, SMART AND FAIR URBAN MOBILITY?

This flagship identifies the **technical support measures** needed to facilitate the transition to more sustainable transport and mobility, in particular in congested urban and inter-urban areas. It suggests five activity packages with measures tailored to the national and local contexts.

#### ALTERNATIVE FUELS INFRASTRUCTURE

promoting strategic planning and simplified permitting procedures for the development of electric charging and hydrogen refueling points

#### INCENTIVISING SCHEMES

supporting the procurement of smart, safe, clean and affordable public transport fleets and their related infrastructure, as well as publicly accessible recharging and refuelling points for zero- and low-emission vehicles

#### SHARED MOBILITY SERVICES

supporting integrated and collaborative mobility services accessible on demand

#### URBAN MOBILITY PLANNING

creating the framework for cities to adopt and implement Sustainable Urban Mobility Plans

#### CLEANER VEHICLES

phasing out of the most polluting vehicles and promoting zero- and low-emission vehicles