

Micromobility Safety

Mimob

Duration

6 months (June 2023 – Nov. 2023)

Objectives

1. Review and synthesize the scientific and gray literature on the safety of **micromobility**
2. Collect and analyze quantitative and qualitative data (cities, operators) to capture additional **safety facts and trends**
3. Synthesize information from all available sources to provide policy recommendations within the context of the **"Safe System Approach"**

Methodology

Collect information about e-scooters, e-bikes, and bikes:

- Crash, injury, fatality statistics and trends
- Road users involved in crashes
- Risk factors (e.g., weather, user behaviors, etc.)
- Exposure data and modal shift to micromobility

Impact

Produce new knowledge on the safety of micromobility modes

High importance for:

- Cities and transport authorities
- Policy makers
- Manufacturers of micromobility modes
- Micromobility operators
- Mobility/delivery companies with micromobility fleets
- Road users

