Citizens' inclusive and accessible urban mobility solutions



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https://engage.eiturbanmobility.eu/processes/umcase





UMCASE (Citizens' inclusive and accessible urban mobility solutions) intends to shift the attention of policymakers and mobility experts to those who often don't have a voice, providing cities with a method to improve their public transport systems and digital solutions and tailor them to individual needs.

More Information: https://engage.eiturbanmobil ity.eu/processes/umcase

# **UMCASE**

Citizens' inclusive and accessible urban mobility solutions





### THE TEAM















- Tractebel Engineering
- · Achmea Risk Insurance
- Capgemini Engineering
- City of Eindhoven
- Fundación TECNALIA Research & Innovation
- Ayuntamiento Vitoria-Gasteiz
- European Passengers' Federation



## **OUR METHOD**

Together with cities and citizens, we will develop our ideation sessions following five key steps:

#### 01.FIELD IMMERSION

We will start by going through one week of immersion at each city, trying to observe and experience the current mobility from the end-user's eyes;

#### **02.IDEATION WORKSHOP**

A co-ideation session with representatives of all the parties having a stake in the provision or use of inclusive digitally-enhanced mobility.

#### **03.DESIGN EXPLORATION**

The initial material will be further refined, deepened, and brought to a point where the best ideas or solution blocks can be mocked-up

#### 04. MOCKING-UP

The ideas further refined and deepened in the previous phase will be turned into mock-ups

#### 05. MOCK-UP APPRAISAL

Finally, these mock-ups will be evaluated, in context, by actual users and local stakeholders.



### **OUTCOME**

The co-created UMCASE methodology and execution tutorial will not only benefit the communities in our pilot cities but will also be made available for other cities, citizens, service providers and other stakeholders.

Our outcomes will also be used to provide recommendations to the local governments to improve their mobility policies.

**METHODOLOGY** 

**CO-DESIGN** 

LOCAL IMPROVEMENTS