



Children and youth empowerment through DecidiUM digital platform

Why was the project born?

Often forgotten in the planning and decision-making process, **CES4Kids** aims to listen and understand the habits, needs and preferences of **children and youth in the field of mobility**, as well as empower new generations to participate in the co-creation and planning of the new paradigm of sustainable mobility.





«To develop a methodology, as well as a set of tools and processes, that are useful for any citizen participation project involving children and young people, both in the world of mobility and in other areas»

Where to implement the project?

CES4Kids seeks to reach all actors in the educational community to understand and improve **school mobility**.

- Educate, raise awareness and empower students
- Train teachers
- Involve families

4 pilot projects in 4 countries

-  2 Czech Schools
-  6 Greek Schools
-  7 Portuguese Schools
-  4 Spanish Schools



CES4Kids is a project funded by **EIT Urban Mobility**, within the framework of the Citizen Engagement 2021 call and led by Barcelona City Council. It has a varied cast of international collaborators.

- Centre for Research & Technology Hellas (CERTH)
- European Passengers' Federation (EPF)
- Institute for Advanced Studies and Awareness (IASA)
- Major Development Agency Thessaloniki (MDAT)
- Municipality of Cascais
- Municipality of Fundão
- PowerHUB
- Instituto Superior Técnico (IST)
- UPC Technology Center (CARNET)
- Mobility, Logistics and Automotive Technology Research Centre (MOBI, VUB)
- Edenway
- Barcelona City Council
- Barcelona Regional

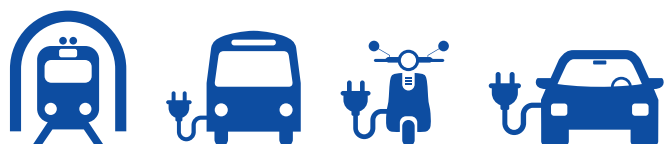


What is expected of the project?

CES4Kids encompasses the creation of educational materials around the principles of sustainable mobility for its use in the school context, the celebration of events aimed at dissemination and awareness, and the organization of dynamic learning activities where to put in practice the knowledge acquired. In them, students will identify and analyse the strengths and weaknesses of their school's environment in terms of mobility.

CES4Kids also foresees the participation of children and youth in a co-creation initiative that will include the elaboration, debate and prioritization of proposals, through digital tools, for the improvement of public space and mobility services.

Consequently, this project will allow collaborating organizations to obtain valuable data and information on the mobility habits of participating students in order to design mobility solutions that best suit their needs and preferences.



What is the work plan?

- A2101 Management of activities**
June - December 2021
- A2102 Raise awareness and improve skills**
June - November 2021
 - Creation of educational content
 - Practical learning in the urban environment
- A2103 Technological development in supportive trust relationships**
June - November 2021
 - Organization of knowledge transfer and awareness events
 - Experiment with data collection tools
 - Testbed for new mobility solutions
- A2104 Empower through co-creation**
June - December 2021
 - Involvement of students in the participation process
- A2105 Dissemination**
June - December 2021
 - Development of the citizen engagement methodology
 - Dissemination of CES4Kids results

The ultimate goal of CES4Kids is to provide the EIT Urban Mobility with a strategy and a list of tools for citizen participation and empowerment, thus helping to increase the dissemination and impact of sustainable mobility initiatives among future generations and the general public.