

ePLANET'S MAIN OBJECTIVES ARE:

- To establish a transparent and coherent information sharing platform able to allow systematic data integration, direct comparison of ETM, policies and data among public authorities.
- 2. To deploy multi-level working groups of related public authorities and stakeholders for sharing of information and to enable a collaborative approach in development and updating of Energy Transition plans.
- 3. To enable digitalization of the energy transition plans and energy transition meaures of the public authorities as base for coherence, sharing, coordination and integration.
- 4. To support new adopters and consolidate existing networks.
- 5. To institutionalize ePLANET networks and multi-level working groups.



10 EU organisations working together on the deployment of a new clustering governance strategy for energy transition, based on a digital framework to share harmonized information.

PARTNERS





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European Public Local Authorities' Network for driving the Energy Transition



ACCELERATING ENERGY TRANSITION IN EUROPEAN PUBLIC AUTHORITIES

The ePLANET project targets the deployment of a new clustering governance for energy transition based on a digital framework to share harmonized information.

ePLANET will provide public authorities with a set of tools to improve decision-making and policy-making, to facilitate the adoption of new or improved policies and actions plans, the implementation of Energy Transition Measures (ETM) and actions and to foster the sharing of Energy Transition information at vertical and horizontal level.

The overall objective of ePLANET project is to develop and implement a methodology to enhance and facilitate the energy transition multilevel governance of public authorities, and the coordinated adoption of ETM for achieving the European sustainability targets. The ePLANET project has a duration of three years in which a proof of concept will be developed in **three pilot regions:** in the province of Girona in Spain, the island of Crete in Greece and in the Zlín region of the Czech Republic.

This proof of concept will be carried out during the first half of the project to ensure the correct deployment of the tools to be developed and that they meet the real needs of public authorities in the energy transition.

The second half of the project will focus on applying the ePLANET tools and methodology to the three pilots, as well as scaling up and replicating the results in **other regions of Europe**.

More information available in our website www.eplaneth2020.eu

Platform

Artificial Intelligence Big Data Covenant of mayors Networking Digitalisation Zero Emissions Europe Municipalities Stakeholders forum Energy Multi-governance Webinars Clustering governance Empowerment Pilot regions Workshops Replication Sustainability Demo-pilots Decarbonisation

Decision-making

FACILITATING THE ADOPTION OF COORDINATED ENERGY TRANSITION ACTIONS BY THE EUROPEAN PUBLIC SECTOR

