DECIDO'S OBJECTIVES

Enable **public authorities** to adopt data and cloud technologies (from the PA and research sector) to support evidence-based policies

03 Facilitate the active involvement of local actors in data generation, how it is analysed and used within the policy making life cycle

05 Pursue sustained use of data analytics and cloud infrastructure in policymaking

Support **emergent strategic** management to ensure that data can contribute to evidence based policymaking processes aligned with political objectives and priorities



Assess the transformative impacts, benefits and risks (including ethical) of the deployement of big data tools and methodologies and the use of cloud infrastructures in the following disaster risk management domains: floods, forest

fires, power outage

Simulate impact of options **Identify** Develop preferred possible policy options option Refine option Understand casual relationship **DESIGN** Ensure buy-in Identify **AGENDA IMPLEMENT**problems **SETTING ATION** Generate collaboration **MONITOR &** Collect **EVALUATION** evidence Induce behavioural change Analyze data Collect Monitor feedback execution

DECIDO'S SCOPE

Decido will serve as an intermediary between the public sector, the citizen science world and the **European Cloud Infrastructure (ECI) through the** direct collaboration with EOSC and will provide storage capacity and processing power EGI infrastructure.

WHAT IS DECIDO

Decido is a three-year EU-funded project that aims to boost the use of EOSC (European open science cloud) by Public Authorities enabling innovation in the policy making sector, removing European fragmentation, allowing cross-support and cross-collaboration and the use of secure **compute – and data – intensive services**



OUR MISSION

The mission of Decido is to demonstrate the groundbreaking impact of the adoption of innovative methodologies, tools and data enabling the effective development of better evidence-based policies by public authorities. Decido will serve as an intermediary between the public sector, the citizen science world and the **European Cloud Infrastructure (ECI) through the** direct collaboration with EOSC and will provide storage capacity and processing power through EGI infrastructure.

POLICY LIFECYCLE

THE PILOTS

Decido will experiment and validate its approaches and tools in the domain of disaster risk management. The pilots have been carefully chosen in different domains, and countries having diverse economic, social and cultural background and with different preparedness to the use of evidence-based and co-creation approaches. This will give Decido the opportunity to study and address a wide range of aspects related to the application of evidence-based policy making and the use of the European Cloud Infrastructure.





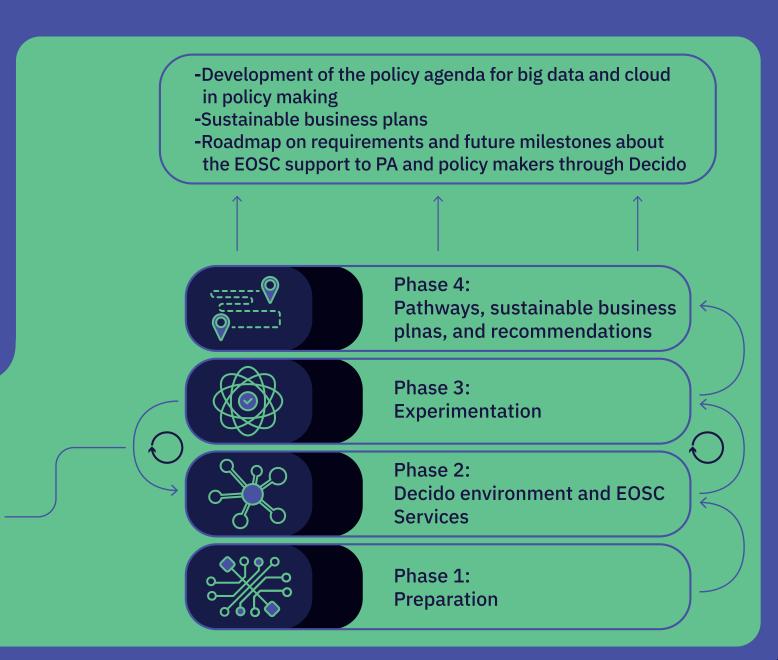
Turin, Italy



PHASES OF THE PROJECT

DECIDO will deploy an agile methodology for the implementation of its objectives, with frequent validation and feedback loops that will be included in the process as the following phases show.

> Feedback and experiences from stakeholders













DECIDO will provide citizens with a way to be directly involved in policy making life cycle through the support of tools and processes that generates new ideas, new or improved processes and acilitates implementing them to create value for

Number of active citizens in the project > 300



An EOSC competence centre focused on the support of public administrations. The structure, initiated by DECIDO and initially focusing on the 4 pilots, will be gradually opened to other PA pilots and projects willing to cooperate with EOSC. DECIDO will promote it through its dissemination activities.

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Competence centre established = 1



The project team will develop evidence-based pathways of adoption to facilitate the replicability of practices to other organisations with similar needs. This process will first be realised on a cross-pilot level and in latter stages to additional organisations and Public Authorities.

Evidence-based pathways developed > 5

Consortium





RESEARCH FOUNDATION















