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VISION

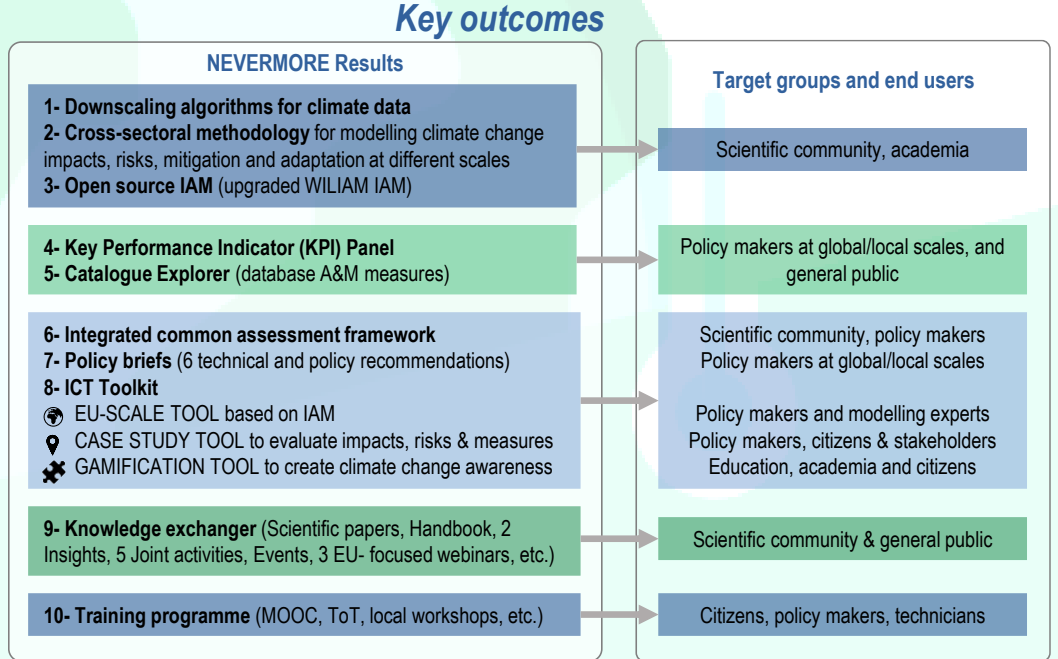
Support excellence in research on climate science and climate policy. NEVERMORE focus is on the modelling theory to take a significant step forward to overcome the current silo approach in favour of an integrated assessment one for evaluating impacts, risks and interactions of climate change across sectors and adaptation and mitigation strategies towards a climate neutral and resilience society, relying on the multiple feedbacks that occur between the variables involved in climate change

OBJECTIVES

To develop an **integrated common assessment framework** (for modelling, simulating and evaluating impacts of climate change and policy measures) tailored to the needs of different stakeholders and end-users and delivering a **multi-sectoral climate impact assessments under consistent and integrated socio-economic and climate scenarios**. NEVERMORE will help to better understand the interactions between climate change impacts, mitigation and adaptation to deliver technical and policy recommendations towards a climate neutral and resilient society.

- 1 ADVANCING** on interdisciplinary co-production of knowledge with participation of multiple stakeholders in climate science and policy, leveraging the Integrated Assessment Models (IAMs).
- 2 EVALUATING** climate change impacts, risks and vulnerabilities from global to EU, national and local scales, as well as adaptation and mitigation strategies.
- 3 SUPPORTING** policy-makers in the decision-making process to tackle climate change and promote the necessary societal transformations by delivering a user-friendly ICT toolkit tailored to their needs.
- 4 INFORMING** stakeholders and end-users on the societal transition by increasing their knowledge and attention on climate change and providing better understanding of its effects under future scenarios.
- 5 UPTAKING** research outputs to foster international cooperation, creation of partnerships and capacity towards a coordinated global climate action in line with the Paris Agreement and the SDGs.

OUTCOMES



ACTIVITIES

