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Developing end-user products and services for all stakeholders and citizens supporting climate adaptation and mitigation

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This action should contribute to informing citizens and decision-makers about the impacts of climate change in the decades to come, identify adaptation options

- Building on existing services and frameworks, such as Copernicus
 - Build robust knowledge on how the climate is changing at a scale meeting the user's needs
 - Exploiting the knowledge in a way that bridges the gap between the expert tools already used and the needs of stakeholders who are making decisions
 - Making above findings accessible to the public
 - Demonstrating the climate services in a near-to-operational environment
- 3- 5 m€ / 25 m €: 5-8 projects / RIA



Projects results are expected to contribute to:

- Contribute to the exploitation of information and data from the Copernicus program and GEO initiative
- Improve robustness and predictive quality of data on climate adaptation and mitigation
- Make high-level information on climate change more accessible to people

International cooperation encouraged



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para la
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