

Iceland
Liechtenstein
Norway grants

OESTE ADAPTA

Municipal Climate Adaptation Planning in the West Region



Programme Operator



Project Promoter



Partners



WESTERN NORWAY RESEARCH INSTITUTE
VESTLANDSFORSKING

OESTE ADAPTA: What are EEA Grants?



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Through the European Economic Area (EEA) Agreement, Iceland, Liechtenstein and Norway are partners in the internal market with the Member States of the European Union. In order to promote a continuous and balanced strengthening of economic and trade relations, the parties of the EEA Agreement have established a multi-annual Financial Mechanism, known as EEA Grants.

The [EEA Grants](#) aim to reduce social and economic disparities in Europe and to strengthen bilateral relations between beneficiary and donor countries.

For the 2014-2021 period, a total contribution of **€ 2.8 billion** has been agreed to **15 beneficiary countries**. Portugal will benefit from a budget of **102.7 million euros**.

Find out more at www.eeagrants.gov



OESTE ADAPTA: Identity Card



OESTE ADAPTA: Identity Card

Project identification

Oeste Adapta – Climate Adaptation
Planning in the West Region

Project Promoter

Comunidade Intermunicipal do Oeste

Partners

Centro de Estudos e Desenvolvimento Regional e Urbano, Lda
Western Norway Research Institute - Vestlandsforskning

Financing

Total Cost: 233.640€
Financing: 198.594€ (85%)

Duration

24 months

Territorial Scope

Municipalities: Alcobaça, Alenquer,
Arruda dos Vinhos, Bombarral,
Cadaval, Caldas da Rainha,
Lourinhã, Nazaré, Óbidos, Peniche,
Sobral de Monte Agraço e Torres
Vedras



OESTE ADAPTA: General objectives



OESTE ADAPTA: General objectives



Downscaling

Integrate the West Intermunicipal Adaptation Plan for Climate Change at the municipal scale



Local *mainstreaming*

Integrating climate change adaptation into municipal policies, plans and strategies



Plan

Provide municipalities with an instrument for adapting to climate change that increases local resilience



Operationalize

Define the operational framework for adapting to climate change by 2030



Capacitate

Train municipal technicians in the field of local climate adaptation



Sensitize

Increase the sensitivity of the actors and the population in general, to the challenges of climate change



OESTE ADAPTA: Components



OESTE ADAPTA: Components



Municipal plans for adaptation to climate change

- Elaboration of Municipal Plans for Adaptation to Climate Change, in municipalities without a local planning instrument for adaptation to climate change.
- Elaboration of the Municipal Plan for Adaptation to Climate Change (Torres Vedras), a municipality with a Municipal Strategy for Adaptation to Climate Change.



Training program in planning and setting up operations to adapt to climate change

- Conducting workshops / webinars for the training of municipal technicians in the departments of urbanism, environment and civil protection.
- Conducting municipal training meetings with elected officials and technicians from the departments of urbanism, environment and civil protection.



OESTE ADAPTA: Components



Regional and local awareness of climate change

- Conducting local adaptation councils, with the involvement of relevant local sectoral entities, presenting current and future vulnerabilities and discussing adaptation measures.
- Regional seminars on local adaptation to climate change.



OESTE ADAPTA: Expected results



OESTE ADAPTA: Expected results

Planning



Municipalities
with Adaptation Plan

12



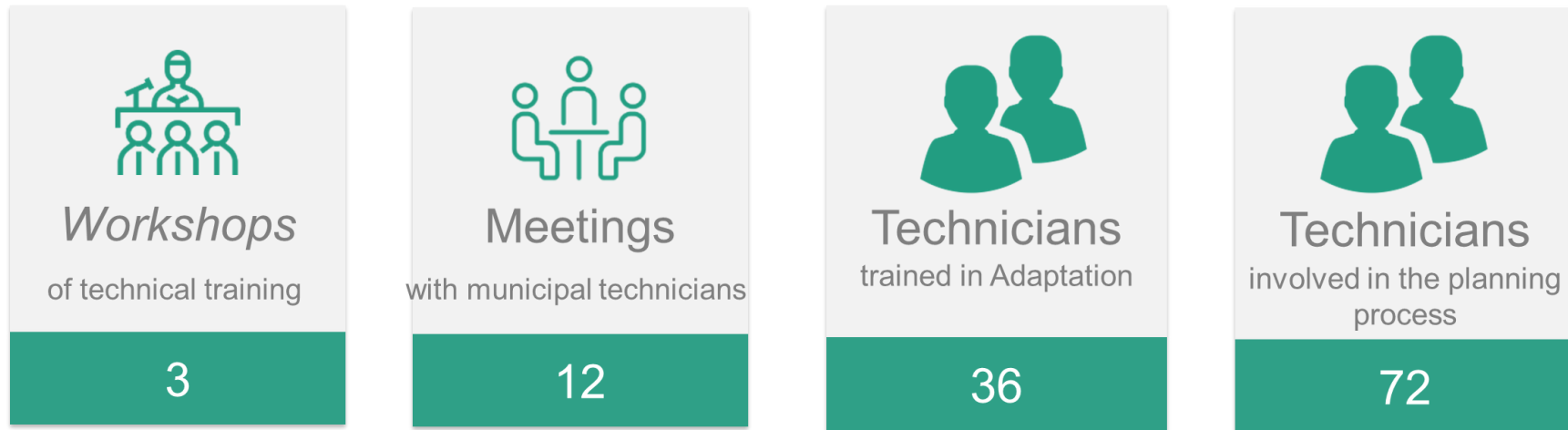
People
who benefit from
adaptation plans

360.090



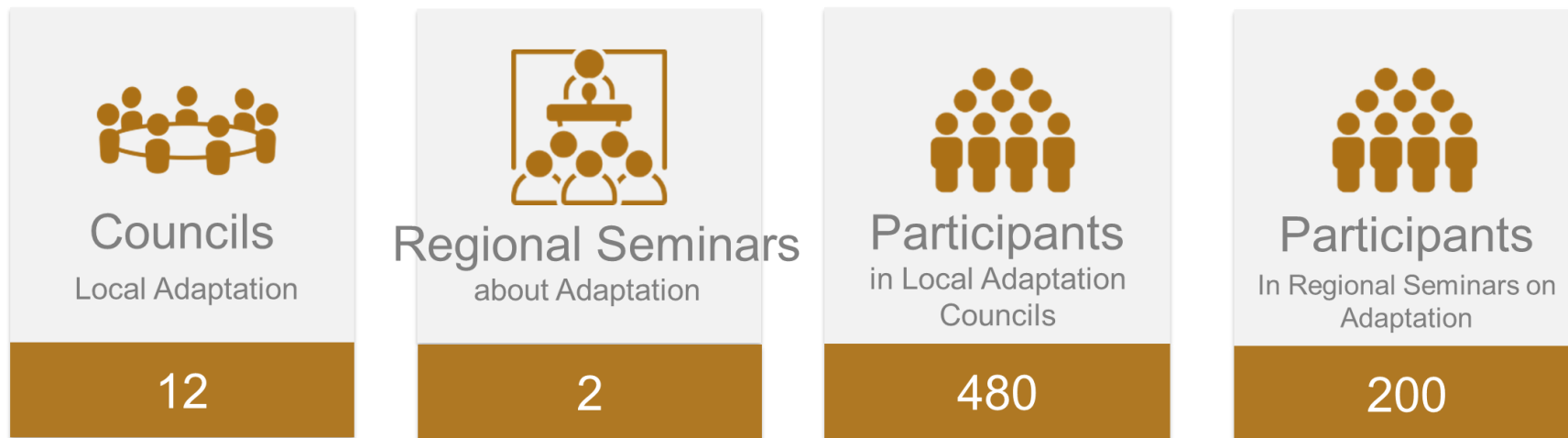
OESTE ADAPTA: Expected results

Capacitation



OESTE ADAPTA: Expected results

Awareness



Iceland 
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OESTE ADAPTA:

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