Sharing solutions for better regional policy

MEUR
394
PROGRAMME
BUDGET

priority

Dedicated to capacity building

36

COUNTRIES INVOLVED

2 actions
- Projects
- Policy Learning
Platform



Interreg Europe: fully dedicated to mainstreaming

Objectif

To improve regional development policies (including Investment for jobs and growth goal programmes)

How?

Through exchange of experience, innovative approaches and capacity building

- > Helps policy makers to find new solutions to their challenges
- Primarily dedicated to policymakers
- Focus on exchange of experience



Different from crossborder or transnational cooperation

Transfer of practices into public policies = results of Interreg Europe

Two actions to support mainstreaming



Projects

Limited number of regions exchanging and transferring experience on a shared regional development issue



Policy Learning Platform

Further exploiting projects' achievements and opening up the programme benefits to all



Project mainstreaming process

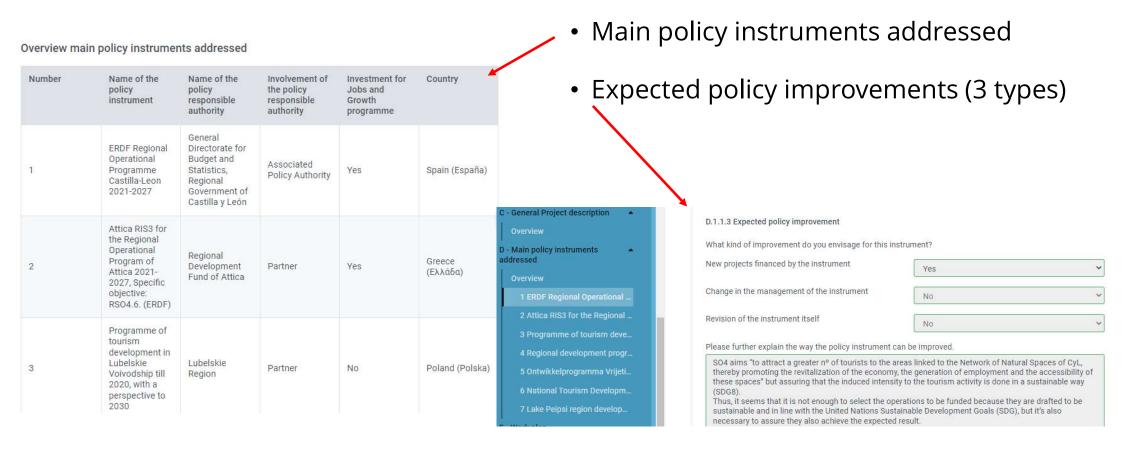


Path to mainstreaming

Shared need **Policy instruments** Partnership Learning Increased capacity **Territorial Policy** effects **Improvements**

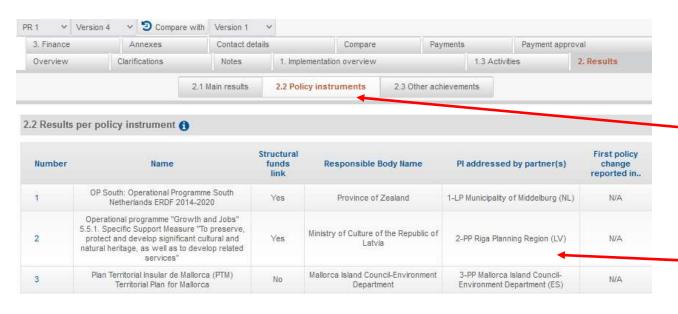


Application stage





Implementation stage



Policy change

Has the project succeeded in influencing this policy instrument?

If no, could you report on any interesting policy development (even though no policy change was achieved yet)?

- Full section of progress report dedicated to results
- Organised per policy instruments



Implementation stage



Please describe in detail the policy change achieved thanks to the project. Is it related to the implementation of new projects, to an improved management of the policy instrument or to a modification of the policy instrument itself (see also section 4.3.1 of the programme manual)?

Link to project

Please explain why this change would not have happened (fully or partly) without the Interreg Europe project; i.e. what is the link between the change and the activities organised within the project? Which lessons learned from the project were at the origin of this change? Please name the practices, activities or other content source which provided the inspiration.

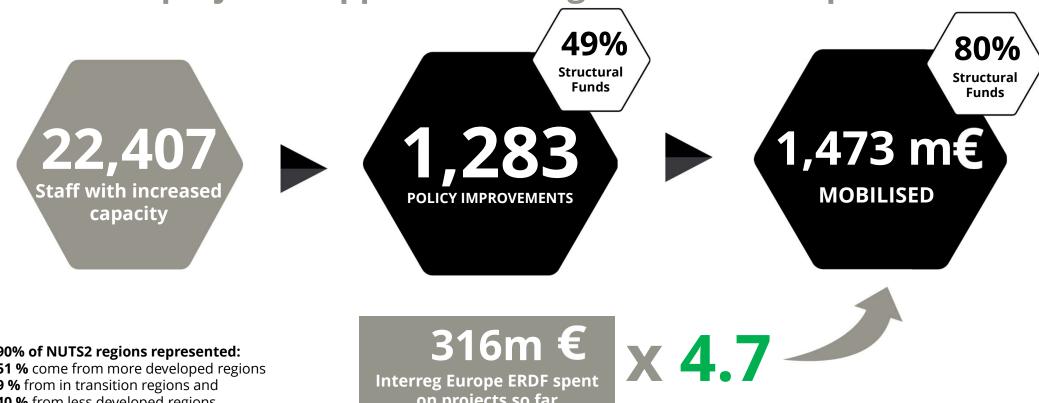


Please describe more precisely how this policy change was achieved; i.e. what were the steps to ensure that the lessons learned from the project were finally implemented in your region? Did you have to organise specific actions to ensure that that these lessons learned were passed within your organisation and/or among the stakeholders (e.g. dedicated meetings with key people)?

Each result to be duly justified

Interregional cooperation works!

258 projects supported during the 2014-2020 period



90% of NUTS2 regions represented:

51 % come from more developed regions 9 % from in transition regions and 40 % from less developed regions

on projects so far

leverage effect

Examples of projects results (mainstreaming)







Telemedicine practice

Transferred into the **Malopoloska OP**: 'Tele- Angel' project (MEUR 8.9) dedicated to distance monitoring of dependant people



Technology Supported Health Service at Scale

COPD service redesign and large scale deployment to support patients ability to self-care with digital technology.

Location: Merseyside, United Kingdom



Amsterdam, NL

Sustainable urban drainage systems (SuDS) practice

Transferred into **Slovakia OP**: Priority Axis 2 "Adaptation to climate change with focus on flood protection", launch of a call dedicated to 'green infrastructure' with new selection criteria based on adaptation measures (e.g., green roofs, rainwater gardens, swales)



Peer-to-peer meeting in Amsterdam

The City of Amsterdam hosted a two day peer-to-peer meeting for partners from...

Type: Project

From Good Practices...

Use of data and technologies to optimise systems

Innovative models

Oivic Amenity site access control (ES)

- Connecting online with users: Citizen app, Sustainable businesses map and Reusapp (ES)
- (GR) Container sensors for optimized waste collection (GR)
- Customer portal for collected bulky waste at civic amenity sites (BE)
- Electronic closure on waste containers and use of information (ES)
- 06 Information-based waste collection (NL)
- Mobile app on bulky waste for reuse and recycling (BE)
- Operating aid system and waste collection weighing (ES)
- Route optimization for waste collection (SI)
- Sharing data on waste and resources with the public (NL)
- Smart bins to recycle anytime, anywhere (MT)
- Solar compact waste bins (MT)
- Waste management datacenter (PT)
- Waste management data warehouse (BE)
- COOMIDA Reducing surplus food waste and food
- from door-to-door collection to pay-as-you-throw (ES)
- G'scheit feiern Reducing waste of events and
- Pay-as-you-throw to reach 80% recycling (IT)
- 19 Pop-up civic amenity sites (BE)
- Raising awareness on plastic waste with the CAPS
- Recycleservice 2025 A reversed waste collection system for residual waste (NL)
- Reuse Box New collection scheme for reusable
- Second Chance Reuse on marketplaces (SI)
- Smart collection system to optimise used cooking oil to the biodiesel value chain (GR)
- 25 The Collection Improving textile waste collection (BE)
- 26 Treatment of biodegradable waste (RO)

... to changes at local level

Antwerp

- Action 1: Development of an app based on image-recognition for citizens to report on waste littering
- Action 2: Development of an app providing information on the underground waste containers' availability and users' accounts

Action 3: Favouring the reuse of bulky waste items that would otherwise be burnt

Inspired by 02 06 07 10



Action 1: Development of an underground waste collection system

Action 2: Installation of small mobile civic amenity sites in the pedestrian zone

Inspired by (19 (2) (3) (6)



Maribor





Mehedinti County

- Action 1: Development of a network of 67 waste collection points
- Action 2: Creation of 5 collection platforms for construction and demolition waste
- Action 3: Actions to prevent and minimize household waste generation through trainings targeting school students

Inspired by 02 17 18 B G G







Crete

- Action 1: Set-up of a data collection equipment for the bio-waste collected in Heraklion
- Action 2: Development of a platform to monitor waste flows and optimise the supply chain at municipal level
- Action 3: Development of a platform to monitor the waste of the Green Points at regional level and share data with users
- Action 4: Introduction of PAYT systems funding opportunities for municipalities

Inspired by 03 08 10 13 14 6 G G







Discover these Good Practices in detail in the WINPOL Good Practices Guide





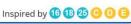


mowing and pruning waste collection in the peripheral and rural areas

Action 3: Use of a waste compactor roller to improve the service provided in the civic amenity site

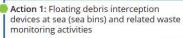








SERA



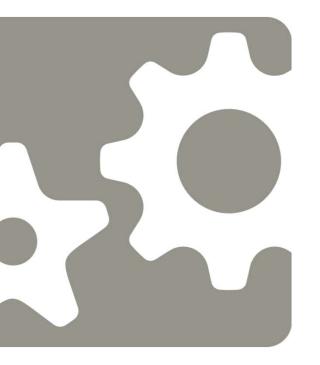
Inspired by 10

STUDY VISITS AND **EXCHANGES WITH PROJECTS**

- 🔼 Gijón (ES)
- B Maribor (SI)
- O Imola (IT)
- Antwerp (BE)
- Ghent (BE) Page 1 - H2020 COLLECTORS
 - O LIFE-REthinkWASTE
 - PAYT for hotels in Hersonissos (GR)

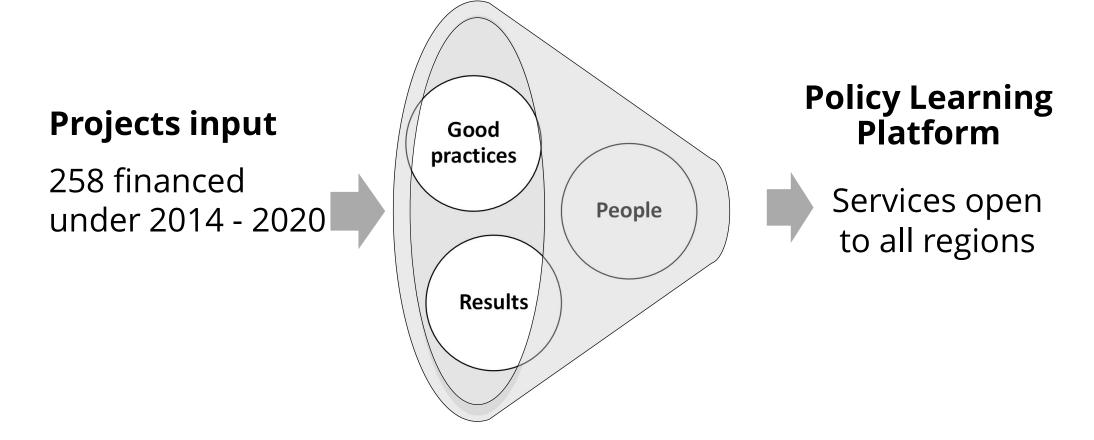
Some lessons learnt from projects

- ✓ Importance of addressing real needs
- ✓ Complex process requiring:
 - Direct involvement of policy makers and of other relevant stakeholders
 - Individual and organisational learning
- ✓ Attributing results to the project's action alone often challenging, other parameters usually plays also a role
- ✓ Results often more an 'adaptation' of good practice than a simple transfer



Policy Learning Platform

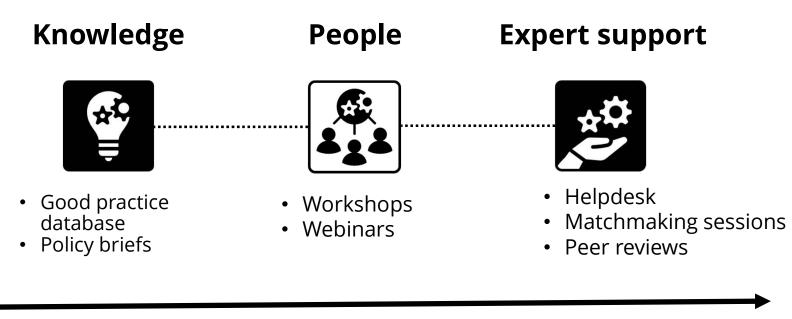
Capitalising on projects: the Policy Learning Platform





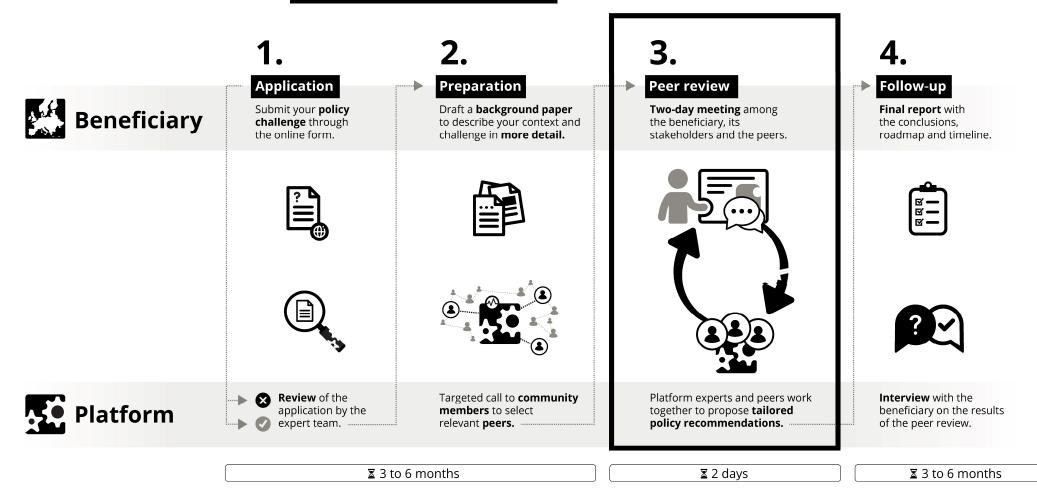
Platform in a nutshell

Provides **continuous policy-learning** opportunities through access to:



From 'passive' to 'active' capitalisation

Peer review STEP-BY-STEP



Peer learning IN PRACTICE

- **85 peer reviews** implemented since 2018
 - **51 matchmaking** sessions

Apply to benefit from expert support any time

https://www.interregeurope.eu/get-policy-advice



Peer review: how to accelerate the shift to a circular economy



Warminsko Mazurskie Region, Poland

Peers from: Greece, Italy, Slovenia

Recommendations:

- Integration of circular economy measures (CE) under the different priorities
- Untapping the circular economy potential of private stakeholders

POLICY CHANGE

Regional Waste Management Plan developed taking into account the concept of circular economy

More information available here



Peer review: better sustainability governance



City of Tallin, Estonia

Peers from: Belgium, Spain, Sweden, and United Kingdom

Recommendations:

- better inter-departmental cooperation and participatory processes
- active involvement of the private sector and a formalised collaboration with the national level

POLICY CHANGE

Improved the city development strategy Tallinn City 2035 by initiating an SDGbased impact assessment methodology for investment and development projects

More information available **here**





Some lessons learnt from Platform

- ✓ Change of mindset:
 - Interreg Europe not just a funding programme, also a 'service provider'
 - Low level of demand
- ✓ Evaluating success of capitalisation can be challenging Different 'intensity' than projects: focus on individual learning
- ✓ 'Active' capitalisation starting from the need brings more results.
- ✓ More successful if driven by programme and not by projects
- ✓ Rely on good experts



Thank you!

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24 October 2024

Capitalisation and policy reach for Interreg, Interact



Follow us on social media: **f b in D**









Policy Learning Platform: upcoming events

This Autumn - 4 thematic workshops



Industrial transformation towards the triple transition

6 November | Bilbao, Spain



University-industry collaboration for stronger innovation ecosystems

7 November | Bilbao, Spain



Alternative Tourism

20-21 November | Vittorio-Veneto, Italy



Energy Communities

4 December | Budapest, Hungary