



Tools and support services for regions available from the Policy Learning Platform

"Supporting the effective uptake of Cohesion Policy funds for energy" Budapest, 3-4 July 2019

A programme mainly for MAs



with 2 types of actions



Interregional cooperation projects

Policy Learning Platform

Why a platform for interregional policy learning?



Interreg Europe rationale: to capitalise on regional development practices for all EU regions

To further exploit projects work

To offer services to any regions interested

#policylearning





Knowledge hub

Good practice database

Community

Expert policy support













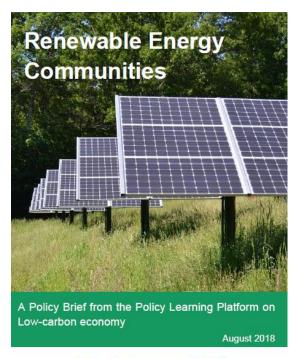
Read, learn, benefit

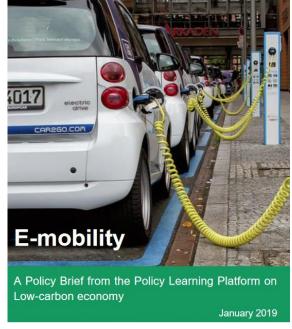


Policy briefs

10-page publications full of inspiring examples from EU regions



















Be active in the community



More than 16,000 members 1,300+ from managing authorities 99% of NUTS2 regions

- Thematic online discussions
- Thematic workshops for approved projects
- Networking events reaching out to newcomers





Individualised policy support



- Policy helpdesk
 ask the experts and receive policy advice online
- Targeted matchmakings (1.5 hour, during events)
 get together with relevant partner regions to share your challenges and good practices
- Peer reviews (2 days onsite visit)

For MAs: get individual input and recommendations from other European regions on your regional challenge, organized by experts from the Policy Learning Platform

https://www.interregeurope.eu/peer-review/

Peer reviews



Tuning the OP for optimised absorption of Energy efficiency in building funding October 2018 – Lille (FR)



Governance of Multi-municipality Strategies for Energy and Climate, May 2019 – Eupen (BE)



Governance of innovation processes

January 2019 – Gävleborg (SE)



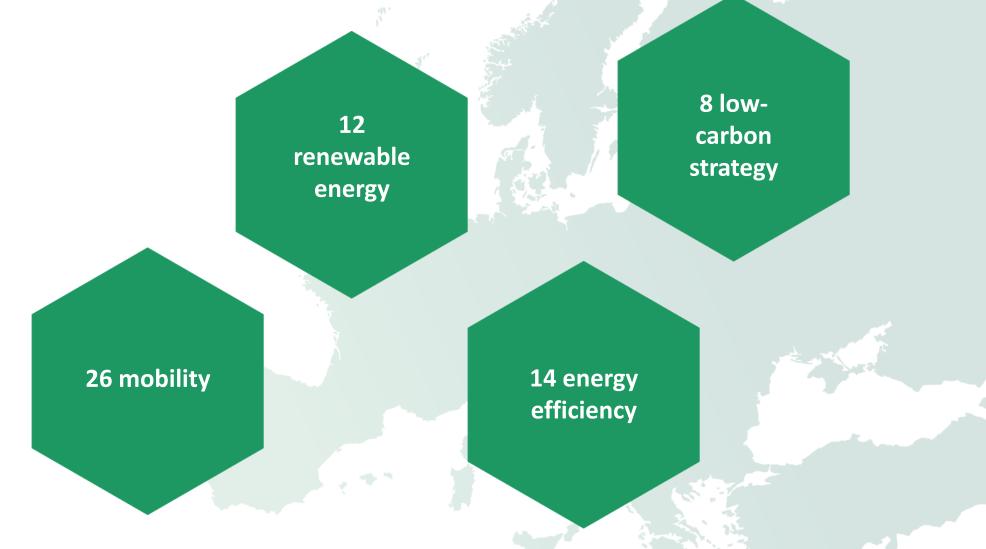


Centre of Excellence & Competence June 2019 – Sofia (BG)



Some numbers

60 INTERREG EUROPE low-carbon economy projects currently ongoing



Participation of EU-13 in INTERREG EUROPE

	Origin of partners		Project funding for EU13 partners (ERDF contribution	
Thematic objective	EU13	EU15		79
TO1 – Research & innovation	163	384	€	22,256,487.60
TO3 – SME competitiveness	175	345	€	20,256,619.40
TO4 – low-carbon economy	155	311	€	23,565,969.55
TO6 – environment & resource efficiency	163	360	€	20,556,021.10
Total	656	1400	€	86,635,097.65

≈ 2,6 EU13 partner / TO4 project

Impact on Structural Funds / Policy Instruments

- Managing Authorities or intermediate bodies are direct partners responsible for improving Structural Funds in many projects
- Impacts start showing from 1st and 2nd call projects; 3rd and 4th call projects are expected to show results 2020.
- As of end of 2018:
 - 14 Structural Funds programmes influenced
 - Financial impact: +180 Mio EUR
 - 9 other policy instruments influenced

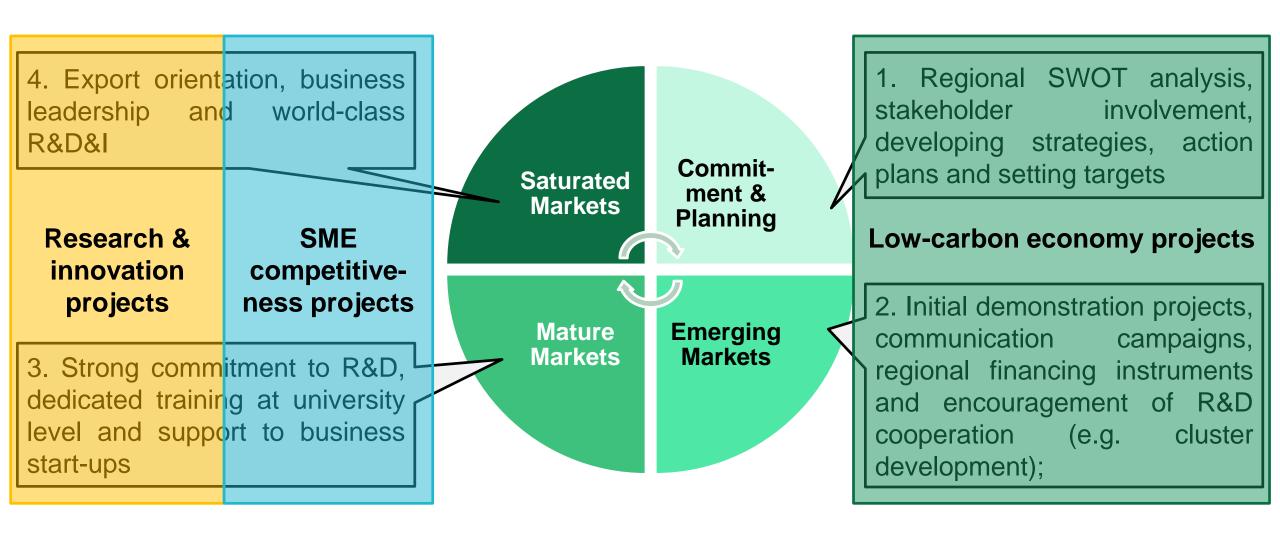




Good Practices in the area of energy

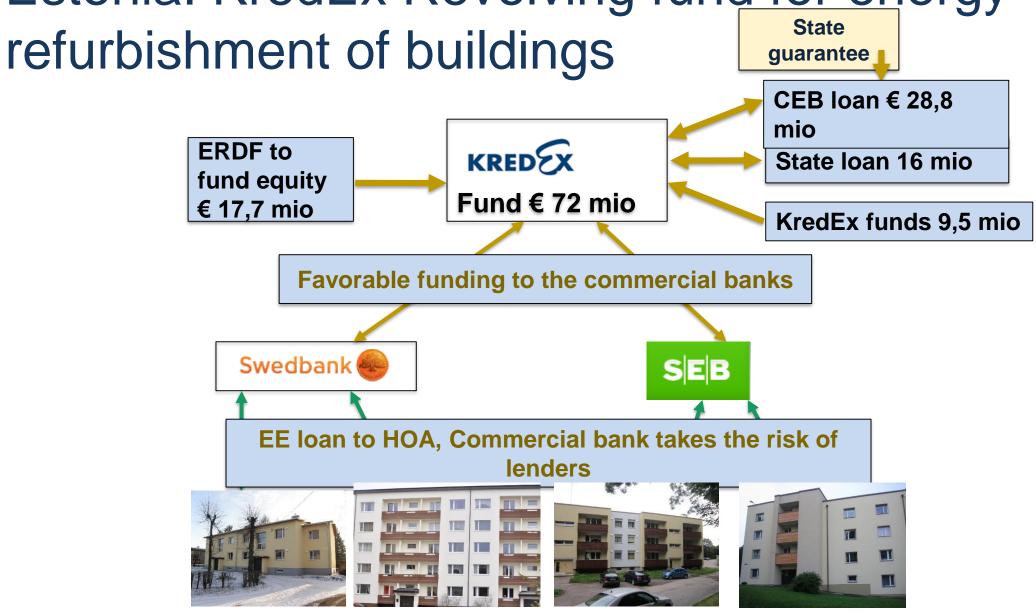
Development cycle to become a low-carbon economy innovation leader region





Estonia: KredEx Revolving fund for energy





Reconversion of a former industrial coal site into an attractive urban zone, PL



This transformation affected the entire city, changing its picture of industrial and mining city into the business and cultural city.

- Construction of the International Congress Center Katowice Fund: ERDF priority: VI Sustainable development of cities 6.1 Strengthening regional growth centers
- Construction of the new seat of the Silesian Museum in Katowice" Fund: ERDF, Regional Operational Program of the Śląskie Voivodeship for the years 2007-2013.
- Construction of the headquarters of the Polish National Radio Symphony Orchestra in **Katowice (NOSPR)**

Fund: ERDF Priority: XI Culture and cultural heritage 11.2. Development and improvement of cultural infrastructure of supra-regional importance

Main institution: City of Katowice

>50% EU funding; infrastructure investment excluded





Examples of actions plans developed based on results of interregional learning



Action Plans

Produced by each region, the action plan is a document providing details on how the <u>lessons learnt from the cooperation</u> will be exploited in order to improve the policy instrument tackled within that region.

It specifies:

- the nature of the actions to be implemented
- their timeframe
- the players involved
- the costs (if any)
- and funding sources (if any).

BIO4ECO => Latvia's Action Plan



Aim: improve Priority 4 of ERDF OP of Latvia via the development of a National Bioeconomy Strategy

- Action 1: Promotion of production in the bioeconomy, developing long-term land use policy
- Action 2: Effective and sustainable resource management in forestry
- Action 3: Development of knowledge and innovation in bioeconomy sectors, contributing to the excellence and effective transfer of knowledge of traditional bioeconomy research
 - Inspired by: North Karelia (Finland), Natural Resource Institute of Finland LUKE.
 LUKE institute concentrates mainly on forest bioeconomy, but also manages Innovative Food System programme and has established nicely operating knowledge and innovation transfer system in bioeconomy sectors science/practice connection platform.
 - Activities planned & timeframe:
 - Project proposals for State research programme 2019-2022: yearly 2019-2022
 - Research projects under MoA research support: yearly
 - Knowledge transfer under post 2020 Rural Development Program: continuously
 - Knowledge sharing on bioeconomy development in Latvia (including on Latvian Bioeconomy Strategy: continuously
 - Funding sources: Resources of the Ministry of Agriculture and other responsible ministries; post 2020 Common Agricultural Policy

BIO4ECO => RDA Centru's Action Plan (RO)



Aim: improve Priority Axis 3 / Investment Priority 3.1 of the Regional OP 2014-2020 - "Supporting energy efficiency, intelligent energy management and use renewable energy in public infrastructure, including in public buildings and in the housing sector."

- Action 1: Quality improvement of the projects submitted & minimization of the projects rejection rate by simplifying the funding accessing criteria and by improving the clarity of the ROP 2014-2020, PA 3.1
- Action 2: Increase of the public organizations and institutions capacity to access funding programs for energy efficiency and RES
 - Creation/activation of a permanent, regional-level working group on energy or energy in a built environment that functions as a thematic group, with advisory role, bringing together specialists, representatives of public authorities, architects, building specialists, university representatives etc.
 - Organization of training events for public administration staff, related to topics such as preparing and implementing projects as well as implementing existing regulations on energy efficiency, RES, NZEB.
- Action 3: Easier access for local and regional actors to up-to-date technical solutions in the field of RES
 use in general, and biomass in particular and knowledge improvement
- Action 4: Support given to the growth of RES energy production by encouraging the deployment of alternative RES systems, including biomass, in future financing schemes

LOCARBO => Hungary Action Plan (Mi6)



Aim:

- To improve the Hungarian policy instrument for SME level energy efficiency support (Economic Development and Innovation Operational Programme 2014-20, Priority 4)
- To increase the energy saving in the SME sector and realize 100,000 GJ actual energy saving

The policy change has already been delivered in Phase 1:

- Review of the scheme to better meet market demand based on lessons from transnational policy learning and consultation within LOCARBO
- Strategic proposals (better balance between EE and RES, split of schemes), conditions (IRR, factors) finance and procedure issues.
- Successful influencing the policy instrument related scheme conditions and the renewal and re-issuing of the EDIOP-4 schemes. Value: 170 Mio EUR.

MA in charge: MA for Economic Development Programmes, Ministry for National Economy

Thank you!



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