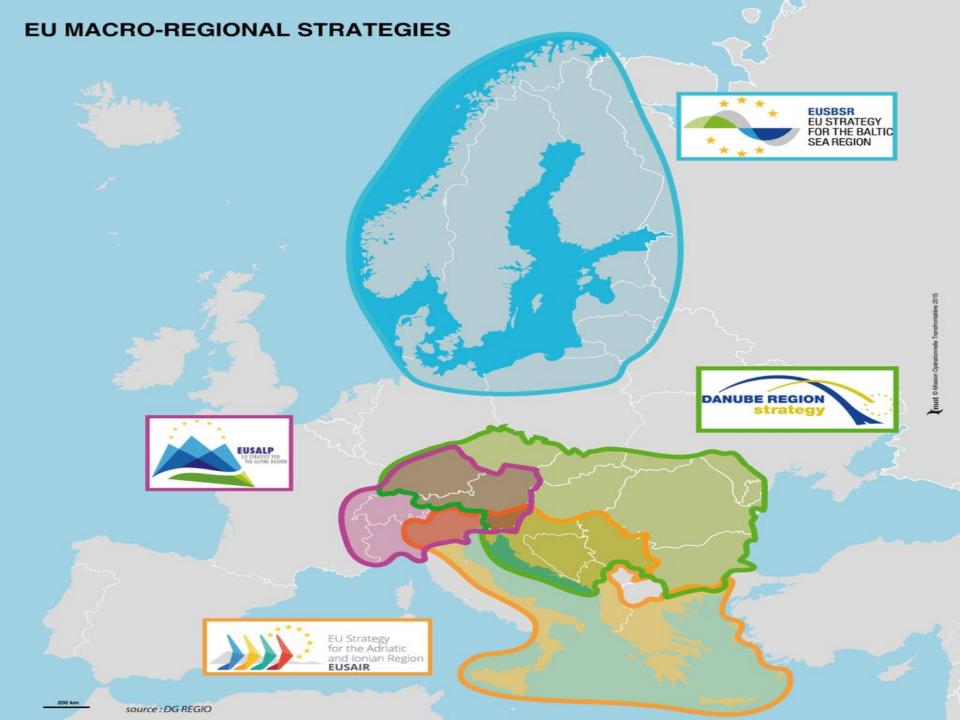


EUSBSR EU STRATEGY FOR THE BALTIC SEA REGION

Energy sector from the EU Strategy for the Baltic Sea Region perspective

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Guiding principles

Macro-regional strategies focus on societal challenges that can't be solved solely on local, regional or national levels but requires transnational cooperation involving stakeholders cross-sectorial and cross-borders.

In Macro-regional strategies transnational cooperation is integrated in joint development processes.

Macro-regional strategies are complex initiatives, with multiple stakeholders, bringing different perspectives together, with multilevel governances as guiding principle.

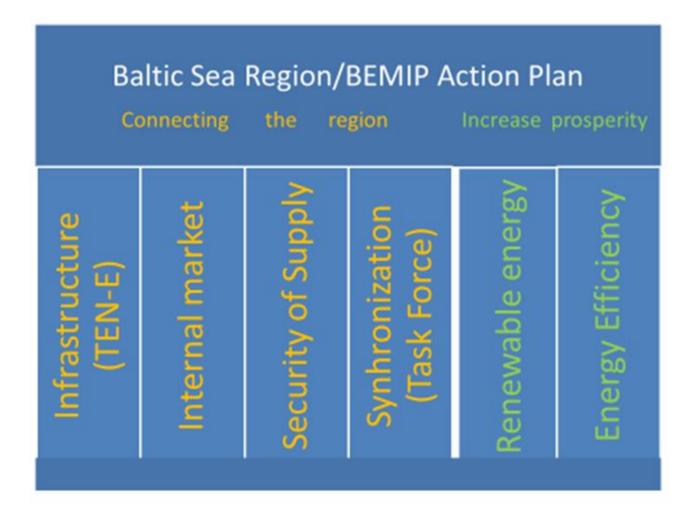
Reform of optimising regional cooperation formats in Energy:

June 2015

- ➤ Memorandum of Understanding on the Reinforced Baltic Energy Market Interconnection Plan 'BEMIP'
- ➤ Joint Action Plan for BEMIP and EU Strategy for the Baltic Sea Region (EUSBSR)

PA Energy coordination

- PA Energy coordinators LV<:
 - Ministry of Economics of Latvia
 - Ministry of Energy together with Ministry of Foreign Affairs of the Republic of Lithuania
- PA Energy coordinators work with the European Commission and BEMIP group members
 - BEMIP group acting as the Steering committee of the EUSBSR PA Energy



EUSBSR Action Plan under revision

[Indicative]

PA Energy / BEMIP Action Plan:

- The main objective of the EUSBSR related to energy:
 - Reliable energy markets
- Sub-objectives
 - Make cities and human settlements inclusive, safe, resilient and sustainable
 - Support actions to combat climate change and its impact
 - Ensure access to affordable, reliable, sustainable and modern energy for all



Achieving energy efficiency targets for 2020 and 2030

- Sharing best practices and mobilising efforts
- Identifying best practices in the context of the NECPs
- Streamlining efforts on energy efficiency in the region
- Achieving energy efficiency across sectors
- Access to financing for energy efficiency

Achieving RES targets for 2020 and 2030

- Market integration of RES:
 - Progressively decarbonise the energy sector
 - Effective measures to reach RES-H/C targets and seamless transition to full decarbonisation
 - Effective measures to reach RES-T targets
 - Common RES projects and exploring EU financing
 - Develop and expand renewable self-consumption
 - Develop and expand renewable energy communities
- Develop a framework for offshore wind cooperation:
 - Addressing issues related to licensing, maritime spatial planning, grid planning, grid connection and management, cost-sharing of investment, funding mechanisms, support schemes, statistical transfers, standards and other relevant framework conditions







CAMS - Climate Adaptation and Mitigation Synergies in Energy Efficiency Projects

Challenge addressed

- Failing to integrate mitigation and adaptation could lead to malinvestment and conflicting climate policy objectives — how energy efficiency measures could be used to increase the resilience of housing sector.
- Mitigation efforts in building renovations need to be designed to complement adaptation efforts and vice versa.

CAMS align 11 projects

BSR Interreg

- ☐ EFFECT4Buildings
- ☐ LowTemp
- ☐ AREA 21
- ☐ Co2mmunity
- ☐ Act Now
- BEA-APP
- RDI2Club

Horizon

- HERON
- ☐ SIM4NEXUS
- ENLARGE

EuropeAid

ARCEE









Core structure

WP2 Energy auditing

WP3 Qualification programme WP4
Policy
dialogue

WP1 Management







CAMS outputs WP2 and WP3

- O2.1 State-of-the-art report on energy auditing
- O2.2 Database of energy audits
- O2.3 Policy recommendations of energy auditing
- O3.1 Qualification programme on EE refurbishment of apartment buildings
- O3.2 Qualification workshop



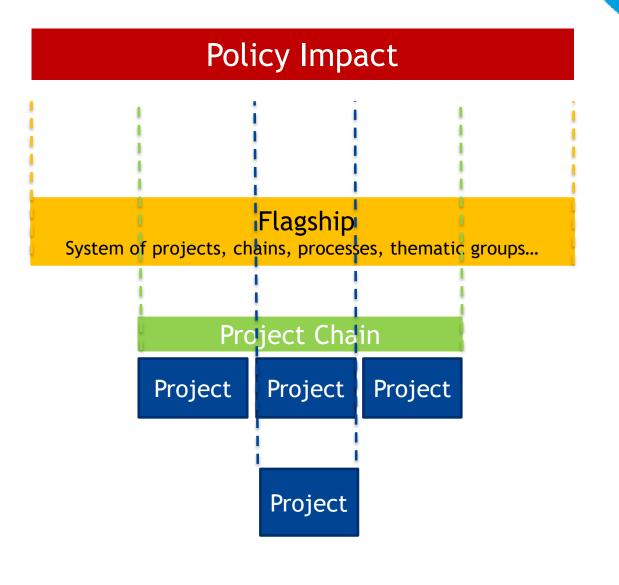


CAMS outputs WP4

- O4.1 Report on combining climate adatation measures within EE projects in BSR
- O4.2 Summary of adaptation workshop
- O4.3 Guidelines for climate proofing EE projects
- O4.4 Summary of policy dialogues seminar
- O4.5 Policy recommendations for mainstreaming climate into ESIF 2021-27
- O4.6 Climate policy-dialogue meeting
- O4.7 Summary of workshop on best practices and climate proofing







Step by step building a flagship

Flagships – transnational development processes

Gather **stakeholders in a multilevel governance structures** – stakeholders with capacity for development, implementation and providing sustainable impact.

A mix of thematic working groups, networks and projects.

Projects with **different financing** depending on the partnership and type of development.



Baltic Leadership Programme on Energy Efficiency

- To set up an Energy Efficiency Flagship process a regional consortium for energy efficiency:
 - broad cross-section of stakeholders, projects and initiatives
 - share their practices and experiences
 - develop new ideas of strategy collaboration in the region.
- Establish a transnational platform (flagship process) for energy efficiency

How to make a process building:

- Based on existing flagships EFFECT4Building, ACT NOW and involve other projects
- Link together existing networks and their stakeholders (use regional smart platforms for Energy to promote value-chain and ecosystem building)
- Strengthened cross-sectorial thinking (different actors/levels) widened perspectives and transnational problem-solving.
- Developed individual and organisational skills and capacities with a strong focus on organisational learning approaches
- Increase the connection between the policy decision makers and implementers

Interreg Baltic Sea Region Seed Money call

- Call will open 5 November 2019
- EUR 1 million of Programme co-financing from ERDF is available
- The total budget per project is EUR 50,000.
- Co-financing is up to 85%
- Elidgible for funding public authorities at local, regional or national levels, research and training organisations, NGOs, sectoral agencies and associations from the Programme area are invited to apply.
- Private for-profit organisations are not eligible.
- At least 3 project partners from 3 different countries of the Programme area.



The outputs that Seed money projects are expected to deliver:

- Output 1: Report on the state of play in the field addressed:
 - description of the situation in the field and countries concerned,
 - description of the target groups addressed by the future project and their needs.
- Output 2: Main project work plan:
 - comprising a work plan,
 - composition of a potential project partnership
 - indicative budget plan for the main project.
- Output 3: Report on funding possibilities for the main project
 - including a road map on the steps to be taken after the seed money project.

Application proces:

- By 9 December 2019 applicants have to send a draft application to the relevant PAC/HAC
 - What we will assess:
 - the proposal for a main project,
 - planned activities during the seed money project
 - the potential partnership
 - the strategic relevance of the planned main projects (How it will contribute to the implementation of the revised actions in the policy area?)
 - We will select up to four proposals with the highest potential
 - We will send a letter of support for each pre-selected proposal to the MA/JS
 - the pre-selected applicants submit a full seed money application to the MA/JS via the online BAMOS system

The draft application PDF template is available at https://www.interreg-baltic.eu/apply-for-funds/seed-money-calls.html. The contact details of the PAC/HACs are available at https://www.balticsea-region-strategy.eu/contacts/contacts/.



Let's work together for a sustainable future!



Thank you!