

Energy policy on the local level Planning and implementing energy actions with local authorities







What is EIMUR?

Public-private partnership in North-East Iceland

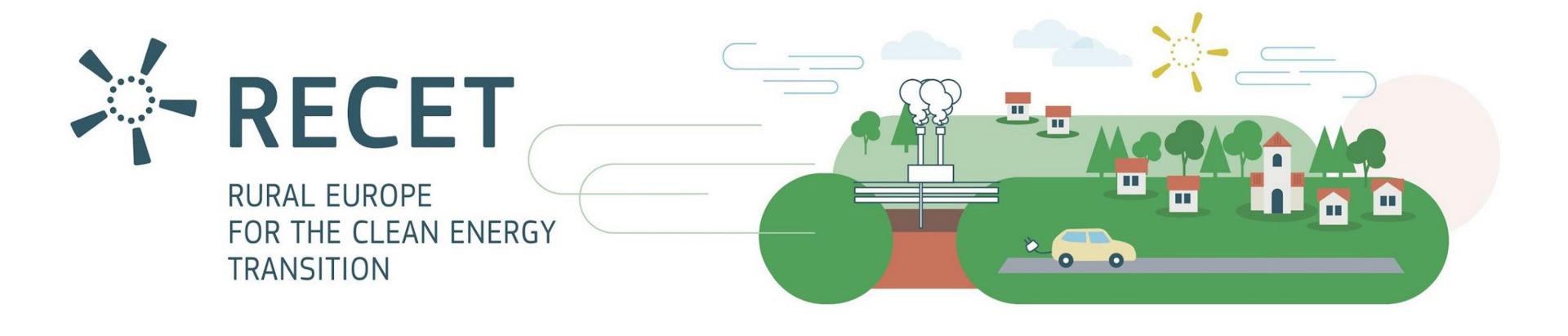
- Landsvirkjun (the national power company of Iceland)
- Norðurorka, and Orkuveita Húsavíkur (local utility companies in NE-Iceland)
- SSNE (the association of municipalities in NE-Iceland)
- Icelandic Ministry of Environment, Energy and Climate





What does EIMUR do?

- Eimur is a development and innovation entity for the Northeastern part of Iceland in the field of sustainability, green energy and improved utilization of resources
- Increase the value of the region, its goods and resources
- Foster collaboration and act as a facilitator



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Iceland's climate goals

Carbon neutral 2040 Full clean energy transition by 2040 1,3Mt reduction in CO2 by 2030 (Fit by 55)

No real tangible plans being developed by municipalities in rural areas to achieve these goals



National level

National government have published climate plans and implemented general policies Climate policies trickling down

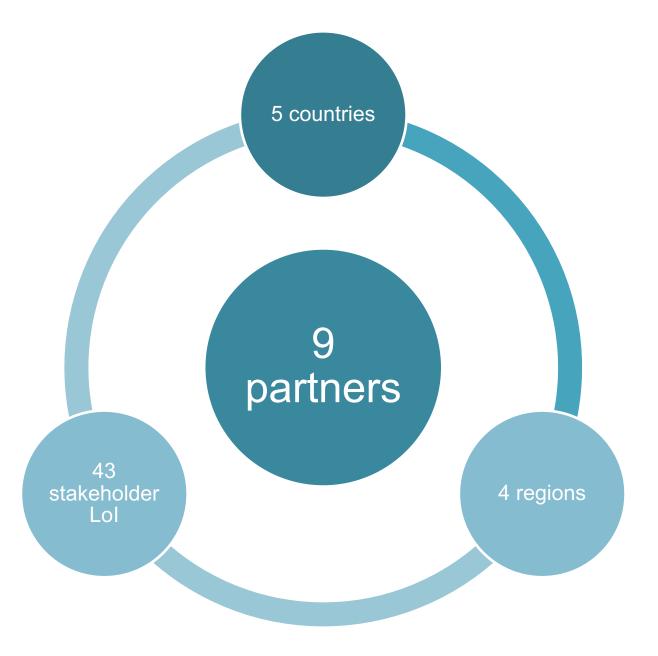
Top-down approach with little guidance to regional and municipal entities

Local issue

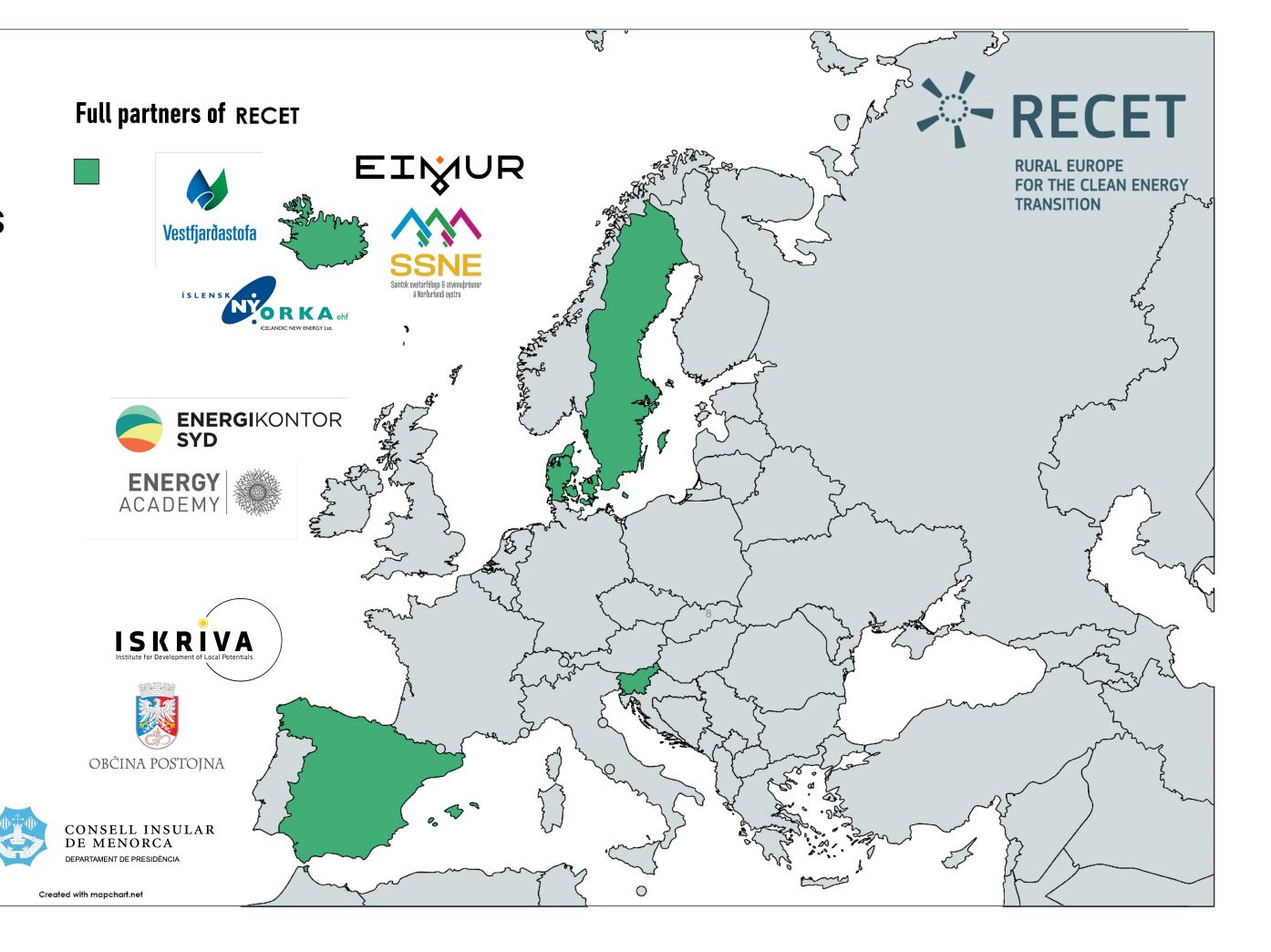
Top-down approach with little engagement on the local level Limited human recourses – each person is required to wear many hats Rural Europe towards the Clean Energy Transition Start date October 1, 2023 End date September 30, 2026







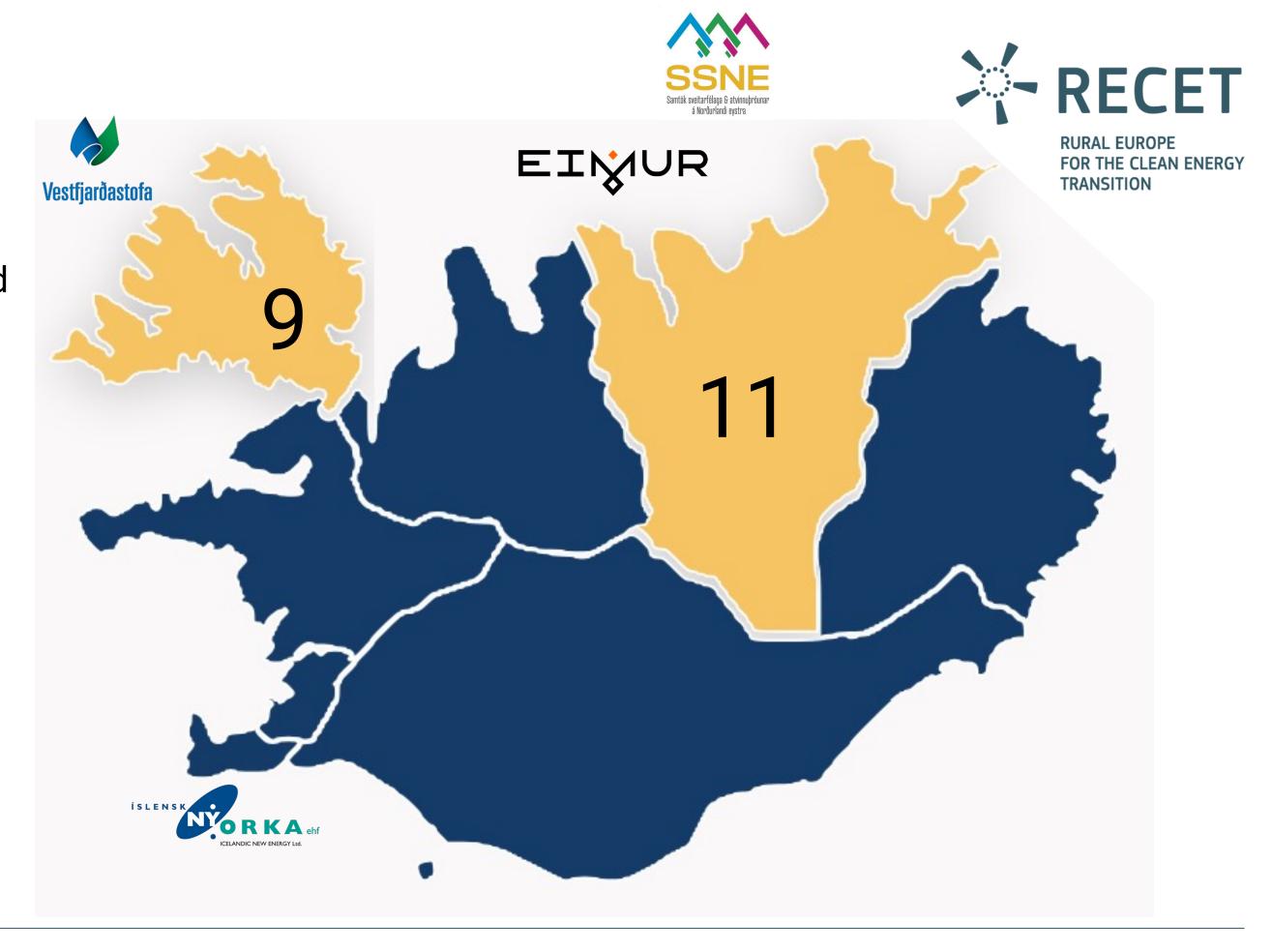
Project partners





Project partners and participating municipalities in Iceland

9 in Westfjord region11 in North-East region





General objective

Reduce dependence on fossil fuels and accelerate the clean energy transition (CET) in five European regions and their municipalities.



Specific objective

- 1. Build capacity in the administrations of municipalities and regions to accelerate local climate action,
- 2. Establish vertical and horizontal cooperation across sectors for CET planning,
- 3. Facilitate the development of realistic regional CET plans,
- 4. Disseminate best practices for successful local stakeholder and community engagement and CET implementation.



What is the plan?

Main objective is to help (and push) the municipalities to develop CET plans

Hold events and workshops with stakeholders

-Work on CET plans

Show municipalities how they can use tools they already possess to promote the CET

- -Purchasing policies/strategies
- -Zoning plans
- -Tenders



Learn from others

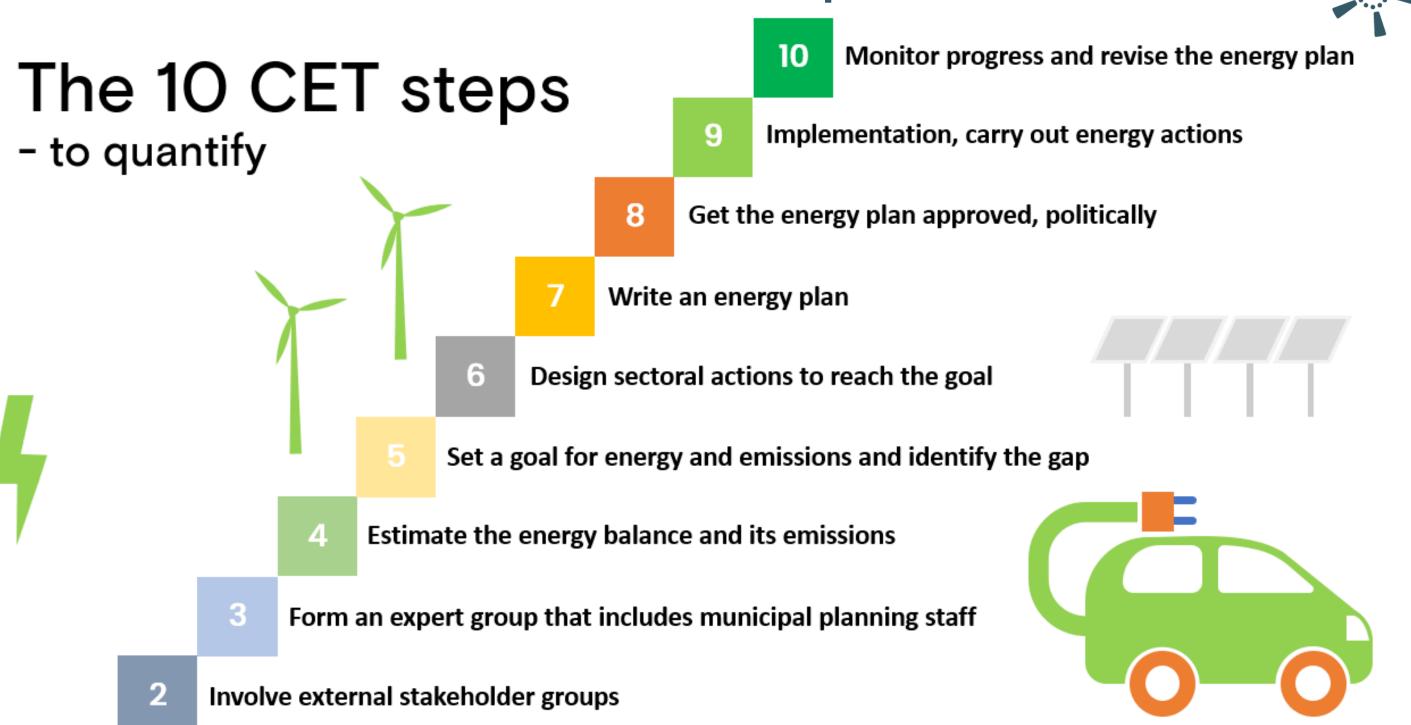
Energy academy at Samsø in Denmark is a mentor

Very successful track record in energy transition

- -Small community
- -Planning
- -Good collaboration and dialogue with all stakeholders

Guidebook: How to develop SECAP

Identify, or create political intent to develop a plan



Adapted from: Bertoldi P. (editor), Guidebook 'How to develop a Sustainable Energy and Climate Action Plan (SECAP) – Part 1 - The SECAP process, step-by-step towards low carbon and climate resilient cities by 2030, EUR 29412 EN, Publications Office of the European Union, Luxembourg, 2018, ISBN 978-92-79-96847-1, doi:10.2760/223399, JRC112986

RURAL EUROPE

TRANSITION

FOR THE CLEAN ENERGY



Tell as many as we can

Final aspect of the RECET project is dissemination and communication

During the project we have ambitious goals to reach a broad audience Spreading the message with relevant information for rural communities on CET plans

Coordinated effort with all partners, sharing lessons learned and results

Thank you





