Stakeholder mapping for successful energy advocacy

Hector C. Pagan University of Tartu Sofia, 28 June 2018



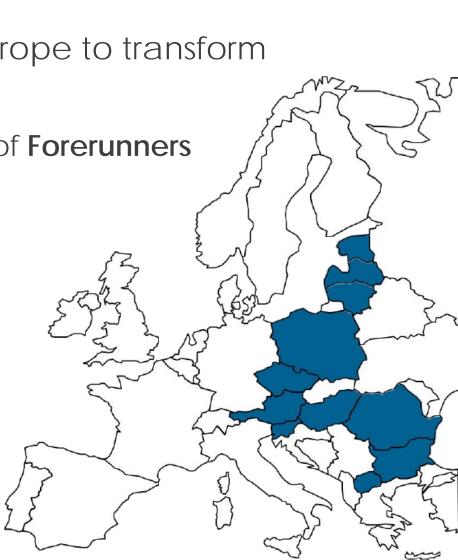


This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 696173. Disclaimer: The sole responsibility for the content of this material lies with the authors. It does not necessarily represent the views of the European Union, and neither EASME nor the European Commission are responsible for any use of this material.



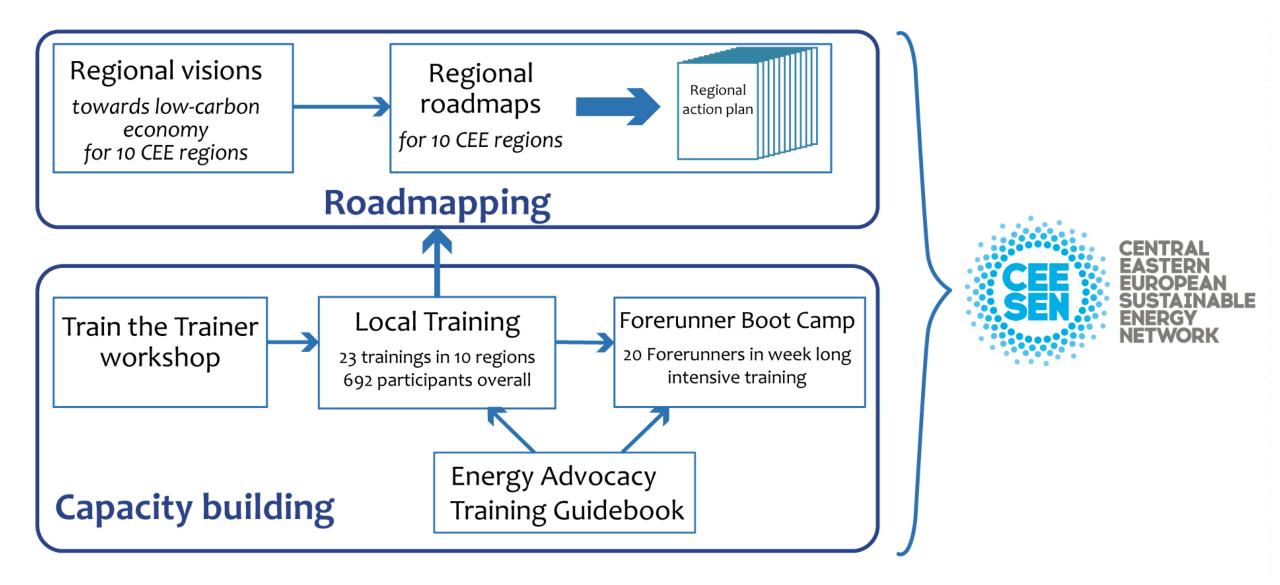
Supporting 10 regions of Central and Eastern Europe to transform into low-carbon economies by

- Identifying, supporting and building the capacity of Forerunners to push sustainable energy
- Help CEE communities to develop Roadmaps for the transformation into a low-carbon economy
- Engage stakeholders in the CEE countries through capacity building
- Establish a network bringing together stakeholders of the sustainable energy sector from throughout the CEE Region











- Platform to connect, present project ideas and find cooperation opportunities with 420+ members
- Access project information, trainings, tools, reports
- Forum for the **exchange of experiences** and start **discussions** on regional energy development and the transition to a low-carbon economy
- Get **support** for developing and **implementing ideas** for a low-carbon economy in the region





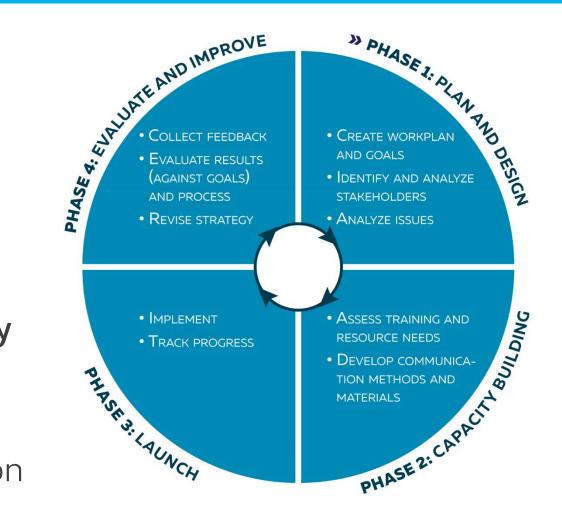


CEE SEN

Forerunners = organizations or individuals that are - on own initiative - aiming at transforming the local energy sector into more sustainable one.

CEESEN is identifying forerunners and **provides** them with the required **capacity to plan**, **finance and implement actions**

Forerunners act as **multiplicators** for CEESEN and the transition to a low-carbon economy



Stakeholder involvement model



CEE SEN

Stakeholder analysis

- Where are they located on the energy value chain?
- How supporting and important they are?

Engagement through the capacity building of stakeholders

- Stakeholder engagement persons and direct communication with partners
- The training curriculum
- The Guidebook
- The Central and Eastern European Sustainable Energy Network (CEESEN)

Dissemination

Inside PANEL2050

Outside PANEL2050





The PANEL2050 project partner from the region is nonprofit organization – Vidzeme Planning Region (VPR).

- The target region is Vidzeme Region in Latvia with the population of 220280 inhabitants.
- The stakeholder engagement strategy had two distinguished character in VPR case. Target audience was defined in the very beginning by the VPR and the capacity building activities were used to maintain the stakeholders.
- Establishing the "Regional Energy Group" and Targeting the mid-level energy managers
- Using the capacity building actions as a main tool to maintain the stakeholder and identify the forerunners. Outreached 300 stakeholders, trained 160 stakeholders, conducing 8 trainings.



The target is Southern Estonia with the population of 322000 inhabitants. PANEL2050 project partner from the region is Higher Educational Institution – Estonian University of Life Science.

- The main stakeholder groups in Estonian energy sector are **suppliers** (producers, manufacturers); **Regulators** (distributors, local governments); **Consumers** (municipalities, industries, individuals); and **Motivators** (NGOs, municipalities).
- The main **criteria for selecting** the action plans receivers will be activity and probability to **carry out the roadmapping activities**
- lidentifying the potential stakeholder using the **questionnaires**.
- Conducted 6 capacity building actions with **310 participants** and outreached up to 600 potential stakeholders.



Stakeholders Targeted in CEESEN Regions





