

WEBINAR SERIES

Transition strategies & Governance of transitions

Platform for coal regions in transition Secretariat 26 May 2020



Agenda

Opening remarks

Anna Sobczak, Policy Coordinator for EU Coal Regions in transition, Just Transition Fund in the context of EU Green Deal

Transition strategies

Timon Wehnert, Wuppertal Institute

Csaba Vaszko, Climate change, Energy and Water Expert

Governance of transitions

Maria Yetano Roche, Wuppertal Institute

Alexandru Mustață, Campaign Coordinator, Bankwatch Romania

Q&A

Facilitator

Robert Pollock, Senior Advisor, Platform for Coal Regions in Transition



Webinar structure

Duration 1:30 hs

Participants are muted

Questions can be added to the *questions* panel, and will be answered at the end of the webinar

The webinar will be recorded and uploaded to YouTube



Strategies & Governance for coal regions in transition

A regional strategy guides choices and actions in the transition process they are facing, and combines the short-term and long-term.

A strategy should reflect the needs of the different stakeholders in the region and require effort from multiple actors. Building effective governance models and implementing stakeholder engagement is essential.





Opening remarks

EU policy context

The clean energy transition is an **opportunity for the EU,** but some sectors, regions and communities will be more affected than others.

They need support at all levels to make a clean energy transition a success leaving no one behind.

At the EU level, we put forward instruments to help with the transition strategies and governance so that the solutions can be tailored made to needs.





Support materials

Currently available at ec.europa.eu/coal-regions-in-transition

- Current practice case studies
- **Toolkits**

Transition strategies

Governance of transitions

Sustainable employment and welfare support

Environmental rehabilitation and repurposing





Toolkits structure

Slides section

Summary of key messages

To be used as presentation, but can be read by itself as executive summary

Background notes

Concise information on all topics addressed in slides

Supported by references for further information, like existing handbooks, tools, good practice cases





Toolkit structure

This toolkit is structured along a simplified version of the policy cycle that can be used by practitioners to develop a transition strategy for coal regions..

THE LEARNING Monitoring, reporting, evaluation and policy adaptation THE ACTION Identifying and selecting options Implementing actions

THE PROBLEM

Problem analysis and agenda setting

THE TARGET

Defining the vision and objectives of the strategy





Defining the problem and agenda setting

Defining the problem is an important step in the agenda setting process, and will largely define next steps, including what an appropriate strategy is, what suitable actions are, and which stakeholders need to be involved.

Consulting with a wide range of stakeholders can help define the problem more holistically and ensure that not only a sub-set of problems are addressed.

The governance of the transition process must be set-up to correspond to the identified problems.

Participatory processes not only help to improve the quality of strategies but also lay the foundation for ownership by actors needed for its implementation.



Align with existing targets

Visions and objectives need to respond to the specific conditions of the region, but they also need to be in line with national, EU, and international goals.

The European Green Deal

This new strategic priority of the European Union represents an allencompassing strategy for achieving long-term, sustainable growth in Europe, creating wealth and jobs while significantly cutting emissions and pollution, with the ultimate objective of making the EU the first climate-neutral bloc by 2050.

IMPORTANT OVERARCHING GOALS

Sustainable Development Goals / Paris Agreement / EU Green Deal / European Industrial Strategy / EU Cohesion Policy / EU Clean Energy Package



FEATURED SPEAKER

Csaba Vaszko

Climate change, Energy and Water Expert



Problem definition

Country level

Matra Power Plant (MPP), the 2nd biggets power plant with 5 lignite-fired units, 884MW capacity, 2 open pit lignite mines (8 million t/y).

MPP generates 15-20% of the domestic electricity

MPP provides 50% of the Hungarian electricity sector's CO2 emission (6.5 million t/y) and it is the biggest SO2 emitter.

No decarbonization without the MPP.

Replacement of lignite-fired capacities has to be planned.

Regional level

2100 direct and 4700 indirect jobs

Many direct employees have only low educational qualifications

 $\sim 1\,\,000$ companies and entrepreneurs in the supply chain

Industrial park connected to the MPP – regional economy

Lack of human capacity for planning and implementing the transition

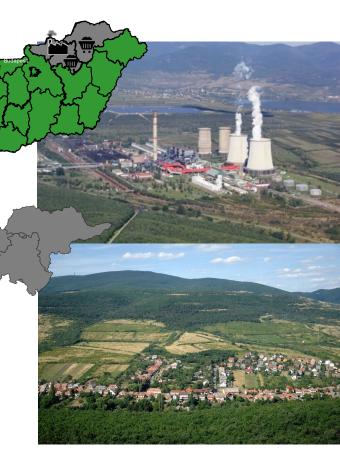
Lack of strategy at regional level

Local level

Energy poverty: Lignite is also used by households for home heating (100 000 families) – health problems

Loss of income: local municipalities received income through business tax

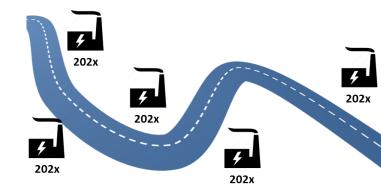
Brownfield (environmental risk) with liabilities and assets





Targets

- Gradual phase-out of lignite-fired units by 2030 >> 6.5 million t CO2/y reduction
- Replacing lignite with low-carbon energy and energy storage
- Human capacity building for planning and implementing the transition: central, regional, local level; trade unions; regional economy; employment; education; research etc.
- Attracting funding for the transition: Just Transition Fund; Modernization Fund etc.
- Retraining of miners and workers > avoid outmigration
- **Economic diversification**: support supply chain companies;
- Energy Poverty Reduction: phase-out residential lignite > residential energy efficiency and renewable energy solutions for different household segments;
- Repurposing: land and water resources > conversion into assets for energy production, tourism, water retention, cultural heritage etc





Governance model - stakeholders



Central partners with national scope



Local governments



Regional partners with regional scope







Local partners with regional scope







Non-Governmental Organizations

NGO, trade unions



Actions - begin with stakeholders, transition experiences and governance model

- Stakeholder assessment
- Collection of best practices and transition experiences (success factors, good governance models)
- Human capacity building (central government, regional and local level)
- Impact assessments (socio-economic, health, environmental, energy security etc.)
- Repurposing: assessment of local assets, local demand analysis
- Energy Poverty assessment (location of vulnerable households, spatial distribution, segmentation of households etc.)
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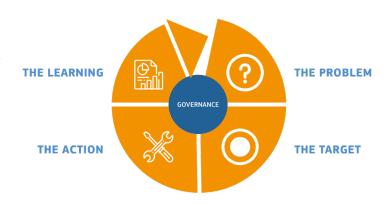






Key messages

- 1. Governance of regional transformations is multi-level and multi-actor.
- 2. Effective regional transition governance models reflect the views of different actors and actor representatives are recognised as legitimate.
- 3. Stakeholder engagement must be understood as a process. It should start early, be sustained over time, and requires leadership and facilitation.
- 4. The process of stakeholder engagement must always include an active communication strategy, informing the general public about the process, how they can take part and what will happen next.
- 5. Both social dialogue and the involvement of civil society are key elements of the governance processes in coal regions in transition.





An approach to governance

GOVERNANCE MODEL

Key elements Step-by-step guide Multi-level and multi-actor governance

THE ROLE OF CIVIL SOCIETY

Guiding principles Examples



STAKEHOLDER ENGAGEMENT AND PARTNERSHIPS

Informing vs. involving Common barriers Tools and guidance

THE ROLE OF SOCIAL DIALOGUE

Guiding principles Examples

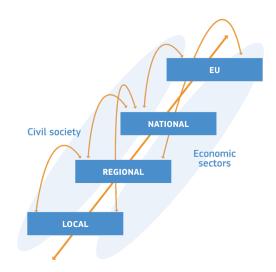


Multi-level and multi-actor governance

Governance models for coal regions in transition need to harness existing interactions among governance levels and actors in the region.

Examples of collaboration:

- across administrative levels: touristic lake region in Lusatia (Germany), spanning two federal states, three districts and ten municipalities;
- among local governments and with civil society organisations: Platform on Sustainable Development in coal mining region of Donetsk (Ukraine);
- between business associations, municipalities and trade unions: Rheinisches Revier regional development agency (Germany).





Common barriers in stakeholder engagement



Process is time-consuming and resource-intensive



launched.

Stakeholder engagement should start early and be sustained over time. It does not end when a region's strategy is

Problem

It is hard to achieve meaningful inclusion of certain stakeholder groups

Approach

Awareness raising,

empowering stakeholders

and effective facilitation

Awareness raising can bring certain stakeholders onboard, while targeted support can strengthen the voice of those not usually involved in decision-making. A good facilitator ensures equal engagement of all stakeholders.

Problem

Lack of agreement
regarding information
needed to make decisions



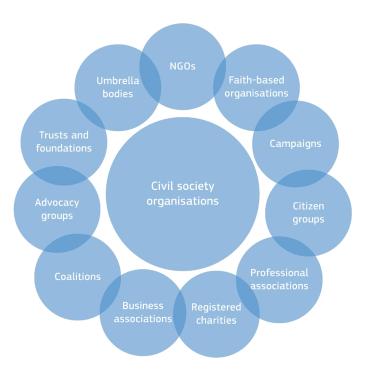
There are solutions to avoid contestation of the evidence available and build objective and constructive stakeholder debates



Who is civil society?

Civil society refers to the arena of collective actors, organisations and networks that work in the interest of citizens.

Civil society groups differ from governmental and private sector actors and are able to advocate for changes needed, articulate demands and voice concerns at local, regional, national and international levels.





FEATURED SPEAKER

Alexandru Mustață

Campaign Coordinator, Bankwatch Romania



Q&A



Thank you

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