

Reflections on Policy Levers for Restoration

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Improving National River Continuity Restoration
Policies, 27th June 2023

MERLIN

Mainstreaming Ecological Restoration
of freshwater-related ecosystems
in a Landscape context:
INnovation, upscaling and transformation



Critical source of information on EU policy levers

In-depth comparative analyses of MS water policies (some common cases)

Illustrates the variability between MS

Illustrates which economic sectors are engaged

Community of practice: policy analysts supporting EU & MS policy developments

What has MERLIN learnt from ECRR's study?

Sharing & shaping good-practice in business



Agriculture



Insurance



Peat Extraction



Water Supply & Sanitation



Navigation



Hydropower

Sharing & shaping good practice in places



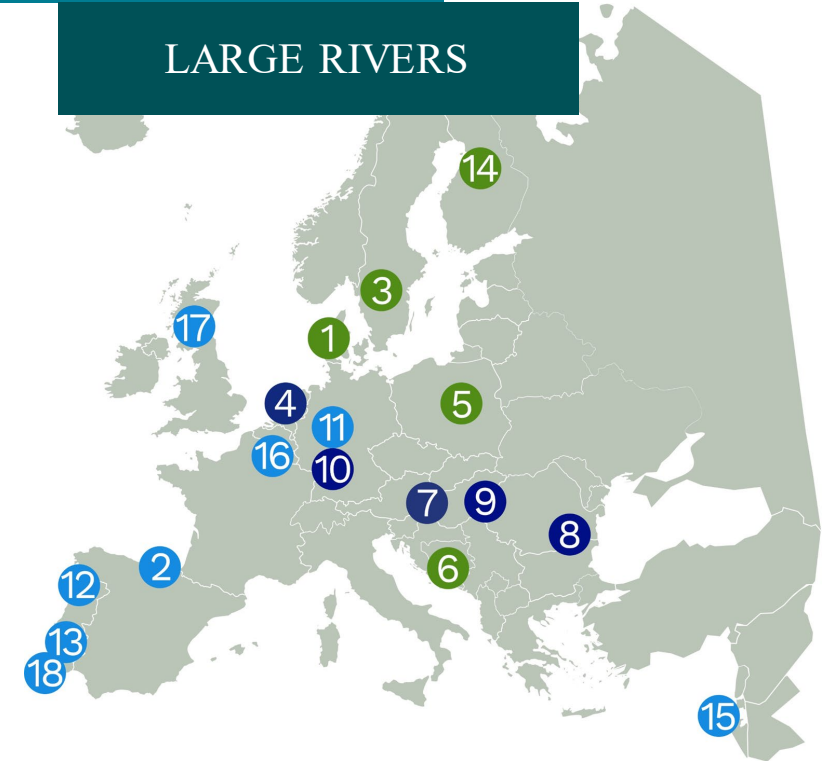
18 restoration case-studies

PEATLANDS AND WETLANDS



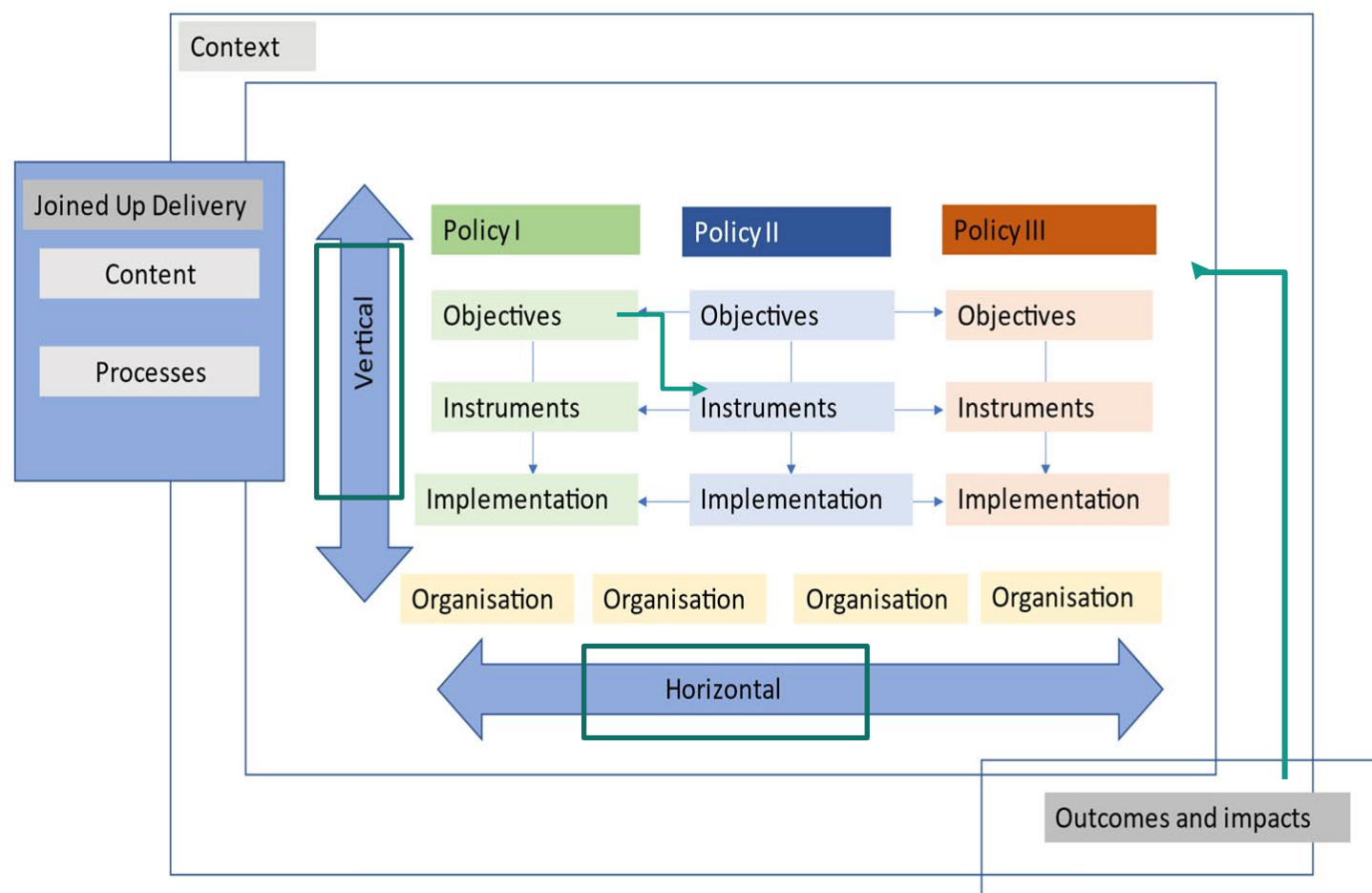
SMALL STREAMS AND BASINS

LARGE RIVERS



MERLIN Policy Analysis – the concept

- How policy levers support mainstreaming
 - Maintain, create, disrupt
 - NbS & sectors
- Policy coherence
 - Vertical
 - Feedback loops
 - Diagonal
 - Horizontal
- Multi-level
 - EU (WFD, Climate, CAP)
 - Individual MS and Regions



Point of commonality & Ways forward

- Permitting as trigger for change
- Conflicting priorities between ministries, stakeholders, publics
- Attention to multi-functional barriers & debate over 'obsolete'
- Attention to sediment balance and wider catchment dynamics
- Attention to evaluation feedback loop & monitoring budget
- NRL an opportunity if we avoid implementation deficit
- (Sub) catchment and cross-sectoral debates to find common solutions
 - Clear 'good practice' guidance for non-restoration experts
 - Cost, benefit, effectiveness data
- Focus on public & private funding opportunities
 - EIB report medium 'readiness'
 - NbS/Sustainable Certification
 - EU Sustainable Finance Taxonomy
 - ESG investments & crowdfunding (CSRD)