

BioValue

Leveraging transformative change in
spatial planning for valuing biodiversity



Funded by the European Union

Biodiversity loss is a complex problem Europe is facing and calls for transformative change.

What is transformative change?

Transformative change is a fundamental in an system-wide reorganization that implies a change in paradigms, goals, and values (IPBES and EU Biodiversity Strategy 2030).

Analytical framework

BioValue integrates three instrumental perspectives to support actors taking ownership of biodiversity concerns.



- **Spatial planning and management instruments (SP&MI)**
- **Environmental assessment instruments (EAI)**
- **Economic and financing instruments (E&FI)**

Arenas for transformation

BioValue explores transformative change in three practical case studies, representing different spatial planning systems and cultures, as well as distinct scales and biodiversity-related situations.



Rewetting peatlands and reforestation in
Mecklenburg-Vorpommern Federal State
(Germany)



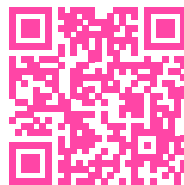
Municipal spatial planning in Mafra
Municipality (Portugal)



Urban planning in Trento Municipality
(Italy)



BioValue transformative change has just begun. Join us!



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