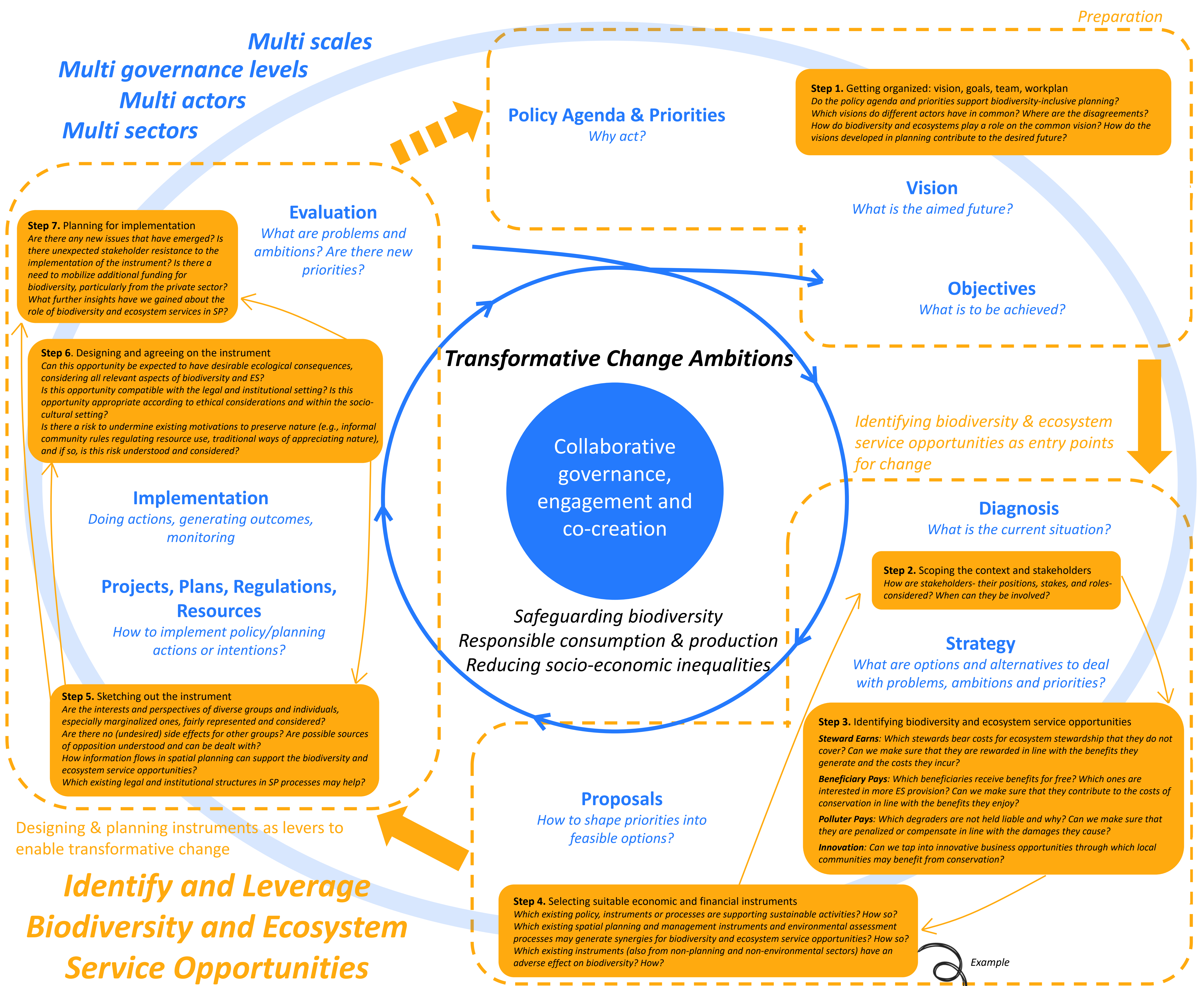


Exploring Biodiversity and Ecosystem Service Opportunities in Spatial Planning

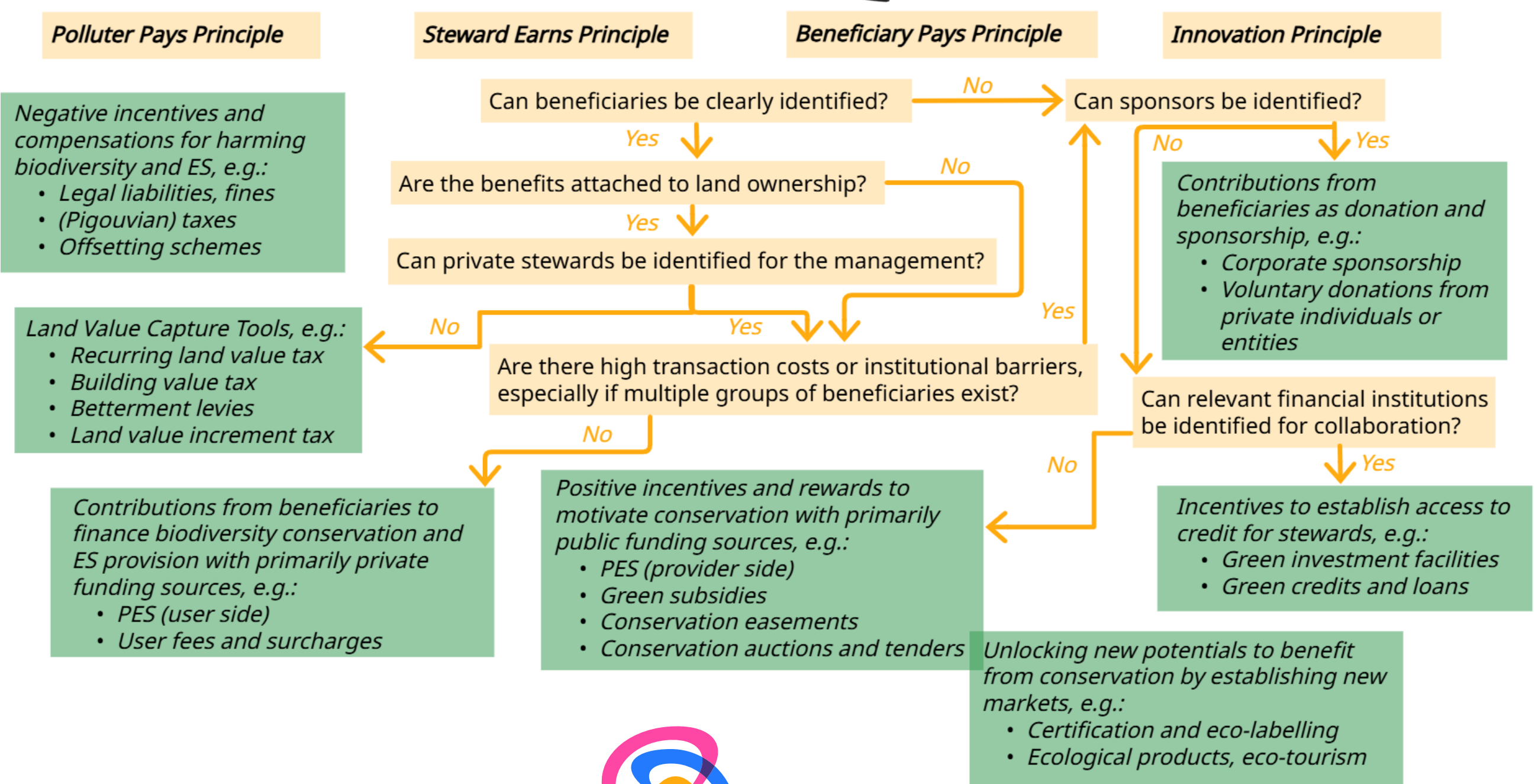
Yuanzao Zhu¹, Karla Locher-Krause¹, Heidi Wittmer¹

¹Department of Environmental Politics, Helmholtz Centre for Environmental Research - UFZ, Leipzig, Germany

Stages of the General Spatial Planning Process



This framework aims to support planning professionals in identifying and leveraging biodiversity and ecosystem service opportunities along the spatial planning process. It provides practical guidance on selecting, designing, and implementing appropriate economic and financial instruments, while also identifying potential synergies with spatial planning and management instruments and environmental assessment instrument.

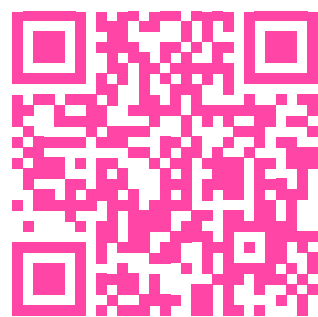


Contact: Yuanzao Zhu (yuanzao.zhu@ufz.de)

More information:



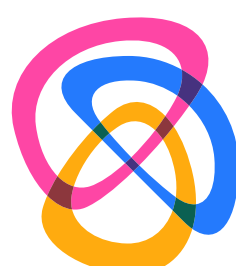
Acting on Ecosystem
Service Opportunities



biovalue-horizon.eu

References:

Rode, J., Wittmer, H., Emerton, L., & Schröter-Schlaack, C. (2016). 'Ecosystem service opportunities': A practice-oriented framework for identifying economic instruments to enhance biodiversity and human livelihoods. *Journal for Nature Conservation*, 33, 35–47.
Rode, J., & Muñoz Escobar, M. (2024). Acting on Ecosystem Service Opportunities (Website; accessed on 12/19/2024). <https://www.es-opportunities.net/home.html>
Partidário, M. R. (2024). Fundamental Understandings in BioValue: Policy Note on the Generic Spatial Planning Process and Integration of Instrumental Perspective. <https://doi.org/10.5281/zenodo.12971597>



BioValue

Leveraging transformative change in spatial
planning for valuing biodiversity



Funded by the European Union