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SOS-Water: A new narrative for water management

Project Objective:

- Defining a safe operating space (SOS) for water resources
- Addressing climate change and socioeconomic impacts

Key Exploitable Outcomes:

- Operationalization and downscaling of the global freshwater SOS to local levels
- Integration of water system models with sectoral impact models in five different case studies



1.Water Energy Food System nexus

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3. Digitalization and Water





Unique aspects and proposed solutions:

- Multidisciplinary approach and holistic assessment framework for water resources
- Stakeholder engagement for actionable insights through the co-development of water values and scenarios
- Development of a comprehensive set of indicators for assessing the environmental and socio-economic aspects of water resources systems



Earth system monitoring

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We are looking for...

- Collaborative research opportunities
- Stakeholder engagement and community participation
- Policy development and implementation support

































Thank you for your attention!

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