

What is the role for Multistakeholder Platforms (MSPs) in Transboundary Basin Governance?

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NEXUS Gains Workstreams

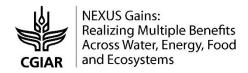
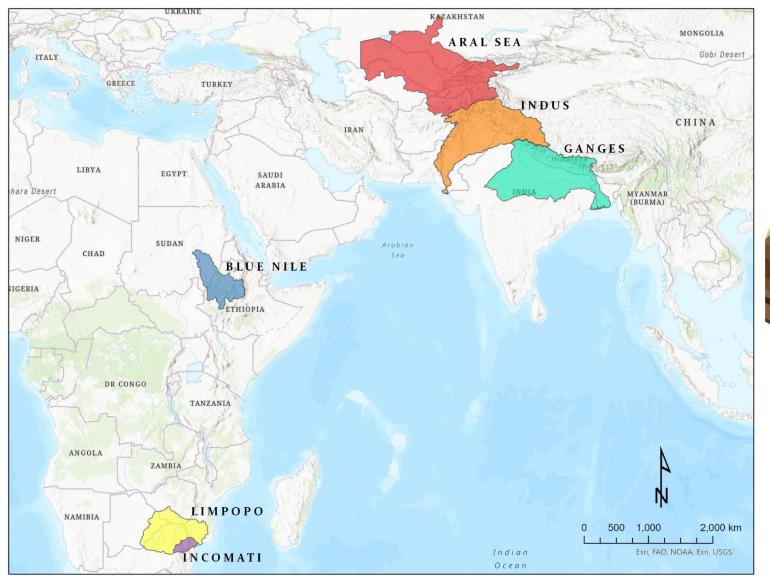




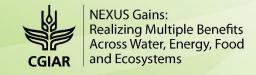
Photo credit: Anton Jankovoy / Shutterstock.com

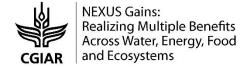
- 1. Co-developing and scaling NEXUS innovations using foresight methodologies and trade-off analyses
- **2. Boosting water productivity across scales** (farm to watershed to basin) **and sectors** using a whole systems lens
- **3. Energizing food and water systems** sustainably and inclusively
- **4.Strengthening cross-sectoral, multi-stakeholder governance** at community, national and regional levels
- **5. Developing Capacity for WEFE Actors**, Including Emerging Women Leaders

NEXUS Gains Geographies: Taking a basin approach









Research approach

What is the governance function of MSPs in relation to existing state-based, formal organizations?

More pronounced in the transboundary context

Review of River Basin Organizations (RBOs) and key informant interviews

MSPs can serve a fundamentally different governance function than state-based transboundary organizations, but it depends on the place and design

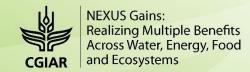
Organizational context

What are multistakeholder platforms?

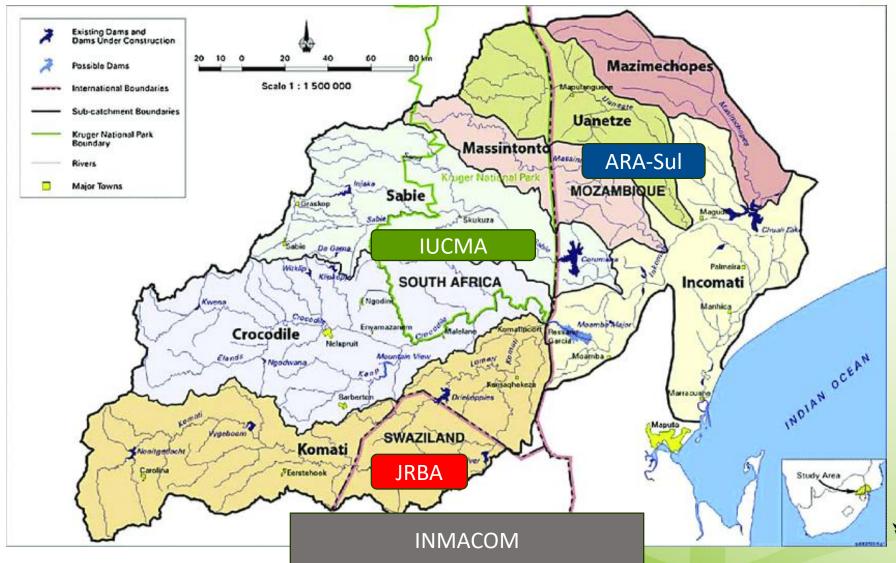
 institutionalization of integrating multi-scaler and multi-sectoral stakeholder voices and interests over time into river basin governance (forums, processes, dialogues, partnerships)

Value of MSP

- Channels stakeholder voices (through alternative means) at the transboundary level
- Builds trust through meaningful, and ideally equitable, collaboration
- Supports conflict resolution
- Information sharing upstream and downstream



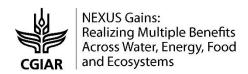
The Incomati Basin





NEXUS Gains: Realizing Multiple Benefits Across Water, Energy, Food and Ecosystems

Learning from three basins



Mekong Basin: Statebased MSP

- Stakeholder voices channeled via national governments
- MRC responsible for stakeholder engagement strategy
- Inclusive development

Nile Basin: Semiautonomous MSP

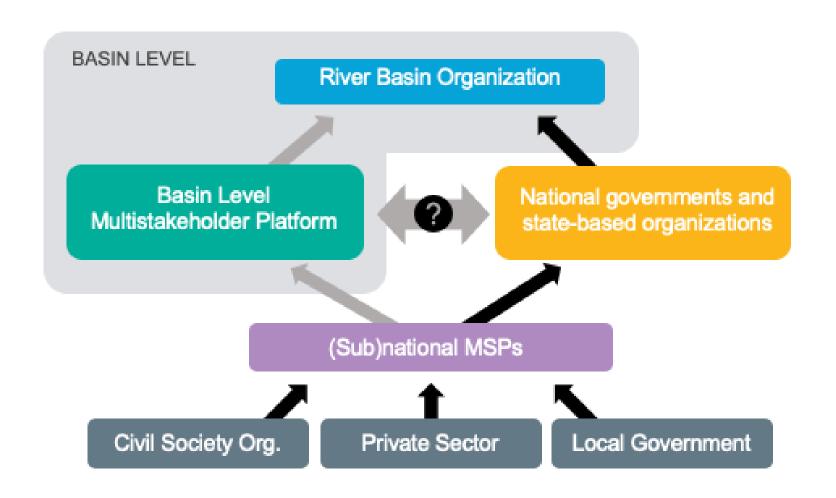
- Nile Basin
 Discourse (2003) &
 Nile Basin Initiative
 (1999)
- Funded by international donors
- Normalizes
 relationships
 between
 transboundary
 communities

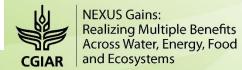
Zambezi Basin: RBObased MSP

- ZAMCOM
- National-level MSPs
- Watercourse-wide
 MSP

 Rules and procedures for data and information sharing

Conceptualizing transboundary governance





MSPs and RBOs

At the transboundary level, RBOs and MSPs negotiate disparate interests:

- RBOs negotiate national state-based interests
- MSPs negotiate multi-scale stakeholder interests

Further reading:

- Nehring, Lautze and Mgudlwa. "What is the role for Multistakeholder Platforms in Transboundary Basin Governance? Distilling lessons from three cases and applying them in the Incomati Basin" under review at Water International
- Nehring and Lautze. "An evolving landscape for nexus governance in transboundary basins: Recognizing and harnessing the growing role of Multistakeholder Platforms" under review at Society & Natural Resources

Thank you

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