



# GReACT! - Gender Responsiveness Action Tool

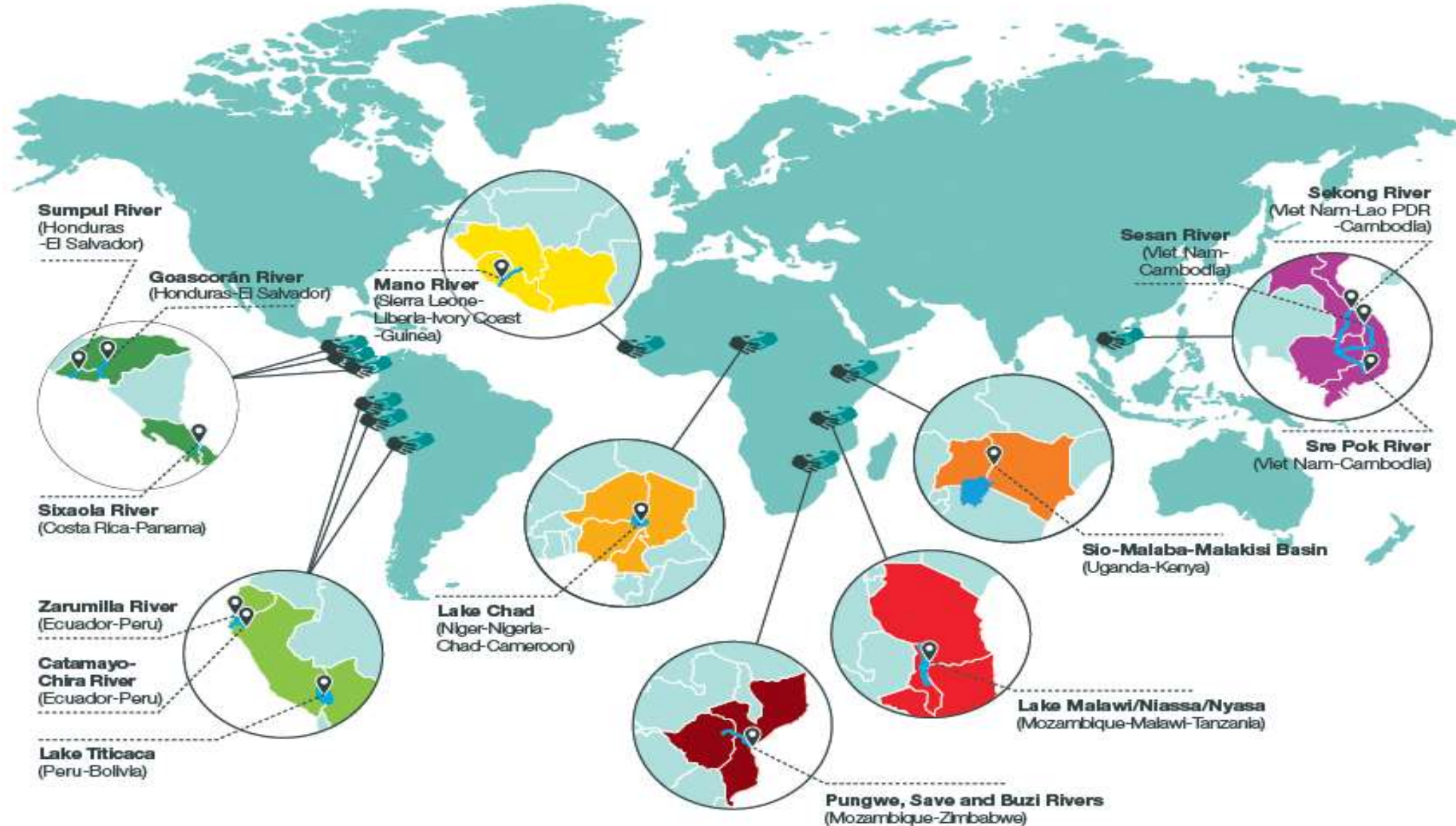
Introducing gender-responsiveness in IUCN's Water Projects – The example of BRIDGE

**Isabelle Fauconnier, Water Policy and Governance Coordinator**  
*Global Water Programme, International Union for Conservation of Nature*

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# BRIDGE in the World







## Purpose of GReACT!

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- Retro-fit” projects that were not initially created with a gender-responsive lens
- Provide concrete guidance on setting gender-responsive objectives, planning, implementing and learning from activities in water (and other) projects

# Think Ahead, Act and Learn



1. Group activities by type
2. Define gender responsive objectives
3. Choose gender responsive actions ex-ante
4. Apply practical methods for gender responsiveness
5. Learn from actions ex-post



# Purpose of GReACT!

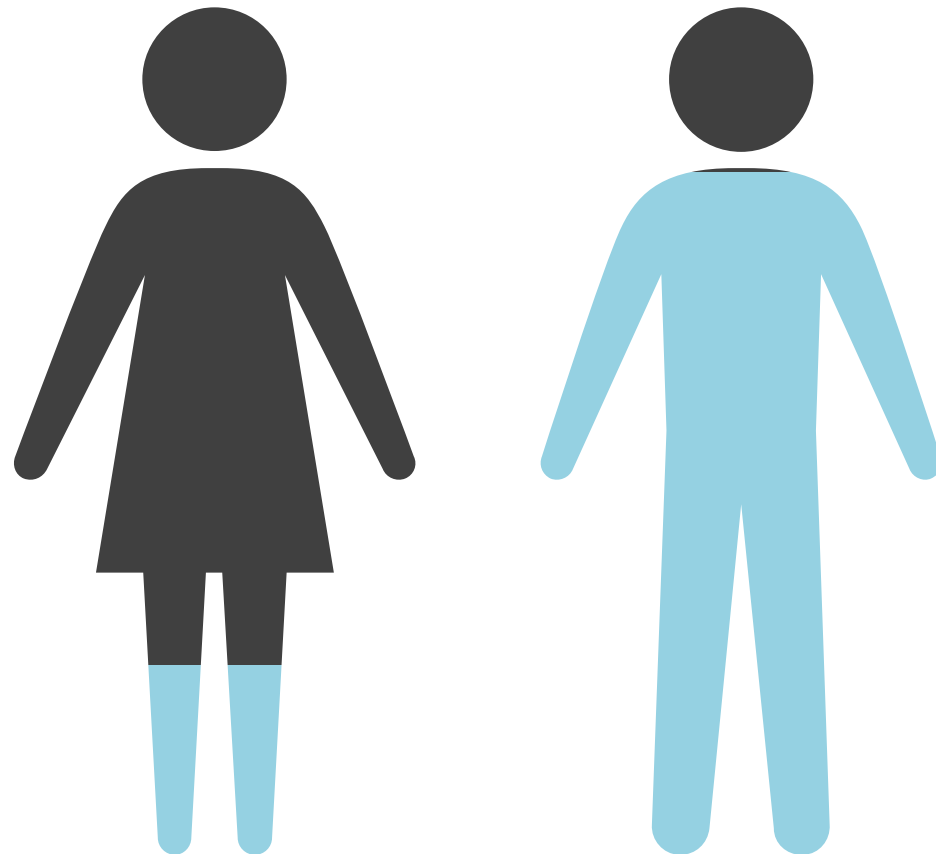
*“To help project managers plan, implement and monitor their interventions in a gender-responsive manner”*

| <b>Activities under BRIDGE - grouped by type</b>   | <b>Gender responsive objectives</b><br><br><i>What gender equality objectives will this type of activity support?</i>   | <b>Ex-ante gender-responsive action:</b><br><br><i>Is this activity being planned/implemented in a gender responsive way? Three or more actions are suggested for each type of activity.</i><br><br><i>For each activity, the following monitoring scale will be used in reporting:</i><br><br><i>High gender responsiveness: three or more actions are carried out.</i><br><i>Medium gender responsiveness: two out of three actions are carried out.</i><br><i>Low gender responsiveness: only one action is carried out.</i> | <b>Practical methods (examples)</b><br><br><i>What are some specific methods/mechanisms to do this?</i>   | <b>Ex-post Learning:</b><br><br><ul style="list-style-type: none"> <li>• <i>Was the activity successfully implemented in a gender-responsive manner? How, why or why not?</i></li> <li>• <i>If not, what can be done differently in the future to design and implement similar activities?</i></li> <li>• <i>Are there outcomes or early signs of impact that can be attributed (at least in part) to implementing this activity in a gender-responsive way?</i></li> </ul> |
|--|---|---|---|---|
| <b>Training workshops and events</b> (e.g., water governance, international water law, benefit sharing, hydrodiplomacy and negotiations, Champions capacity building and leadership skills, training for trainers, including learning exchanges and study tours) | <ul style="list-style-type: none"> <li>• Women’s representation and meaningful participation is ensured/<u>forstered</u></li> <li>• Effective training of women on equal footing with men</li> <li>• A significant percentage (TBD according to context) of trainees are women</li> <li>• Awareness-raising on gender-related concerns at different events, on different sub-topics (e.g.,</li> </ul> | <ul style="list-style-type: none"> <li>• Ensure that women and women’s groups are invited to participate</li> <li>• Ensure that training is socio-culturally appropriate for women (e.g., a separate women’s training might be advisable in some cases)</li> <li>• Explicitly incorporate into training a gender-responsive take on theme at hand</li> <li>• When designing training, consider different needs and constraints of women vs. men in adopting new techniques or in changing behaviours</li> </ul>                 | <ul style="list-style-type: none"> <li>• Design sessions to encourage women’s voice: e.g. check whether women-only small group work is more conducive</li> <li>• When facilitating, actively encourage women to speak and share their perspectives</li> </ul> | Monitor women’s and men’s experience of workshops and training events and of gender-responsiveness components: did they feel it was useful, that they were appropriately consulted, included, represented, and was their voice heard?   |

# A LIVING TOOL

**Use GReACT  
to design  
practively**

“Retro-fitting” is good,  
but you can use this  
approach for new  
project design too



**Any activity  
can be gender  
responsive**

Don't just tack on a  
single, isolated project  
component that targets  
gender objectives





# THANK YOU

