

Is climate change adaptation all about water?



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Dr. Ir. Petra Schmitter, Principal Researcher Climate Change Adaptation
International Water Management Institute
p.schmitter@cgiar.org

A photograph of three men sitting around a table in a meeting room. They are looking at a large map or diagram on the table. The man on the left is wearing a light-colored shirt and glasses, and is holding a blue marker. The man in the middle is wearing a patterned shirt and glasses. The man on the right is wearing a light blue shirt. There are water bottles and other items on the table. The background shows a window with blinds and a wall with a grid pattern.

Be INCLUSIVE in multi-stakeholder dialogues

- Take a nested approach
- Across sectors, actors and scale
- Identify objectives and drivers for change
- Align roles and responsibilities
- Create incentives across the value chain



A woman in a pink shirt is spraying water in a field. In the background, another woman in a green and black patterned dress is visible. A solar panel is mounted on a structure to the left. The scene is outdoors with trees and a clear sky.

Entry points
for INCLUSION
are DIVERSE
and CONTEXT
specific

- Identify segments rather than generalization
- Move away from diagnostic approaches
- Move away from “quotas”
- Integrate socio-economic with biophysical assessments
- Identify entry points with target groups

A group of seven women are gathered outdoors under a thatched roof, looking at a tablet held by one of them. They are dressed in traditional African attire, including patterned dresses and headwraps. The background shows lush greenery and a wooden structure. The text 'Citizen science to drive CHANGE' is overlaid on the left side of the image.

Citizen science to drive CHANGE

- Co-generate knowledge
- Use experimental learning or games
- Ensure embeddedness in local realities
- Co-design scenarios and management plans
- Early warning information verification, interpretation and dissemination



INTEGRATE data tools, actors, sectors

- Stimulate private sector to fill crucial data gaps
 - Blended data approaches across scales
 - Develop accountable data systems
 - Actionable co-developed dashboards for good governance
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