Water for people and nature: ABCG's experiences connecting freshwater ecosystems and **WASH** 

















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## Presentation overview

 Task history and plans before the COVID-19 pandemic; Colleen Sorto, CI and ABCG FW-WASH Task Lead

 Advocacy in the Masindi District, Uganda;
Robert Atugonza, Jane Goodall Institute-Uganda

 Deeping advocacy outreach within the COVID-19 context; Colleen Sorto, CI and Elynn Walter, IRC



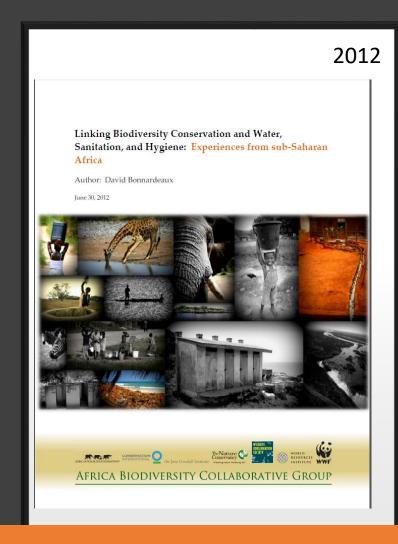
#### Task 4: Global Health Linkages to Biodiversity Conservation

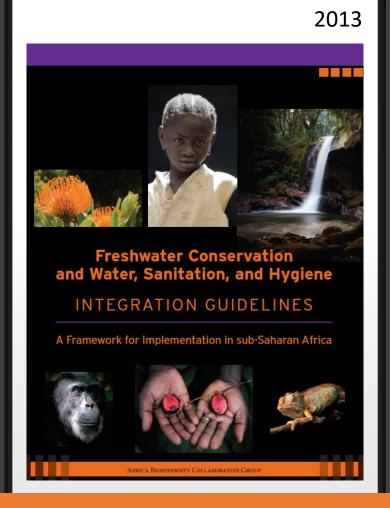
Sub-task: Freshwater Conservation – water, sanitation and hygiene (WASH)

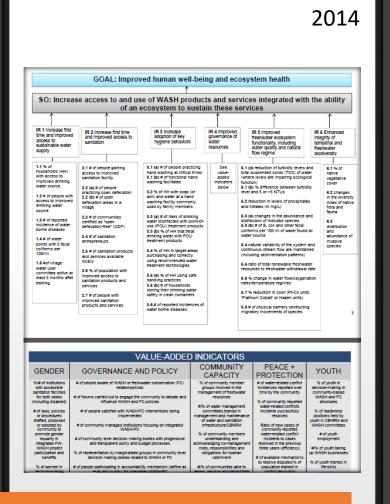
By linking freshwater conservation and WASH, through this thematic working group, ABCG aimed to reduce watershed degradation and pollution, thereby improving the health of freshwater ecosystems.











ABCG I: Evidence base and tools for integration



ABCG II: Pilot testing in South Africa and Uganda and establishing a Community of Practice



ABCG II extension: Scaling via advocacy

















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## Advocacy in the Masindi District, Uganda

Robert Atugonza

The Jane Goodall Institute - Uganda







## The Budongo-Bugoma Corridor

Advocacy goal:

By 2021, District Local Governments in the Albertine Rift will have a coordinating forum to ensure freshwater conservation is integrated into WASH.









## Advocacy plans in action



What were the benefits for JGI-Uganda?



















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Deeping advocacy outreach within the COVID-19 context

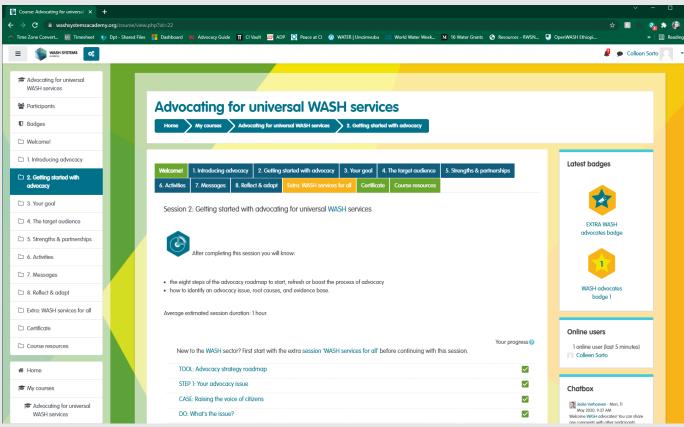


Supporting water sanitation and hygiene services for life

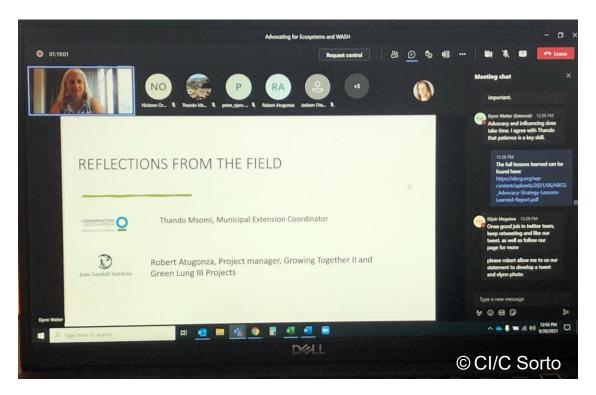
Colleen Sorto, CI and Elynn Walter, IRC

# IRC – a partnership for thought leadership and collaboration









Advocating for ecosystems and WASH: a blended learning course



## What we learned

- There is a big demand for this type of learning – 96 applicants.
- Content translated well into the 3-session types.
- Course work needs to go beyond computer-based learning and include mobile phone participation.
- There is great potential for change, via efforts informed by this methodology, in Cameroon, Liberia, Kenya, and Tanzania!



















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#### Advocacy Goal: The Alfred Nzo District Municipality Infrastructure Department institutionalized a coordinated and integrated planning process for water resources by 2022.

- Financing, materials, personnel, and local skills were made available for the ANDM, CSA and community stakeholders to actively participate together to link protected, natural springs to existing municipal infrastructure.
- COVID-19 placed increased attention to the need for reliable access to water, which advanced strategy goals.
- CSA and partners gained a better understanding of advocacy, comprehensive process to break down the steps into easier targets.
- The process identified the best pathway within the municipal structure to approach the goal.



