

Women-led community water governance safeguards drinking water in Bangladesh

Description of the project:

This project, launched in 2015 by the Christian Commission for Development in Bangladesh (CCBD), responds to the local drinking water crisis by establishing a community led water management system. The approach to 'Bring Women into Action' was implemented in three coastal sub-districts, where women had to face acute problems in fetching drinking water due to increased soils' salinity. Women gathered in groups aimed at identifying challenges and introducing sustainable, participatory water governance systems. They gained decision-making power at the local level, further enhancing the livelihoods of over 4,500 inhabitants, thanks to inclusive climate action.















TRANSFORMATIVE OUTCOMES

Climate impact



Climate adaptation through rainwater collection during monsoons: creates new sources of drinking water



Properly stored rainwater via Pond Sand Filters (PSF) gives more safe drinking water and reduces waterborne diseases

Gender impact



Women's technical and governance skills have been strenghtened



Women's leadership in local decision making instituions

Scalability / replicability



Easy to replicate, low cost technology and «Women-led Community Water Governance System»



Participatory approach ensures social acceptance of the solution



Good governance contributes to resolve water conflicts among

CONTACT



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Financially Supported by:

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