



Improving water security for the poor

**Do you have a project that could be relevant for REACH and eligible for Partnership Funding?**

**Are you looking for partners to work with or a consortium to join?**

The following organisations are interested in finding additional partners to work with and to potentially coordinate with in their applications for REACH Partnership Funding. They have asked for their details to be shared in this document so if you see a good match below, please do feel free to get in touch with them.

You can add your own details to this list by completing the form [‘Finding Partners’](#). This list will be updated regularly.

Contact name	Organisation name	Regions of expertise / interest	Areas of expertise / interest	Other comments for potential partners	Contact details
Deepa Gupta	DRS Research & Consulting	Gujarat, Orrisa & J&K states of India	Water & Sanitation, Urban & Environment Planning	Partner should have experience of on ground project implementation.	deepagupta03@gmail.com
Kristen Check	Water Mission	Central America, sub-Saharan Africa	M&E, research, qualitative methods, early warning system, climate change	We are a non-profit engineering organization focusing on safe water and sanitation in developing countries and disaster areas, and we are currently searching for a partner interested in developing a novel early warning system. We have a field test in place and would like to develop this concept further in a REACH proposal.	kcheck@watermissions.org
Dr. Abebe Beyene	Jimma University	East Africa, Ethiopia	Rain water harvesting and point of use for climate change adaption in water scare regions		abebe.beyene@ju.edu.et
Kevin Schuster	VOTO Mobile	sub-Saharan Africa, India	Mobile technology (IVR, SMS, USSD) for	Our experience is in leveraging mobile technology for effective two-way	kevin@votomobile.org

# REACH

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			M&E, behaviour change, feedback loops, information hotlines.	communication for data collection, behaviour change, and information campaigns. Staff based in India, Zimbabwe, Senegal, Kenya, Tanzania, Uganda, and Ghana. Technology can be implemented anywhere (40 countries to date). We are looking for partners with WASH expertise.	
Michael Kumi	CSIR-Water Research Institute		Water Security for vulnerable people, Water Quality and Resources Management, Phytoremediation, Water quality for Aquaculture, Modelling	I will be grateful to work with any potential partner in the area of water security for the vulnerable. I am currently, looking at the treatment of waste water for aquaculture and urban gardening to enhance/ improve food security and the eradication of poverty among slum dwellers in Accra.	michael.kumi@csir-water.com