

Names of team members	Area of expertise important to this project.	Relevant output and activities listed in the Gantt chart	Brief description of research responsibilities with respect to the outputs and activities listed in the
Dr. Luna Bharati	Project management, hydrology, hydrological modeling, synthesis of project output	2.3, 2.6, 2.8, 5.1, 5.3, 5.4, 5.6	Hydrological Modeling, Stakeholder workshops, Synthesis report
Dr. Vladimir Smakhtin	Eco-hydrology	3.4, 3.5, 3.6, 3.7	Environmental Flows, Baseflow
Dr. Prasad S. Thenkabail	Remote Sensing	1.1, 1.2, 1.3, 1.4, 1.5, 1.6	Remote Sensing analysis
Dr. Regassa Namara	Economics, poverty and gender	4.1, 4.2, 4.4, 5.1, 5.2, 5.3, 5.4	Livelihoods, food security and poverty analysis
Prof. Nick van de Giessen	Water Resources Management	1.4,1.5, 2.4, 2.5, 2.6, 2.7,2.8, 5.4	Community tools for SGI assessment,
Prof. Chris Gordon	Expert on African wetlands, ecology	3.1, 3.2, 3.3, 3.6, 3.7,5.4	Ecological assessment of wetland systems
Dr. Hannah Jaenicke	Market Assessment/Crop diversification	4.3, 4.4	Crop diversification, market channels
Dr. Amadou Hama MAIGA	Water and irrigation Management	2.4,2.5, 2.6,2.7,2.8, 5.1, 5.3, 5.4	Aquifer mapping, Community tools for SGI assessment,
Dr. Philip Kwaku Darko	Hydrogeology, Groundwater modeling	2.1, 2.2, 2.3, 2.5, 2.8, 5.1, 5.3, 5.4	Groundwater monitoring, stakeholder interaction
Dr. Charles Rodgers	Water allocation and economics	5.1, 5.3, 5.4, 5.5	Stakeholder dialogue
Dr. Barry Boubucar	Hydrology, modeling	2.1, 2.2, 2.3, 2.8, 5.4	Hydrological Modeling, Water productivity assessment
Dr. Wolfram Laube	Anthropology, Institutional analysis	4.1, 4.2, 5.1, 5.2, 5.3, 5.4, 5.5	Institutional analysis, stakeholder dialogue, capacity building