

International Learning Workshop on

Demand Side Management of Groundwater

30th July to 10th august 2007

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Hamisi Dulla Mzoba works as an APO, Community Based Education in Food and Agriculture Organization of United Nations in Kenya and coordinates farmer field school projects. He has worked towards assisting National Review of Community Based Education Programmes in Kenya, facilitating network and creating linkages between FAO supported field activities and different partners, facilitating the mainstreaming of IPM and water harvesting technologies in FAO Kenya Programmes.

He has a master's degree in Natural Resources Management from Cranfield University, United Kingdom where he worked on a project on NGO-Government relationship in Africa.

He has worked as an Agricultural Extension Officer in the Buhemba Rural Agricultural Centre, BRAC- ACT Mara at Tanzania and as Village Extensionist in VI-Agroforestry Project at Mwanza in Tanzania. He has been involved in imparting training services to small-holder farmers on the various aspects of environmental management, soil conservation, horticulture, innovative farming practices; he has been visiting farmers and providing them with much-needed guidance.

He has attended a few national/international workshops and seminars.

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Phanuel Mucheni Matseshe is a Hydrogeologist and Community Management Specialist. As a Technical Manager at the Water Services Trust Fund, Kenya, he appraises and recommends project proposals for funding as well as monitors and evaluates project implementation. He also develops and reviews project conceptualization and implementation strategies for the benefit of the poor, the marginalized communities in both rural and urban areas and develops as well as reviews strategies for effective monitoring and evaluation of water and sanitation interventions.

He has graduated in hydrogeology from the University of Nairobi, Kenya. He has participated in various certificate courses on groundwater management, drilling technology and community management of water supply and sanitation.

In his career of twenty-five years, he has held positions of Project Manager, Monitoring and Liaison Officer and Head of Drilling Section, carrying out technical, managerial and research responsibilities.