

Multiple uses for food security & health







Stockholm World Water Week 2012

Seminar

Scaling Pathways for Multiple-Use Services, for Food Security and Health

30 August 9:00-12:30 Room K11

The MUS (Multiple-Use Services) approach has been found to increase the combined food security, livelihoods and health impacts of water services in a cost-effective manner. Despite the evidence, a decade of advocacy, and increasing implementation practices, the adoption of MUS has not yet reached a tipping point. The expected outcome of this seminar is a set of scaling pathways for MUS to reach that point. To identify those, evidence will be presented and debated on the following questions:

- Introduction to MUS: What is MUS, and how has it developed?
- Latest research findings: What are the costs, risks, and benefits of MUS, focusing on food security, health, women's empowerment and livelihoods, as well as those of increased service sustainability?
- The practice of MUS: What does implementation look like, and what are the guidelines in planning and providing MUS services?
- What are the barriers, opportunities and pathways for scaling MUS?

Inputs will be sourced from researchers, implementing organisations, donors and government agencies from the WASH, irrigation, and participatory development sectors, thereby seeking to strengthen cross-sectoral networks and commitments to embark on the identified pathways.



The MUS Group is a network that aims at evidence-based advocace of multiple use water services (MUS) as a better way to use water for poverty reduction, gender equity, peri-urban and rural development. To this end, the MUS Group facilitates information sharing, supports original research and documentation, promotes implementation, learning and synthesis across the water and

Join the MUS Group

WWW.MUSGROUP.NET

Contact

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Photographs

Front page image: Image one - Stef Smits, Image 2—Josephine Tucker and image 3 —Flickr image from Carsten ten Brink 10b traveling

Programme

Moderator:

Convenor:

Chair: Dr. Gao Zhanyi, President of

Dr. Patrick Moriarty, the IRC,

Multiple-Use Services Group

ICID, China

Netherlands

(MUS Group)

tional Water and Sanitation Centre (IRC), International

Water Management Institute

Co-Convenors: IRC Interna-

(IWMI), Winrock International, Rockefeller Foundation, United

States Agency for International Development (USAID), World Vision, Virginia Tech, Instituto

CINARA and RiPPLE

09:00 Introductory Video: "Keeping the Water Flowing: Multiple-Use

Water Services"

09:05 Words of welcome by chair Dr. Gao Zhanyi, President of ICID, China,

and by the moderator. Dr Patrick Moriarty, IRC, the Netherlands $\,$

09:10 Background to MUS by Dr. Barbara van Koppen, Coordinator MUS

Group/IWMI, South Africa

09:25 The Productive Use of Rural Domestic Water in Senegal and Kenya

and Its Relationship to Sustainability. Mr. Ralph Hall, Virginia Tech,

USA

09:40 MUS Practices and Scaling Pathways for Food Security in Ethiopia.

Deres Abdulkadir, RiPPLE, Ethiopia

09:55 What does MUS Look Like? Moving from Concept to Practice in 7

Countries. Dr. Mary Renwick, Winrock International, USA

10:10 Guidelines for Providing and Implementing MUS.

Stef Smits, Secretary MUS Group/IRC, the Netherlands

10:25 If MUS is such a good idea, why doesn't it scale up more widely?

Dr. Barbara van Koppen, coordinator MUS Group/IWMI, South Africa

10:40 Coffee break

11:10 Panel discussion with:

Jeremy Bird, future DG of IWMI, Sri Lanka

Ato Abiti, Director Research & Development, Ministry of Water and

Energy, Ethiopia

Honorable Minister Stanislas Kamanzi, Minister of Natural

Resources, Rwanda

Abraham Asmare, World Vision East Africa Regional WASH Learning

Center Sharon Murray, USAID, USA

11:40 Room Discussion

12:10 Panel Discussion on Way Forward

12:20 Conclusions by Chairperson

12:30 Close