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## Key Topic Issues:

- the potential of multiple-use services in contributing to several MDGs
- multiple use of water services and sustainability of services
- Cost-effectiveness of multiple-use services
- water quantity and quality considerations, and related infrastructure requirements, in multiple-use services
- the management and potential for reuse of marginal quality water in multiple-use services
- the governance arrangements (including financing mechanisms) of multiple-use services
- institutional and policy development for multiple-use services

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Sessions Ideas	Session Question(s)	Initial list of Stakeholders to be involved (to be completed after call for participation)	Stakeholder consultation process/meetings	Proposed Session Coordination and convening group
Title: Multiple use of water services to accelerate achievement of MDGs	Q1 How can different types of multiple use services (large irrigation systems; communitymanaged; multi-purpose dams) be conceptualised and characterised?	Water User Associations, Federations of WUAs Local civil society: NGOs engaged in community	International symposium on multiple-use water services, to be held in Addis Ababa in November	Organizations:  Name contact person:
	- Which multiple uses and	development	Meeting of the Arab Water Council on 6 <sup>th</sup> of March in	

fulfilled in such systems?  - What are technological, water quantity and quality characteristics of multiple use services? And how can marginal quality water play a role in this?  - What is the global scope of  Irrigation agencies/corporates: GAP Project  Power producers:  Tourism actors:  International Agencies: FAO, IUCN, WEC, WSP, WSSCC, UNDP, UNICEF, WfWfW	ı	10. 1 1		Outra	
quantity and quality characteristics of multiple use services? And how can marginal quality water play a role in this?  Tourism actors: International Agencies: FAO, IUCN, WEC, WSP, WSSCC, UNDP, UNICEF, WfWfW	f	•		Cairo	e-mail:
services? And how can marginal quality water play a role in this?  International Agencies: FAO, IUCN, WEC, WSP, WSSCC, UNDP, UNICEF, WfWfW			Power producers:		
marginal quality water play a role in this?  International Agencies: FAO, IUCN, WEC, WSP, WSSCC, UNDP, UNICEF, WfWfW			Tourism actors:		
	r	marginal quality water play a role in this?	IUCN, WEC, WSP, WSSCC,		
	r	multiple use of water systems	National Governments:		
in terms of potential number of users, investment requirements, etc?  Association(s) of agricultural producers: IFAP	l	users, investment			
Q2. What are the benefits of multiple-use services for different GWP, Arab Water council			, ,		
user groups (farmers, livestock, owners, and the sustainability of the services?  Associations and networks: MUS GROUP, INWEPF	owne	ers, and the sustainability of the			
- What are the benefits of multiple use services with Research Institutions: IRC, IWMI, Winrock, ICARDA			,		
respect to livelihoods and Multilateral donors: World Bank, AFDB, ADB,IFAD	N	MDGs of different user groups	Multilateral donors: World Bank, AFDB, ADB,IFAD		
(farmers, livestock owners, men, women, etc) of the system?  Environmental agencies / NGOs: WWF, Wetlands International,	r	men, women, etc) of the			
- How do these benefits relate to their costs and compare with single use water system approach?	t	their costs and compare with single use water system			
- What is the impact of multiple use of water on the system's sustainability?	l	use of water on the system's			
Check Regional sensitivity:  Balanced  Check Balance Regions: OK Equity: Gender			Regions: OK		
	Sessions Ideas	Session Question(s)	<u> </u>	Stakeholder consultation	Proposed Session Coordination

		involved (to be completed after call for participation)	process/meetings	and convening group
Title: governance and support to multiple use of water services	<ul> <li>Q1 What are the current experiences with governance of multiple-use of water systems?</li> <li>How to specify and manage the various types of services to the different users?</li> <li>What are multi-stakeholder decision-making procedures and management activities at different levels of the system?</li> <li>What are the different financing mechanisms to cover for the different costs of service provision?</li> <li>What is the impact of different governance models on the performance of these systems?</li> <li>What are the implications of multiple-use services for water resources management at higher levels of scale?</li> <li>Q2 What are the legal, political, financial, institutional barriers faced by multiple-use services, and how can these be reduced so as to support and scale up multiple-use services?</li> <li>What are the roles of various stakeholders including decentralised authorities, local private sector, financing institutions in supporting and scaling up multiple-use approaches to water services?</li> </ul>	Water User Associations, Federations of WUAs  Local civil society: NGOs engaged in community development  Irrigation agencies/corporates: GAP Project  Power producers: Tourism actors: International Agencies: FAO, IUCN, WEC, WSP, WSSCC, UNDP, UNICEF  National Governments: Association(s) of agricultural producers: IFAP International Associations: ICID, GWP, Arab Water council Associations and networks: MUS GROUP, INWEPF  Research Institutions: IRC, IWMI, Winrock, ICARDA  Multilateral donors: World Bank, AFDB, ADB,IFAD  Environmental agencies / NGOs: WWF, Wetlands International,	International symposium on multiple-use water services, to be held in Addis Ababa in November  Meeting of the Arab Water Council on 6 <sup>th</sup> of March in Cairo	Organizations:  Name contact person: e-mail:

- What are implications of multiple-use for intervention processes (planning, design, rehabilitation, modernization, etc)?  - What kind of institutional development processes are needed to further facilitate the multi-stakeholder governance of multiple use of large irrigation system?  - What are the enabling policy requirements to facilitate multiple-use services?  Check Regional sensitivity: Ok	Check Balance Regions: OK Equity: Gender	

Suggestions and Comments
The first suggested session could even be split into 2-3 session. But for now we propose to do that only in one.