Discussion Material (2) - For Each Proposal

Country Name : Thailand Name of Organization : Department of Water Resou

1	The issue you selected	Data of water uses is always a projection one and it was estimated at the river basin level. This data is quite far from understanding of people sector. Therefore, when considering the scenario of water uses there is a lack of acceptance from the stakeholder groups (mostly from the RBO) that attended the workshops.								
2	above proposal? (Procedures/Processes for your	which will lead to a decision made. How to realize the above proposal? Procedures/Pro which will lead to a decision made. Formulation of a format for data collection; Selecting a pilot case in a sub-basin; Assigning among public-people sectors; Collection of data of water use; Consultations to analyze the among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a sub-basin; Assigning among villagers concerned; Involving industry into the process of data collection; Create was a s								
3	Evaluation (1)	Water use either in natural and man-made source will be realized and hence it will be easier to raise awareness for involvement of people in sharing water through an allocation process. All other instruments for example regulations								
	Evaluation (2) from the viewpoint of feasibility (For example, financial, technical or administrative feasibility)									
	Evaluation (3) from the viewpoint of sustainability (Your proposal is sustainable from financial, technical or other									
4	Implementation Agenda	Items in procedures/proc esses Formulation of a	2007 format for data co	2008 ollection Selection	2009 n a pilot case in a	2010 sub-basin	2011			
		Assigning work among public-people sectors Collection of data of water use and consultations to analyze the data among villagers concerned and involving industry into the process of data collection Create water use scenarios for a decision to be made and expand the same procedure to the other sub-basin. Expand the same procedure to the other sub-basin								
5	Difficulty in Implementation of your proposal	Coordination of various agencies concerned including non-governmental organization to cooperate in t								
6	Other Related Organizations	Royal Irrigation Department, other public sector offices, organized civil societies, and local people.								

Please turn on the next sheet

Country Name : Thailand

The issue you selected	Data of water uses is always a projection one and it was estimated at the river basin level. This data is quite far from understanding of people sector. Therefore, when considering the scenario of water uses there is a lack of acceptance from the stakeholder groups (mostly from the RBO) that attended the								
Proposal	Sharing of the other water resources information including knowledge in relevant fields which are hydrology, socio-economic, and environmental sciences at the level of river basin particularly with RBO.								
How to realize the above proposal? (Procedures/Processes for your proposal)	Gathering experts in related various fields; Consultations to exchange information and dissemination of knowledge; Identifying topics that will be presented and exchanged viewpoints; Study tour and exchanging knowledge and experiences; Reporting of knowledge concerned.								
Evaluation (1) from the viewpoint of effectiveness (Expected Impact/Outcome)	There is civil society that has knowledge in water resources and can use it to help managing the resources.								
Evaluation (2) from the viewpoint of feasibility (For example, financial, technical or administrative feasibility)	Need budget for dissemination of knowledge and also personnel who will sacrifice in doing this work.								
	Items in procedures/processes	2007	2008	2009	2010	2011			
	Gathering experts in related various fields								
Implementation	Consultations to exchange information and dissemination of knowledge								
Agenda	Identifying topics that will be presented and exchanged viewpoints								
	Study tour and exchanging knowledge and experiences								
	Reporting of know	ledge concerne	d						
Difficulty in Implementation of your proposal	plementation of								
Other Related Organizations	Royal Irrigation D	epartment, other	public sector offi	ces, organized civ	il societies, and lo	ocal people.			