Discussion Material (1)

Country Name: Indonesia Name of Organization: Jasa Tirta II Public Corporation

1	1 st Selected Issue:	No water guarantee on sustainable water availability.
	Troubles derived from the issue:	No guarantee from government or agencies on sustainable water required by the users (especially in commercial sector), including no compensation on losses/damages due to unsustainable water supplies.
2	Causes of the issue:	 Implementation regulation of water allocation and utilization as mentioned in Water Law is not ready-implemented yet. Overlapping Citarum River Basin Organization on Policy and Plan and lack of consensus built among stake holder
		Problems due to water quantity degradation, hence, no adequate water quantity to be supplied.
3	1 st Proposed Proposal to Solve the Troubles:	Regulation on Implementation of Water Law should be prepared soon regarding management concept on IWRM.
	2 nd Proposed Proposal to Solve the Troubles:	Intensive campaign on public awareness to concern on watershed conservation and management.
	3 rd Proposed Proposal to Solve the Troubles:	Reviewing of applied IWRM technology on Citarum River Basin, including its upgrading and developments to ensure sustainable water availability.

Discussion Material (1)

Country Name: Indonesia Name of Organization: Jasa Tirta II Public Corporation

1	2 nd Selected Issue:	Water Conflict
	Troubles derived from the issue:	Conflict between commercial and non-commercial sectors on water allocation and its utilization and usage.
2		Implementation regulation of water allocation and utilization between commercial and non-commercial sectors as mentioned in Water Law is not ready-implemented yet.
		Inadequate water quantity availability especially during dry season.
	Causes of the issue:	 Luck of budget to recover required cost of water resources development and management, which affected the water allocation policy on each sector priority.
		 Increment of the municipal water demand due to increment of urban population, otherwise, land use of irrigation command area already changed reducibly.
		Insufficient personnel on field to carry out the tasks regarding the water allocation operation and management.
3	1 st Proposed Proposal to Solve the Troubles:	Regulation on Implementation of Water Law should be prepared soon regarding to management concept on IWRM.
	2 nd Proposed Proposal to Solve the Troubles:	National Water Resources Committee (NWRC) as a national coordination- organization among all stakeholder and mentioned in newest Water Law should be prepared soon, to handle the responsibilities on water allocation and water right policies.
	3 rd Proposed Proposal to Solve the Troubles:	Concept of cost recovery should be prepared soon regarding beneficiaries-pay principle (for commercial utilization) and government obligation and services (for non-commercial utilization) as well.
	4 th Proposed Proposal to Solve the Troubles:	Reviewing on Water Allocation Priority regarding the Water Balance analysis (demand – availability – supply relationship), including its implementation regulation.
	5 th Proposed Proposal to Solve the Troubles:	Reviewing applied human resources concept dealing with IWRM on Citarum River Basin, especially for on-field personnel and staff.

Discussion Material (1)

Country Name: Indonesia Name of Organization: Jasa Tirta II Public Corporation

1	3 rd Selected Issue:	Water technology application and development.
	Troubles derived from the issue:	Implementation of water technology on field by the staffs is not proper yet. Hence, water allocation pattern and related policies could not be applied properly.
2	Causes of the issue:	 Lack of qualified staff on the field to execute the tasks properly. Lack of technology transfers among technical staff due to lack of coordination in corporation organizations.
3	1 st Proposed Proposal to Solve the Troubles:	Improvement of human resources based on required skill dealing with IWRM technologies and management concept through either in-house or external course or training.
	2 nd Proposed Proposal to Solve the Troubles:	Reviewing of applied IWRM technology on Citarum River Basin, including its upgrading and developments to ensure sustainable water availability.