

UNDP WGP-AS
Capacity Building
Workshop
Cairo
8-10 March 2010

Accountability and Rights Analysis



Peter Laban

Regional Coordinator

Regional Water and Dry-land Programme (REWARD) - IUCN ROWA





Accountability and Rights Analysis

EMPOWERS
Training Workshop
on pro-poor
participatory
planning of
community water
services

Amman, Jordan November 5-9, 2006 UNDP WGP-AS
Capacity Building
Workshop
Cairo
8-10 March 2010

Who cares for water?

Water rights and local accountability in sustainable water management

Peter Laban/EMPOWERS

IDRC Workshop on Water as a human right
Cairo, 11-12 February 2006



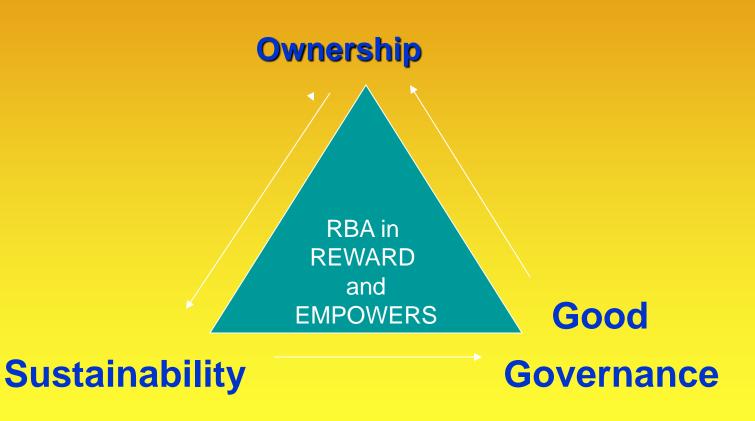
The emphasis on rights and local accountability adds a new and necessary dimension.

No sustainable development without explicit attention to these two issues that have to do with dignity and respect

Hence: "water as a human right" and RBA









RBA and OWNERSHIP

RBA is not only about rights but also about responsibilities, ownership and accountability.

This paper will focus on the institutional/socio-economic inadequacies for people to claim their rights and assume accountability in IWRM.





ACCOUNTABILITY ??

- in financial terms,
- in a more narrow legalistic way

(to donors, general public, target groups,.....)

 or in more general, perhaps ethical terms





Accountability?

taking responsibility for one's own behavior and actions, while at the same time being able to account for the effects of such behavior and actions on others

or,

Can you account for what you do ??



Accountability at local levels?

What does this mean for IWRM or NRM

at local levels?

In the majority of cases today (here and elsewhere)

PEOPLE in local communities

CANNOT (are not able to) ASSUME such accountability





Why is such local accountability important?

- Dealing with complex informal structures of responsibility and ownership;
- 2. Protect informal rights to water, esp. when formal rights and neo-liberal pricing of water become a challenge; (sensitivity of RBA ??)
- 3. Strengthen solidarity of under-privileged groups;
- Upstream-downstream interaction among multiple water users;
- 5. Ensure <u>ownership</u>, <u>impact and sustainability</u> for water use and management activities beyond a (project/govt.) intervention.



However, very often no conducive environment to enhance local level accountability.

Indeed, don't count on accountability among groups or individuals in local communities for IWRM activities when:

- they perceive no benefits,
- they don't feel that they can do it (knowledge, capacities,),
- they are not sure about their rights (access, control, etc), and when
- They have no claim-making power (influence).





NGOs, local and national "duty-bearers" have a great responsibility to make sure that PRECONDITIONS for local level ownership and accountability in IWRM are in place.

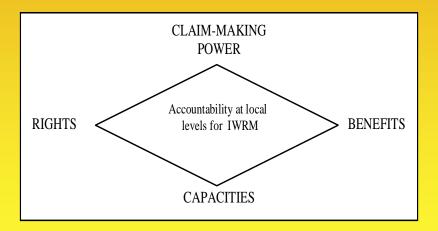


Figure 2. Preconditions which are necessary for local people to assume accountability and ownership for water resource management activities



What info do we need to asses if people can assume accountability at their level?

- What benefits they perceive to do so?
- What knowledge and capacities they have (not)?
- What effective rights (informal + formal) do they have and can exercise?
- What claim-making power (influence) can they exercise (or not) to secure above

and

what has to be done about it?



What rights are important here

- Right to accessible and transparent information
- Right to assemble, voice and claim
- Right to adequate water
 - * collective community rights
 - * individual customary rights
 - * individual formal / legal rights



Rights to <u>adequate</u> water as one important condition for accountability and ownership in local IWRM:

- Availability
- Access and control
- Quality
- ◆ Affordability (price)
- Acceptability (of technology and interventions)





Visioning Stakeholder Awareness analysis raising **Identify** problems **Accountability/Rights Develop** Analysis fits in initial **Develop** Step 2. Assessing of the EMPOWERS scenarios **future** vision Water resource planning cycle to assessments enhance local water **Visioning** Social governance, Awareness analysis as part of the raising **Assessing** social analysis **Gather Analysis** Reflecting information Quality control **Strategising Implementing Planning**



Why is this rights/accountability/gender analysis important?

- ◆In-depth social analysis
- Programming/planning
- Advocacy (influencing policies)
- Monitoring





Research Questions?

What are the reasons why people

can or cannot

- achieve their rights to water and
- assume accountability for the management of water resource systems





With accountability/rights studies it is important to differentiate

 Between different water use groups in a community

(farmers with or without well; at tailend of a canal; HHs with/without network connection; with/without private/collective sanitation system; on the higher/lower slope;kazakaza)



NB. Poor/wealth ranking often does not work!!



With these studies it is also important to

differentiate among gender for

priorities, interests, perceptions, inequalities, rights, access, security, degree men/women can assume accountability

NB. Gender participation has rarely led to gender equality!!

NB. Granting formal rights to women not necessarily ensures higher water security!!





Accountability analysis through parameters for preconditions:

- **♦**Rights
- **◆**Benefits
- Knowledge/capacities
- Claim-making power





Summary of analysis (community levels)

Pre-conditions	Low	Slight	OK	High
Rights				
Benefits				
Awareness, knowledge + Capacities				
Claim-making power				



Examples of parameters:

Claim-making power: "the extent that decisions of women groups are accepted and implemented in a community"

Rights: "rights (titles / long term agreements) on water access and use secured for farm households and women"



- **◆ TOOLS** ?
- PRA + semi-structured checklists of questions;
- Particip. Identification of problems and opportunities (PIPO; problem tree + ranking priorities)
- WRAs + RIDA (water resources, infrastructure, demand and access)
- Accountability analysis framework

 + semi-structured checklists of
 questions + definition of
 parameters
- Gender analysis tools
- RBA tools





A final note:

Accountability at local levels NOT NOW as a condition/requirement imposed on local people, but

As a vision/objective for long-term sustainable IWRM

"Water is everybody's business and shared control implies a seat at the (water) table"





Questions for the workshop

- On the basis of the accountability/rights analysis (hand-out) and your own observations please discuss what are the implications for further planning of community water projects, if women and the poorest have to be involved more closely.
- Consider the four preconditions for accountability (benefits, knowledge, rights and claim-making power) and assess to what extent they are really within reach of these target groups to assume accountability.
- Assess to what extent in the community rights to water can be assured (availability, access and control, quality, affordability and acceptability)



SHUKRAN KETIIR www.empowers.info



















