## Summary of Training Workshop on Monitoring and Evaluation for CCAA Funed Projects

## Goree Institute, Senegal (December 07 - 11/2009)

Date	Topics	Description	Lessons Learnt	Applicability to URAdapt	Remark
	Participant Expectation from the workshop	<ul> <li>Introductory meeting where workshop organizers and participants mentioned their expectation</li> <li>Most participants mentioned that they would like to be equipped with ME tools and learn from others experience who have already gone far in their project</li> <li>Special request/emphasis was given on how to design/evaluate projects that include the participation/contribution/needs of various stakeholders</li> <li>Most of the participants - from total of 23 projects - are just at kick off stage except few which has already reported once or twice thus the experience is mostly mainly form these few projects</li> </ul>		As our project involves various stakeholders and creation of platforms it indicates care and attention is necessary from the beginning	
		<ul> <li>Objective is to help teams enrich their current M&amp;E approach with tools that could help them better address specific challenges of participatory action research and climate change adaptation.</li> <li>Project teams are required to submit interim technical reports to their program officer every six months.</li> <li>These reports should describe the projects progress in terms of activities, outputs, outcomes, lessons learned and research findings for the reporting period.</li> <li>It encourages teams to use tools from different approaches as they see fit, taking advantage of their comfort with certain tools that they have used in the past.</li> <li>Since they can adapt better if they monitor and evaluate their own adaptation - formally or informally.</li> </ul>	IDRC expects participants make sure suggested ME tools are applied to design/implement/ monitor and evaluate the projects financed by them in a flexible manner but with some mandatory requirements	Expectation of IDRC should be met even with	
	Expectation of Workshop Organizers / IDRC		(interim/final technical reports)	some retroactive actions	

Date	Topics	Description	Lessons Learnt	Applicability to URAdapt	Remark
		<ul> <li>Among the 25 participants only 11 submitted filled questionnaire</li> <li>Most have no assigned ME officer</li> <li>Outcome mapping is the one tool where most do not have skill</li> </ul>	<ul> <li>Roles of different team members of the project should be clear</li> <li>ME should be mainstreamed in the project</li> <li>Though all team members should be in one way another should be involved in ME, theres should be an ME Officer</li> <li>Team leaders support is critical for project's success</li> </ul>	• The need for an	<ul> <li>Proposal design actually considers mainstreaming of ME with full commitment of Team Leader</li> </ul>
	Problems encountered until	<ul> <li>This exercise was meant for those who have already gone far in their implementation to share their experience for new projects</li> <li>Getting active involvement of stakeholders at various levels from poleticians to the grassroots community</li> <li>ME of their involvement and developing indicators and measuring them</li> <li>Ensuring involvement of key stakeholders in developing project objectives and setting what is expected from each was mentioned as solution during panel discussion</li> </ul>	<ul> <li>Suggestions of involving stakeholders at the beginning (from planning stage)</li> </ul>	<ul> <li>Involvement of stakeholders during the creation of platforms for projects and while developing ME system I</li> </ul>	

Date	Topics	Description	Lessons Learnt	Applicability to URAdapt	Remark
	Basic Conscepts of M&E/ Result Chain - Lecture	<ul> <li>Definition of Monitoring and Evaluation/ Monitoring Continous and Evaluation Periodic/Milestone</li> <li>Result-Based Management / Input, Activities, Output, Immediate/Intermediate/Final</li> </ul>	<ul> <li>Stratifying results at three stages</li> </ul>	Directly applicable	It is necessary to stratify expected results into immediate, intermediate and final
	Participatory Action Research	<ul> <li>PAR all about bringing knowledge simple</li> <li>Actors are various stakeholders that include grassroots communities and researchers</li> <li>Research not limited to for sake of research but use local resource/knowledge of community</li> <li>ME is participatory at all stages and indicators are spelled out by everybody</li> <li>Key stages of PAR Cycle: Situation Analysis; Conceptualization of Change; Planning; and Management of Change</li> <li>Throughout the stages facilitation and process documentation is required</li> </ul>	PAR acknowledging the role of sceince/scientists emphasized that there is local knowledge that can contribute to sceintific research that targets to benefit society	Is already designed considering PAR	
		Tools to be covered during the workshop introduced:		g . /	
12/08/2009	Overview of tools to be used in the week (transferred from the	<ul> <li>Result Based Management</li> <li>Outcome Mapping</li> <li>Vision-Action-Partnership approach</li> <li>Participatory Analysis of Components of Risk</li> </ul>	Just Introduction that makes us aware the presence of various tools		

Date	Topics	Description	Lessons Learnt	Applicability to URAdapt	Remark
	Constructing a result chain from the elements of respective project proposal; activities, output, specific	<ul> <li>The exercise is to show application of RBM in our project (UR)</li> <li>This is basically an individual exercise carried out in taking only one specific objective of the project</li> <li>I have carried out the excercise for one specific objective of creating viable policy platform which can also be found in the</li> </ul>		Applicable as shown in our proposal	

Date	Topics	Description	Lessons Learnt	Applicability to URAdapt	Remark
		<ul> <li>approach</li> <li>OM conceptualize outcomes as changes in behaviours, relationships, practices of key partners that the project interacts</li> <li>These are called Boundary Partners</li> <li>These can be presented schematically by putting the project at the centre and representing boundary partners touching the project with a different size of circle as per their degree of importance</li> <li>There are also strategic partners on which the project can not make any influence but they can have influence, these does not touch the project circle as they are not boundary partners</li> <li>Changes in behaviours of boundary partners is expressed in Progress Markers which are placed from simple to difficult; from expect to see, to like to see and finally love to see</li> <li>Behavioural changes cited under progress markers should be elaborated by what happened?, when? what are the lessons learnt/corrective measures taken and evidence for that.</li> <li>Excercise is doned individually first to identify partners, boundary and strategic, select one boundary partner and create progress markers, for our project I havedone the excercise which is attached</li> </ul>			Exercise tries to show our boundary partners and project marker for one of the me there is a need
	Outcome Mapping (Lecture/Exercise 3A/B)		ME of UR	Directly applicable	to build on this

Date	Topics	Description	Lessons Learnt	Applicability to URAdapt	Remark
	Monitoring and Evaluation Tools (Lecture)	<ul> <li>Three monitoring tools are introduced and practiced by evaluating the day to day workshop activities</li> <li>These are Process Documentation suitable for PAR and workshop evaluation (records befor, after and by next time situation and recommendation in relation to a project); Outcome Journal in outcome mapping; and Situtation Barometer/giving value for indicator of state from 1 to 5 and present the result in spider web</li> </ul>	• These tools are useful tools for documentation of process, change in behaviour and compare various types of indicators developed in a project	• Process documentation and outcome journal can be used at different stage in stakeholders workshops and evaluate changes	
12/09/2009	Monitoring and Evaluation Tools (Workshop Evaluation Excercise)	<ul> <li>Workshop activities of previous two days are evaluated by different groups using specific tool and presented and discussion carried out. Our group did process documentation exercise and presented by myself</li> <li>Similar excercises on other tools was also carried out in the coming days</li> </ul>	The same as above	The same as above	There is a need to interview or make questionnaire survey specially in process documentation and situtation barometer.
	Interim Technical Reports	<ul> <li>Interim Technical Reports are mandatory for projects funded by DFID and IDRC through CCAA programme</li> <li>They are the main mechanisms through which the program can compile progress of research projects</li> <li>Report should be a maximum of 20 pages</li> <li>Details of what should be included in the report can be found in at http://www.idrc.ca/en/ev-57097-201-1-DO TOPIC.html</li> </ul>	• Basic reporting requirement of DFID and IDRC	Directly applicable and is mandatory	

<ul> <li>A participatory tool that can be used for conceptualizing and for participatory planning of ME within climate change adaptation initiatives</li> <li>Vision : Description of desired conditions if the initiative war sucception stage of very successful</li> <li>Actions : What we intend to do as a group to contribute to the vision and to influence the partners who can also contribute to it</li> <li>Participatory Analysis of Component of Risk</li> <li>Participatory Analysis of Component of Risk</li> <li>A participatory continue to the notes)</li> <li>Action s : What we intend to do as a group to contribute to the vision and to influence; expectations from them</li> <li>Participatory Analysis of Component of Risk</li> </ul>	Date	Topics	Description	Lessons Learnt	Applicability to URAdapt	Remark
reduce risk related to those changes       reduce risk related to those changes       sikb being the probaility that a negative consequence will       systematic         reduce risk being the probaility that a negative consequence will       occur as a result is a function of hazard and itself take place       systematic         reduce risk related to those changes       • Risk being the probaility that a negative consequence will       • Systematic         occur as a result is a function of hazard and itself take place       • Systematic       analysis of       • Can be used in         • Vulnerability is a function of exposure, sensitivity and       threat/risk       the project         • Vulnerability is a function of exposure, sensitivity and       associated with a       specially on the         • Expected threat or hazard can be analyzed in a tabular form       project specially       effect and         (can be found in the notes)       climate change       management of         • Indicators to measure risk, vulnerability, can be developed       related       wastewater         • Gives insight how       to use VAP and       to use VAP and       to use VAP and	12/10/2009	-	<ul> <li>for participatory planning of ME within climate change adaptation initiatives</li> <li>Vision : Description of desired conditions if the initiative was very successful</li> <li>Actions : What we intend to do as a group to contribute to the vision and to influence the partners who can also contribute to it</li> <li>Partnership : Partners with whom the group interacts and seeks to influence; expectations from them</li> <li>Discussion on VAP is carried out with Boundary Partners</li> </ul>	that is very much useful at the conception stage of research project as it gives vision on what do we want to see as a change and activities to achieve it and partnership required in the	excercised retroactively but not necessarily as this is already included in the project proposal in one way or	
Evention E on VAD and DACD low moun considers fire bound due to bush fire near a site.		Participatory Analysis of	<ul> <li>Projects on adaptation to climate change often intend to reduce risk related to those changes</li> <li>Risk being the probaility that a negative consequence will occur as a result is a function of hazard and itself take place and of vulnerability</li> <li>Vulnerability is a function of exposure, sensitivity and adaptive capacity</li> <li>Expected threat or hazard can be analyzed in a tabular form (can be found in the notes)</li> <li>Indicators to measure risk, vulnerability, can be developed</li> </ul>	analysis of threat/risk associated with a project specially climate change related • Gives insight how	the project specially on the effect and management of	

Date	Topics	Description	Lessons Learnt	Applicability to URAdapt	Remark
	How to acquire testimonial narratives to support the documentation of progress	of the interviewee • Willingness of the interviewee should be obtained to make identitiy of the interviewee public, otherwise it should be	• How to collect information systematically to get a narrative information on the effect of intervention	• Likely to be used to record what stakeholder platform has changed and the impact of the overall project	
	Most Significant Change (MSC)	<ul> <li>MSC is methodology that aims at identifying the most significant changes which occurred in a community following invterventions, and to document them in the form of narratives or stories told by beneficiaries</li> <li>Steps of gathering MSCs are also included in the main document</li> </ul>		Might be applicable after the end of the project to check what MSC happened in the various stakeholders as a result of the project	
		<ul> <li>Individuals present their MSC as the result of the workshop in a group and the best one is selected and presented in a panel</li> </ul>			