Day 1			
No	Title	Learning objective	Content
1	Introduction into RBM and PSAPP	 Participants know the rational and steps of PSAPP are aware of the need for a participatory approach to project conception, analysis and planning have gained clarity on their role as trainers of the PSAPP approach 	 Results based management in context The rational of PSAPP Participatory planning and levels of participation Resources needed for PSAPP
2	Participatory facilitation and analysis and inquisitive questioning	Participants have gained basic skills in participatory facilitation and practiced inquisitive questioning	 Participatory facilitation Inquisitive questioning Case study in inquisitive questioning and practice with peers
3	Listening skills and visualization techniques	Participants have been introduced to listening and visualization techniques and have practiced both with their peers	 Active listening (introduction) Active listening exercise with peers Visualization (introduction) Visualization exercise PSAP P and visualization Meeting management basics
4	Approaches to conducting a participatory situation analysis	Participants are introduced to approaches to conduct a participatory PSA and have identified relevant approaches using a case-study	 Introduction into PSA Methods of PRA and RRA in PSAPP Interviews (key informants/focus groups), field observation, local history profile, priority or preference ranking Community and village meetings

Day 2			
No	Title	Learning objective	Content
1	Preparing and implementing a PSA	 are able to define the intervention area of the proposed initiative know the importance of key qualifications in forming the PSAPP team know the importance of secondary data review and know where to find secondary data in their sector of work 	 Introducing case studies from different sectors Framing the area of intervention Forming the PSA team Secondary data review
2	Stakeholder analysis	 are aware of the importance and role of the stakeholder analysis in the analysis and planning process are able to conduct a stakeholder analysis process in their sector of work are able to guide a group through a stakeholder analysis and visualize the process 	Initial stakeholder analysis
3	Getting started with PSA	 are able to determine the required level of stakeholder participation are able to use the stakeholder map to develop a plan for stakeholder participation in PSA for their sector of work 	 Decide on level of participation Develop a plan for the PSA
4	History analysis	 are aware of the importance and components of a history analysis have undertaken a history analysis using a case study in their sector of work are able to guide a group through a history analysis and visualize the process and outcomes 	 Steps and tools of a participatory situation analysis History analysis

Day 3	Day 3			
No	Title	Learning objective	Content	
1	Problem analysis	 Participants are aware of the importance and role of a problem analysis know different types of problem analysis have developed a problem tree in their sector of work are able to guide a group through a problem tree exercise and visualize the process 	 Identifying the core problem the initiative will improve Steps of analysis Developing a tree and its branches Setting priorities for project implementation Determining the implementation level through problem selection 	
2	Influencing factor analysis	 are aware of the importance and role of an influencing factor analysis have gone through an influencing factor analysis using a case study in their sector of work are able to guide a group through an influencing factor analysis and document the process and results 	 Function of influencing factor analysis Identifying influencing factors Comparing the influencing factor analysis to SWOT Conclusion of the analysis for planning 	
3	Steps and tools of results based project/program planning	 know the steps and process of results based project planning know how to formulate objectives/results are able to lead a group through the process of objective formulation in their sector of work 	 Introduction into results based project planning Planning steps and tools Formulating objectives 	
4	Strategy analysis and risk assessment	 are able to conduct a strategy analysis and lead a group through the process know the importance and tools of a risk assessment and how to guide a group through an assessment in their sector of work 	 Strategic approach Option analysis When strategy meets reality Adapting your strategy based on monitoring results Risk assessment 	

Day 4	Day 4			
No	Title	Learning objective	Content	
1	Result (Impact) chain	 know the logic and process to develop an impact chain based on the defined objectives are able to develop an impact chain for different level and sector initiatives are able to lead a group through the process to develop an impact chain in the sector of their work 	 The purpose of an impact chain The different logical steps of chain development The difference between assumption and hypothesis in planning 	
2	Indicator development	 are familiar with different type of indicators and the terminology of different donors are able to derive different type of indicators from the results chain are able to lead a group through the process of indicator formation in the sector of their work 	 Type of indicators Indicator planning matrix (MoV/MoDG) Risk and assumption in M&E Monitoring and evaluation Monitoring responsibilities in a team 	
3	Operational planning	 are familiar with key tools of project planning and implementation are familiar with the tool of an operational plan have operationalised the impact chain that they have developed using the case study in their sector of work are able to lead a group through an OP planning process 	 OP planning as a process OP planning matrix The different elements of an OP matrix Formulating activities Conceptual clarity in planning 	
4	M&E system	 know the components of an M&E plan are able to fill an M&E plan using the impact chain and the OP plan are able to lead a group through the development of an M&E plan 	M&E matrix and its components Using OP-plan and M&E plan for implementation, monitoring and reporting	

Day 5			
No	Title	Learning objective	Content
1	Proposal writing	 Participants are familiar with different type of proposals have learnt to fill a proposal template using the material collected in the PSAPP process Pare aware of quality criteria of a good proposal and how to ensure they are met 	 Proposal template List of quality criteria Proposal development Project overview matrix Log-frame matrix
2	Budget development	 are familiar with different types of project and program budgets know the basic components of a project budget have developed a project budget for their case study are able to lead a group through the development of a project budget 	 Developing a budget Elements of a budget Templates of different donors Clarification of terminology Estimating costs Developing a budget
3	Implementing PSAPP in your organization	 have reflected on their way their organization plans and implements projects have identified gaps and how the PSAPP process could help to fill these have identified how they can introduce the PSAPP process into their organization 	 The role of the PSAPP specialist Putting a team together and conduct PSAPP training Gaps in your organizations project cycle (from the idea to evaluation) Filling the gaps with PSAPP
4	Training evaluation	 Are aware of different types of training evaluation Are able to define indicators for training evaluation have conducted an evaluation 	 Different types of evaluation methods for training Testing the methods and their strength and weaknesses Conducting an evaluation of the training seminar