







REPORT ON PROCEEDINGS OF THE NATIONAL FORESTRY PROGRAMME (NFP) TRAINING WORKSHOP HELD AT CRYSTAL WATERS RESORT, SALIMA, FROM $7^{\rm TH}$ TO $11^{\rm TH}$ JUNE 2010

Compiled by CURE, July 2010

LIST OF ABBREVIATIONS AND ACRONYMS

CEPA: Centre for Policy Research and Advocacy

CURE: Coordination Union for Rehabilitation of Environment

DFO: District Forestry Office

DNPW: Department of National Parks and Wildlife

FAO: Food and Agriculture Organization

FRIM: Forestry Research Institute of Malawi

M&E: Monitoring and Evaluation

MMCT: Mulanje Mountain Conservation Trust

NFP: National Forestry Programme

NGO: Non Governmental Organization

NRC: Natural Resources College

RUFA: Rural Afforestation Programme

SWOT: Strengths, Weakness, Opportunities, and Threats

TAP: Tropical Action Plan

TOT: Training of Trainers

TSP: Training Support for Partners

UNCED: United Nations Conference on Environment and Development

VNRMC: Village Natural Resource Management Committee

WESM: Wildlife and Environment Society of Malawi

EXECUTIVE SUMMARY

The Coordination Union for Rehabilitation of the Environment (CURE), in collaboration with the Department of Forestry organized a training workshop on the National Forestry Programme (NFP) at Crystal Waters Resort, Salima, from 7th to 11th June 2010, under the theme, *Enhancing the Stakeholders Participation in National Forestry Programme (NFP) Process in Malawi*. The overall objective of the workshop was to develop the capacity of forestry decision makers to meaningfully enhance the practical application of the principle of participation in forest sector decision-making. The FAO funded the workshop. A total of 19 participants, drawn from government ministries/departments, civil society organizations, academia and the private sector, attended the workshop.

The workshop was opened by the representative of FAO, Mr. Mike Chihambakwe, who explained that the NFP was an agreed intergovernmental framework in pursuit of sustainable forest management. On her part, Ms Trinitus Senganimalunje, who represented the Director of Forestry, thanked the FAO and CURE for funding the workshop and organizing the workshop, respectively.

The workshop began by analyzing the Malawi NFP, and it was noted that while Malawi had produced one of the best NFP documents in Southern Africa, its implementation was weak. Later, participants were introduced to different tools and methods in the facilitation of the NFP process. Participants also underwent experimentation of the tools and methods learnt during the workshop by facilitating three field stakeholders: a village community managing a forest; curio makers and sellers; and members of staff at Salima District Forestry Office. The workshop culminated into development of action plans based on the following identified and prioritized strategies (in order of priority) to enhance the NFP process:

- Establish NFP coordination units at district and national level
- Mobilize resources for NFP
- Carry out stakeholder capacity building
- Carry out policy review, advocacy and lobbying
- Mobilize stakeholders through awareness creation
- Provide enabling environment in decentralization of forest management
- Development of documentation and monitoring and evaluation frameworks

The workshop also came up with a post-workshop follow-up plan, and it was finally closed by Ms Trinitus Senganimalunje, on behalf of the Director of Forestry.

1.0 INTRODUCTION

The Coordination Union for Rehabilitation of the Environment (CURE), in collaboration Department of Forestry organized a training workshop on the National Forestry Programme (NFP), under the theme, Enhancing the Stakeholders Participation in National Forestry Programme (NFP) Process in Malawi. The overall objective of the workshop was to develop the capacity of forestry decision makers to meaningfully enhance the practical application of the principle of participation in forest sector decision-making. The workshop was funded by the FAO, and 19 participants, drawn from government ministries/departments, civil society organizations, academia and the private sector attended it. Details of participants are provided in Annex 1.

The following were the expected outputs of the workshop:

- Critical reflection and analysis on progress and bottlenecks in the forest sector with regards to meaningful participation of stakeholders;
- Enhancement of skills and methods relevant to stakeholder participation in forest sector decision making;
- Feasible and relevant tactical action plans developed by participants to improve their work with regards to meaningful participation of stakeholders in the forest sector that will be implemented after the training workshop.

2.0 OPENING REMARKS

The workshop was opened by the representative of FAO, Mr. Mike Chihambakwe, who began by giving a brief background of the NFP. He said the NFP can be traced to the Tropical Action Plan (TAP), which was formulated to address deforestation in the tropics. However, the TAP was formulated with minimal input from national governments, and that it focused on tropical forests, leaving out other forest types. Thus, there was need to develop consultative approaches of formulating forest policy instruments, hence the NFP.

Mr Chihambakwe further explained that the NFP was one the outcomes of the UNCED world summit held in Rio, as an agreed framework in pursuit of sustainable forest management. He stated that the NFP is an intergovernmental approach that strives to assist countries to develop NFPs to address national problems, and that Malawi is a partner to the NFP facility, run by FAO. Mr Chihambakwe further said the FAO has not only developed training materials on NFP, but also trained national Training of Trainers in Africa, including Malawi.

On her part, Ms Trintas Senganimalunje, who represented the Director of Forestry, thanked the FAO for funding the workshop, and also thanked CURE for organizing the workshop. She reiterated that the workshop had come at the opportune time as it has been realized that problems in the forest sector, particularly deforestation, cannot be tackled by the Department of Forestry alone, but requires a concerted effort of different stakeholders.

On behalf of CURE, Mr Mumba thanked the participants for coming to the training workshop. He also thanked the FAO for funding the workshop, and extended gratitude to the Department of Forestry for entrusting CURE to coordinate the workshop, which was a practical example of stakeholder participation and partnership in the NFP process.

3.0 PROCEEDINGS OF THE WORKSHOP

3.1 Self Introductions

First, participants made introductions in pairs by taking notes of particulars of the other member, and then later, each pair was asked to introduce the other member to the rest of participants.

3.2 Setting up Responsible Teams

Three teams were set up to help run the workshop, and these were: social, time-keeping, and recap teams, and the teams rotated responsibilities each day. After that, participants made norms and rules of the workshop.

3.3 Workshop Expectations

Using cards, participants presented workshop expectations based on three thematic areas: content, approaches and other issues (administrative). Annex 2 provides details.

3.4 Workshop objectives

The workshop objectives were summarized as follows:

- to discuss progress and challenges with regard to participation in the NFP process in Malawi (within the CONTEXT ANALYSIS);
- to examine the rationale and principles of participatory NFP process in Malawi (PRINCIPLES CONTEXT);
- to experiment with skills and methods to enhance participation in the NFP in Malawi (EXPERIMENTATION CONTEXT);
- to critically review the attitudes, skills and methods needed to enhance participation in Malawi NFP (ANALYTICAL REFLECTION CONTEXT); and
- to develop action plans based on the identified strategies for enhancing the NFP process in Malawi.

3.5 Visioning of the NFP

Each participant was asked to make a drawing of NFP process, without using words and numerical figures, and present and explain the vision to other participants. Participants were advised that the initial vision for each participant would be compared with the one developed after the training workshop.

3.6 Training Structure

The training was based on an Interactive Experiential Learning Spiral as indicated in Figure 1.

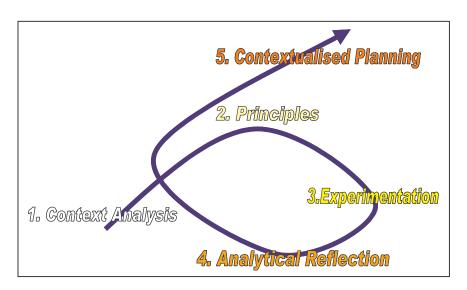


Figure 1: Training Structure of the workshop

3.7 Analysis of the Malawi National Forestry Programme by Workshop Stakeholders

As a pre-workshop assignment, participants had carried an analysis of the NFP using the SWOT analysis. The analyses were grouped and posted on the walls, based on the three groups of stakeholder participants: NGOs/private sector, academia and government. Each group was asked to first reflect on its own group analysis and then move on the other group and raise comments or questions, using sticking pads (Annex 3). The following issues were raised:

- Participants learnt that contribution of the forest sector had long been underestimated to be only 2%, but the latest study (Biomass Energy Assessment Study, 2009) indicated that it was 6%, a large contribution coming from charcoal trade, despite being illegal (sic).
- Some participants observed that inclusivity of different players in the NFP process only
 occurred at the top level; in most cases, local communities in the rural areas are not
 adequately consulted in the formulation of the policy.
- The structure of Forestry Department has not been decentralized at the district level, which is not in tandem with the NFP process.
- The structure of the NFP process exists in the Department of Forestry, but what was required was activating it (continuous dialogue and engagement), and that there were gaps in the implementation of the NFP process.
- Monitoring and sector review reports need to be documented.
- There was need to review curricula in Forestry Colleges to align them to the current needs
 of the society, particularly the NFP process.
- Decentralization of licensing of forest products such as charcoal required rigorous process as it required an assessment of whether the forest resource (where the wood was obtained) was managed sustainably.

4.0 CONTEXT ANALYSIS OF THE NFP

Participants subjected the Malawi NFP to an analysis using the following tools:

- SWOT
- Problem analysis
- Target scoring

(i) SWOT Analysis

Participants were divided into three groups¹ to use the SWOT analysis to assess the Malawi NFP. Details are provided in Annex 4.

(ii) Problem Analysis

Participants used the problem analysis tool to tackle *Insufficient participation in the Malawi National Forest Programmes*, as a key problem.

(iii) Target-scoring

Using target-scoring tool (Fig. 2), participant groups² assessed the Malawi NFP, and results are summarized in Table 1. Scoring involved participants putting a mark in each circle segment of the NFP process stage, and the stages of the NFP process were summarized as:

- Analysis
- Planning/formulation
- Implementation
- Evaluation

Results indicated that the Malawi NFP was generally in a *poor* state of development (9 scores of either *poor* or *very poor* out of 12).

4.1 Lecture on Principles of NFP

A lecture was delivered on principles of the NFP, covering the following areas:

4.1.1 General nature of the NFP

The general nature of the NFP exhibit three main characteristics and these are:

- planning should start from the bottom, i.e., grass root level; there
- are multiple stakeholders and interests; and
- there should be participatory analysis, planning, implementation and evaluation.

¹ The grouping for this exercise comprised members from different sectors

² The groups were formed based on the sector member were coming from (NGO/Private sector, academia and government).

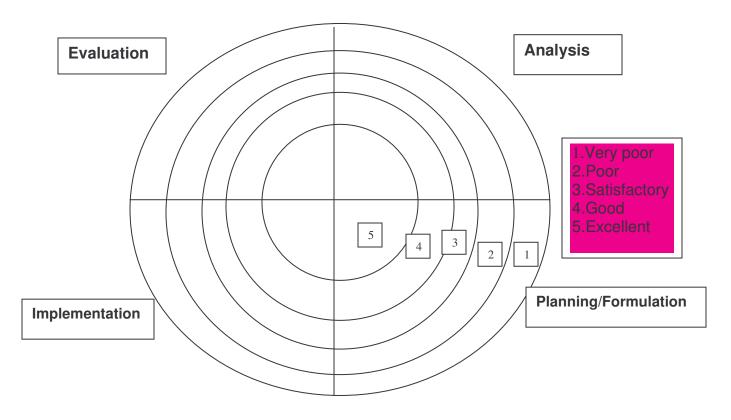


Figure 2: Target-scoring on the performance of the Malawi NFP.

Table 1: Target scoring by participants on assessment of the Malawi NFP

Stage of the NFP	Scoring by participant stakeholder groups					
	Govt.	NGOs/Private sector	Academia			
Analysis	Poor/satisfactory	V. poor	Poor/good			
Planning/Formulation	Poor	Poor	Good			
Implementation	Satisfactory	Poor	Poor/satisfactory			
Evaluation	V. poor	V. poor	V. poor/satisfactory			

4.1.2 Core Principles of the NFP

There are three core principles:

• Sovereignty and country leadership: In the context of NFP, nation states have an acknowledged right to manage and use the forests within their boundaries in accordance with their own environmental policies and development needs. On the other hand, country leadership denotes that the country assumes full responsibility for preparation and implementation of an NFP. However, this should not be mistaken for exclusive government leadership; other stakeholders should participate in the process of the NFP.

- Consistency within and integration beyond the forest sector: The NFP should be coherent
 with the economic, environmental and social objectives and roles assigned to forest in a
 country.
- Partnership and participation: Partnership in the NFP context means bringing stakeholders
 together to implement joint activities. While participation in the NFP recognizes that forests
 are important not only for their owners and government, but also for a broad range of
 groups/individuals and the society as a whole. Hence, stakeholders need to be consulted in
 decision-making. Figure 3 illustrates the principles.

4.1.3 Stakeholder analysis

Implementation of the NFP requires identification of stakeholders and their level of importance and degree of influence. The following tools were used in the stakeholder analysis in the NFP process.

(i) Relationship mapping

This tool involved participants listing the stakeholders in the forest sector, both negatively or positively, followed by evaluating their relationships by drawing linking lines (representing relationships). Annex 5 illustrates the process.

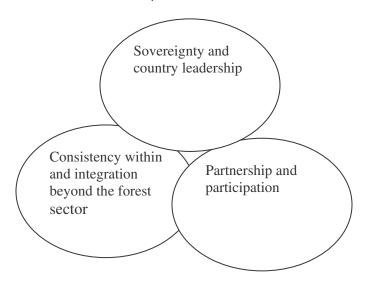


Fig 3: Cluster of NFP Principles

(ii) Use of matrix

Different stakeholders have different degrees of influence on the forest sector, and similarly, some stakeholders are affected differently by decisions made in the forest sector. Participants used the matrix tool to analyze stakeholders in the Malawi NFP process (Annex 6).

4.1.4 Attitude, skills and methods for facilitating NFP.

Facilitation of the NFP process requires participatory approaches, and facilitators' skills, attitudes, and behaviour are more important than methods. Figure 4 explains how the approaches are configured.

4.1.6 Positions, Interests, and Needs in Facilitating Negotiations in NFP

Stakeholder participation requires good negotiation skills, as it can be difficult to identify and understand different views of forestry stakeholders since they occur at various levels or layers. Participants were introduced to the key issues that the facilitator should focus on during negotiation (Figure 6). The surface layer is the position, which the stakeholder group perceives as the ideal solution. The next layer, interests, is the underlying reasons for holding a position, while the innermost layer, the needs, include security and livelihoods, and this is usually non-negotiable.

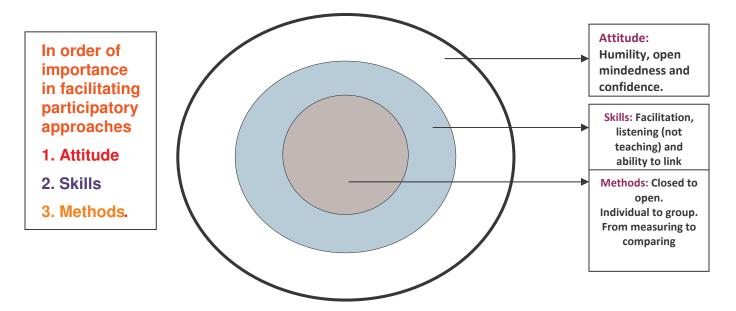


Figure 4: Attitude, skills and methods for facilitating the NFP.

4.1.5 Spectrum of Participation

A lecturettee was given on the spectrum of participation of stakeholders in the NFP process, and Table 5 demonstrates the spectrum.

HIGH	Degree of participation	Typical role of 'facilitator'
	Facilitation	Facilitates stakeholders' analysis and negotiation (e.g. by facilitating collective - analytical participatory methods).
	Consulting	Extracts information from participants. (e.g. by using questionnaires or participatory methods in an extractive way).
LOW	Informing	Presentations and dissemination (e.g. lecturing and giving out leaflets).

Figure 5: The Spectrum of Participation

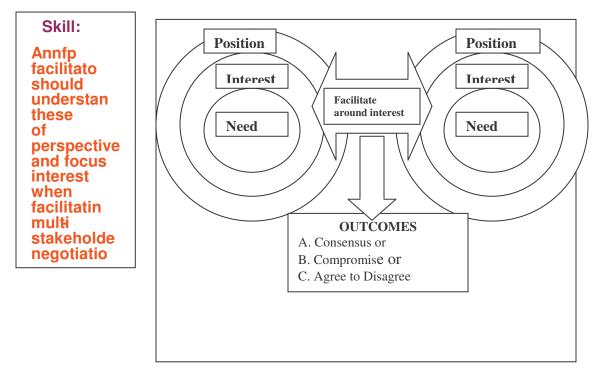


Figure 6: Key issues that need to be focused on to facilitate negations in NFP

4.1.7 Matching participatory method to purpose and context

Participatory methods that are used in facilitating negotiations need to be appropriate, i.e., should fit the context (situation). Participants were, therefore, introduced to the *Lock and Key* tool in the negotiation process of the NFP (Annex 7). The tool illustrates the need to choose an effective negotiation method to achieve the desired outcome.

4.1.8 3Rs Method in Stakeholder Analysis

Participants were introduced to the 3Rs tool in stakeholder analysis, in the context of managing a particular forest. The 3Rs stand for *Rights, Responsibilities* and *Revenues* accruing from the forest. The tool is used in assessing the incentive balance in forestry from the perception of stakeholders. Table 2 demonstrates the tool, by using a hypothetical situation in which four stakeholders (government (Forestry Department), local community, NGO, and donor) were assessed for the 3Rs. In the demonstration, each workshop participant was asked to assess the incentive balance by putting scores against a box in the matrix, and each of the stakeholders was assigned with 10 points in total.

Table 2: 3Rs Tool in Stakeholder Analysis

Stakeholder	Rights	Responsibilities	Revenues	
	***	****	**	
Forestry Department	***	****	**	
	(3)	(5)	(2)	
Local community	****	***	**	
	(5)	(3)	(2)	
NGO		******		
		(10)		
Donor		*****		
		(10)		

4.1.9 Role Play Tool

Participants used a role-play to demonstrate different points of views that may come out of a negotiation process, involving participation of stakeholders in the management of a forest, which was previously owned and managed by local communities, but later it was taken over by government for management. However, this particular forest was later degraded. After the play, participants made some reflections by using the following matrix table for evaluation of the group actors as well as the method itself:

Criteria	Strengths	Weaknesses	Recommendations
Attitudes and Behaviours	Managed to listenRespectful	 Some protocols were not observed Use of inappropriate language 	Observe protocols and use local language
Skills and methods			

The reflections also involved identification of issues that needed to be addressed, such as root causes of degradation of the forest, assessment of the relationship between the local communities and the Forest Department, rights and responsibilities of the stakeholders.

4.1.10 Planning for Field Programme

The third day of the workshop involved making preparations for the field programme. Three stakeholder field groups were identified for consultation, and these were: curio makers that trade near the Livingstonia Beach Hotel, VNRMC for Mchengawamoto forest and Salima District Forestry Office staff. A guide was provided for each group to use in processing the facilitation process (See Table below for a guide):

Purpose/Guiding question	Context: Stakeholder location	Possible methods and steps to use	Who will be responsible for facilitation	Materials needed

The output of the field experimentation was that each stakeholder group consulted had to come up with a key summary statement on the root cause of deforestation and identify two recommendations to address the root cause. Each workshop participating team was asked to bring the field stakeholder group consulted to the venue (hall) of the workshop to present the tools used, findings and recommendations.

4.1.11 Presentation of field programme experiences

The VNRMC and Salima Forestry Staff made presentations, but the Curio makers group refused to come to the hall, because they argued that as they were business persons, their going away from the business premises would be a loss to them.

4.1.12 Fishbowl debate

The two stakeholder groups that were invited to the workshop hall participated in the fishbowl debate, focusing on the root causes of deforestation and identifying strategies to tackle the problem. Each stakeholder group identified the initiator of the debate, who would sit in the middle of the circle, and other participants would come in to join in the debate of either supporting or opposing the proposition and justifying it. Annex 8 illustrates the process

The following issues were identified during presentations by the field stakeholders during their presentations and discussions in the fishbowl debate:

- involvement of a wide range of relevant stakeholders in managing forests was the only way deforestation could be reduced;
- identification and understanding of root causes of deforestation by stakeholders was critical in devising effective strategies to reduce deforestation;

- involvement of Rastas in forest conservation was necessary as they are believed to venerate nature:
- Forestry Department staff should work closely with other stakeholders in meeting forest input needs such as seed, polythene pots requested by the local communities;
- It was observed that men were less active than women in forest conservation and tree planting, and one of the main reasons was that men were busy fishing.

After presentations, stakeholders presented and ranked recommendations for addressing deforestation, and Table 3 summarizes the ranking.

4.1.13 Analytical Reflection of the Field Programme

Workshop participants carried out a reflection analysis of the methods and tools used in facilitating discussions in the field. The table below summarises methods of assessment.

Method used	Purpose the method was used	Basic outline of how method was used	Strength of the method application	Recommendation

Table 3: Identification and ranking of recommendations for addressing deforestation

	Ranking by	Field Stake	holder	Total	Ranking
Recommendation	VNRMC	Salima	Curio	Scores	
		DFO staff	Makers		
1. The government should empower communities through their forest management committees to actively participate in forest management	7	5		12	1
2. Rural electrification projects	1	1		2	6
3. Enhance NGO support to communities	6	2		8	4
4. Institute community forest management plan	4	6		10	2

5. Encourage and promote participatory forest planning and management	2	7	9	3
6. Encourage public awareness and communication on forest management	5	4	9	3
7. Incorporate community leadership and user groups in sustainable forest management.	3	3	6	5

4.1.14 Evaluation of Teams' Presentations

Workshop participants evaluated each other's presentation methods and tools used in the field by a panel of "judges", while a group member representative made a presentation of the reflection analysis of approaches used. Annex 9 provides results of evaluation.

4.1.15 Assessment of workshop training participants by field stakeholders

The field stakeholders assessed workshop-training participants on the methods used, skills, attitudes and behaviour during facilitation. The assessment was presented to the workshop participants by the workshop facilitators. The aim was to enable the training participants improve their facilitation skills. Details are provided in Annex 10.

4.1.16 Self and peer evaluation of workshop participants

Each participant was asked to evaluate oneself on facilitation capability for the NFP, using **personal reflection form** presented in Annexes 11(a). On the other hand, **Peer evaluation forms** (Annex 11(b)) were placed in a box for each of the three groups, bearing names of group members, and a member of the group was asked to pick any form apart from that bearing her/his name and carry out the evaluation. Later, participants returned the peer forms to the group respective boxes. Finally, each participant had to pick his/her form that had been evaluated by the peer, and compare it with his/her personal evaluation form.

4.1.17 Identifying qualities of a good NFP facilitator

Using cards, each participant wrote an attribute under each of the following main themes:

- Suitable background (what should be suitable background for an NFP facilitator?)
- Suitable attitude and behaviour (what attributes go with suitable attitude and behaviour?)
- Unsuitable attitude and behaviour (what attributes characterize unsuitable attitude and behaviour?)
- Suitable skills (what are the suitable skills for an NFP facilitator?)

It was observed that most participants did not differentiate between attitude/behaviour and skills.

5.0 IDENTIFICATION OF KEY STRATEGIES TO ENHANCE nfp PROCESS

Each participant was given three cards on which to write a strategy to enhance NFP process. Thereafter, the cards/strategies were grouped into themes, incorporating the recommendations identified by the three field stakeholders (VNRMC, Curio makers, and Salima DFO staff). Participants discussed the strategies and came up with a consensus on the wording and relevance. Later, participants re-grouped into NGO/Private sector, academia and government to prioritize the strategies. Table 4 provides list of priority strategies and the ranking.

Table 4: Identified and Ranked Strategies for Enhancing Malawi NFP Process

Strategy				
Establish NFP coordination units at district and national level				
Mobilize resources for NFP				
Carry out stakeholder capacity building	3			
Carry out policy review, advocacy and lobbying				
Mobilize stakeholders through awareness creation				
Provide enabling environment in decentralization of forest				
management				
Development of documentation and monitoring and evaluation	7			
frameworks				

Later, while participants were in their groups, the strategies were mock-auctioned by having the highest bidder picking the strategy and developing the action plans for enhancing the NFP process.

6.0 ACTION PLANS

The workshop participants formulated and presented the action plans based on the strategies above. Table 5 provides details of the action plans.

7.0 ACTION PLAN AND METHODS TOOL BOX ASSESSMENT

Participants assessed the action plans presented by each group (government, academia and NGO/Private sector groups), using the following criteria:

- How participatory?
- Potential positive impact on Malawi forestry sector
- Do methods fit purpose?
- Feasibility / How realistic?

By using "mock judges", the plans were assessed by awarding points. Results of the assessment are presented in Annex 12.

8.0 WORKSHOP EVALUATION

The participants evaluated the workshop using the Point-Scoring tool and cards. Areas of evaluation were:

- Better understanding of the rationale and principles of participatory national forestry programmes;
- Enhanced skills and methods to promote more participation in the Malawi NFP;
- Workshop facilitation methods; and
- Logistics and organization

Details of evaluation results and justification are provided in Annex 13.

9.0 POST-WORKSHOP PLANNING

After presentation of work plans to implement the strategies of enhancing the NFP process, participants developed follow-up actions to ensure that what had been agreed during the workshop was implemented. Details of the follow-up actions are provided in Annex 14.

10.0 CLOSING AND PRESENTATION OF CERTIFICATES

Before closing the workshop, certificates of attendance were presented to the workshop participants by Ms Trintus Senganimalunje, as guest of honour, representing the Director of Forestry, assisted by Mr. Jando Mkhwazi, as board member of CURE.

In the closing remarks, the Executive Director of CURE, Mr. Christopher Mwambene apologized to the participants for the inconvenience caused in the travel arrangements, as participants were asked to share vehicles due to budgetary constraints. On his part, the CURE board member, Mr Jando Nkhwazi, thanked participants for actively participating in the workshop. He also thanked the Department of Forestry for entrusting CURE to organize the workshop. The representative of the Director of Forestry thanked the FAO for providing financial assistance to hold the workshop. She also thanked the facilitators for the job well done. She assured the participants that the actions put forward would be implemented. Finally, the workshop was officially closed at 12:30.

 Table 5:
 The Malawi Draft NFP Strategic Plan for 2011-2015 Formulated by the Workshop Participants

COMPONET ACTIVITIES.	METHODS	TARGET	JUSTIFICATION.	LIMITATIONS	Time frame	RESP.	
Strategy 1: Set up National Forest Program units at national and district level							
Appointment of National Forest Program Coordinator	- Interview - Nomination			Costly	3rd quarter 2011	Director of forestry	
Develop terms of reference for the national and district coordinators	Meetings	Relevant stakeholders	Participatory	Costly	Jan-Mar 2011	Co-coord.	
Orientation of national and district coordinators.	Training	Coordinator	Clear definition of scope of work	Costly	Apr – Jun 2011	DOF	
Procurement of capital assets	National Advertising/tendering	Coordination Unit	Transparency & Accountability	Costly	Apr-Sep 2011	Co-coord.	

Strategy 2: Mobilization of stakeholders

Stakeholder Identification	Meeting,ReportsStakeholders directory	Potential stakeholders	Cheaper, Allows for screening		Apr-Jun 2011	Coord.
Facilitate awareness of stakeholders in NFP	Workshop	Identified stakeholders	Participatory		2011- 2015	Coord.
Publicity of NFP	IEC materialRadio program.Newspaper	Identified stakeholders and general public	Wide coverage	Costly	2011- 2015	Stakeholders
Monitoring and evaluation	 Quarterly review meetings 	Stakeholders	Accountability	Complex	2011- 2015	Coord.

Strategy 3: Carry out stakeholder capacity building

COMPONET ACTIVITIES.	METHODS	TARGET	JUSTIFICATION.	LIMITATIONS	Time frame	RESP.
Training workshops in NFP processes.	 Contextual analysis Problem analysis Relationship mapping 3Rs SWOT analysis Target scoring Experimentation action planning 	District assemblies, NGOs	- The methods bring out realistic scenarios/ evidence for action planning. - Facilitators trained to use the methods	-Some methods are time consuming Some may be too familiar to stakeholders and hence become unhelpfulSome may require significant amounts of materials and	0-24 months	NFP facilitators

				hence cost implications.		
Training sessions in technical forestry	 lectures demonstrations practical evaluations Assessment. 	District assemblies, NGOs, Private sectors, communities.	- require the skills to understand and practice forestry management.	Compensation claims by stakeholders	0-36 months	Training institutions and service providers
Training sessions in institutional organisation and development.	 contextual analysis problem analysis. Lectures Role plays Relationship mapping among producer groups. 	Community groups, front line staff.	- methods are simple and bring out evidence of power relations and group cohesion.	Time funds and community familiarity	-do-	-do-
Training sessions in participatory methodologies.	- Participatory TOT	District assemblies, NGOs and Community groups	Methods enhance reflection and learning as well as participation.	Time consuming	-do-	-do-
Identify gaps in forestry strategies standards and guidelines	- Field study documentation review consultations with key stakeholders workshops	Forestry and NR staff, community user groups, private sector and NGOs.	Effective and ground truth and evidence.	Time	0-12 months	Consulting agencies
Strategy 4: Carr	y out policy review lobby ar	nd advocacy				
Develop policy briefs on benefit sharing	Working groups publications	All stakeholders	Effective and wide coverage.	Literacy levels	0-36 months	NFP units

licensing, and supporting technical orders. Lobby for policy implementation in various forestry issues	meetingspress releasesradio adverts	Key policy makers , development partners and stakeholders.	Effective in getting actions.	Some issues though relevant could be ignored.	-do-	NGOs and working groups.
Strategy 5: Days	lop a documentation and n	l	luation framework			
Compile progress reports and lessons learnt	- data collection - report writing - Dissemination.	All stakeholders	Effective in getting action and enhance institutional memory.	Reading culture is low	-do-	NGOs and working groups
Develop a monitoring framework to feed into the NFP process.	- workshops- Consultations- Piloting	Targeted stakeholders	Generate consensus and ground truth evidence.	Time	0-24 months	NFP units
Carry out regular monitoring and evaluation.	 data collection and analysis documentation Review meetings. 	All stakeholders	Generates evidence for decision making and action.		-do-	NFP units

COMPONET ACTIVITIES.	METHODS	TARGET	JUSTIFICATION.	LIMITATIONS	Time frame	RESP.
Strategy 6: Prov	ide enabling environme	nt for stakeholders	to be involved in t	he NFP process		
- Implement	Through stakeholder	All stakeholders	Ownership	- Time	1-2	Department
forestry	analysis.	Central	Existing	consuming	years	of forestry

processes - Obtain appropriate authority for devolution Consultative workshops with stakeholders			implementation of decentralization process.	- Inadequate capacity.		government
Facilitate participation of the stakeholders in forestry comanagement	 Consultative meeting Stakeholder analysis SWOT 3Rs Relationship mapping 	All stakeholders identified through stakeholder analysis.	Ownership.		½- 5 years	Department of forestry

Strategy 7: Mob	Strategy 7: Mobilize resources for the NFP							
Support setting up of income generating activities.	IGA training workshops Monitoring and evaluation	Local communities Department of forestry	Ownership Existing M and E framework		2- 5 years	Department of forestry and NGOs		
Lobby government to increase funding for NFP activities	- Submit proposal to government through cabinet papers Facilitate field visits to hot spots by government officials' e.g. parliamentary committee on the treasury Sensitize stakeholders through annual events e.g. tree planning day.	 Treasury Parliamentarian EP&D (old) All stakeholders identified through the stakeholder analysis. 	Afforestation among government priority issues.		1-2 years	Department of forestry and NGOs		
Develop proposals to seek funding from cooperating	Consultative workshops	Cooperating partners	Ownership	Donor fatigueChange in internation al policies	1-5 years	Department of forestry		

partners				ad priorities		
Operationalize forestry development fund	 Lobby for appointment of board members. Lobby for setting up of operational mechanisms 	Director and department of forestry	Existing structures for implementation		1-2 years	

Annex 1: List of Participants the NFP Training Workshop

No	NAME	POSITION	POSTAL ADDRESS	CONTACT NUMBERS & EMAIL.
1	Mr Ramosh M. Jiah	Deputy director	DNPW, PO Box 30131, Lilongy	Cell:+265 8888 34220
				Email: <u>dpw@wildlifemw.net</u>
				Ramosh@wildlifemw.net
2	Mr Allan Kaziputa	Senior Environmental Officer	Private Bag 394, Lilongwe 3	Tel: +265 1 773 177
				Cell:+265 999225699 Fax:+265773379
				Email:allankaziputa@yahoo.co.uk
3	Gerald Meke	Principal Forestry Research Office		Cell:+265 999911503
			P O Box 270, Zomba	Fax: +265 1524548
				Email: gmeke@hotmail.com
				gmeke@frim.org.mw
4	Nicolas Chimzukila	Forestry Manager	Raiply, P/Bag 1, Lilongwe	Cell:+265 9992999485
				raiply@raiplymw.com
5	Bennet A.F Mataya	Senior Lecturer & Head Of Fores	3 ,	
			Luwinga, Mzuzu 2	Fax:+265 1 320692/ 568
				Email: bennet mataya@mzuni.ac.mw
				Bennet.mataya@gmail.com
6	Abel Shaba	Data Officer	Center for Development Manag	
			P O Box 30905,Lilongwe	Fax:+265 1762755
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	NA :	Email: shabaabe@yahoo.com
7	Cephas H Mponda	Water resources officer	Ministry of Water & Irrigation	
			Water development , P/Ba	
			Capital City , Lilongwe 3	Email: mpondacephus@gmail.com
0	Ma Trinitus Canganimalunia	Dringing	Malayi Callaga of Farastry	wrbsec@gmail.com
8	Ms Trinitus Senganimalunje	Principal	Malawi College of Forestry,	Tel:+265 1900126
			Private Bag 6, Dedza	Fax:+265 1223077
				Email;tcasengani@yahoo.com macofo@malawi.net
9	Hastings Chamatwa	Training & advocacy Coordinator	TSD D/Rag R430 Lilongwo	Tel: +265 1775375
9	Tiasiiiys Ollallialwa	Training & advocacy Coordinator	13F,F/Day D43U,LIIUIIgwe	Fax: 01775343
				1 ax. 01//3343

				Email: hchamatwa@yahoo.com
10	Jando Nkhwazi	Director	RUFA, P O Box 890, Mzuzu	+265 1310246
	odina o i ililinazi	2.1.00101	110171, 1 0 20x 000, 1112020	Cell:+265 888203 868
				Email: rufa@africa-online.net
11	Nathaniel Nthala	Forestry Activities Coordinator	MOBI+LISE Project	Cell:+265 881276570 / 999288657
' '		1 0 00 0 7 10 0 1 1 1 1 1 1 1 1 1 1 1 1	WESM / MMCT	Fax: +265 1466421
			P O Box 139, Mulanje	Email: nnthala@yahoo.co.uk
12	Charity Simtowe	Data officer	CADECOM- Mzuzu	Cell:+265999350 703
			P O Box 543, Mzuzu	Email:charitysimtowe@gmail.com/
			, , , , ,	csimtowe@yahoo.co.uk
				mzuzuzcadecom@sdnp.org.mw
13	Wydrine Sonjo	Program Officer	CEPA, P O Box 1057, Blantyre	
				Email: wydrine@cepa.org.mw
				wydrine@yahoo.com
14	Principal Mdolo	Lecturer	NRC, P O Box 143, Lilongwe	+265 999732291
	•			Fax:+265 1 766652
				Email: <u>princemdolo@yahoo.com</u>
				pmdolo@nrc.mw
15	Michael Chihambakwe	NFP Facilitator	FAO, Pretoria, South Africa	Tel: +27795295088
				Email: chihambakwem@yahoo.com
				Micheal.chihambakwe@fao.org
16	Reginald Mumba	Agronomist (Agroforestry)	CURE, P O Box 2916, Blantyre	
				Fax:+265 1845757
				Email: <u>rfemumba@yahoo.co.uk</u>
				cure@sdnp.org.mw
17	Moffat Kayembe	Program Officer	MMCT, P O Box 139, Mulanje	Cell: +265888891426
				Fax:+265 1466241
				Email: moffat@mountmulanje.org.mw
				Moffatkayembe@yahoo.co.uk
18	Grace Mwavuli	Community Facilitator	TSP, Private BagB430, Lilongv	
				Fax:+265 1 775343

				Email: gmwavulibanda@yahoo.com
				gmwavuli@tsp.org
19	H. Chioza	Co-facilitator	Malawi College of Forestry,	Tel:+265 1900126
			Private Bag 6, Dedza	Fax:+265 1223077
			_	Email: hachioza@yahoo.com
				macofo@malawi.net
20	Joseph Ssuuna	Lead Facilitator	Winsor Consult, Uganda	jssuuna@winsonsult.org,
				jssuuna@hotmail.com
21	Christopher Mwambene	Executive Director	CURE, P O Box 2916, Blantyre	rmbene@yahoo.co.uk,
			-	cure@sdnp.org.mw

Annex 2: Workshop Expectations from Participants



Expectations on Training Content

- Experiences NFP in other countries
- NFP principles and how they relate to other sectors
- Current situation on stakeholder participation in forestry decisionmaking
- Progress of NFP implementation in Malawi
- To know more about the Malawi NFP and the way forward
- To know more about forest management
- Approaches/tactics to enhance participation
- Skills, methods and approaches for participatory processes
- To know the government stand on people who encroach forest reserves

Expectations on training approaches

- Participatory
- Use of case studies and analyzing them
- Use of group work, but not too much
- To be very interactive and use of visual aids
- There won't be unnecessary extension of sessions
- Learning by doing
- Facilitative

Expectations on other issues

- Full attendance of participants
- Provide a reception where people can interact informally
- Sessions not to go beyond 5:30 pm
- Participants to be issued with certificate of attendance at the end of the workshop
- Good meals, with diversity
- Good accommodation facilities, e.g. reliable and clean water
- Workshop to end in good time so that participants drive back in good time
- Participants to be punctual

Annex 3: Reflection on pre-workshop NFP SWOT analysis



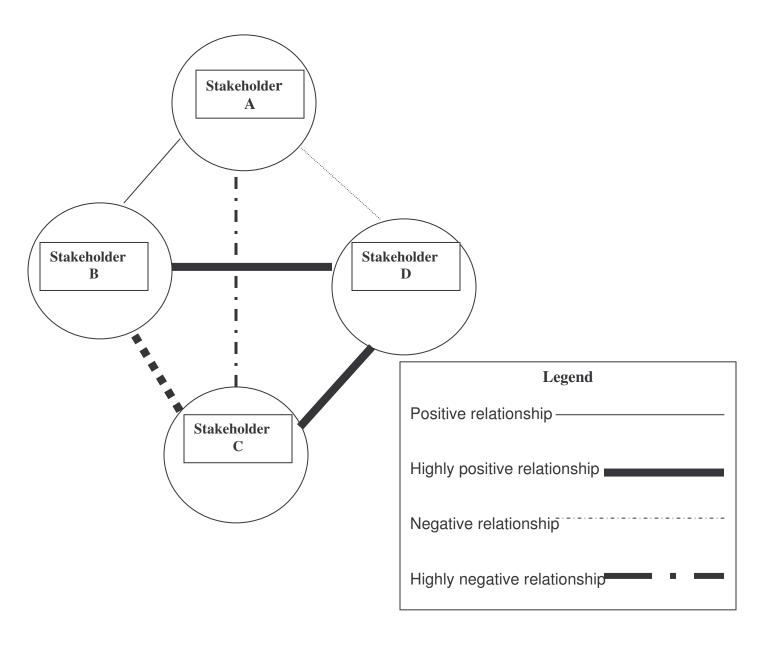


Top: Pre-workshop assessment of Malawi NFP posted on the board. **Bottom:** Participants viewing and discussing pre-workshop analysis of NFP

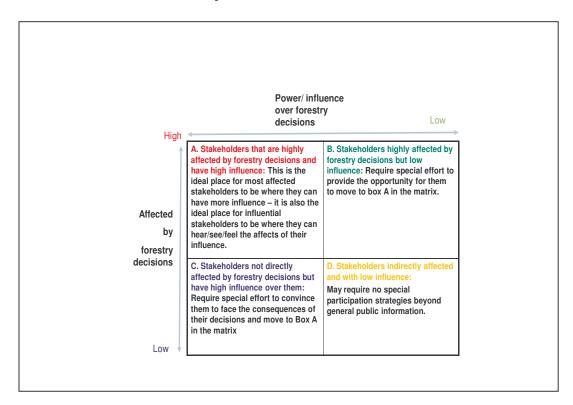
Annex 4: SWOT of Malawi NFP with regards to meaningful participation

LOOKING	BACK		FORWARD
Strengths	Weaknesses	Opportunities	Threats
 Problems being felt and need solution Comprehensive National forestry policy and Act available Good governance Establishment of Village Forest Areas to conserve forests is being done Active participation by stakeholders in forest management is happening Malawi has an NFP document Local communities are trying their beat to adhere to the forest rules Institutional capacity is improving 	 There is corruption in other stakeholders Weak collaboration/coordinat ion with stakeholders Insufficient patrols being done by Forest Guards to protect forest reserves Inadequate implementation of the NFP Lack of capacity building Fines for noncompliance of the Forest Act are too low Inadequate funding to implement the strategies outlined in the NFP 	 The forest sector offers employment opportunities International and regional cooperation and sympathy Government support Donors willing to fund the NFP process International conventions and treaties Good political environment Willing stakeholders Availability of unused land Global call to mitigate climate change 	 International donor fatigue Political interference from politicians Lack of commitment by relevant stakeholders Insufficient government support Lazy and corrupt attitude by implementing agencies HIV/Aids pandemic High population growth Corruption

Annex 5: Relationship Mapping of Stakeholders

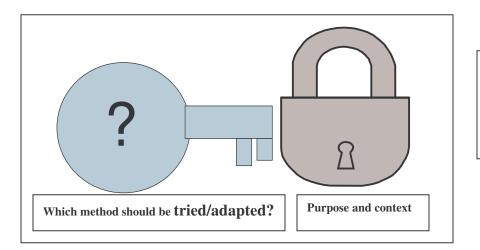


Annex 5: Stakeholder Analysis Using Matrix on the Power/Degree of Being Affected by Decisions made in the Forest Sector.



Participants practised the tool by placing each of the participating stakeholders (government, academia, NGOs and the private sector) in boxes. There was hot debate on the level of influence for NGOs in the forest sector; whether to place them under category C or D. Finally, a consensus was reached by placing them in category C. While Box "A" is regarded as the desired position for all stakeholders, participants raised reservations, arguing that it is impractical to have this state of affairs, but rather, all stakeholders should target the mid point (centre).

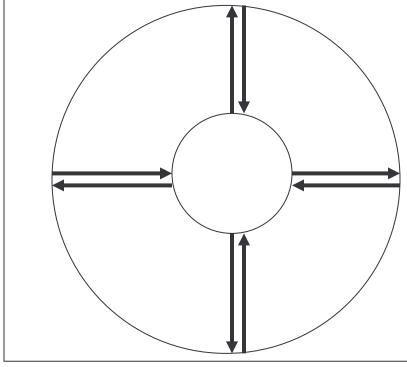
Annex 7: Lock and key tool in choosing appropriate participatory methods in NFP negotiation process



If the key does not fit the lock, try another key (Similarly, if the method used does not yield positive results, try

Annex 8: Workshop Participants Participating in the Fishbowl Debate Tool





Fishbowl debate rules

- No speaking outside the inner ring
- Justifier- having statements/suppor ting material on board at front.
 Then takes seat in middle and remains there throughout debate of this statement.
- Respondents can come to centre but must leave to outside ring after their comment or after one minute

The rings signify the rings of chairs, possibly only four chairs in the centre facing each other. Arrows signify movement of debaters in and out of the

Annex 9: Evaluation of field team presentations

Assessment	Group 1		Group 2		Group 3	
criteria	Comments by the	Score	Comment	Scor	Comment	Scor
	judge		s by the	е	s by the	е
			judge		judge	
Do methods fit purpose?	Methods used were suitable as per the society they dealt with	6	- Methods used were good as it allowed members to discuss - Cards were given to the participan ts without guidelines - The group was managea ble	7	- Context of problem changed for the stakehold er, therefore, the methods not connecte d to the new context- what was it? - Methods do not become obsolete, but context matters.	4
Depth of analysis of methods?	- The first tool was not used properly because of too much interference from the facilitators - The facilitators failed to explain on 3Rs. The community representatives failed to realize the revenue they get from the forest, hence the need for hand outs	7	Relations hip mapping was incorrectl y used for stakehold er identificati on stakehold er analysis should have been used, instead.	8	Analysis of the strengths and weakness es method was appropriat e	8
Level of	The facilitators were	5	- Great	8	- There	4

innovation/experi mentation?	generally innovative but the 3Rs tool was not properly explained.		innovatio n, i.e., different engagem ent of methods was used before discussio n, e.g., cards, listing and scoring Good experime ntation with skills.		was need to redefine the problem - Need to be persuasiv e and creative	
How participatory was the method?	Participation was good based on the methods used, but good articulation of ideas during the fishbowl play.	8	- The stakehold er group dealt with was elite, and methods used were appropriat e.	8	There was no control over the group.	6
Total scores		26		31		22

Annex 10 (a): Assessment of training participants by field stakeholders (VNRMC)

	Strengths (+)	Weaknesses (-)	Recommendations for next time
Methods and skills	 Participatory methods used Good explanation of how to use the tools 	 Late coming Gender representat ion was a problem in the group 	The audience should be told about objectives of the meeting in advance.
Attitudes and behaviour of facilitators (training participants)	 Being respectful Patience 		Both facilitators and audience (communities) should be treated as equals, with the same objective of reducing deforestation

Annex 10 (b): Assessment of training participants by workshop facilitators while in the field

	Strengths (+)	Weaknesses (-)	Recommendations for next time
Methods and skills	• Fine process	 Dominance by some facilitators Passiveness by some facilitators So may facilitators yet a short process 	 Share roles and responsibilities Encourage interaction
Attitudes and behaviour of facilitators (training participants)	• Good		

Annex 11(a) Personal evaluation form

Questions	Response				
	Never	To some degree	Moderately	To a good degree	To an exceptional degree
On the whole, did I listen as much or more than I talked when facilitating? Was I always patient?					
Was I genuinely interested in the issues of others?					
Did I show confidence and assertation?					
Did I show humility?					
Did I show flexibility?					
Did I ensure that my own views did not influence those who I was facilitating?					
Did I show respect and courtesy to those I was facilitating?					
Did I actively involve quiet people or those that were difficult to reach?					
Did I take risks, innovate and try something new?					

Key recommendation(s) for improvement

Annex 11(b): Peer Review Form

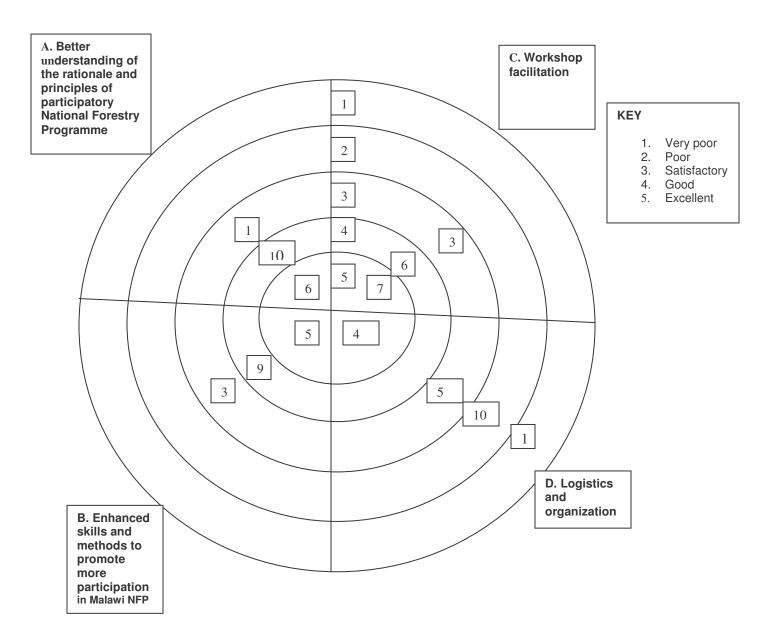
Questions Response					
	Never	To some degree	Moderately	To a good degree	To an exceptional degree
On the whole, did					
the person listen as					
much or more than					
he/she talked when					
facilitating?					
Was this person					
always patient?					
Was this person					
genuinely					
interested in the					
issues of others?					
Did the person					
show confidence					
and assertation?					
Did this person					
show humility?					
Did the person					
show flexibility?					
Did this person					
ensure that his/her					
own views did not					
influence those who					
he/she was					
facilitating?					
Did this person					
show respect and					
courtesy to those					
she/he was					
facilitating?					
Did this person					
actively involve					
quiet people or					
those that were					
difficult to reach?					
Did the person take					
risks, innovate and					
try something new?					

Key recommendation(s) for improvement

Annex 12: Assessment of group action plans

Criteria	NGO/Private sector Team	Score	Academia Team	Score	Government Team	Score
How participator y?	In terms of participatory the plan looks good but lacks some potential for greater stakeholder involvement	6	Though too academic and imaginative, methods proposed are participatory in nature hence the entire plan could be deemed participatory. There seems to be adequate participation.	9	Participation not adequately captured.	6
Potential positive impact on Malawi forestry sector	The potential for positive impact is there since NFP units at national and district level will provide leadership.	8	The proposed capacity building 1 st and 4 th have PRA components as such when combined a good impact can be achieved.	9	There is potential for gradual positive impact but processes pf decentralisati on need to be heated up and also those for funds mobilisation especially if decentralisati on is a priority. Raise NFP profile.	5
Do methods fit purpose?	Training methods not well elucidated in the first part. i.e. method not mentioned	7	Good methods for the proposed activities and target groups.	7	Methods do fit the purpose, however, there is need to be specific on time frame and the	6

Annex 13 (a): Workshop evaluation using Target Scoring tool



Annex 13 (b): Workshop evaluation indicating general comments to justify the scores

General comments to justify scores	Recommendations for improving the training
Every thing was done properly. Good beginning. A very good understanding of NFPs. Experimentations, reflection cemented skills. Very educative. Clear introduction and learning process. Learnt more skills and methods of facilitation. Very good facilitation. Clear understanding of NFP has been achieved.	Provide adequate means of transport for the experimentation. Another workshop to be held shortly to review this one. Invite more stakeholders next time. Facilitators should maintain their vibe.
Transport to field sites was inconvenient.	Look for alternative venue. Provide better transport. Need to have good communication. Undertake through communication with all stakeholders. Logistical arrangements e.g. fuel once set should never be changed.
More participation during group work.	Judges should be responded to during the panel discussion.
Logistics not well organized. More than economic. The venue was not appropriate- water problem. Some key necessities e.g. water and electricity were unreliable. Ventilation in the rooms was very poor. The hotel lacked capacity but they tried hard.	Co facilitators need to be more involved to build their expertise. Some concepts e.g. causes, core causes and effects were not well explained.

Annex 14: Post workshop follow-up actions

Action	Month 1	Month 2	Month 3	Month 4	Responsible pers
Circulate workshop report	13 th July				CURE / Reginald Grace
Give comments on the workshop report and send them back to CURE	30 th July				All participants
Give a through briefing to the director of forestry.		First week of August			CURE
Brief FAO		First week of August			CURE
Debrief colleagues back in individual organizations	As soon as members return to office				All participants.
Explore how aspects of the plan can incorporated into individual organizations plans	possible				All participants
1 -	As part of the website construction				CURE