LRI GEF PLANNING MEETING CHURCHWARD CHAPEL 28th September 2006

1.0 Opening

The meeting commenced with the welcoming of participants by Mr. Jacob Itautoka, a LRI volunteer and a prayer by Mr. Alfred Lilino. There were 20 participants, out of an anticipated 50, representing the seven districts in Fiji, Women's Craft Group, Artists, Youth Groups and individuals with interests in marine conservation

1.1 Agenda

The programme for the night was introduced and discussed in length.

2.0 LRI Presentation

Leading up to discussing the objectives of the meeting, Ms Monifa Fiu, the coordinator for LRI, reflected on the activities of LäjeRotuma on the island and its achievements since its establishment. There are six areas of focus that LRI has identified as avenues to promote management of natural resources and its sustainable use. These are:

- a) Community Outreach
- b) Integrated Fisheries Management
- c) Waste Management
- d) Building Community Resilience to Climate Change
- e) Marine Scientific Research
- f) Capacity Building

Activities carried out under these areas have been implemented by volunteers from Fiji and Rotuma and funded by donors such as AUSAID, Ministry of Youth and GEF Small Grants Programme. To ensure the successful implementation of these activities, LRI works closely with the Council of Rotuma and the various youth groups on the island, our future leaders.

2.1 **Objectives of the meeting**

The objective of this meeting is to develop a logframe of activities, under the six focal areas identified above, which will be part of a Conservation Plan for Rotuma.

3.0 Group Activity

The participants were divided into 5 groups with each group working on one of the following topics:

- g) Community Outreach
- h) Integrated Fisheries Management
- i) Waste Management and Capacity Building
- j) Building Community Resilience to Climate Change
- k) Marine Scientific Research

Each group was to identify potential activities that will contribute to the achievement of the stated expected outcomes and possible organizations or individuals that can assist LRI with its implementation

4.0 Group Presentations

The results for each group were presented and discussed by all the participants. Interesting points arose from the presentations, in particular, the need to get the Council of Rotuma and the elders in the Rotuman communities to take an active role in LRI's activities, the importance of reintroducing traditional methods in conservation and the need to retrain trained divers and community trainers on the island.

5.0 Closing

The meeting was closed with a prayer from the representative of the Suva Rotuman Women's Cultural Group

Focus	Objectives	Expected Outcomes	Activities (what and how)	Partners (Who are the implementers)
Community Outreach	Promote community support for marine biodiversity conservation and sustainable use.	 level of awareness in communities raised Community conservation strategies developed Importance of traditional conservation methods and ethnobiological knowledge raised 	 1.Lobby for the support of the authoritative (traditional, religious and government) bodies on the island. 2. Conduct community workshops and seminars to raise awareness and report on data collected from surveys or other workshops. 3. Identify an effective method for information exchange and accessibility 4. Conduct clean up campaigns 5. Identify and re-introduce traditional mechanisms of conversation 	Chiefs DO Religious leaders community
	Facilitate a knowledge sharing system or a portal for information storage	• Information on Rotuma's biodiversity and research is accessible to all communities	 Develop, publish and distribute newsletters in Rotuman vernacular. Facilitate regular meetings with authoritative bodies Produce quarterly reports of activities on the island School education system 	District Officer Health inspectors Teachers in schools Hospital of Rotuma

Annex 1: LRI's logframe of activities

Focus	Objective	Expected	Activities	Partners
		Outcomes		

Integrated Fisheries Management	Minimize the loss of marine resources of importance	Destructive fishing practice reducee	 identify types of destructive fishing practices b) Leaders to make regulations on banning destructive fishing 	Communities, Leaders, Council of Rotuma Ministry of
	to local communities	or phased out. • Comm nity awaren ss of effects of land based activiti on marine enviror ment raised	 d) Reintroduce traditional fishing practices eg. <i>Faga</i>-fish traps , use of the canoe e) Schools to include marine programmes in lessons/curriculum/compulsory f) Raise awareness through Brochures/workshops(to train leaders/communities)/radio 	Fisheries Ministry of Education
	Effectively manage species of cultural importance or threatened species	• Threats to these species are minimi ed and monito d	 outsiders are not taking our fisheries resources of cultural importance for commercial purposes *Impose traditional taboos 	

Waste	Restore and	٠	Coastal and	1. Clean up Rotuma	MoE
Management	maintain the		surrounding	Day	PCDF
	pristine		areas kept clean	How:	
	environment of	٠	Use of plastic	*try to get community	
	Rotuma through		bags reduced	to set up specific date	
	the reduction of	٠	Activities on	for clean up	
	litter		recycling and	*Continuing education	
			reuse of	on community on the	
			household	use of plastic bags	
			waste	*Bottle drives	
			implemented	*Encourage	
				community to use their	

			shopping bags	
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Building	Develop	Awareness of	a) Conduct community	Communities,
community	communities'	adverse impacts	workshops to identify	WWF
resilience	capabilities in	of climate	current impacts on	Council of
	dealing with	change created	environment	Rotuma
	climate change	Adaptive	b) Lobby for	
		measures to	implementation of	
		build	Climate Change	
		community	Programs in schools	
		resilience	c) Encourage planting	
		created	of coastal trees/plants	
		• Effects of	such as <i>sum ta</i> and	
		climate change	hefau.	
		on the status of	d) Ensure that studies	
		reefs, fisheries	are conducted before	
		and marine	seawalls are	
		biodiversity	constructed	
		monitored	e) Document the	
		Measures	knowledge of elders to	
		developed to	ascertain the impacts	
		minimize	of CC on the island	
		coastal erosion	and adaptive measures	
			practiced	

Capacity Building	Enhance communities biodiversity management skill and capabilities	Opportunities for local training programs created in biodiversity research, monitoring and management	Training of district leaders on mgt skills Training of youths to develop their skills	Min of Youth Regional dev Schools –Council of Rotuma
Marine Scientific Research	Achieve a detailed knowledge of Rotuma's marine biodiversity	 A marine biodiversity inventory undertaken The causes and rehabilitation 	 Conduct a marine biodiversity survey and inventory Organize and facilitate training and development 	Communities, Youth groups, Council of Rotuma, NGO's

and threats	needs of degraded marine resources identified	 programmes 3. Identification 4. Document local knowledge and their perception on the abundance of fish 5. Identify methods/types of fishing 6. Conduct socio- economic survey to ascertain dependence on fisheries and types of impacts on fisheries
Establish mechanisms which ensures that research activities on the island are transparent.	 A process for providing consent to research proposals developed Researchers respect and conform to local protocol 	 LRI acts as Council of Rotuma between Council of Rotuma, community, urban community researchers to respect and conform to local protocol and at the end of research to provide report and recommendations