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pic 2:		2.3 Sta with reference to FL	R Module 1: Principle 3	r engagement
Stakeholder	Involvement category	Role in project	Type of engagement	Frequency of engagement
Forest Department	Primary stakeholder	Technical implementer	Implementation, technical advisory	Monthly team meetings, capacity building
FLR facilitators	Primary stakeholder	Lead coordination	Coordination, facilitation, planning, monitoring	Intensive engagement full time
Local farmers	Primary stakeholder	Main beneficiaries	Implementation, labour	Quarterly coordination meetings, awareness programmes
Land owners	Primary stakeholder	Main enablers	Implementation	Awareness campaigns
Timber	Secondary stakeholder	Investors	Provide funding	Inform regularly, conduct advocacy





Topic 2:	2.5 Enabling policy & regulatory framework with reference to FRR Module 1: Principles 3 and 4	,
Regulatory instrument	Minimum contents to enable FLR	
Policies	 Specify FLR as a government priority, possibly linking it to internationa commitments Define the country's policy on FLR 	Ī
Laws	Define & enable FLR Specify jurisdictional hierarchy responsible for FLR Establish tenure rights Enable benefit sharing and dispute resolution mechanisms Incentives for restoration	-
Regulations	Rules & regulations for implementing FLR Guidelines Additional administrative requirements	
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Topic 2:

2.9 Negotiated change logic

- FLR needs to be tailored to local conditions
- Discuss trade-offs & compensation
- Refer international best practice guidelines (e.g. IUFRO FLR Practitioner's Guide)
- (e.g. IUFRO FLR Practitioner's Guide)
 Landscape-level FLR planning (e.g. through
- Iand use planning)
 Determine availability of land for FLR
- Determine availability of land for FLR
 Zoning to define spatial location of FLR activities
- Action planning to define roles and responsibilities, resources and timelines
- By-laws to define rules
 - ape Restoration (FLR) Project Design and











Topic 3: Designing an FLR p	roject
FLR is a cyclic process with constant feedback loops betw Conceptualization Implementation and Impact assessment of an FLR process	een:
This cycle may be pursued at various scales	
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Тор	oic 3:	3.3 Acti	ing FLR		
	Example of o	defining project activities in	the overall project c	ontext – South Pacific	
	Meaning	Purpose of FLR project	Accomplishment	Activities that result in accomplishment	
	Measure	Not measurable/tangible	Measurable	Sequenced list of what, where, when, by whom, at what cost	
	Timeframe	Long-term	Short to mid-term	Short to mid-term	
	FLR example	Secure the unique biodiversity of Gau Island, continued provision of ecosystem goods and services from forest ecosystems and build climate change resilience	Restore 20 ha of key riparian and coastal areas around Sawaieke and Navukailagi villages	Activity.1.1 Conduct feasibility study on sites for reforestation (with communities involving Conservation officers, Provincial Office and Ministry of Forestry)	
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opic 3:	3.4 Sustaining FLR 🔽					
Exam	ople of sustaining in the over	erall project context – So Objective	Activity			
Meaning	Purpose of FLR project	Accomplishment	Activities that result in accomplishment			
Measure	Not measurable/tangible	Measurable	Sequenced list of what, where when, by whom, at what cost			
Timeframe	Long-term	Short to mid-term	Short to mid-term			
FLR example	Secure the unique biodiversity of Gau Island, continued provision of ecosystem goods and services from forest ecosystems and build climate change resilience	Restore 20 ha of key riparian and coastal areas around Sawaieke and Navukailagi villages	Activity.1.1 Conduct feasibility study on sites for reforestation (with communities involving Conservation officers, Provincial Office and Ministry of Forestry)			
FLR monitoring	Impact monitoring	Output monitoring	Process monitoring			









Topic 4: 4.4 Mar	nipulating Vegetation
 Remove unwanted vegetation Add vegetation by passive means Natural regeneration/native recolonization Add vegetation by active means Direct seeding Planting Combination 	And the second sec
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Topic 5: 5.1 Purpose of monitoring	
 Need to keep track of progress to show success / failure To determine whether further action is needed Keep track of risks & negative impacts for mitigation Build on knowledge for upscaling Jointly generate information to build transparency & trust Report to investors Communicate results 	
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opic 5: 5.5 FLR Project Monitoring & R				
	Goal	Objective	Plan	
Definition	Purpose of FLR project; not measurable; long- term	Accomplishment; measurable; mid-term	Activities; list of actions; short- term	
FLR Example 1	Restore degraded land along river basin	20 m buffer along rivers	Plant 100 ha of native species along rivers in Kigali province by end of 2022 by local farmers	
FLR Example 2	Increased forest cover	3000 ha of new forest established	Plant 100 ha Entrandophragma excelsum in block mixture in Kigali province by 2023	
FLR monitoring type	Impact monitoring	Impact monitoring	Process monitoring	
dscape Restoration (FLR) Proje	ct Design and Implementation.			

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