Level of	Indicators for Monitoring	Indicator Definition	Verifier	Source/where the	Methodology/ how		Who validates/ensures	Data entered in SIS	Conditions for indicators	Linkage with other
		nsistent with the objectives of the nation		grammes and relevant in	ternational conventions and ag	reements				
		plements the objectives of the Nation			I		1			1.
ational	Legal, regulatory, and policy	Assesses coherence of REDD+ actions	REDD+ Strategy, FGRM, REDD+		Desk review of legal reviews,	Min of Forestry and	REDD+ SC	Summary of coherence	Yes or No-From legal	n/a
	interventions create an enabling	with the National Forest policy.	Policy, FPIC, SESA, Benefit	REDD+ Strategy, REDD+	amendments and introduction	REDD+ Unit		of REDD+ PLRs alignment	analysis	
	environment for REDD+ activities		Sharing	Policy, FGRM, FPIC, SESA	of specific legislations to			with National Forest		
	to contribute to the objectives of			and Benefit Sharing Plan,	address new developments or			Policy		
	the National Forest policy			Report on Drivers for	accomodate international					
				Deforestation & Forest	Instruments if required					
				Degradation						
lational	Number of REDD+ Leases issued	Assesses whether REDD+ activities	iTaukei Land Trust Act[CAp134],	TLTB REDD+ lease	TLTB circulate the list of	TLTB	REDD+ Unit, REDD+ SC	List of REDD+ leases	Number of leases with	TLTB, REDD+ Registry
	by TLTB	approved by TLTB contribute to the	iTaukei Land Act [CAP 133]	registry	REDD+ leases for conformity			approved and endorsed	REDD+ special conditions	
		National Forest Policy			with the National Forest Policy			by TLTB and validated by	granted- Yes/No	
								REDD+ Unit		
National	Number of REDD+ Licenses	Assesses whether REDD+ activities	REDD+ leases endorsement	REDD+ license registry	Conservator of Forest	Divisional Forestry Office	DFRAC, REDD+ Unit	List of REDD+ leases	Issued ER Licence	TLTB, REDD+ Registry
	issued by Ministry of Forestry	approved by Ministry of Forestry	notice by Conservator of		circulates the list of REDD+			endorsed by Conservator	attached to validated ER	
		contribute to the National Forest	Forests		leases for conformity with the			of Forests and validated	lease Title sets target for	
		Policy			National Forest Policy			by REDD+ Unit	trading stock readiness at	
								.,	Carbon Registry- Yes/No	-
									carbon negistry res/140	
lational	Government Budget for all	Assesses how REDD+ staffing	Number REDD+ MoF staff	Ministry of Forestry HR &	HR Departement circulate the	HR Departmeent of MoF	REDD+ Unit	Number of MoF staff	Satisfactory/Unsatisfacto	linkage to all Climate
	emission reduction programs and			Policy Department	list of MoF staffed working on			involved in REDD+	ry depending on	Smart actvities that
	activities across all Govt Dept.	Forestry capacity and the	activities	. oncy pepartment	REDD+ activities			Thresholds % to be	minimum number	contriute to reducing
	including Number of Forestry	implementation of the National Forest			CODT activities			determined during first	required per projects	drivers of deforestati
									required per projects	
	officers involved in REDD+	Policy						year to determine		and forest degradatio
	activities							increase over time		
		nievement objectives of the National C								luna i i a
ational	List of legal, regulatory, and	Assesses coherence of REDD+ actions	Legislative framework of the		Desk top assessment of	Ministry of Economy	REDD+ SC	Summary of coherence	Legal framework is in	NDC under MoEco.,
	policy interventions to create an	with the National Climate Change	specific PLRs relating to REDD+,		verifiers, policies to assess	(assume that MoEco.		of REDD+ PLRs alignment	place:Yes or No	Energy Sector, Minist
	enabling environment for REDD+	Policy and Low Emission Development	Climate change and Low	Policy, Forest Decree	REDD+ contribution to Climate	collects data from AFOLU		with Climate Change and		of Agriculture
	activities to contribute to the	Strategy	Emission Development Strategy	1992, Fiji 2020	Change and Low Emisssion	Sectors), Ministry of		Low Emission		
	objectives National Climate			Agriculture Sector Policy	Development Strategy	Forestry - REDD+ Unit		Development Strategies		
	Change, Low Emission			Agenda, (with guidance						
	Development Strategy and			of the Forest Bill 2016						
	targets			and Climate Change Bill						
				2019)						
Vational	Tons of emission reductions	Assesses the contribution of the	Target- 2.5 m tCO2e	REDD+ unit MRV system	MRV unit published annual ER	REDD+ Unit MRV team	REDD+ SC	ER generated from the	1tnCO2 <er<2.5mtco2< td=""><td>REDD+ MRV system</td></er<2.5mtco2<>	REDD+ MRV system
	achieved by ER Program	emissions reductions achieved by the			under ERP			ERP		· ·
		Fiji's Emission Reduction Programme						% of ER from ERP with		
		vs. the the total emission reductions						regards to total GHG		
		from all sectors in other line Ministries						emissions		
		such as transportation, energy,						C1113510115		
		agriculture and other land uses								
		agriculture and other land uses								
ritoria A 3 REDD	+ activities contribute to the Natio	l onal Development Plan, the Green Gro	wth Framework and related deve	lonment strategies and n	rogrammes					
lational	National operational budget	Assesses the contribution of REDD+	Share of national budget	National Budget based	Ministry of Economy shares	REDD+ Unit team	REDD+ SC	% of national budget	high/medium/low	n/a
ational	towards for REDD+ Program	activities to the overall budget based	dedicated to REDD+	on NDP and GGF	annual budget with Ministry of	KEDD' One team	NEDDI SC	towards ERP and other	ingit/incutatit/tow	11/4
		on NDP and GGF	dedicated to REDD+		Forestry			related REDD+ activities		
iteria & 4 REDD	+ activities contribute to the Natio	nal Biodiversity Strategy and Action P	an and related biodiversity polic	ies and nlans	погезау			related REDD+ activities		1
ational	Areas of biodiversity hotspots	Assess REDD+ activities overlap with	REDD+ maps	Maps of Key Biodiveristy	REDD+ Unit compares	Min of Environment, Min	REDD+ Unit	Map of overlapping	high/medium/low	NBSAP
actorial	defined in the most recent	biodiversity conservation areas	neoo maps	Areas aligned to Network	Network of PA under NBSAP	of Forestry		thematic area maps from		1.000
		biodiversity conservation areas				orrorestry				
				of Protected Area under	and REDD+ activities maps			NBSAP and areas under		
	NBSAP that are within area of									
	forest land restored/reforested			NBSAP, maps of REDD+				ERP		
								ERP		
	forest land restored/reforested through REDD+			NBSAP, maps of REDD+ activities					-	
National	forest land restored/reforested through REDD+ Protected Areas established as a	Assesses the number of protected	Report of the REDD+ Unit on	NBSAP, maps of REDD+	Desktop, ER proposed			Location and area	5ha <conservation< td=""><td>Ministry of Forestry</td></conservation<>	Ministry of Forestry
ational	forest land restored/reforested through REDD+	areas created as a results of REDD+	the implementation of ERP	NBSAP, maps of REDD+ activities	Desktop, ER proposed document and Annual Report	Divisional officer, Project Lead and partners	REDD+ Unit, Conservator of Forests		5ha <conservation area&lt;10000ha</conservation 	Website, Ministry of
	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities	areas created as a results of REDD+ activities	the implementation of ERP activities	NBSAP, maps of REDD+ activities ER Project document	document and Annual Report	Lead and partners	of Forests	Location and area		Website, Ministry of
riteria A.5 There	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities is effective coordination among a	areas created as a results of REDD+ activities gencies and implementing bodies for	the implementation of ERP activities REDD+, national forest and devel	NBSAP, maps of REDD+ activities ER Project document opment policies and prog	document and Annual Report rams that enact the relevant in	Lead and partners	of Forests nd agreements.	Location and area	area<10000ha	Website, Ministry of Environment Website
riteria A.5 There	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities E is effective coordination among a National REDD+ Steering	areas created as a results of REDD+ activities gencies and implementing bodies for I Assess the exsitence and	the implementation of ERP activities <b>REDD+, national forest and devel</b> ToRs of REDD+ Steering	NBSAP, maps of REDD+ activities ER Project document opment policies and prog Ministry of Forestry,	document and Annual Report rams that enact the relevant in REDD+ Unit and REDD	Lead and partners	of Forests	Location and area covered Number of National		Website, Ministry of Environment Website Ministry of Forestry
riteria A.5 There	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities is effective coordination among a	areas created as a results of REDD+ activities gencies and implementing bodies for I Assess the exsitence and	the implementation of ERP activities REDD+, national forest and devel	NBSAP, maps of REDD+ activities ER Project document opment policies and prog	document and Annual Report rams that enact the relevant in	Lead and partners	of Forests nd agreements.	Location and area	area<10000ha	Website, Ministry of Environment Website
	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities E is effective coordination among a National REDD+ Steering	areas created as a results of REDD+ activities gencies and implementing bodies for I Assess the exsitence and	the implementation of ERP activities <b>REDD+, national forest and devel</b> ToRs of REDD+ Steering	NBSAP, maps of REDD+ activities ER Project document opment policies and prog Ministry of Forestry,	document and Annual Report rams that enact the relevant in REDD+ Unit and REDD	Lead and partners	of Forests nd agreements.	Location and area covered Number of National	area<10000ha	Website, Ministry of Environment Website Ministry of Forestry
riteria A.5 There	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities <b>Is effective coordination among a</b> National REDD+ Steering Committee and REDD+ Divisional Working Committees are	areas created as a results of REDD+ activities gencies and implementing bodies for Assess the exsitence and operationalization of REDD+	the implementation of ERP activities <b>EDD+, national forest and devel</b> ToRs of REDD+ Steering Committee and REDD+ Provincial Working Committess	NBSAP, maps of REDD+ activities ER Project document opment policies and prog Ministry of Forestry,	document and Annual Report rams that enact the relevant in REDD+ Unit and REDD secretariat collects and provide ToRs, Meeting report	Lead and partners	of Forests nd agreements.	Location and area covered Number of National REDD+ Steering Committee and REDD+	area<10000ha	Website, Ministry of Environment Website Ministry of Forestry
riteria A.5 There	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities is effective coordination among a National REDD+ Steering Committee and REDD+ Divisional	areas created as a results of REDD+ activities gencies and implementing bodies for Assess the exsitence and operationalization of REDD+	the implementation of ERP activities <b>REDD+, national forest and devel</b> ToRs of REDD+ Steering Committee and REDD+	NBSAP, maps of REDD+ activities ER Project document opment policies and prog Ministry of Forestry,	document and Annual Report rams that enact the relevant in REDD+ Unit and REDD secretariat collects and	Lead and partners	of Forests nd agreements.	Location and area covered Number of National REDD+ Steering Committee and REDD+ Provincial Working	area<10000ha	Website, Ministry of Environment Website Ministry of Forestry
i <b>riteria A.5 There</b> lational	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities <b>Is effective coordination among a</b> National REDD+ Steering Committee and REDD+ Divisional Working Committees are established and functional	areas created as a results of REDD+ activities gencies and implementing bodies for I Assess the exsitence and operationalization of REDD+ governance structures	the implementation of ERP activities <b>EED+, national forest and devel</b> ToRs of REDD+ Steering Committee and REDD+ Provincial Working Committess Number of yearly meetings	NBSAP, maps of REDD+ activities ER Project document opment policies and prog Ministry of Forestry, REDD+ Unit	document and Annual Report rams that enact the relevant in REDD+ Unit and REDD secretariat collects and provide ToRs, Meeting report and minutes	Lead and partners ternational conventions and REDD+ Unit/DFRAC	of Forests nd agreements. REDD+ SC	Location and area covered Number of National REDD+ Steering Committee and REDD+ Provincial Working Committees meetings	area<10000ha Yes or No	Website, Ministry of Environment Website Ministry of Forestry website
i <b>riteria A.5 There</b> lational	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities <b>Is effective coordination among a</b> National REDD+ Steering Committee and REDD- Divisional Working Committees are established and functional REDD+ Unit and Divisional REDD+	areas created as a results of REDD+ activities gencies and implementing bodies for I Assess the exsitence and operationalization of REDD+ governance structures Assess the exsitence and	the implementation of ERP activities EDD+, national forest and devel ToRs of REDD+ Steering Committee and REDD+ Provincial Working Committees Number of yearly meetings ToRs of REDD+Unit and	NBSAP, maps of REDD+ activities ER Project document opment policies and prog Ministry of Forestry, REDD+ Unit Ministry of Forestry,	document and Annual Report rams that enact the relevant in REDD+ Unit and REDD secretariat collects and provide ToRs, Meeting report and minutes Annual activity reports of	Lead and partners	of Forests nd agreements.	Location and area covered Number of National REDD+ Steering Committee and REDD+ Provincial Working	area<10000ha Yes or No Existance of Unit: Yes or	Website, Ministry of Environment Website Ministry of Forestry website Ministry of Forestry
riteria A.5 There	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities <b>Is effective coordination among s</b> National REDD+ Steering Committee and REDD+ Divisional Working Committees are established and functional REDD+ Unit and Divisional REDD+ Team are established and	areas created as a results of REDD+ activities gencies and implementing bodies for I Assess the exsitence and operationalization of REDD+ governance structures Assess the exsitence and operationalization of	the implementation of ERP activities EDD+, national forest and devel ToRs of REDD+ Steering Committee and REDD+ Provincial Working Committees Number of yearly meetings ToRs of REDD+Unit and Divisional working groups	NBSAP, maps of REDD+ activities ER Project document opment policies and prog Ministry of Forestry, REDD+ Unit	document and Annual Report rams that enact the relevant in REDD+ Unit and REDD secretariat collects and provide ToRs, Meeting report and minutes Annual activity reports of RED+ Unit and Divisional	Lead and partners ternational conventions and REDD+ Unit/DFRAC	of Forests nd agreements. REDD+ SC	Location and area covered Number of National REDD+ Steering Committee and REDD+ Provincial Working Committees meetings	area<10000ha Yes or No	Website, Ministry of Environment Website Ministry of Forestry website
riteria A.5 There ational ational	forest land restored/reforested through REDD+ Protected Areas established as a result of REDD+ activities <b>Is effective coordination among a</b> National REDD+ Steering Committee and REDD+ Divisional Working Committees are established and functional REDD+ Unit and Divisional REDD+ Team are established and functional	areas created as a results of REDD+ activities gencies and implementing bodies for I Assess the exsitence and operationalization of REDD+ governance structures Assess the exsitence and	the implementation of ERP activities <b>EDD+, national forest and devel</b> ToRs of REDD+ Steering Committee and REDD+ Provincial Working Committees Number of yearly meetings ToRs of REDD+Unit and Divisional working groups Annual activity reports	NBSAP, maps of REDD+ activities ER Project document opment policies and prog Ministry of Forestry, REDD+ Unit Ministry of Forestry,	document and Annual Report rams that enact the relevant in REDD+ Unit and REDD secretariat collects and provide ToRs, Meeting report and minutes Annual activity reports of	Lead and partners ternational conventions and REDD+ Unit/DFRAC	of Forests nd agreements. REDD+ SC	Location and area covered Number of National REDD+ Steering Committee and REDD+ Provincial Working Committees meetings	area<10000ha Yes or No Existance of Unit: Yes or	Website, Ministry of Environment Website Ministry of Forestry website Ministry of Forestry

National	Legal framework is in place to	Legal framework support access to	Legal instruments, MoU, MoA,	REDD+ docuemntations:	Desk review of legal reviews,	Min of Forestry Planning	REDD+ SC, DFRAC	Summary of PLRs that	Legal framework is in	MoF website, MoEco
	support procedures for accessing information about REDD+ policy, strategies and activities and multiple distributions channels of information		and Data Sharing Protocols	REDD+ Strategy, REDD+ Policy, FGRM, FPIC, SESA and Benefit Sharing Plan, Forest Decree (1992) (with guidance) of Forest Bill (2016), Climate Change Bill (2019))	of specific legislations to address new developments or accomodate international Instruments if required	& Policy Unit and REDD+ Unit		support access to information	place: Yes or No	website, MoA website, iTltb websites
National and Activity	Information on REDD+ policy, strategies and activities design, implementation and results is publicly accessible	Important information for REDD+ strategies, plans, programs, operating procedures and requirements, opportunity and risks is avaible and made accessible to the general public	REDD-s strategies, plans and operational guidelines and requirements are readily available on website and in county resource centers	REDD+ Website, Ministry of Forestry website, TITB website, Climate Change website,	MoF Annual Report, ER Annual Report	REDD+ Unit, Divisional Office	REDD+ SC	All, some or none of the following documents are published ("Required High - all Medium - some Low - None) For each project: proposal, annual report, REDD+ lease For national level: strategy, ERPD, SESA, ESMF	High, if all information are publicly accessible; Medium if some information are publicly accessible and; Low if no information is publically accessible	MoF website, MoEco website, MoA website, iTltb websites
		gies, and activities are managed with i								
National and Activity	Results-based payment are attributed in a transparent and accountable manner according to the benefit sharing plan	Payment of REDD+ result based effort, is aimed to incentivise good practices for the reduction of emission, so it is important that payment falls in the right hands and done in a fair and transparent manner according to the Benefit Sharing Plan	Payment Report Annual BSP audited report	Annual Report, BSP audited report	MoF Annual Report, ER Report	REDD+Unit	REDD+ SC, DFRAC	Annual BSP audited report Yes/No	Yes or No	MoF website
National	Sustainable financing mechanism	Access the long term contribution of	MoForestry License Register	TLTB Lease Registry,	TLTB data base and registry	REDD+ unit, DFRAC	REDD+ SC	Lease rental and	Yes/No on the issue of	TLTB website
	secured for REDD+ activities	REDD+ activities to ensure sustainability of protected areas		Landowners Unit Affairs	information circulated			associated income to landowners	REDD+ Conservation Leases	
National	Ministry of Forestry REDD+ Unit	Annual audit is mandated by the	Audit Report	Annual ER Report	Audit completed	REDD+Unit, DFRAC	REDD+ SC	Annual audit report of	Yes or No	MoF and MoE websites
	submit annual audit reports	Ministry of Economy where the Office of the Auditor General will scrutinize all financial transaction and reports to ensure compliance to financial regulation			demonstrating that standard financial control and operation procedures were followed and audit report submitted to relevant authorities			the ERP and proof of submission Yes/No		
Criteria B.3 Grieva	nce mechanisms for REDD+ policy	, strategies, and activities are establish	hed, institutionalized and operat	ional.						
National and	The process outlined in the	Resolving grievances is an important	FGRM implemented by MoF	MoForestry Annual	Review of FGRM annual	Forestry Divisional	REDD+ SC	Annual FGRM		MoF, MoA, iTLTB, MTA
Activity	REDD+ FGRM is adopted and implemented to resolve grievances	requirement that will prove that safeguards have been recognized and grievances have been amicably addressed and respected	and FGRM Register updated, reported in Annual Reports	Report	report	Officer, Divisional Officer, Beat Officer, DFRAC		implementation report	Yes or No	websites
National	Number of grievances that are registered and resolved in a timely manner, under each thematic areas as defined in the FGRM	Griveances that arise during the REDD- implementation must be resolved amicably to reduce tension that can create problem in the future. This is important as payment will only be done later after all the requirements are met on the ground, so that any deviation in the field can tanish and cause monetary losses later.	FGRM Registry with REDD+ Units	MoForestry Annual Report	Desktop, ER Project Report	Forestry Divisional Officer, Divisional Officer, Beat Officer, DFRAC	REDD+ SC	Number of grievances registered and resolved per year under each thematic area	High when all griveances reported are resolved, Medium when only some griveances resolved Low where none of the griveances raised is resolved	MoF, MOA, ITLTB, MTA websites
Activity	Number of disputes resolved through informal and traditional networks	Small scale disputes can be resolved using traditional norms and because it is usually small scale with no formal record captured. Where monetary benefits becomes an incentives, the scale may be different so as the dispute process to follow will change.		MoForestry Annual Report	Desktop, ER Project Report	Forestry Divisional Officer, Beat Officer, DFRAC	REDD+ SC	Number of disputes resolved through informal and traditional networks per year	High if all griveances reported are amicably resolved, Medium where some griveances were resolved, Low where none of the griveances raised were resolved	MoF Website
Activity	Target 33% women in decision	ecognize, promote and advance gende As a predominantly patriarchial	List of men/women	Quarterly and end of	Divisional ER Annual Report	Forestry Divisional	REDD+ SC	For each project and	Percent of Women in the	Ministry of Rural and
	making positions at District level by 2025	society, the engagement and recognition of women in leadership and decision making is important. Leadership that promote women, and youths strengthen committment and ownership in the community.	participating	project reports of REDD+ activities and reports of meetings of governance bodies		Officer, Divisional Officer, Beat Officer, DFRAC		each governance body - annual average % women	district level trust	Maritime Development Annual Report (Commissioners' Divisional Committee)

National	REDD+ Gender Guideline is	Measures are taken to implement the	REDD+ Reports include gender	REDD+ activity proposals	Divisional ER lead conduct	Forestry Divisional	REDD+ SC	Submission of report on	Yes or No	REDD+ website
	implemented by ERP	REDD+ Gender guideline during the ERP work	analysis and action plan	and field implementation report	analysis potential impact of engaging women and men in all REDD+ activities and report of field implementation results	Officer, Divisional Officer, Beat Officer, DFRAC		implementation of REDD+ gender guidelines: 1 high, 2 partly, 3 low		
		, strategies, and activities are clearly d				1	1	1	r I	
National	National REDD+ Steering Committee meeting outcome are shared publically and adhere to the internal regulations	Meeting reports of REDD+ governance structures are publicly accessible, showing regular meeting and decision making	Notice of meetings including dates, participating agencies and issues discussed are published. Minutes are made publically accessible by various means	REDD+ website for national level and Divisional secretariat for divisional/district committee	REDD secretariat publish notice for meetings dates, agenda and capture minutes that can be provided to the public on request	REDD + Unit	DFRAC	# meeting minutes available publicly	Yes or No. High if all the meeting minutes were shared; Medium if only some minutes and details shared publically and; Low where nothing was shared for public consumption	REDD+ website
National	Divisional Working Committees meeting outcome are shared publically and adhere to the internal regulations	Meeting reports of REDD+ governance structures are publicly accessible, showing regular meeting and decision making	dates, participating agencies and issues discussed are published. Minutes are made publically accessible by various means	REDD+ website for national level and Divisional secretariat for divisional/district committee	Divisional secretariat publish notice for meetings dates, agenda and capture minutes that can be provided to the public on request	REDD + Unit	DFRAC	# meeting minutes available publicly	Yes or No. High if all the meeting minutes were shared; Medium if only some minutes and details shared publically and; Low where nothing was shared for public consumption.	REDD+ website
		promotes and supports law enforceme								
National	Number of Integrated District Land Use Planning that support REDD+ activities	Integrated District Land Use Plan involving all sectors to address priority policies and community needs in collaboration of land-based development to support REDD+ activities	New and exsisting community based natural resource agreements such as Integrated District Land Use Plans and Protected Areas Management Plan are approved and implemented	Ministry of Forests Website, TLTB websites, Ministry of Lands websites	Director Forest Resource Assessment and Conservation (DFRAC) collate existing and new resource and district land use plans that will be developed to support REDD+ implementation	Divisional Office, MRV Officer	DFRAC, REDD+ SC	# of integrated district land use planning implemented	High- where over 10 IDLUP approved, Medium where 5 IDLP approved and Low where no IDLUP approved	MoF Website, TLTB Website, MoL Website
Activity	Number of Forestry related offences monitored and reported	Reduction in illegal activities in areas where REDD+ are implemeted	Monitoring report registered in the NFMS	Divisional Forestry Office (MRV), National Forest Monitoring Systems (NFMS)	Divisional level monitoring and national level verification to track illegal activities under the REDD+ leasing and licensing conditions	Divisional Officer, REDD+Unit, DFRAC	REDD+ SC	By district: # of investigations, # arrests, # prosecutions supported by REDD+	Number of investigation completed	MoF Website, TLTB Website, MoL Website
Activity	REDD+ activity area have well documented patrolling and reporting framework	Forest Warden is empowered to monitor & support law enforcement	Number of patrolling - community based monitoring per district included in the Monitoring report registered in the NFMS	Forest Warden, Divisional Forestry Office (MRV), National Forest Monitoring Systems (NFMS)	Divisional and district level monitoring capture and report ER activities on the ground to the NFMS and MRV for national verification and reporting	Divisional Officer, REDD+Unit, DFRAC	REDD+ SC	By district:# patrols supported by REDD+	Number of district monitoring done	MoF Website, TLTB Website, MoL Website
Principle C: REDD	+ activities respect for the knowled	dge and rights of members of local con	nmunities	•		•				
		evant to REDD+ activities are identifie			1			1		
National and Activity	Procedures are in place for the mapping and registering of customary and statutory land and resource rights where REDD+ activities are implemented	To confirm process for mapping of Individual and collective, statutory and customary rights to lands and resources, including tenure/use/access/management rights and Includes overlapping and conflicting rights as a result of REDD+ activities	(approved by DTCP)	Registry of Titles in collaboration with ITLTB and Ministry of Lands	Ministry of Forestry, Ministry Agriculture and iTLTB provides shapefiles of land boundaries, forestry area, mining information and land use capacity information to Ministry of Lands to be updated to the VanuaGIS system	Ministry of Forestry (REDD+ mapping staff) to collect information from Ministry of Lands through VanuaGIS	REDD+ SC	Number of customary and statutory land mapped and registered on VanuaGIS per year		VanuaGIS as per Data Sharing Policy
National and Activity	Proportion of customary and statutory land and resources mapped where REDD+ activities are implemented	Individual and collective, statutory and customary rights to lands and resources are mapped, including tenure/use/access/management rights and includes overlapping and conflicting rights as a result of REDD+ support	Lease Master maps on Vanua GIS, ITLTB Landuse Master Plan (approved by DTCP)	Registry of Titles in collaboration with iTLTB and Ministry of Lands	Ministry of Forestry to access Ministry of Lands VanuaGIS as per Data sharing Policy and inter-ministerial agreements	Ministry of Forestry (REDD+ mapping staff) to collect information from Ministry of Lands through VanuaGIS.	REDD+ SC	For each activity: # titles and areas under REDD+ activities	Resource map for each REDD+ activity sites (Yes /No)	VanuaGIS as per Data Sharing Policy
		ized, respected and protected by RED								
National	Customary/statutory land and resource rights are recognised and implemented through REDD+ leases and licensing procedures	TLTB REDD+ lease issuance procedures regulated under the Taukei Land Act, Land Use Decree and State Lands Act; and the REDD+ Licensing issued under the Forest Decree (with guidance from the Forest Bill (2016) & Climate Change Bill (2019))		Ministry of Lands (Land Use Division) and iTaukei Land Trust Board	REDD+ project proponent	Divisional office	DFRAC and REDD+ unit	# of REDD+ Lease/license applied through the iTLTB , # of REDD+ lease applied through Land Use Unit	indicate agreement on the ground	LandSoft

Activity Num	ed to all beneficiaries of ikei land by the Ministry of estry	The REDD+ License will give the Ministry of Forestry legal rights of		Ministry of Forestry,	Information is collected by the		REDD+ Unit, DFRAC	# of REDD+ license issued		TLTB database, Registry
	1	access to monitor and manage REDD+ activities on iTaukei Land. The number of REDD+ License issued by the Ministry of Forestry will indicate the level of enagement and effort required by the Ministry of Forestry to monitor ERPA.	with CoF and number of issued	iTaukei Lands Trust Board, Register of Titles		Directors	REDUT UNIT, DERAC	by the Conservator on iTaukei Land	issued per year	of Titles database, Provincial Office Database
to su invol	stered by TLTB and Land Bank upport communal Jvement in REDD+ Leases	Trust Deed to formalise communal grouping under common law that is issued with the REDD+ Leases	Trust Deed documentation, Number of Deed of Trust Registered and deposited with TLTB under REDD+ Lease	iTaukei Land Trust Board, Register of Title	Memorandum of understanding to be established by Ministry of Forestry with iTLTB and Land Bank. Collection of information to be defined withing this MOU.	Directors	REDD+Unit, DFRAC	registered by the Conservator of Forest	Deed of Trust registered to support communal involvement in REDD+ project (Yes or No)	LandSoft
		support legal access to forest resource	es and benefits are equitably sha MRV recommendation	BSP and annual	Information to be collected	Divisional Forestry	Ministry of Economy	Dollar value and	Benefits shared	Ministry of Economy -
	dopted and implemented	a benefit sharing plan is necessary to indicate the flow of benefits to all beneficiaciaries. The Benefit Sharing Plan is applied at national level and adopted by cabinet while it is	approved by REDD+ SC,	BSP and annual implementation reports based on REDD+ License Registry with Conservator of Forest	Information to be collected through REDD-SC meetings outcomes by the Secretariat	Divisional Forestry Directors	Ministry of Economy	proportion of distribution	according agreed benefit	Ministry of Economy - Finanical Management Information System
of the recei	he REDD+ program that eive benefits according to the efit Sharing Plan	Eligible beneficiaries are registed with the Ministry of Forestry REDD+ License for all REDD+ activities. All registered beneficiaries in the REDD+ licence may benefit from carbon and non carbon		Ministry of Forestry corporate service, Auditor Generals Office	To be requested and collected by the Divisional Forestry Directors	Divisional Forestry Directors	Permanent Secretary for Forestry	that received benefits	Benefits shared according agreed benefit sharing plan (Yes / No)	Ministry of Forestry Website
		benefits.					·	<u> </u>		l
National Legal ensu reloc free, (FPIC and I	al framework is in place to ure that no involuntary cation took place without the prior, and informed consent	remedies are provided in the case of Assess legal instruments are in place to facilitate any involuntary relocation associated with REDD+ activities as guided by the Forest Decree, Forest Bill and Climate Change Bill.	National Relocation policies/guideline, REDD+ Resettlement framework	Ministry of Maritime and Rural Developement,	Desk review of PLRs and Resettlement Policy	Divisional Forestry Directors, DFRAC, REDD+ Unit	REDD+ SC	Summary of PLRs that ensure no involuntary relocation and FPIC		Ministry of Rural and Maritime Development, iTaukei Lands Trust Board, Ministry of iTaukei Affairs, Land Bank Ministry of Lands
to th REDD reset appro	he implementation of the D+ activities and	Adoption of clear processess to support effectiveness of resettlement plans associated with REDD+ project sites.	Plan, Resettlement Plan	Divisional Forestry Directors, Ministry of Agriculture, Land Use Unit - Land Bank (Ministry of Lands)		Divisional Forestry Directors, Principal Agrculture Officers, Land Use Division (Ministry of Agriculture)	REDD+ SC, REDD+ Unit	plans, # of relocation	If there are any relocations cases (Yes / No)	REDD+ website
Criteria C.5 Free, prior a	and informed consent of iTau	kei and local communities is obtained					0// (0.) = : /			
Activity provi REDE tradii	vision of full information for D+ activities on land litionally used by iTaukei	Assess that landowners are fully infomed of the REDD+ activities and consent is obtained accordingly		Director		Forest Beat officers, Divisional Diretor Forestry	Office of Roko Tui / Conservation Officers		Consent letter obtained (Yes / No)	REDD+ website
		al knowledge and cultural heritage are Assess availability of cultural			nd activities. Cultural Mapping Reports,	Provincial conservation	Ministry of iTaukei	# of maps	Maps overlapping REDD+	VanuaGIS
to co natur docu respe	onservation of cultural and ural heritage sites are umented, mapped and pected	information for REDD+ activity sites	on Vanua GIS and Cultural Heritiage Sites Reports available	iTaukei Affairs	Luiturai Mapping Reports, shape files for Cultural Heritage sites collected from Ministry of Lands	Provincial conservation officer, Divisional Forestry Office	Ministry of Haukei Affairs, Safeguard Working Group		Maps overlapping REDD+ sites and cultural heritage site (Yes / No)	VanuaGIS
	ivities ensure the full and effe	ctive participation of relevant stakeho	Idore in porticular land	altion						

	Stakeholder applysis is completed	Ensures that all stakeholders groups	Stakeholder groups with	REDD+ Unit, Ministry of	Droject proponent conducts	Activity proponent	REDD+ Unit/ DFRAC;	For each activity:	Existence - Yes/No	MoForestry (REDD+
Activity	for REDD+ activities	with rights and interest affected by	different interest (positive and	Forestry	Project proponent conducts consultations to identify and	Activity proponent, Divisional Forestry	REDD+ UNIT/ DFRAC; REDD+ SC	Stakeholder analysis	Existence - Yes/No	Unit), iTaukei Lands Trust
	IOI REDD+ activities	REDD+ are identified and where the	negative) and influence on the	rolestry	map stakeholders, and	Director	KEDD+ 3C	approved		Board, Ministry of iTauke
		project proponent will consolidate all	activity are identified (in		includes a stakeholder analysis	Director		approved		Affairs
		key stakeholders that will contribute	Stakeholder Anaysis Report)		in the activity proposal for					Andris
		to the suuccessful implementation of	including forest dependent		REDD+ lincence					
		REDD+ activities	indigenous peoples women,		hebb i meenee					
			youth, minorities and other							
			groups							
		communities and iTaukei participate e						T	1 .	
National	Legal framework exists to enable and ensure full, effective and	Ensure that all stakeholders including gender and marginalied have a right to		Safeguards legal analysis	Report of Ministry of Forestry	Divisional Foresty Directors	REDD+ Unit; DFRAC	Legal framework existing for FRP	Existence - Yes/No	MoForestry (REDD+ Unit), iTaukei Lands Trust
	timely participation of REDD+	full and effective participation	Regulation Assesment Report			Directors		IOI ERP		Board, Ministry of iTauke
	communities and iTaukei in the	full and effective participation								Affairs
	design and implementation of									
	REDD+ activities									
Activity	Number of consultation,	Demonstrate the number of	Number of stakeholder meeting			Activity proponent,	REDD+ Unit; DFRAC	For each activity:	Number of groups	MoForestry (REDD+
	awareness and education of	stakeholder including gender and	and participation from each	Consultation reports	reports to demonstrate	Divisional Forestry Office		Number of consultation	recorded	Unit), Ministry of
	relevant stakeholders that have	marginalied - meetings and level of	stakeholder group including	explaining input received	consultation			meetings; number of		iTaukei Affairs
	participated fully and effectively	stakeholder's participation	number of iTaukei, youth,	and how it was				people participating; %		
	in the design and implementation of REDD+		women, and minorities and Report of changes made based	addressed, attendance sheets				Itaukei; % youth; % women; % other special		
	activities.		on their inputs	sneets				groups; % affected		
	detivities.		on their inputs					stakeholders consulted		
National	REDD+ stakeholder engagement	Ensure that specific activities aligned	Engagement plan as part of the	Ministry of Forestry	Project established a	Activity proponent,	REDD+ Unit; REDD+ SC	For each activity:	Existence - Yes/No	MoForestry (REDD+
	plan are in place and	to the REDD+ Stakeholder	activity proposal where		stakeholder engagement plan	Divisional Forestry Office		Engagement plan		Unit), Ministry of
	implemented	Engagement Plan are conducted to	applicable		in the activity proposal for			approved		iTaukei Affairs
Cuitaula D. 2 Ctalua		engage all stakeholders cies, strategies and activities through le			REDD+ lease					
National and	Stakeholders representatives	Demonstrate stakeholder	Presence of stakeholder	Meeting minutes	Stakeholder reports to	Divisional Forestry	REDD+ unit, DFRAC,	For each District and at	High - > 80%	MoForestry (REDD+
Activity	participate in meetings, in	representatives'participation in	representatives from each	incering minutes	demonstrate stakeholder	Director	REDD+ SC	national level: Number of		Unit), Ministry of
	accordance to their respective	meetings inlcuding gender (aggregate	relevant groups		representatives from each			stakeholder	Low - < 50%	iTaukei Affairs
	rights and decision-making	participant list)			relevant group - For each			representatives		
	structures and procedures				meeting calculate the % of			meetings; average %		
					stakeholder groups			participation of		
					participating. Calculate the			representatives from all		
					average % participation of all			relevant stakeholder		
					stakeholder groups for all			groups REDD+ meetings		
					meetings in the calendar year.			over the previous calendar year		
Criteria D.4 Relev	vant information about the REDD+	nolicies strategies and activities are d	elivered in the appropriate form	at and language to ensure	effective participation of all re	levant stakeholders.			•	
National		policies, strategies and activities are a								
Hational		Assess the accessibility of information		REDD+ documents on	Number of documents	Divisional Forestry	REDD+ unit, DFRAC	Percentage of REDD+	High - > 80%	MoForestry (REDD+
	are available in iTaukei, English		REDD+ Policy, REDD+ Program	REDD+ documents on MoF website	translated to local language		REDD+ unit, DFRAC REDD+ SC	documents published in	Medium - 50-80%	Unit), Ministry of
		Assess the accessibility of information	REDD+ Policy, REDD+ Program Operational Manual, REDD+		translated to local language (iTauke and Fiji - Hindi and			documents published in English, iTaukei and Fiji-		MoForestry (REDD+ Unit), Ministry of iTaukei Affairs
	are available in iTaukei, English	Assess the accessibility of information	REDD+ Policy, REDD+ Program		translated to local language (iTauke and Fiji - Hindi and availability for each calendar			documents published in	Medium - 50-80%	Unit), Ministry of
	are available in iTaukei, English and Fiji-Hindi	Assess the accessibility of information through language and format	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy	MoF website	translated to local language (iTauke and Fiji - Hindi and availability for each calendar year	Director	REDD+ SC	documents published in English, iTaukei and Fiji- Hindi each year	Medium - 50-80% Low - < 50%	Unit), Ministry of iTaukei Affairs
Principle E: REDD	are available in iTaukei, English and Fiji-Hindi D+ activities are consistent with the	Assess the accessibility of information	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that	MoF website REDD+ activities are not u	translated to local language (iTauke and Fiji - Hindi and availability for each calendar year sed for the conversion of natur.	Director	REDD+ SC	documents published in English, iTaukei and Fiji- Hindi each year	Medium - 50-80% Low - < 50%	Unit), Ministry of iTaukei Affairs
Principle E: REDD	are available in iTaukei, English and Fiji-Hindi D+ activities are consistent with the	Assess the accessibility of information through language and format	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that	MoF website REDD+ activities are not u	translated to local language (iTauke and Fiji - Hindi and availability for each calendar year sed for the conversion of natur.	Director	REDD+ SC	documents published in English, iTaukei and Fiji- Hindi each year Istead used to incentivize t Legal frameowrk existing	Medium - 50-80% Low - < 50% he protection and conserv	Unit), Ministry of iTaukei Affairs vation of natural forests MoForestry (REDD+
Principle E: REDD Criteria E.1 Natur	are available in iTaukei, English and Fiji-Hindi )+ activities are consistent with the ral forests, biodiversity and ecosys	Assess the accessibility of information through language and format econservation of natural forests and b tem service priorities potentially affect	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy lological diversity, ensuring that ted by REDD+ policies, strategies	MoF website REDD+ activities are not u and activities are identifi Ministry of Forestry, Minsitry of Environment,	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of natur ed and mapped. Annual Report of Ministry of	Director al forests and other priori	REDD+ SC ty ecosystems, but are in	documents published in English, iTaukei and Fiji- Hindi each year stead used to incentivize t	Medium - 50-80% Low - < 50% he protection and conserv	Unit), Ministry of iTaukei Affairs vation of natural forests MoForestry (REDD+ Unit), Ministry of
Principle E: REDD Criteria E.1 Natur	are available in ITaukei, English and Fiji-Hindi Are activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affec Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area	MoF website REDD+ activities are not u and activities are identifi Ministry of Forestry, Ministry of Environment, Ministry of Lands &	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of natur ed and mapped. Annual Report of Ministry of	Director al forests and other priori Divisional Foresty	REDD+ SC ty ecosystems, but are in	documents published in English, iTaukei and Fiji- Hindi each year Istead used to incentivize t Legal frameowrk existing	Medium - 50-80% Low - < 50% he protection and conserv	Unit), Ministry of iTaukei Affairs vation of natural forests MoForestry (REDD+
Principle E: REDD Criteria E.1 Natur	are available in ITaukei, English and Fiji-Hindi De activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affec Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for	MoF website REDD+ activities are not u and activities are identifii Ministry of Forestry, Ministry of Environment, Mineral Resources,	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of natur ed and mapped. Annual Report of Ministry of	Director al forests and other priori Divisional Foresty	REDD+ SC ty ecosystems, but are in	documents published in English, iTaukei and Fiji- Hindi each year Istead used to incentivize t Legal frameowrk existing	Medium - 50-80% Low - < 50% he protection and conserv	Unit), Ministry of iTaukei Affairs vation of natural forests MoForestry (REDD+ Unit), Ministry of
Principle E: REDD Criteria E.1 Natur	are available in ITaukei, English and Fiji-Hindi Are activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affec Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy Iological diversity, ensuring that de by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of	MoF website <b>EEDD+ activities are not u</b> and activities are identifii Ministry of Forestry, Minsitry of Environment, Mineral Resources, Solicitor General Office,	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of natur ed and mapped. Annual Report of Ministry of	Director al forests and other priori Divisional Foresty	REDD+ SC ty ecosystems, but are in	documents published in English, iTaukei and Fiji- Hindi each year Istead used to incentivize t Legal frameowrk existing	Medium - 50-80% Low - < 50% he protection and conserv	Unit), Ministry of iTaukei Affairs vation of natural forests MoForestry (REDD+ Unit), Ministry of
Principle E: REDD Criteria E.1 Natur	are available in ITaukei, English and Fiji-Hindi Are activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affec Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that	MoF website REDD+ activities are not u and activities are identifii Ministry of Forestry, Ministry of Environment, Mineral Resources,	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of natur ed and mapped. Annual Report of Ministry of	Director al forests and other priori Divisional Foresty	REDD+ SC ty ecosystems, but are in	documents published in English, iTaukei and Fiji- Hindi each year Istead used to incentivize t Legal frameowrk existing	Medium - 50-80% Low - < 50% he protection and conserv	Unit), Ministry of iTaukei Affairs vation of natural forests MoForestry (REDD+ Unit), Ministry of
Principle E: REDD Criteria E.1 Natur	are available in ITaukei, English and Fiji-Hindi Are activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affec Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that guarantees participation of all	MoF website <b>EEDD+ activities are not u</b> and activities are identifii Ministry of Forestry, Minsitry of Environment, Mineral Resources, Solicitor General Office,	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of natur ed and mapped. Annual Report of Ministry of	Director al forests and other priori Divisional Foresty	REDD+ SC ty ecosystems, but are in	documents published in English, iTaukei and Fiji- Hindi each year Istead used to incentivize t Legal frameowrk existing	Medium - 50-80% Low - < 50% he protection and conserv	Unit), Ministry of iTaukei Affairs vation of natural forests MoForestry (REDD+ Unit), Ministry of
Principle E: REDD Criteria E.1 Natur	are available in ITaukei, English and Fiji-Hindi Are activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affec Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that guarantees participation of all stakeholders	MoF website <b>EEDD+ activities are not u</b> and activities are identifii Ministry of Forestry, Minsitry of Environment, Mineral Resources, Solicitor General Office,	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of natur ed and mapped. Annual Report of Ministry of	Director al forests and other priori Divisional Foresty	REDD+ SC ty ecosystems, but are in	documents published in English, iTaukei and Fiji- Hindi each year Istead used to incentivize t Legal frameowrk existing	Medium - 50-80% Low - < 50% he protection and conserv	Unit), Ministry of iTaukei Affairs vation of natural forests MoForestry (REDD+ Unit), Ministry of
Principle E: REDD Criteria E.1 Natur National	are available in iTaukei, English and Fiji-Hindi A activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to include Key Biodiversity Area	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affec Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities exist	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that guarantees participation of all	MoF website <b>EDD+ activities are not u</b> and activities are identifi Ministry of Forestry, Minsitry of Environment, Minsitry of Lands & Mineral Resources, Solicitor General Office, Ministry of Agriculture	translated to local language (iTauke and Fiji - Hindi and availability for each calendar year sed for the conversion of natur ed and mapped. Annual Report of Ministry of Forestry	Director al forests and other priori Divisional Foresty Directors	REDD+ SC ty ecosystems, but are in REDD+ Unit; DFRAC	documents published in English, ITaukei and Fiji- Hindi each year stead used to incentivize t Legal frameowrk existing for ERP Site and map locations	Medium - 50-80% Low - < 50% he protection and conserv Existence - Yes/No Representative number	Unit), Ministry of iTaukei Affairs ration of natural forests MoForestry (REDD+ Unit), Ministry of iTaukei Affairs
Principle E: REDD Criteria E.1 Natur National National and	are available in ITaukei, English and Fiji-Hindi Are activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to include Key Biodiversity Area Biodiversity and ecosystem	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affec Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities exist Areas with High Conservation Value	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that guarantees participation of all stakeholders Rapid Assesment Surveys,	MoF website and activities are not u and activities are identifi Ministry of Forestry, Ministry of Lands & Mineral Resources, Solicitor General Office, Ministry of Agriculture Min. Forestry, USP-IAS,	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of nature ed and mapped. Annual Report of Ministry of Forestry Desktop Analysis to collate	Director al forests and other priori Divisional Foresty Directors Divisional Forestry	REDD+ SC ty ecosystems, but are in REDD+ Unit; DFRAC	documents published in English, ITaukei and Fiji- Hindi each year stead used to incentivize t Legal frameowrk existing for ERP Site and map locations	Medium - 50-80% Low - < 50% he protection and conserv Existence - Yes/No Representative number	Unit), Ministry of ITaukei Affairs ration of natural forests MoForestry (REDD+ Unit), Ministry of ITaukei Affairs REDD+ website, Forestry
Principle E: REDD Criteria E.1 Natur National National and	are available in ITaukei, English and Fiji-Hindi P+ activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to include Key Biodiversity Area Biodiversity and ecosystem services potentially affected by REDD+ activities are identified, mapped and appropriately	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affec Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities exist Areas with High Conservation Value Forest affected by deforestation, logging and other anthropogenic activities are mapped in alignment	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that guarantees participation of all stakeholders Rapid Assesment Surveys, Forestry Technical Report,	MoF website REDD+ activities are not u and activities are identifi Ministry of Forestry, Ministry of Environment, Ministry of Lands & Mineral Resources, Solicitor General Office, Ministry of Agriculture Min. Forestry, USP-IAS, Protected Area	translated to local language (iTauke and Fiji - Hindi and availability for each calendar year <b>sed for the conversion of nature ed and mapped.</b> Annual Report of Ministry of Forestry Desktop Analysis to collate relevant information from Rapid Biodiversity Report; Interview; Workshop	Director al forests and other priorit Divisional Foresty Directors Divisional Forestry Director, Provincial	REDD+ SC ty ecosystems, but are in REDD+ Unit; DFRAC	documents published in English, iTaukei and Fiji- Hindi each year stead used to incentivize t Legal frameowrk existing for ERP Site and map locations and status, Management	Medium - 50-80% Low - < 50% he protection and conserv Existence - Yes/No Representative number of maps from RAP reports in Fiji & implementation of	Unit), Ministry of ITaukei Affairs Aation of natural forests MoForestry (REDD+ Unit), Ministry of ITaukei Affairs REDD+ website, Forestry website, Fisheries
Principle E: REDD Criteria E.1 Natur National National and	are available in iTaukei, English and Fiji-Hindi P+ activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to include Key Biodiversity Area Biodiversity and ecosystem services potentially affected by REDD+ activities are identified,	Assess the accessibility of information through language and format acconservation of natural forests and b tem service priorities potentially affect Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities exist Areas with High Conservation Value Forest affected by deforestation, logging and other anthropogenic activites are mapped in alignment with zoned integrated District Land	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that guarantees participation of all stakeholders Rapid Assessment Surveys, Forestry Technical Report, NBSAP Report, State of	MoF website REDD+ activities are not u and activities are identifii Ministry of Forestry, Ministry of Environment, Mineral Resources, Solicitor General Office, Ministry of Agriculture Min. Forestry, USP-IAS, Protected Area Committee, Ministry of	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of nature ed and mapped. Annual Report of Ministry of Forestry Desktop Analysis to collate relevant information from Rapid Biodiversity Report;	Director al forests and other priorit Divisional Foresty Directors Divisional Forestry Director, Provincial	REDD+ SC ty ecosystems, but are in REDD+ Unit; DFRAC	documents published in English, iTaukei and Fiji- Hindi each year stead used to incentivize t Legal frameowrk existing for ERP Site and map locations and status, Management	Medium - 50-80% Low - < 50% Existence - Yes/No Representative number of maps from RAP reports in Fiji &	Unit), Ministry of ITaukei Affairs Aation of natural forests MoForestry (REDD+ Unit), Ministry of ITaukei Affairs REDD+ website, Forestry website, Fisheries
Principle E: REDD Criteria E.1 Natur National National and	are available in ITaukei, English and Fiji-Hindi P+ activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to include Key Biodiversity Area Biodiversity and ecosystem services potentially affected by REDD+ activities are identified, mapped and appropriately	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affect Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities exist Areas with High Conservation Value Forest affected by deforestation, logging and other anthropogenic activites are mapped in alignment with zoned Integrated District Land Use Plan and Management Plan	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that guarantees participation of all stakeholders Rapid Assessment Surveys, Forestry Technical Report, NBSAP Report, State of	MoF website REDD+ activities are not u and activities are identifii Ministry of Forestry, Ministry of Environment, Mineral Resources, Solicitor General Office, Ministry of Agriculture Min. Forestry, USP-IAS, Protected Area Committee, Ministry of	translated to local language (iTauke and Fiji - Hindi and availability for each calendar year <b>sed for the conversion of nature ed and mapped.</b> Annual Report of Ministry of Forestry Desktop Analysis to collate relevant information from Rapid Biodiversity Report; Interview; Workshop	Director al forests and other priorit Divisional Foresty Directors Divisional Forestry Director, Provincial	REDD+ SC ty ecosystems, but are in REDD+ Unit; DFRAC	documents published in English, iTaukei and Fiji- Hindi each year stead used to incentivize t Legal frameowrk existing for ERP Site and map locations and status, Management	Medium - 50-80% Low - < 50% he protection and conserv Existence - Yes/No Representative number of maps from RAP reports in Fiji & implementation of	Unit), Ministry of ITaukei Affairs Aation of natural forests MoForestry (REDD+ Unit), Ministry of ITaukei Affairs REDD+ website, Forestry website, Fisheries
Principle E: REDD Criteria E.1 Natur National National and Activity	are available in ITaukei, English and Fiji-Hindi P+ activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to include Key Biodiversity Area Biodiversity and ecosystem services potentially affected by REDD+ activities are identified, mapped and appropriately managed	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affec Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities exist Areas with High Conservation Value Forest affected by deforestation, logging and other anthropogenic activities are mapped in alignment with zoned Integrated District Land Use Plan and Management Plan endorsed by Stakeholder	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assement Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of Iegal framework that guarantees participation of all stakeholders Rapid Assessment Surveys, Forestry Technical Report, NBSAP Report, State of Environment Report	MoF website REDD+ activities are not u and activities are identifi Ministry of Forestry, Ministry of Forestry, Ministry of Lands & Mineral Resources, Solicitor General Office, Ministry of Agriculture Min. Forestry, USP-IAS, Protected Area Committee, Ministry of Agriculture	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year <b>sed for the conversion of natur</b> <b>de and mapped.</b> Annual Report of Ministry of Forestry Desktop Analysis to collate relevant information from Rapid Biodiversity Report; Interview; Workshop meetings, Management Plans	Director al forests and other priorit Divisional Foresty Directors Divisional Forestry Director, Provincial	REDD+ SC ty ecosystems, but are in REDD+ Unit; DFRAC	documents published in English, iTaukei and Fiji- Hindi each year stead used to incentivize t Legal frameowrk existing for ERP Site and map locations and status, Management	Medium - 50-80% Low - < 50% he protection and conserv Existence - Yes/No Representative number of maps from RAP reports in Fiji & implementation of	Unit), Ministry of ITaukei Affairs Aation of natural forests MoForestry (REDD+ Unit), Ministry of ITaukei Affairs REDD+ website, Forestry website, Fisheries
Principle E: REDD Criteria E.1 Natur National National and Activity Criteria E.2 REDD	are available in ITaukei, English and Fiji-Hindi A ctivities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to include Key Biodiversity Area Biodiversity and ecosystem services potentially affected by REDD+ activities are identified, mapped and appropriately managed + activities do not lead to the com	Assess the accessibility of information through language and format a conservation of natural forests and b tem service priorities potentially affect Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities exist Areas with High Conservation Value Forest affected by deforestation, logging and other anthropogenic activites are mapped in alignment with zoned Integrated District Land Use Plan and Management Plan endorsed by Stakeholder ersion of natural forests, wet-lands, o	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting. Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that guarantees participation of all stakeholders Rapid Assesment Surveys, Forestry Technical Report, NBSAP Report, State of Environment Report	MoF website REDD+ activities are not u and activities are identifi Ministry of Forestry, Ministry of Environment, Ministry of Lands & Mineral Resources, Solicitor General Office, Ministry of Agriculture Min. Forestry, USP-IAS, Protected Area Committee, Ministry of Agriculture taining biodiversity and o	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of nature ed and mapped. Annual Report of Ministry of Forestry Desktop Analysis to collate relevant information from Rapid Biodiversity Report; Interviews; Workshop meetings, Management Plans ther ecosystem services.	Director al forests and other priori Divisional Foresty Directors Divisional Forestry Director, Provincial Conservation Officer	REDD+ SC ty ecosystems, but are in REDD+ Unit; DFRAC REDD+ SC, DFRAC	documents published in English, iTaukei and Fiji- Hindi each year stead used to incentivize t Legal frameowrk existing for ERP Site and map locations and status, Management Plan M&E Status	Medium - 50-80% Low - < 50% he protection and conserv Existence - Yes/No Representative number of maps from RAP reports in Fiji & implementation of Management Plan	Unit), Ministry of ITaukei Affairs Aation of natural forests MoForestry (REDD+ Unit), Ministry of ITaukei Affairs REDD+ website, Forestry website, Fisheries website
Principle E: REDD Criteria E.1 Natur National National and Activity	are available in ITaukei, English and Fiji-Hindi Activities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to include Key Biodiversity Area Biodiversity and ecosystem services potentially affected by REDD+ activities are identified, mapped and appropriately managed Honitoring of impacts of REDD+	Assess the accessibility of information through language and format conservation of natural forests and b tem service priorities potentially affect Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities exist Areas with High Conservation Value Forest affected by deforestation, logging and other anthropogenic activites are mapped in alignment with zoned Integrated District Land Use Plan and Management Plan endorsed by Stakeholder version of natural forests, wet-lands, o Areas monitored as a result of REDD+	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that guarantees participation of all stakeholders Rapid Asessement Surveys, Forestry Technical Report, NBSAP Report, State of Environment Report environment Report	MoF website REDD+ activities are not u and activities are identifi Ministry of Forestry, Ministry of Environment, Ministry of Lands & Mineral Resources, Solicitor General Office, Ministry of Agriculture Min. Forestry, USP-IAS, Protected Area Committee, Ministry of Agriculture taining biodiversity and o Monitoring Reports -	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of nature ed and mapped. Annual Report of Ministry of Forestry Desktop Analysis to collate relevant information from Rapid Biodiversity Report; Interviews; Workshop meetings, Management Plans ther ecosystem services. Forest Resoure Assessment	Director al forests and other priori Divisional Foresty Directors Divisional Forestry Director, Provincial Conservation Officer	REDD+ SC ty ecosystems, but are in REDD+ Unit; DFRAC	documents published in English, iTaukei and Fiji- Hindi each year stead used to incentivize t Legal frameowrk existing for ERP Site and map locations and status, Management Plan M&E Status	Medium - 50-80% Low - < 50% Existence - Yes/No Representative number of maps from RAP reports in Fiji & implementation of Management Plan	Unit), Ministry of ITaukei Affairs Action of natural forests MoForestry (REDD+ Unit), Ministry of ITaukei Affairs REDD+ website, Forestry website, Fisheries website Lands and Minerals
Principle E: REDD Criteria E.1 Natur National National and Activity Criteria E.2 REDD	are available in ITaukei, English and Fiji-Hindi A ctivities are consistent with the ral forests, biodiversity and ecosys Legal framework exists to support establishment of High Conservation Value Forest to include Key Biodiversity Area Biodiversity and ecosystem services potentially affected by REDD+ activities are identified, mapped and appropriately managed + activities do not lead to the com	Assess the accessibility of information through language and format a conservation of natural forests and b tem service priorities potentially affect Legal framework to support Proteted Areas Systems in Fiji and in particular support Areas with High Conservation Value Forest under REDD+ activities exist Areas with High Conservation Value Forest affected by deforestation, logging and other anthropogenic activites are mapped in alignment with zoned Integrated District Land Use Plan and Management Plan endorsed by Stakeholder ersion of natural forests, wet-lands, o	REDD+ Policy, REDD+ Program Operational Manual, REDD+ Strategy ological diversity, ensuring that ted by REDD+ policies, strategies Safeguard Policy Law and Regulation Assesment Report supporting. Protected Area Policy and Legislation for Protected Area - Analysis of legal framework that guarantees participation of all stakeholders Rapid Assesment Surveys, Forestry Technical Report, NBSAP Report, State of Environment Report	MoF website REDD+ activities are not u and activities are identifi Ministry of Forestry, Ministry of Environment, Ministry of Lands & Mineral Resources, Solicitor General Office, Ministry of Agriculture Min. Forestry, USP-IAS, Protected Area Committee, Ministry of Agriculture taining biodiversity and o	translated to local language (ITauke and Fiji - Hindi and availability for each calendar year sed for the conversion of nature ed and mapped. Annual Report of Ministry of Forestry Desktop Analysis to collate relevant information from Rapid Biodiversity Report; Interviews; Workshop meetings, Management Plans ther ecosystem services.	Director al forests and other priori Divisional Foresty Directors Divisional Forestry Director, Provincial Conservation Officer	REDD+ SC ty ecosystems, but are in REDD+ Unit; DFRAC REDD+ SC, DFRAC	documents published in English, iTaukei and Fiji- Hindi each year stead used to incentivize t Legal frameowrk existing for ERP Site and map locations and status, Management Plan M&E Status	Medium - 50-80% Low - < 50% he protection and conserv Existence - Yes/No Representative number of maps from RAP reports in Fiji & implementation of Management Plan	Unit), Ministry of ITaukei Affairs Aation of natural forests MoForestry (REDD+ Unit), Ministry of ITaukei Affairs REDD+ website, Forestry website, Fisheries website

Activity			10500 5 1 11 1			D	2522			- · · · · ·
	Projects in REDD+ sites have	Development of site based	REDD+ Environment Impact	Divisional REDD+ Report,	Desktop review of project	Divisional Forestry	REDD+ SC	environmental screening	Management plan is	Environment website,
	completed a management plan	management plan specifically	Assessment & Management	National REDD+ register	documents and site evaluation			assessed -yes or no? If	available or a work in	Lands and Minerals
	addressing any potential adverse	addresses environmental impact	Plan	with the Ministry of	reports	proponent		required, management	progress	website, SPC website
	environmental impact	assessments		Forest, Ministry of				plan -Yes or No?		
				Environment				Compliance		
								High - Yes to all that are		
								relevant		
								Low - No to any that are		
								relevant		
Vational	Area of High Conservation Value	Listing of sites with high conservation	Number of HCVF registered	MoForestry, Protected	Maps from Ministry of Forests,	DEDAG Divisional	REDD+ SC	Maps of HCVF overlaping	REDD+ Lease and REDD+	Environment website,
ational	Forests identified and the	value and relevant areas identified	under REDD+ Lease and Licence		Ministry of Lands, iTLTB,	Forestry Directors	REDD+ SC	with REDD+ areas and	Licenses for Forest	Lands and Minerals
	number maintained by the	where REDD+ is implemented		Ministry of Environment	Ministry of Environment	,		number maintained	Protection	website. SPC website
	REDD+ program is known	where hebby is implemented			initiatity of Entropy of the			through REDD+ activities		website, si e website
	nebb i program b known							anough hebb - deanties		
		promote and enhance human well-be							-	
National and Activity	Percentage of households with	Baseline survey of REDD+ license applicants recorded and measured to	Assessment of incremental increase in household income	Annual survey, Household Survey with	Review for REDD+ Management Plan Monitoring	REDD+ Unit, Divisional Forestry Director	REDD+ SC	% of income increase per year for REDD+ areas	Report of annual survey	Fiji's bureau of statistics website, NGO website
ACTIVITY	implementation	show improvement in level of income	compared to baseline	Provincial Office of the	Framework aligned to each	Forestry Director		year for REDD+ areas		(e.g. FLMMA, CI, WWF,
	Implementation	show improvement in level of income		Minstry of iTaukei Affairs	REDD+ License					(e.g. FLIVIVIA, CI, WWF, WCS)
			information - An nual REDD+	Willistry of Hauker Allairs	REDD+ License					wcs)
			Report (done by Safeguard Specialist)							
National	Percentage of result based	Assess the level of funds that flow	Benefit Sharing Audit Report	Ministry of Forestry	Review of Benefit Sharing	REDD+Unit	REDD+ SC	# of community eligible	Project progress report;	Fiji's bureau of statistics
	incentives that flows to the	back to LOU and commununities that	showing Carbon and non-	Report on the Benefit	Report collected by the			beneficiaries that	Ministry reports	website, NGO website
	LOU+members of immediate	are involved under REDD+ activities		Sharing Plan, Ministry of	Divisional Forestry Director			received benefits		(e.g. FLMMA, CI, WWF,
	community from the REDD+			Economy						WCS)
	activities									
National and	Proportion of households that	Baseline survey of rural farmers	Report of survey of food	Ministry of iTaukei Affairs	Monitoring against baseline	Divisional Forestry	REDD+ SC	For each activity: change		Fiji's bureau of statistics
Activity	have access to adequate food of	quality of food and nutritional value -	consumption pattern as	House Survey Reports,	for food consumption patterns	Directors, REDD+ Project		in food consumption	Ministry reports	website, NGO website
	acceptable quality and nutritional		reflected in the Village Profile	MoH NCD survey report	at the beginging and at the	proponent lead		pattern over life of		(e.g. FLMMA, CI, WWF,
	value in the REDD+ districts	indicators such as NCD, poverty	with the Ministry of iTaukei		end of the project (REDD+			project: change in levels		WCS)
		alleviation and others	Affairs (Income and Poverty		ERPA)			of protein, carbohydrate,		
			Report)					calories		
	+ activities address the risks of rev + policies strategies and activities	effectively identifies and addresses dr	ivers and underlying causes of d	eforestation and forest de	gradation					
National and	Direct and indirect drivers of	Determine the drivers of deforestation		REDD+ Unit and MoA	Driver analysis study using	REDD+ Unit	REDD+ SC	Last spatial analysis of	Spatial analysis of the	REDD+ website, MoA
Activity	deforestation and forest	and forest degradation and develop	Deforestation and Forest	survey	agriculture data and spatial			drivers of deforestation	drivers is updated within	website, NFMS
	degradation are clearly identified	relevant strategic options.	Degradation is update every 10		modelling				last 5 years, Yes or No	
			years							
	Measures to address the drivers	REDD+ activities are designed and	Number of REDD+ License	MoForestry - REDD+	Solicit project plan, review and		REDD+ SC	Annual ERP	ERP activity reduce and	REDD+ website,NFMS,
	have been identified and	implemented to explicitly address	Number of REDD+ License approved to address diffent	Unit, MoAgriculture,	approve against REDD+	Divisional Forestry Directors, REDD+unit	REDD+ SC	Annual ERP implementation report	ERP activity reduce and remove emission Yes or	REDD+ website,NFMS, MRV
	have been identified and integrated in the design,	implemented to explicitly address drivers of deforestation and forest	Number of REDD+ License approved to address diffent pools of activities that address	Unit, MoAgriculture, Ministry of Mineral	approve against REDD+ Strategy and conduct		REDD+ SC			
National and Activity	have been identified and integrated in the design, prioritization, implementation,	implemented to explicitly address	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and	Unit, MoAgriculture,	approve against REDD+		REDD+ SC		remove emission Yes or	
	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of	implemented to explicitly address drivers of deforestation and forest	Number of REDD+ License approved to address diffent pools of activities that address	Unit, MoAgriculture, Ministry of Mineral	approve against REDD+ Strategy and conduct		REDD+ SC		remove emission Yes or	
Activity	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities	implemented to explicitly address drivers of deforestation and forest degradation	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation	Unit, MoAgriculture, Ministry of Mineral Resources and Lands	approve against REDD+ Strategy and conduct		REDD+ SC		remove emission Yes or	
Activity Criteria F.2 The Na	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDP+ activities ational Forest Monitoring System	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation I risk of reversal/reduction in the	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink.	approve against REDD+ Strategy and conduct monitoring and evaluation	Directors, REDD+unit		implementation report	remove emission Yes or No	MRV
Activity Criteria F.2 The Na	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities <b>ational Forest Monitoring System</b> A National Forest Inventory and	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation <b>risk of reversal/reduction in the</b> Accuracy Assessment and	Unit, MoAgriculture, Ministry of Mineral Resources and Lands	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating		REDD+ SC REDD+ SC	Implementation report	remove emission Yes or No Forest Cover change	MRV REDD+ website, CC
Activity Criteria F.2 The Na	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities <b>ational Forest Monitoring System</b> A National Forest Inventory and reference level are completed	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation I risk of reversal/reduction in thr Accuracy Assessment and verification on forest cover loss	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink.	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest	Directors, REDD+unit		implementation report	remove emission Yes or No	MRV
Activity Criteria F.2 The Na	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities ational Forest Monitoring System A National Forest Inventory and reference level are completed and forest cover changes are	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation I risk of reversal/reduction in thr Accuracy Assessment and verification on forest cover loss	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink.	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping	Directors, REDD+unit		Implementation report	remove emission Yes or No Forest Cover change maps model prepared	MRV REDD+ website, CC
Activity Criteria F.2 The Na	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities <b>ational Forest Monitoring System</b> A National Forest Inventory and reference level are completed	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation I risk of reversal/reduction in thr Accuracy Assessment and verification on forest cover loss	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink.	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest	Directors, REDD+unit	REDD+ SC	Implementation report	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No	MRV REDD+ website, CC Website
Activity <u>Criteria F.2 The Na</u> National	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of <u>REDD+ activities</u> ational Forest Monitoring System [A National Forest Inventory and reference level are completed and forest cover changes are reported annually	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation I risk of reversal/reduction in thr Accuracy Assessment and verification on forest cover loss	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover	Directors, REDD+unit		Implementation report	remove emission Yes or No Forest Cover change maps model prepared	MRV REDD+ website, CC Website MoForestry (REDD+
Activity	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of <u>REDD+ activities</u> <b>ational Forest Inventory and</b> reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring,	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation <b>risk of reversal/reduction in the</b> Accuracy Assessment and verification on forest cover loss	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes	Directors, REDD+unit	REDD+ SC	Implementation report	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of
Activity <u>Criteria F.2 The Ni</u> National	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+activities <b>ational Forest Monitoring System</b> A National Forest Inventory and reference level are completed and forest cover changes are reported annually Number of staff/forestry officers	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potential Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation Irisk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV	REDD+ SC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based	MRV REDD+ website, CC Website MoForestry (REDD+
Activity <mark>Criteria F.2 The Ni</mark> National	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of <u>REDD+ activities</u> <b>ational Forest Inventory and</b> reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring,	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation Irisk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV	REDD+ SC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of
Activity <u>Criteria F.2 The N:</u> National	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of <u>REDD+ activities</u> <b>ational Forest Inventory and</b> reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation Irisk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV	REDD+ SC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of
Activity Criteria F.2 The N: National National Principle G: REDD	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities ational Forest Monitoring System A National Forest Inventory and reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities f emissions (leakage)	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation Irisk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report	Directors, REDD+unit	REDD+ SC REDD+ Unit, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of
Activity Criteria F.2 The N: National National Principle G: REDD Criteria G.1 REDD	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities ational Forest Monitoring System A National Forest Inventory and reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation Irisk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report ation of integrated land use pla	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV Officer ans that reduces displacem	REDD+ SC REDD+ Unit, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on MRV per year	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of
Activity Criteria F.2 The N: National National Principle G: REDD Criteria G.1 REDD	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of <u>REDD+ activities</u> <b>ational Forest Inventory and</b> reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV + activities reduce displacement of + policies, strategies and activities Number of District in Integrated	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities femissions (leakage) ensures effective participatory engage Relevant stakeholders involved in the	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation I risk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work ment of stakeholders in the dew Number of approved Integrated	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report elopment and implement Minstry of Lands, iTLTB,	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report District land use plan reports,	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV Officer Ins that reduces displacem Divisional Forestry	REDD+ SC REDD+ Unit, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on MRV per year For each activity: #	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and reporting Number of IDLUP	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of iTaukei Affairs
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Activity Criteria F.2 The N: National National Principle G: REDD Criteria G.1 REDD	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities ational Forest Monitoring System A National Forest inventory and reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV + activities reduce displacement of + policies, strategies and activities Number of District in Integrated Land Use Plans are developed	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities femission reduction activities femission (leakage) ensures effective participatory engage Relevant stakeholders involved in the development of land use plan at	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation Irisk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report elopment and implement Minstry of Lands, ITLTB, MoForestry,	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report District land use plan reports,	Directors, REDD+unit	REDD+ SC REDD+ Unit, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on MRV per year For each activity: # approved land use plans	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and reporting Number of IDLUP endorsed and approved	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of iTaukei Affairs
Activity Criteria F.2 The N: National National Principle G: REDD Criteria G.1 REDD	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities <b>ational Forest Monitoring System</b> A National Forest Inventory and reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV <b>Heativities reduce displacement of</b> <b>Hopolicies, strategies and activities</b> Number of District in Integrated Land Use Plans are developed through a participatory process	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities femission reduction activities femission (leakage) ensures effective participatory engage Relevant stakeholders involved in the development of land use plan at	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation Irisk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report MoF Annual Report Minstry of Lands, iTLTB, MoAgriculture,	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report District land use plan reports,	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV Officer Instat reduces displacer Divisional Forestry Directors, REDD+Unit, Provincial	REDD+ SC REDD+ Unit, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on MRV per year For each activity: # approved land use plans and total area (ha)	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and reporting Number of IDLUP endorsed and approved by the relevant land	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of iTaukei Affairs
Activity Criteria F.2 The N: National National Principle G: REDD Criteria G.1 REDD	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of <u>REDD+ activities</u> <b>ational Forest Inventory and</b> reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV + activities reduce displacement of + policies, strategies and activities Number of District in Integrated Land Use Plans are developed through a participatory process	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities femission reduction activities femission (leakage) ensures effective participatory engage Relevant stakeholders involved in the development of land use plan at	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation Irisk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report MoF Annual Report Minstry of Lands, iTLTB, MoForestry, MoAgriculture, Department Town and Country Planning,	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report District land use plan reports,	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV Officer Divisional Forestry Divectors, REDD+ Unit, Provincial Administrators,	REDD+ SC REDD+ Unit, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on MRV per year For each activity: # approved land use plans and total area (ha)	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and reporting Number of IDLUP endorsed and approved by the relevant land	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of iTaukei Affairs
Activity Criteria F.2 The N: National National Principle G: REDD	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of <u>REDD+ activities</u> <b>ational Forest Inventory and</b> reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV + activities reduce displacement of + policies, strategies and activities Number of District in Integrated Land Use Plans are developed through a participatory process	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities femission reduction activities femission (leakage) ensures effective participatory engage Relevant stakeholders involved in the development of land use plan at	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation Irisk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report Minstry of Lands, iTLTB, MoAgriculture, Department Town and Country Planning, Ministry of Maritime and	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report District land use plan reports,	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV Officer Divisional Forestry Divectors, REDD+ Unit, Provincial Administrators,	REDD+ SC REDD+ Unit, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on MRV per year For each activity: # approved land use plans and total area (ha)	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and reporting Number of IDLUP endorsed and approved by the relevant land	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of iTaukei Affairs
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riteria F.2 The N: lational lational rinciple G: REDD riteria G.1 REDD ctivity	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities <b>ational Forest Monitoring System</b> A National Forest Inventory and reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV <b>+ activities reduce displacement o</b> <b>+ policies, strategies and activities</b> Number of District in Integrated Land Use Plans are developed through a participatory process to guide the zonation of potential REDD+ activites	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities femissions (leakage) ensures effective participatory engage Relevant stakeholders involved in the development of land use plan at national and project levels	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation I risk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work ement of stakeholders in the dev Number of approved Integrated District Landuse Plan registered by DTCP	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report Minstry of Lands, iTLTB, MoAgriculture, Department Town and Country Planning, Ministry of Maritime and Rural Development, Ministry of ITaukei Affairs	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and vall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report ation of integrated land use pla District land use plan reports, MoForestry Annual Report	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV Officer Divisional Forestry Directors, REDD+Unit, Provincial Administrators, Provinvial Councils	REDD+ SC REDD+ Unit, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on MRV per year For each activity: # approved land use plans and total area (ha)	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and reporting Number of IDLUP endorsed and approved by the relevant land	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of iTaukei Affairs
Activity <u>Criteria F.2 The N:</u> National National <u>Principle G: REDD</u> <u>Criteria G.1 REDD</u> <u>Activity</u> <u>Criteria G.2 REDD</u>	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities ational Forest Inventory and reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV + activities reduce displacement of + policies, strategies and activities REDD+ activites	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities femissions (leakage) ensures effective participatory engage Relevant stakeholders involved in the development of land use plan at national and project levels	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation I risk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work ement of stakeholders in the dev Number of approved Integrated District Landuse Plan registered by DTCP	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report MoF Annual Report Minstry of Lands, iTLTB, MoForestry, MoAgriculture, Department Town and Country Planning, Ministry of Maritime and Rural Development, Ministry of ITaukei Affairs ers for lands and resource	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report District land use plan reports, MoForestry Annual Report es to implement REDD+ activiti	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV Officer Divisional Forestry Divectors, REDD+ Unit, Provincial Administrators, Provinvial Councils	REDD+ SC REDD+ Unit, DFRAC ent of emissions. REDD+ SC, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on MRV per year For each activity: # approved land use plans and total area (ha) approved land use plans	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and reporting Number of IDLUP endorsed and approved by the relevant land agencies	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of ITaukei Affairs REDD+ website
Activity Criteria F.2 The N: National Vational Principle G: REDD Criteria G.1 REDD Activity	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities ational Forest Inventory and reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV + activities reduce displacement of + policies, strategies and activities REDD+ activites Percentage of result based	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities femission (leakage) ensures effective participatory engage Relevant stakeholders involved in the development of land use plan at national and project levels provides effective incentives for lande Assess the number of eligible	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation I risk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work Number of stakeholders in the dew Number of approved Integrated District Landuse Plan registered by DTCP	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report Minstry of Lands, iTLTB, MoAgriculture, Department Town and Country Planning, Ministry of Maritime and Rural Development Ministry of Taukei Affairs ters for lands and resource	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report District land use plan reports, MoForestry Annual Report	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV Officer Divisional Forestry Directors, REDD+ Unit, Provincial Administrators, Provinvial Councils es. REDD+ Unit, Divisional	REDD+ SC REDD+ Unit, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on MRV per year For each activity: # approved land use plans and total area (ha) approved land use plans # of community eligible	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams field monitoring and reporting Number of IDLUP endorsed and approved by the relevant land agencies Project progress report	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of iTaukei Affairs REDD+ website Fiji's bureau of statistics
Activity <u>Criteria F.2 The N:</u> National National <u>Principle G: REDD</u> <u>Criteria G.1 REDD</u> <u>Activity</u> <u>Criteria G.2 REDD</u>	have been identified and integrated in the design, prioritization, implementation, and periodic assessments of REDD+ activities ational Forest Inventory and reference level are completed and forest cover changes are reported annually Number of staff/forestry officers participating in capacity building programs for MRV + activities reduce displacement of + policies, strategies and activities REDD+ activites	implemented to explicitly address drivers of deforestation and forest degradation is operational to monitor any potentia Baseline information and forest reference level are captured for future forest cover change assessment under REDD+ activities. Strengthening capacity to effectively participate in the monitoring, reporting and verification of the emission reduction activities femissions (leakage) ensures effective participatory engage Relevant stakeholders involved in the development of land use plan at national and project levels	Number of REDD+ License approved to address diffent pools of activities that address drivers of Deforestation and Forest Degradation I risk of reversal/reduction in the Accuracy Assessment and verification on forest cover loss Number of stakeholders trained in MRV work Number of stakeholders in the dew Number of approved Integrated District Landuse Plan registered by DTCP	Unit, MoAgriculture, Ministry of Mineral Resources and Lands e value of carbon sink. Inventory Report, MRV MoF Annual Report MoF Annual Report Minstry of Lands, iTLTB, MoForestry, MoAgriculture, Department Town and Country Planning, Ministry of Maritime and Rural Development, Ministry of ITaukei Affairs ers for lands and resource	approve against REDD+ Strategy and conduct monitoring and evaluation Forest surveys, estimating historical average of net forest GHG and wall to wall mapping process for forest cover changes MRV Training Report, ER Annual Report District land use plan reports, MoForestry Annual Report es to implement REDD+ activiti	Directors, REDD+unit DFRAC, MRV Officer Divisional Officer, MRV Officer Divisional Forestry Divectors, REDD+ Unit, Provincial Administrators, Provinvial Councils	REDD+ SC REDD+ Unit, DFRAC ent of emissions. REDD+ SC, DFRAC	Implementation report Latest National Forest Inventory and reference level # of MoF staff trained on MRV per year For each activity: # approved land use plans and total area (ha) approved land use plans	remove emission Yes or No Forest Cover change maps model prepared and available, Yes or No Number of district based monitoring teams formed to undertake field monitoring and reporting Number of IDLUP endorsed and approved by the relevant land agencies	MRV REDD+ website, CC Website MoForestry (REDD+ Unit), Ministry of ITaukei Affairs REDD+ website

National and	Non-carbon benefits to	Ministry of Forestry Report on the	Benefit Sharing Plan submiited	Review of Benefit Sharing	REDD+ Unit	REDD+ SC	# of community eligible	Project progress report;	Fiji's bureau of statistics	MoForestry (REDD+
Activity	incentivise beneficiaries to	Benefit Sharing Plan, Ministry of	by MoF accepted by MoE	Report collected by the			beneficiaries that	Ministry reports	website, NGO website	Unit), Ministry of
	implement additional REDD+	Economy		Divisional Forestry			received benefits		(e.g. FLMMA, CI, WWF,	iTaukei Affairs
	activities			Director					WCS)	