







Draft Monitoring
Framework for the
Support to
National REDD+
Action
2013-2014

UN-REDD PROGRAMME TENTH POLICY BOARD MEETING

25-28 June 2013 Lombok, Indonesia

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Draft Monitoring Framework for the Support to National REDD+ Action 2013-2014

Outcome 1: REDD+ countries have systems and capacities to develop and implement MRV and monitoring

Outcome level (2013-2014)	Indicators	Baseline	Target	Means of Verification	Risks	Assumptions
	Number of countries with	12-13 countries are	By 2014, all REDD+	Evaluations of UN-	 Sufficient level and 	
	enhanced institutional	starting to establish	countries receiving	REDD Programme	quantity of	
	arrangements to meet	comprehensive	support from the UN-	outcomes	international	
	monitoring and	monitoring approaches,	REDD Programme	 Progress reports on 	expertise not	
	measurement, reporting	with capacities and	have taken steps to	country REDD+	available (medium	
	and verification functions	information base at	enhance institutional	strategies	risk)	
	for REDD+, including	different levels in	arrangements for	 Evaluations of 	 International 	
	institutions with capacities	almost all REDD+	ensuring monitoring	monitoring training	expertise fails to	
	and information to meet	countries	and MRV functions	and knowledge	converge on	
	reporting requirements of		for REDD+ are carried	sharing by country	monitoring .	
	UNFCCC in relation to		out, and have	institutions' staff	approaches and	
	REDD+		measurably enhanced	Assessments of	framework	
			their capacities and	country monitoring	(medium risk)	
			information base	approaches	Countries do not	
					sufficiently	
					incorporate REDD+	
					monitoring in	
					broader development	
					contexts (medium	
					to high risk)	
					Monitoring	
					approaches and	
					strategies are	
					insufficiently	
					connected to the	
					needs of policy	
					processes, and/or	
					policy processes	
					fail to incorporate	
					knowledge and	
					information from	
					REDD+ monitoring	
					(high risk)	

Outputs	Indicators (Specific, Measurable, Achievable, Realistic and Timely)	Baseline (in 2012)	Target by the end of 2014	Means of verification	Risks	Assumptions
Output 1.1: Activities, tools and methods for MRV and Monitoring are developed at country level.	Number of UN-REDD countries benefitting from training and support in developing, sharing and applying tools and methods, for developing NFMS and related MRV.	13 countries have built capacity to different levels through training for developing NFMS and implementation of MRV.	By 2014, 17 UN-REDD countries and 20 UN-REDD partner countries that have received technical support to develop sufficient tools, methods and guidance for REDD+monitoring by the UN-REDD Programme and partners have improved their capacity to implement their own MRV systems.	An assessment of countries' MRV capacity and the needs/ gap remaining Technical papers and reports from training Workshops Website Datasets compiled Analysis compiled	High staff turnover of those in the countries who have been trained leads to loss of institutional memory	Country level human resources are sufficient to benefit from support.
Output 1.2: Country-level capacities to implement monitoring and MRV functions are developed.	Number of UN-REDD countries and institutions demonstrating enhanced capacities on developments to meet UNFCCC requirements in relation to the establishment of NFMS, MRV issues and GHG inventories.	12 UN-REDD member countries have received training support on NFMS and REDD+ MRV, including national GHG inventories and all countries have produced at least one National Communication, including a GHG inventory	By 2014, a total of 22 countries have incorporated the knowledge and skills developed during UN-REDD Programme activities on the various components of NFMS and MRV issues, including GHG inventories. This includes support on data collection, analysis for forest inventories and monitoring methods, MRV action plans, and development of NFMS.	National Communications and Biennial update reports, including GHG inventories, submitted to UNFCCC; National documents, reports, plans (All of these should be produced through country-led processes and institutional arrangements.)	REDD+ specific GHG inventory work may not be linked up to broader GHG inventory work in the country depending on the effectiveness of institutional arrangements High staff turnover of those in the countries who have been trained leads to loss of institutional memory	Country level human resources are sufficient to demonstrate capacity built by producing their own MRV materials.

Outcome 2: Credible, inclusive national governance systems are developed for REDD+ implementation

Outcome level (2013-2014)	Indicators	Baseline	Target	Means of Verification	Risks	Assumptions
	Percentage of REDD+	The UN-REDD Programme	By 2014, 50% of	 External assessments 	• Political: Efficiency	
	strategies, roadmaps or	has been actively involved	strategies, roadmaps or	of REDD+ strategies,	and effectiveness	
	phase 2 documents that	in the development of	phase 2 documents	roadmaps or phase 2	during policy	
	have been developed	only two phase 2	supported by the UN-	documents, if they	implementation is	
	inclusively and have	proposals (Viet Nam and	REDD Programme are	exist	prioritized at the	
	proposed robust legal,	DRC), while	deemed robust on	 Assessment by the 	expense of equitable	
	institutional and fiduciary	assessments on the	governance and have	UN-REDD Programme	management of	
	arrangements ¹ .	robustness of governance	been developed	of such documents	REDD+ policies and	
		sections of existing	inclusively	 Survey of national 	measures	
		national REDD+ strategies		stakeholders on	(safeguards)	
		have not been conducted		inclusiveness of	Social: the design of	
		systematically. ²		strategy development	REDD+ policies is	
				process	influenced by	
					existing powerful	
					actors; institutional	
					frameworks rely on	
					champions rather	
					than structural	
					processes	
					• Operational: Phase 1	
					of the readiness	
					process takes longer	
					than expected	

¹As per the guiding framework of the UN-REDD Social and Environmental principles and Criteria (SEPC), adopted by the UN-REDD Programme Policy Board. For fiduciary arrangements, evaluation tools include the UNDG harmonized Approach to cash transfer and the upcoming MPTF fiduciary assessment tool, and as well as other standards such as the Public Expenditure and Financial Assessment (PEFA).

² We welcome any information on this from our Policy Board members

challenges and collecting and sharing governance data (PGAs) – that provide analyses that form the basis for addressing governance challenges – or have a systematic way of providing and updating governance data related to REDH+ strategy, and rarely collect and disseminate governance recommendations into their REDD+, and have incorporated governance recommendations into their REDD+, and have incorporated governance recommendations into their REDD+ planning processes. b. No. of countries where the PGAs ded into relevant parts of the national Safeguards Information system c. No. of countries that have prepared for PGAs with initial analyses C. No. of countries that have prepared for PGAs with initial analyses C. There usually is distrust with governance data presented to civil society and local communities produced by governance at a reportly developed, if at all, and governance data to include is scarce Information System. C. No. of countries that have prepared for PGAs with initial analyses Currently, national Safeguards information System. C. No. of countries that have prepared for PGAs with initial analyses Currently, national Safeguards information system. C. No. of countries that have prepared for PGAs with initial analyses Currently, national Safeguards information System. C. No. of countries that have prepared for PGAs with initial analyses Currently, national Safeguards information System. C. No. of countries that have prepared for PGAs with initial analyses Currently, national Safeguards information System. C. No. of countries that have prepared for PGAs with initial analyses Currently, national Safeguards information System. C. No. of countries that have prepared for PGAs with initial analyses Currently, national Safeguards information System. C. No. of countries that have prepared for PGAs with initial analyses Currently, national Currently in the governance data represented to civil society and local communities on the countries of the results of the results of PGAs in the	Outputs	Indicators (SMART)	Baseline (in 2012)	Target by the end of 2014	Means of verification	Risks	Assumptions
stakeholders • Involvement in the	Output 2.1: Nationally owned credible and inclusive systems of analysing, assessing and addressing governance challenges and collecting and sharing	(SMART) a. No. of UN-REDD countries that have undertaken Participatory Governance Assessments (PGAs) – that provide analyses that form the basis for addressing governance challenges – or have a systematic way of providing and updating governance data related to REDD+, and have incorporated governance recommendations into their REDD+ planning processes. b. No. of countries where the PGAs feed into relevant parts of the national Safeguards Information System. c. No. of countries that have prepared for PGAs	a. The PGA for REDD+ is initially piloted in 4 UN-REDD partner countries. Most other UN-REDD countries lack a coherent plan to address governance issues related to their REDD+ strategy, and rarely collect and disseminate governance data on a regular basis. b. Of these countries, none has to date integrated the results in the safeguards information system c. There usually is distrust with governance data presented to civil society and local communities produced by government actors and vice versa. Currently, national Safeguards Information Systems are poorly developed, if at all, and governance data to	a. The 4 countries piloting PGAs for REDD+ have developed and incorporated governance recommendations b. 4 countries feed PGAs into relevant parts of the national SIS c. At least 3 new PGAs	a. National planning documents b. National Safeguards Information Systems/ reports a-d. National REDD+ strategies, policies and action plans a-d. National UN-REDD Programme documents (and other UN-REDD supported plans describing activities in the countries) a-d. NGOs campaign materials referring to	Political will is lacking within countries to undertake governance reform that provides prospects for effective REDD+ implementation. Distrust exists between civil society actors and local communities on the one hand and government actors on the other may jeopardize the collaboration "Participation fatigue" by civil society actors and local communities jeopardizes actors willingness to initially join the PGA	Commitment to governance reform by countries is sufficient for them to participate fully in analyses and the PGA for REDD+, and to initiate the necessary reform. Capacity exists or can be built within countries for analysing and addressing governance challenges during the reporting period. Governance data resulting from joint decisions on priorities and methodology, extensive rounds to ensure the validity of the data is more likely to be seen as credible and robust than data results which are merely being presented to relevant stakeholders Involvement in the process of analyzing the governance situation and

Output 2.2: National implementation of REDD+ readiness strengthened through	a. % of countries with a National Programme or with targeted support	a. Close to 60% of countries that have requested assistance	a. 80% of countries that have requested assistance that	a. Reports on targeted support under the SNA	Delivery rates affected by external factors – such as	support this, creates an ownership with the involved stakeholders for further follow-up Capacity exists or can be strengthened to take up National
National Programme support. ³	that have requested technical and policy backstopping support that actually receive it b. % of countries without a National Programme or targeted support receiving initial support (= at least one technical or advisory mission).	have received it through in-country UN- REDD or joint missions. b. 70% of REDD+ partner countries without a National Programme have benefited from at least one technical or advisory UN-REDD mission.	actually receive it b. 80% of countries without a National Programme receiving at least one technical or advisory mission	b. Mission reports	political changes or as a result of the UNFCCC negotiation process	Programme workplans
Output 2.3: Forest related Legal Frameworks analyzed and strengthened for implementing REDD+ programmes and strategies at country level	a. Number of UN-REDD countries that have assessed their legal frameworks for forests and land for implementing REDD+ programmes and strategies. b. Number of UN-REDD countries enacting legal reforms for implementing REDD+	a. 5 countries have received UN-REDD legal advice and targeted legislative support for the implementation of REDD+ at the country level, but have not acted to analyze or strengthen legal frameworks. b. UN-REDD countries are in the very early stages of enacting legal reforms	a. By 2014, at least 8 countries have acted to analyze and strengthen legal frameworks for implementing REDD+ and strategies at the country level. b. At least 3 countries have enacted legal reforms necessary for implementing REDD+	a. Implementation reports, b. Agreement documents by countries b. Legal reforms enacted	Political obstacles prevent legal reform	 National legal frameworks are sufficiently transparent to analysis Political will exists for analysis and necessary change of legislation

³ As per the Support to National RED" Action Budget and workplan 2013-2014, this includes policy and technical advisory services to support the development and implementation of National Programmes, advisory services for UN-REDD partner countries initiating readiness processes (such as the development of REDD+ readiness roadmaps), quality assurance functions for National Programmes and targeted support, and facilitation of south-south knowledge exchange and regional dialogue between UN-REDD countries.

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Output 2.4:	a. No. of UN-REDD	a. Two UN-REDD countries	a. At least 5 countries	a-b.National REDD+	Financial	REDD+ strategies will
National capacity for performance	countries that have	(Viet Nam and DRC) are	have well defined	Strategies, Action	management	progress sufficiently to
based payments and inclusive	appropriate, well-defined	proceeding to the	financial structures to	plans or other	systems in countries	_
benefit distribution systems	financial structures	design phase of a	receive and manage	Government policies	are not sufficiently	detail
(BDS) enhanced.	(national REDD+ plans or	national financial	REDD+ funding	that lay out a well	robust, flexible or	
	other mechanisms) to	architecture.	b. At least 5 countries	defined financial	transparent to	
	manage REDD+ funding	b. Although work has been	have defined benefit	structure or benefit	permit the	
	according to the	done to develop a	sharing systems for	sharing system for	development of a	
	priorities of the REDD+	benefit sharing system	sharing REDD+	REDD+ funding.	payment system	
	strategy and to	and some existing	finance.		acceptable according	
	international standards	systems can be adapted			to international	
	b. No. of countries that	(e.g. Ecuador, Vietnam,			standards	
	have defined Benefit	Costa Rica, Mexico,			 Similar constraints 	
	Sharing Systems	Indonesia, DRC), no UN-			exist for the	
	(including non-cash	REDD country has a			development of	
	positive incentives) in	finalized or piloted a			effective BDS	
	accordance with UN-	national BDS for REDD+.				
	REDD criteria (equity,					
	transparency, inclusive					
	process, grievance					
	mechanism).					
Output 2.5:	Number of UN-REDD	While some work has been	By 2014, 3 countries	 New government 	 Competing economic 	 Capacity exists within
Policies and measures related to	countries implementing and	initiated, no UNREDD	have implemented and	policies or practices	Incentives, Including	relevant government
sustainable forest management are	promoting improved	Programme countries have	promoted improved	by government and	External Markets,	agencies to enact
identified and promoted at national	sustainable management	implemented SFM in the	sustainable management	civil society to	Work Against	and implement SFM
level.	practicesin the forest in the	context of REDD+.	practices in the forest in	promote sustainable	sustainable forest	policy
	context of addressing		the context of	management of forest	management	
	mitigation and adaptation.		addressing mitigation	 progress report in the 		
			and adaptation,	implementation of		
			as well synergies	the VGs.		
			between REDD+ and			
			FLEGT.			
Output 2.6:	a. No. of UN-REDD	a. Eight UN-REDD	a. Twelve countries,	a. Corruption Risk	 Powerful interests 	 Sustainable
Corruption risks in REDD+ are	countries that finalize	countries have initiated	finalise corruption	assessment reports	influence the results	partnerships can be
assessed and managed	corruption risk	corruption risk	risk assessments and	a. Capacity development	of the assessments	fostered between
-	assessments and political	assessments as part of	capacity development	plans	or minimize the	national REDD+
	economy analyses, and	their PGA or specific	plans	b. REDD+ national	breadth or reach of	teams, civil society
	capacity development	targeted support while	b. The same number as	strategies	the actions proposed	organizations and
	plans for mitigating risks	one (Viet Nam) has a	in (a.) integrate	b. National UN-REDD	- F - F - F - F - F - F - F - F - F - F	anti- corruption
	b. No. of countries that	developed proposal to	results of corruption	Programme		bodies to carry on
	integrate the results of	counter corruption in its	risk assessments and	documents		the efforts
		1		1	1	

Output 2.7: Institutional capacity for land tenure(with a view to also address drivers of deforestation and forest degradation) is strengthened	capacity developments in their national REDD+ strategies, roadmaps or national UN-REDD programmes. Number of UN-REDD countries increasing capacity on governance of land tenure to defined/ agreed level.	b. No countries have reflected anti- corruption in national UN-REDD Programmes documents. Capacity development for governance of land tenure has only just begun in UN- REDD countries.	plan in their readiness activities. By 2014, 3 countries have increased capacity on governance of land tenure to defined/agreed level.	Minutes of meetings held to promote guidelines and documents. National guidelines National morkplans and meeting reports	powerful interests to land tenure reform	tenure reform
Output 2.8: REDD+ strategies are gender sensitive and women participate effectively in national REDD+ systems.	 a. Number countries that integrate activities to strengthen women's effective participation and decision making into their UN-REDD national programmes, work plans, national REDD+ strategies and other UN-REDD supported activities b. Number of countries that use tools, such as gender analysis, gender sensitive monitoring and evaluation, and gender responsive budgeting to ensure that their UN-REDD national programmes, workplans, national REDD+ strategies and other UN-REDD supported activities are gender sensitive 	a. Approximately 2-4 countries have undertaken significant UN-REDD supported activities to strengthen women's effective participation and decision making in REDD+ readiness processes b. Knowledge and evidence based data on gender issues for REDD+ is scarce but more attention is being given to the issue than in earlier years.	a. At least 6 countries, including 2 countries through receiving targeted support, have integrated gender equality principles and women's empowerment activities in their national REDD+ systems, and other UN-REDD supported activities. b. 6 countries use gender analysis tools to ensure that their national REDD programmes and other UN-REDD supported activities.	a-b. National REDD+ Strategies and Action Plans a-b. UN-REDD quarterly and annual work plans a-b. UN-REDD semi- annual and annual reports, a-b. Other reporting and monitoring, websites and publications. b. Local or national Gender Analysis for REDD+	 Evidence base could prove hard to develop in many countries Social resistance to gender equality in participation and decision making 	Political will exists for enhancement of gender equality

Outcome 4: Indigenous Peoples, local communities, civil society organizations and other stakeholders participate effectively in national and international REDD+ decision making, strategy development and implementation

Outcome level (2013-2014)	Indicators	Baseline	Target	Means of Verification	Risks	Assumptions
	Number of IP, local	National–level and	By 2014 there will be 20%	Policy Board and	 Countries unwilling 	 National
	communitiesCSO and	international-level	increase in representation	international meeting	to support	governments will be
	other stakeholder	representation of IP	of IP and CS stakeholder	reports	participation of	willing to engage
	organizations	and CSO stakeholder	organizations in national	UN-REDD National	stakeholders	meaningfully with IP
	represented in REDD+	organizations is	and international fora and	Programme annual	IP, local	and civil society
	decision making, strategy	mentioned in the	REDD+ processes for	reports and evaluation	communities, CSOs	stakeholders as per
	development and	NPDs of X ⁴ UN-REDD	decision making, strategy	reports	and other	national and
	implementation at the	Programme countries,	development and		stakeholders refuse	international rights-
	national and international	and implementation	implementation.		to participate in	based instruments
	level.	has begun.			REDD+ readiness	The majority of key
					IPs lack legal and	IP and civil society
					political recognition	stakeholders will
					in some countries	continue to engage
						with UN-REDD
						Programme
	Indicators					activities.
Outputs	(SMART)	Baseline (in 2012)	Target by the end of 2014	Means of verification	Risks	Assumptions
Output 4.1:	a. %increase of relevant	a. Approximately	a. 20% increase in key	a-b. REDD+ information	 There are social 	 Most stakeholder
Indigenous Peoples, local	UN-REDD stakeholder	XX⁵relevant	international and	workshop reports	obstacles at	will be open to
communities, civil society	organizations at the	stakeholder	regional indigenous	a-b.Participant lists for	national level for	engaging
organizations, and other relevant	international level who	organizations at the	peoples and civil society	similar training events	inclusion of	
stakeholders are informed of national	have benefitted from	international level	networks involved in	a-b.Post workshop	indigenous groups	
and international REDD+ processes,	REDD+ informing	have been included	international processes	evaluations of stakeholder	in UN-REDD	
			•		III ON KEDD	
policies and activities.	activities, such as	in REDD+ informing	that have been informed	knowledge	programmes.	
policies and activities.	workshops and training	in REDD+ informing activities	that have been informed on REDD+ through		_	
policies and activities.	workshops and training b. %increase of relevant	in REDD+ informing activities a. X number of	that have been informed on REDD+ through workshops and training.		_	
policies and activities.	workshops and training b. %increase of relevant stakeholder	in REDD+ informing activities a. X number of relevant	that have been informed on REDD+ through workshops and training. b. 20% increase in		_	
policies and activities.	workshops and training b. %increase of relevant stakeholder organizations at the	in REDD+ informing activities a. X number of relevant stakeholder	that have been informed on REDD+ through workshops and training. b. 20% increase in indigenous peoples and		_	
policies and activities.	workshops and training b. %increase of relevant stakeholder organizations at the national level in	in REDD+ informing activities a. X number of relevant stakeholder organizations at the	that have been informed on REDD+ through workshops and training. b. 20% increase in indigenous peoples and civil society		_	
policies and activities.	workshops and training b. %increase of relevant stakeholder organizations at the national level in partner countries with	in REDD+ informing activities a. X number of relevant stakeholder organizations at the national level in	that have been informed on REDD+ through workshops and training. b. 20% increase in indigenous peoples and civil society organizations or		_	
policies and activities.	workshops and training b. %increase of relevant stakeholder organizations at the national level in partner countries with UN-REDD National	in REDD+ informing activities a. X number of relevant stakeholder organizations at the national level in partner countries	that have been informed on REDD+ through workshops and training. b. 20% increase in indigenous peoples and civil society organizations or networks at the national		_	
policies and activities.	workshops and training b. %increase of relevant stakeholder organizations at the national level in partner countries with UN-REDD National Programmes who have	in REDD+ informing activities a. X number of relevant stakeholder organizations at the national level in partner countries with UN-REDD	that have been informed on REDD+ through workshops and training. b. 20% increase in indigenous peoples and civil society organizations or networks at the national level that are fully		_	
policies and activities.	workshops and training b. %increase of relevant stakeholder organizations at the national level in partner countries with UN-REDD National	in REDD+ informing activities a. X number of relevant stakeholder organizations at the national level in partner countries	that have been informed on REDD+ through workshops and training. b. 20% increase in indigenous peoples and civil society organizations or networks at the national		_	

 ⁴ Baseline number for this Outcome is in the process of being confirmed
 ⁵ Baseline numbers in this and other Outputs under Outcome 4 are in the process of being confirmed.

	Programme activities.	targeted support	REDD National			
		activities that have	Programme.			
		been fully informed				
		of REDD+ through				
		Programme				
		activities.				
Output 4.2:	Number of guidelines and	Joint FCPF/UN-REDD	At least one other set of	Documentation of	 Capacity constraints 	It will be possible to
Principles, guidelines and procedures	tools made available to	Stakeholder	guidelines covering the key	guidelines and tools	prevent completion	reach a mutual
for stakeholder engagement in	UN-REDD countries in the	Engagement	issues of FPIC and/or	Documentation of the	of the documents/	consensus on
national and international REDD+	appropriate format.	Guidelines have been	grievance and		tools.	standards and
	appropriate format.		· ·	process by which they	toois.	
processes developed through		developed.	accompanying tools is	were developed, in UN-		principles for
inclusive consultation			available for all countries	REDD publication(s)		stakeholder
			receiving direct support			engagement
			from the UN-REDD			 Staff and funding
			Programme in key			resources are
			languages.			available to UN-
						REDD personnel to
						undertake
						participatory
						drafting of the
						documents.
Output 4.3:	a. % of partner countries	a. The joint FCPF/UN-	a. At least 60% of countries	a-b.National Programme and	 Countries lack the 	 Governments agree
Implementation of effective	that have workplans,	REDD Stakeholder	with UN-REDD National	R-PP documents including	resources to	to support the
stakeholder engagement practices	national REDD+	Engagement	Programmes or Targeted	REDD+ stakeholder	implement fully the	application of
and guidelines supported in REDD+	strategies and other	Guidelines are	Support have activities	engagement/participation	recommendations	standards and
countries	UN-REDD supported	being applied in X ⁶	to support the	strategies	in guidelines.	principles included
	activities that	countries in the	implementation of the	a-b. National annual and	 Political/ social 	in the guidelines
	demonstrate uptake	development and	joint FCPF/ UN-REDD	semi-annual reports	obstacles to full	that are developed
	and application of	implementation of	Guidelines on	a-b. Activity reports and	implementation of	that are acveroped
	stakeholder	National	Stakeholder	documents	some guidelines,	
	engagement	Programme and R-	Engagement, FPIC and	documents	such as FPIC and	
	guidelines, and	PPs, but not	grievance.			
	associated tools,	applied	b. At least 20% of countries		grievance	
		• •			procedures.	
	including FPIC and	systematically.	with UN-REDD National		 Activities originating 	
	grievance procedures .	b. X% ⁷ of partner	Programmes have		before relevant	
	b. % of partner countries	countries have	activities to support the		guidelines were	
	that have activities to	activities to support	implementation of FPIC		developed cannot	
	support the	FPIC and grievance	and grievance		be retrospectively	
	implementation of FPIC					

⁶ This value needs to be estimated. ⁷ This value needs to be estimated.

	and grievance				brought up to standard in the timeframe of the	
					National Programme/R-PP	
					funding	
Output 4.4: Stakeholders are supported to engage in and influence national and international REDD+ processes	a. % of countries with UN-REDD National Programmes that have effective engagement mechanisms (such as stakeholder fora, technical working groups, or steering committees with decision-making roles) that have been developed inclusively. b. % increase in stakeholder organizations supported by the UN- REDD Programme to participate in international REDD+ processes.	a. X ⁸ countries with longer running National Programmes have developed stakeholder engagement plans, and/or have national level decision making mechanisms that include key stakeholders, and have piloted stakeholder engagement activities b. Over 150 indigenous peoples and civil society representatives, from X networks/ countries participate in key regional and international REDD+ processes and meetings over 2011-2012, including Policy Board meetings.	a. At least 80% of countries with UN-REDD National Programmes have concrete mechanisms to support the inclusion of stakeholders in national REDD+ processes, including representation on Steering Committees with decision-making roles. b. 20% increase in stakeholders from regional and international networks for indigenous peoples and civil society that have participated in international REDD+ processes.	a. National Programme and R-PP documents, including REDD+ stakeholder engagement/participation strategies a. National REDD+ annual and semi-annual reports b. Reports and minutes from global REDD+ meetings a-b. Inputs submitted by IP and CSO stakeholders are reflected in formal statements, work plans, technical notes and similar official REDD+ documents	IPs, local communities, civil society organization and other relevant stakeholders refuse to participate in national and	and CSO members in national and international processes • IPOs and CSOs have the human resource capacity for this participation;

This value needs to be estimated.
 This value needs to be estimated. it would be useful to qualify "participation". It can be done in the next stages of this exercise

Output 4.5:	Number of UN-REDD	The UN-REDD	Three countries with work	National workplans for	 The private sector is 	 Private sector is
Private sector engagement in REDD+	partner countries with (i)	Programme has not	plans for how to engage	private sector engagement,	not a homogenous	interested in
readiness and broad stakeholder	specific plans for private	supported any	the private sector that has	signed public-private	sector and in some	engagement in the
consensus on private sector	sector engagement	countries on the	been developed from a	partnership	countries may be	REDD+ process.
engagement is built	developed through a	formal engagement of	series of active		too weak for it to	 It is possible to
	consultative process.	the private sector as	engagement with key		play a significant	achieve broad
		part of REDD+	sections of the private		role, or too	stakeholder
		planning.	sectorand a broad range of		powerful for there	consensus on the
			relevant stakeholders.		to be stakeholder	role to be played by
					consensus over its	the private sector.
					role.	

Outcome 5: Safeguards are addressed and respected and multiple benefits of REDD+ are realized

Outcome level (2013-2014)	Indicators	Baseline	Target	Means of Verification	Risks	Assumptions
	Number of countries	Beyond initial design	By 2014 at least 4 UN-REDD	Published regulations and	 Non-market, benefits 	 Based on demand,
	having frameworks or	considerations, there is	Programme partner coun-	other policy documents;	of forests are ig-	there is a need to
	roadmaps for	limited evidence that	tries have frameworks or	web platforms providing	nored, despite their	develop, within a
	addressing and	countries have	roadmaps for addressing	stakeholders information	critical economic and	national a REDD+
	respecting safeguards	comprehensive	and respecting safeguards.	on safeguards; proceedings	ecological im-	strategy explicit
	minimizing social and	roadmaps or approaches		or reports of safeguards	portance	measures to assure
	environmental risks	in place to address and		workshops and consulta-	 Land-use and forest 	the flow of multiple
	and enhancing	respect safeguards		tions.	management	benefits from forests
	benefits, taking into				decision- making	under REDD+
	consideration the UN-				remains narrowly	 Future negotiations
	REDD social and				sectoral	on REDD+ continue
	environmental					to recognize that
	principles and criteria					forests under REDD+
	as a guiding					need to deliver
	framework.					multiple benefits
						Payments for forest
						ecosystem services receive more
						attention.
	Indicators					attention.
Outputs	Indicators (SMART)	Baseline (in 2012)	Target by the end of 2014	Means of verification	Risks	Assumptions
Output 5.1:	a. Number of UN-	Although six countries	a. At least 5 countries have	a-b.National annual and	 Countries become 	• It will be possible for
Countries make use of tools,	DEDD					
1	REDD partner	have begun multiple	which have started using	semi-annual reports	concerned solely	countries to reach
guidance and support to develop	countries utilizing	benefits assessments, the	multiple benefits tools	a-b.Mission reports	with the carbon	consensus on
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits	benefits assessments, the results have yet to be	multiple benefits tools and analyses, incorporate	a-b. Mission reports a. National REDD+	with the carbon value in forests and	consensus on safeguard policy
guidance and support to develop	countries utilizing multiple benefits tools and analyses	benefits assessments, the results have yet to be incorporated in REDD+	multiple benefits tools and analyses, incorporate the results into REDD+	a-b.Mission reportsa. National REDD+ strategies	with the carbon value in forests and lose interest in the	consensus on safeguard policy frameworks within
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision-	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making.	a-b.Mission reportsa. National REDD+ strategiesb. Guidelines for the	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decision-	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision- making	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries	 a-b.Mission reports a. National REDD+ strategies b. Guidelines for the selection of pilot projects 	with the carbon value in forests and lose interest in the	consensus on safeguard policy frameworks within which multiple benefits can be taken
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decision-making.	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision- making Note: Tools and guidance	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries undertake analysis of	a-b.Mission reportsa. National REDD+ strategiesb. Guidelines for the	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple benefits can be taken into account
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decisionmaking. b. Number of new	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision-making Note: Tools and guidance have been developed	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries undertake analysis of multiple benefits utilizing	 a-b.Mission reports a. National REDD+ strategies b. Guidelines for the selection of pilot projects 	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple benefits can be taken into account National REDD+
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decisionmaking. b. Number of new countries	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision-making Note: Tools and guidance have been developed focusing on mapping,	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries undertake analysis of	 a-b.Mission reports a. National REDD+ strategies b. Guidelines for the selection of pilot projects 	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple benefits can be taken into account National REDD+ decisions-making and
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decisionmaking. b. Number of new countries undertaking	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision-making Note: Tools and guidance have been developed focusing on mapping, impacts of different	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries undertake analysis of multiple benefits utilizing	 a-b.Mission reports a. National REDD+ strategies b. Guidelines for the selection of pilot projects 	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple benefits can be taken into account National REDD+ decisions-making and planning advances
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decisionmaking. b. Number of new countries undertaking analysis of multiple	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision-making Note: Tools and guidance have been developed focusing on mapping, impacts of different REDD+ actions on	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries undertake analysis of multiple benefits utilizing	 a-b.Mission reports a. National REDD+ strategies b. Guidelines for the selection of pilot projects 	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple benefits can be taken into account National REDD+ decisions-making and
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decisionmaking. b. Number of new countries undertaking analysis of multiple benefits utilizing	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision-making Note: Tools and guidance have been developed focusing on mapping, impacts of different REDD+ actions on multiple benefits, and	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries undertake analysis of multiple benefits utilizing	 a-b.Mission reports a. National REDD+ strategies b. Guidelines for the selection of pilot projects 	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple benefits can be taken into account National REDD+ decisions-making and planning advances
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decisionmaking. b. Number of new countries undertaking analysis of multiple benefits utilizing tools and	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision-making Note: Tools and guidance have been developed focusing on mapping, impacts of different REDD+ actions on multiple benefits, and monitoring of these; and	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries undertake analysis of multiple benefits utilizing	 a-b.Mission reports a. National REDD+ strategies b. Guidelines for the selection of pilot projects 	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple benefits can be taken into account National REDD+ decisions-making and planning advances
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decisionmaking. b. Number of new countries undertaking analysis of multiple benefits utilizing	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision-making Note: Tools and guidance have been developed focusing on mapping, impacts of different REDD+ actions on multiple benefits, and monitoring of these; and on application of SEPC to	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries undertake analysis of multiple benefits utilizing	 a-b.Mission reports a. National REDD+ strategies b. Guidelines for the selection of pilot projects 	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple benefits can be taken into account National REDD+ decisions-making and planning advances
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decisionmaking. b. Number of new countries undertaking analysis of multiple benefits utilizing tools and	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision-making Note: Tools and guidance have been developed focusing on mapping, impacts of different REDD+ actions on multiple benefits, and monitoring of these; and on application of SEPC to programme and strategy	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries undertake analysis of multiple benefits utilizing	 a-b.Mission reports a. National REDD+ strategies b. Guidelines for the selection of pilot projects 	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple benefits can be taken into account National REDD+ decisions-making and planning advances
guidance and support to develop approaches to capture multiple	countries utilizing multiple benefits tools and analyses to inform their REDD+ decisionmaking. b. Number of new countries undertaking analysis of multiple benefits utilizing tools and	benefits assessments, the results have yet to be incorporated in REDD+ strategies and decision-making Note: Tools and guidance have been developed focusing on mapping, impacts of different REDD+ actions on multiple benefits, and monitoring of these; and on application of SEPC to	multiple benefits tools and analyses, incorporate the results into REDD+ decision-making. b. At least 5 new countries undertake analysis of multiple benefits utilizing	 a-b.Mission reports a. National REDD+ strategies b. Guidelines for the selection of pilot projects 	with the carbon value in forests and lose interest in the assessment of	consensus on safeguard policy frameworks within which multiple benefits can be taken into account National REDD+ decisions-making and planning advances

Output 5.2: Countries make use of support to develop approaches to address and respect safeguards	a. Coordinated, participatory framework on social and environmental safeguards and the relevant tools and support, is available to partner countries from the UN-REDD Agencies. b. Number of UN- REDD partner countries that have developed a national approach to safeguards.	(Indonesia, Bhutan, DRC, Tanzania, Nigeria, and Ecuador). Economic valuation of ecosystem services and spatial decision support tools are in early application. a. UN-REDD Programme coordinated approach is fully defined but requires further consideration of the roles of and linkages between relevant tools and support, both UN-REDD and those of external initiatives. b. 4 countries with NPs are working on national approaches to safeguards (Indonesia, Ecuador, DRC, Philippines), supported to varying degrees by UN-REDD tools	a. A framework for national approaches to safeguards has been developed in a consultative process by the UN-REDD Programme b. At least 6 countries have adopted measures to address and respect safeguards, guided by a clear and flexible approach developed by the UN-REDD Programme.	a. UN-REDD and UN agency policy documents and communications materials. a-b. UN-REDD Semi-Annual and Annual Reports b. Draft national action plans on safeguards b. UNFCCC submissions by the partner countries on safeguards	Changes in priorities at the national or international level result in difficulties to finalize safeguard approaches.	It will be possible for countries to reach consensus on key REDD+ safeguards Information will be shared effectively across institutions, with good collaboration between national government agencies
Output 5.3: Countries make use of support to provide information on how safeguards are addressed and respected	Number of UN-REDD countries in which there is a clear design process outlined for the national safeguard information systemand there is progress with implementation.	Initial scoping and consultations for safeguard information system designs have begun but there are no UN-REDD countries where the process has been taken further.	At least 4 countries have outlined a design for a SIS and are in the process of implementing it.	Documentation of SIS design process in National REDD+ Strategies Summary of information on safeguards included in the first biennial update report in 2014, if applicable UNFCCC submissions by countries on safeguard information systems.	 Capacity for designing and implementing a SIS is limited. 	 Information will be shared effectively across institutions, with good collaboration between national government agencies

Outcome 6: Green economy transformation and REDD+ strategies and investments are mutually reinforcing

Outcome level (2013-2014)	Indicators	Baseline	Target	Means of Verification	Risks	Assumptions
	Number of national or sub-national development strategies that recognize REDD+ based investmentsas a means for transformation, and number of investment agreements based on forest multiple benefit investment options.	Development strategies have not reached the point of recognizing REDD+ based investments as a means for transformation, nor have multiple-benefit investment agreements.	By 2014, three UN-REDD Programme country strategies recognize REDD+ based investments, with at least three investment agreements recognizably based on multiple benefit investment options	Relevant policy instruments, strategies and plans Investment agreements (FIP, MDBs, bilateral investors, etc.)	 Economic or ecological shocks force the search for short term coping solutions, rather than long-term solutions for development, mitigation and adaptation. National investment plans are narrowly sectoral and continue to ignore 'externalities' Best evidence and practice related to the use of discount rates continues to be ignored Political economy of destructive forest uses remains unchanged 	 In 2011 a number of countries have identified 'low carbon development' trajectories or 'green economy' goals, less than five of these have explicitly linked such outcomes to a pivotal role for REDD+ REDD+ continues to be a viable instrument for investments in climate change mitigation. and generates a significant level of public sector funding
Outputs	Indicators (SMART)	Baseline (in 2012)	Target by the end of 2014	Means of verification	Risks	Assumptions
Output 6.1: A strong business case for REDD+ is made	a. Number of case studies and UN-REDD country reports of investment opportunities and challenges for REDD+. b. Global report on the 'investment case' for REDD+ in multi-functional landscapes ¹⁰	a-b. No case studies or country reports explicitly about the investment case for REDD+ have been undertaken by the UN-REDD Programme. 11 (Note: Initial work is being undertaken to analyze forest-related investment opportunities; however	a. At least 5 case studies and country reports, prepared in collaboration with partner countries to identify investment opportunities and challenges. b. At least one, peerreviewed and published global report on the investment case for REDD+	 a. Completed case studies and country reports a. Mission reports b. Global report 	Waning interest in some countries and concerns on what REDD+ can deliver	 Investment opportunities relevant for REDD+ can be identified and demonstrated.

 $^{^{10}}$ These indicators may not denote the strong business case for REDD+. Further elaboration required.

Output 6.2: Countries develop investment options and strategies for REDD+, with technical advice provided	a. Guidance on integration of REDD+ and development planning has been developed in a participatory process with the UN-REDD Programme and partner country governments. b. Number of countries where clear inter-agency strategy is elaborated on links between different outputs and the green economy work area.	given waning interest in some countries and concerns on what REDD+ can deliver, this work will advance knowledge and identify opportunities only in specific countries in the forest and related land use sectors.) a. UN-REDD guidance is currently based on draft, internal documents, with limited piloting in partner countries. b. There are two countries where REDD+ strategies make links to national development planning but implementation is yet to begin.	a. UN-REDD guidance produced through a participatory process with at least 5 countries on integration of REDD+ and investment for development planning. b. At least 3 countries where REDD+ strategies are implemented, with explicit links, using developed UN-REDD guidance, between REDD+ and development planning, particularly in relation to green economies and poverty reduction strategies	a. UN-REDD strategy documents b. National REDD+ strategy documents b. Annual reports	Most REDD+ strategies make links to national development planning, but they are normally very general statements.	to mainstream REDD+ and sufficient cross- sectoral coordination
Output 6.3: Countries make use of technical advice and support to develop transition strategies for addressing drivers of deforestation and forest degradation in the context of a green economy.	a. No. of UN-REDD countries with transition strategies based on addressing drivers of deforestation and forest degradation in the	 a. Although initial work has begun, no UN-REDD countries with full transition strategies. b. 2 countries provided with initial technical 	a. Two UN-REDD Programme countries with transition strategies based on addressing drivers of deforestation and forest degradation in the context of a green	 a. Draft national transition strategies a. National development strategies b. Mission reports 	National economic and development planning lacks the capacity or will to develop cross-sectoral transition strategies that will address drivers of	 National governments support the green economy development paradigm Ministers and sectors relevant to drivers of deforestation are

¹¹ Need to confirm if this baseline is accurate.

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context of a green	and initial	economy.	deforestation.	willing to participate
economy.	brainstorming on	b. Support requested by		fully in the
b. No. of additional	transition strategies	and provided to 3		development of
countries	based on drivers in	additional countries to		transition strategies
requesting and	the context of a green	initiate transition		
receiving technical	economy	strategies based on		
support on the		drivers in the context		
drafting of		of a green economy		
transition strategies				
based on drivers in				
the context of a				
green economy				

Outcome 7: 1. UN-REDD Programme knowledge is developed, managed, analyzed and shared to support REDD+ efforts at all levels (lead/coordinated by the Secretariat)

Outcome level (2013-2014)	Indicators	Baseline	Target	Means of Verification	Risks	Assumptions
	Recognition of UN-REDD Programme and its KM products as a key source of knowledge on REDD+	Programme products and events are developing recognition as a source of knowledge and information on REDD+ but recognition is not widespread.	By 2014, the Programme is firmly recognized as a key source and hub of knowledge on REDD+ through diverse media and means, including successful workshops, streamlined and coordinated KM products, publications and website hits	Number of hits on www.unredd.net and www.unredd.org. Feedback by Policy Board members and partners KM strategy and reviews Satisfaction survey of Programme product users	 Failure to prioritize sharing knowledge in high- paced context Siloed information and systems to share Creating increased travel burden to countries by uncoordinated and overlapping workshops 	 UN-REDD Programme has instrumental role in knowledge development and sharing Staff complying with and contributing to agreed upon KM systems
Outputs	Indicators (SMART)	Baseline (in 2012)	Target by the end of 2014	Means of verification	Risks	Assumptions
Output 7.1. Knowledge management (KM) resources and systems are developed and improved	a. Percent of UN-REDD knowledge products referenced in a sample (defined in a footnote) of country material b. Proportion of active contributors on the website and workspace who are non UN Headquarters staff. c. Sustained or increased website traffic and increased percent of new workspace users. d. Linkages between website and workspace improved, (through the % of website country pages that mirror their	a. No products are referenced in country material s. b. All user groups (UN and non UN) consult the workspace and website regularly, but most 12 active contributors are UN staff (in headquarters). c. Average 1.2 million website hits per month during Jan-June 2012 with 63,600 unique visitors and 966 members; 13,611 workspace visits	a. At least 50% of products are referenced in county material b. Workspace country pages are up-to-date with information contributed from country-level colleagues, with 80% of country pages with updates no more than 3 months old with 20% of website and workspace contributors being non UN staff.	a. Google scholar searches for knowledge products. a.National Information, Education and Communications products. a. Feedback by Policy Board members and partners b.c.Workspace and website statisticsand survey on usership, requests, workspace country pages d. Countries' pages	 Capacity of UN-REDD staff resources for collection of detailed monitoring data is limited. Not all updates on the workspace may be appropriate or relevant for the website 	 Knowledge management and dissemination is given a high priority at all levels of UN-REDD Programme Systematic sharing of information on country pages is prioritized by colleagues and actually carried out by and monitored webmaster

¹² To be estimated.

	workspace pages in terms of monthly updates)	during Jan- June 2012 with ~100 new workspace users. d.31% of website country pages sufficiently ¹³ mirror updates from workspace country pages, and vice versa	c. Website hits of a minimum of 1.2 million a month. d. 100% of website NP country pages reflect the monthly updates from same workspace country pages	on workspace and website		
Output 7.2: REDD+ knowledge is continuously generated, adapted and shared in various and innovative formats for learning, advocacy, promotion and capacity development	a. Number of Knowledge Products (KPs) published and the number of times/places where they are cross-posted or referenced b. Number of regional knowledge exchange workshops and number of participants, supported by this Output. c. Frequency of KM products referenced in NP documents.	 a. Two Lessons Learned publications and one Policy Brief have been published b. No regional knowledge exchange workshop held. c. x¹⁴ references to KM products in NP documents. 	a. At least 5 strategic KPs produced and used (1 Lessons Learnt Booklet and 4 Policy Briefs). b. At least one regional exchange workshop (with x participants) per year conducted in line with the UN- REDD KM strategy and with participants applying the knowledge at national level. c. References to knowledge products in at least 8 NP countries documents.	a.b. Google scholar searches to show if knowledge products are referenced and/or used outside of Programme. b. Workshop reports. c. National Information, Education and Communications products.	 Siloed information and systems to share Capacity limitations for generating and sharing information in innovative for- mats. 	 It is possible to get a clear and objective measure of country knowledge needs Regional workshops aid the generation and uptake of REDD+ knowledge Lessons Learned publications and policy briefs are valued KPs that promote capacity development and learning.

 $^{^{\}rm 13}$ "Sufficiently" defined as missing fewer than two updates. $^{\rm 14}$ This number needs to be determined.

Outcome 8: Timely and effective UN-REDD Programme Secretariat services provided to the UN-REDD partner countries, Policy Board and the UN agencies

Outcome level (2013-2014)	Indicators	Baseline	Target	Means of Verification	Risks	Assumptions
	Governance, monitor- ing and effective over- sight of UN-REDD Pro- gramme	Policy Board established and functioning, with monitoring tools under development and period- ic Programme review and evaluation	By end of 2014, procedures and practices are improved to ensure effectiveness, transparency and accountability of the Board, improved monitoring tools are in use and an external programme evaluation undertaken (2013)	Website PB reports Programme outputs Project Tracker Reviews and evaluations	Increased tasks and constituency, and unsecure donor base Shifts in external environment and potential over expectations	 Timely outputs, and contributions – ultimately- to the efforts by countries in building their capacity on REDD+ Quality services provided to the PB, partner countries, three agencies, and collaboration enhanced with other partners.
Outputs	Indicators (SMART)	Baseline (in 2012)	Target by the end of 2014	Means of verification	Risks	Assumptions
Output 8.1: Secretariat effectively managed, and overall efficient and effective interagency quality assurance and coordination mechanisms created	a. Degree of implementation of recommendations from External Programme Evaluation b. Degree of completion /implementation of review of MoU, Programme Strategy and Secretariat ToR.	a. No external Programme Evaluation undertaken. b. Review of MoU and Strategy not started; Secretariat ToR revised in 2012 but requiring further updates.	a. Completed Programme Evaluation, implementation of Management Response recommendations relevant to time period b. Revision of the MoU, Programme Strategy and Secretariat ToR coordinated and applied.	a. Report from the Programme Evaluation and monitoring of Management Response. b. Revised and adopted MoU, Programme Strategy and Secretariat ToR in use.	Constraints of harmonising Programme needs and agencies internal requirements/systems. Increased tasks and constituency beyond Secretariat's capacity.	UN agencies and the Secretariat have the ca- pacity to meet all stand- ards and administrative processes including com- patible operational sys- tems and other data- bases and tools.
Output 8.2: Interagency quality assurance for National Programmes provided	a. % of RPPs presented to the PB approved. b. % of National Programme reports and consolidated annual and semi-annual reports by the Programme's external evaluation rated as good c. Degree (%) to which recommendations from NP independent reviews are incorporated in the final	 a. 2NPs presented to and approved by the PB board during the last 12 months b. 10 NP reports and 4 independent reviews (2 per NP) rated as good by the PB during 12 months. c. 2 NPs independently reviewed. 1 NP subject to final external evaluation and 6 NPs externally evaluated (3 planned for 2013). 	 a. 6 new NP submitted and approved by PB and NP documents finalized and signed. b. 90% of NP reports rated as good and consolidated reports rated as good by the Programme-wide external evaluators. c. Recommendations from independent reviews evaluations, relevant to the time period, incorporated in 	a. Comments and decisions by PB. b. Programme-wide external evaluation report c. Independent technical review reports, and final National Programme documents with recommendations incorporated. d. Final evaluation reports posted in the website	Changes in Government focal points or Project personnel that affect completion of the NPDs or reports. Changes in Programme's quality assurance roles and responsibilities	The incentives and technical support provided by the Programme are sufficient. Countries have capacity to meet all standards and administrative processes.

	1	1	T	1	1	1
	NPDs.	d. No completed final	the documents.			
	d. Degree of completion	evaluations in 2012.	d. 3 final evaluations			
	of final NP evalua-		completed by the end			
	tions		of 2013. 3 evaluation			
			plans developed for			
			2014 final evaluations			
Output 8.3:	a. Degree (%) of agreed	a. X% ¹⁵ of recommen-	a. 100% of	a. Quarterly reports of	Increased tasks re-	 Quarterly Reports of
Interagency quality	recommendations for	dations acted on.	recommendations	consolidated recom-	sulting from recom-	meeting minutes can be
assurance for the Support to	process, strategies	b. No feedback assess-	acted on.	mendations by	mendations require	produced in addition to
National REDD+ Actions	and actions for SNA	ment available.	b. 80 % positive feedback	NPWG and	substantial additional	other duties
(SNA) provided	coordination made in	ment available.	b. 80 % positive reedback	SNA/GPCG.	time and human re-	 Policy Board reports will
(Sivi) provided	NPWG and GPCG			•	sources	register comments relat-
	meetings that were			b. Policy Board reports and PB inter-	Lean Secretariat staff	ed to progress in SNA
	acted on by the Sec-			sessional communi-	structure does not	coordination and Global
	•				allow for additional	Programme Annual &
	retariat and agencies			cations to the Secre-	production of	Semi-Annual reports.
	by the end of the re-			tariat.	minutes and feed-	' ·
	porting period.					Secretariat will organize
	b. % of positive com-				back assessment	a registry of inter-
	ments of the PB on					sessional PB feedback on
	the progress of the					the progress of SNA co-
	SNA and on the					ordination and on the
	Global Programme					Global Programme An-
	Annual and Semi-					nual & Semi-Annual re-
	Annual Reports.					ports.
Output 8.4	a. Percent of Policy	a. 85% of decisions acted	a. Full set(100%) of PB	a.Official communica-	 Increased tasks and 	The PB Review
Policy Board, Strategic Group	Board decisions	on by PB meeting	decisions acted on by the	tion to the Policy Board	constituency -	recommends that 2 PB
and Management Group is	acted on	b. No PB meeting assess-	time of the next PB	incl. PB reports, inter-	comprehensive	meetings are maintained
operational and effective	b. Percent of positive	ment form available.	meeting.	sessional decisions	PB/SG/MG decisions	per year
	rating of PB meeting		b .80% positive feedback	documentations.	requiring substantial	High proportion of
	organisation and		of PB meetings.	b. PB assessment form	time and human	meeting attendees fills
	documentation.				resources.	the assessment form.
	documentation.				Lean Secretariat staff	
					structure that does	
					not allow for adhoc	
					capacity constraints.	
			I	l	capacity constraints.	

¹⁵ This value needs to be determined.

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Output 8.5	a. On a 1-5 scale of	a. UN-REDD Programme	a. All semi-/annual UN-	a. UNDG's Results-	Difficult to report on	Staff at different levels
Result-based management,	semi-/annual UN-	semi-annual report	REDD Programme	Based Management	results when there	receive RBM training.
including monitoring,	REDD Programme	2012 including National	reports results based	Handbook and relat-	are delays in imple-	Workplan targets
evaluation and reporting,	reports meeting the	Programme and SNA	meeting standards in	ed guidance; Feed-	mentation due to po-	realistically assessed,
implementedacross the UN-	standards ¹⁶ for re-	equivalent to x ¹⁷ on a	the UNDG's Results-	back on reports from	litical and socio-	based on existing capaci-
REDD programme	sults-based reporting	scale of meeting the	Based Management	PB; external Pro-	economic context in	ty & unique
	b. Improved tool for	requirement in the	Handbook.	gramme reviews and	the countries chang-	country situation.
	results based report-	UNDG's RBM Hand-	b. Collection tool of	evaluations.	es, including loss of	 For many results fore-
	ing and monitor-	book.	information (improved	b. Information fully	staff knowledge, with	seen beyond 2014 pro-
	inghas been agreed	b. National Programmes	template or project	transmitted using the	adverse impact on	gress against the results
	and is in use.	and agencies use re-	tracker) agreed and	improved template	expected results.	can only be reported.
		porting template not	used by all National	or tracker.		Template, project tracker
		fully results based (no	Programmes and			developed in time for
		project tracker in use).	agencies for reporting			semi-annual report 2013.
			and monitoring.			Agreement on level of
						reporting (Outcome,
						Output, Activity).
Output 8.6	a. Number of	a. One new donor,	a. Fundraising activities	a. Programme funding	Economic crisis in	Donor interest
External partnerships	renewed/enhanced	making a total of 6	and plans executed	status.	Europe affecting	maintained.
enhanced and resource	donor commitments	donors, during 2012	with at least 2	a. Donor representation	financial support to	Media interest
mobilization strengthened	to the Programme.	and an annual SNA	additional donors and	in PB.	the Programme -	maintained.
ľ	b. Number of	budget of US\$x million	secured funding of at	b. Partnership	unsecure donor and	Participation in relevant
	partnership/	and of US\$x ¹⁸ million	least US\$x ¹⁹ million	involvement.	funding base.	international fora and
	coordination	for NPs.	(SNA) and US\$x million	b. Mission and meeting	No new	expert meetings.
	arrangements with	b. Four coordination	(NPs) annually.	reports.	establishment of	The international
	other relevant REDD+	arrangements/coopera	b. Coordination with	l sports.	relevant REDD+	negotiations climate for
	initiatives.	tion (FCPF, FIP, REDD+	other multi/bi-lateral		initiative.	REDD+ remains positive.
	initiatives.	Partnership and EFI).	initiatives enhanced		initiative.	TEBB Temans positive.
		r artifership and Erry.	through at least 2 joint			
			high level country mis-			
			sions and 3 joint meet-			
			ings in addition to one			
			new coordination ar-			
			rangement with a			
			REDD+ initiative.			
	<u> </u>		KEDD+ Initiative.			

¹⁶ Criteria to be based on UNDG's RBM Handbook and related guidance.
17 This value needs to be estimated.
18 This value needs to be confirmed.
19 These values need to be estimated.