



SEMI- ANNUAL NATIONAL PROGRAMME PROGRESS REPORT

Country	Tanzania
Title:	UN-REDD Programme – Tanzania Quick Start Initiative
Reporting Period	January – June 2010
Date of Submission	15 July 2010
Submitted by/contact	Evarist Nashanda
information	REDD Unit
	E-mail: evarist.nashanda@gmail.com

I. PURPOSE

The UNREDD Programme – Tanzania Quick-Start Initiative will strengthen Tanzania's readiness for REDD as a component of the Government's evolving REDD Strategy, and is integrated with other REDD activities in the country. The initiative supports:

UNDAF Outcome 1: Increased access to sustainable income opportunities, productive employment and food security in rural areas; and

UNDAF Outcome 2: Increased access to quality basic social services for all by focusing on the poor and most vulnerable.

The Initiative is also an integral part of the ONE-UN Programme in Tanzania and the Joint Programme on Environment, which has the objective of '*Increasing Funding for Environment Management from International Environment Funding Mechanisms with a focus on Climate Change and natural resource management*'. The programme will have the following outcomes:

Outcome 1: National governance framework and institutional capacities strengthened for REDD (led by UNDP)

Outcome 2: Increased capacity for capturing REDD elements within National Monitoring, Assessment, Reporting and Verification Systems (led by FAO and UNEP)

Outcome 3: Improved capacities to manage REDD and provide other forest ecosystem services at district and local levels (led by UNDP)

Outcome 4: Broad based stakeholder support for REDD in Tanzania (led by UNEP and UNDP)

The main Implementing Partner for the UN agencies for this initiative is the Ministry of Natural Resources and Tourism (MNRT), in particular the Forest and Beekeeping Division (FBD) within MNRT. Other key partners include the Vice-President's Office (VPO), which holds responsibility for all climate change initiatives in Tanzania, and other agencies, in particular those represented in the National REDD Task Force.

II. RESOURCES

Outcomes	FAO	UNDP	UNEP	Total
National governance framework and institutional capacities strengthened for REDD (led by UNDP)		1,650,000		1,650,000
Increased capacity for capturing REDD elements	1,400,000			1,400,000
within National Monitoring, Assessment, Reporting and Verification Systems (led by FAO and UNEP)	1,100,000			1,100,000
Improved capacities to manage REDD and provide other forest ecosystem services at district and local levels (led by UNDP)		550,000		550,000
Broad based stakeholder support for REDD in Tanzania (led by UNEP and UNDP)		200,000	200,000	400,000
Indirect Support costs	98,000	168,000	14,000	280,000
Total Resources	1,498,000	2,568,000	214,000	4,280,000

III. RESULTS

The UN-REDD Programme – Tanzania Quick Start Initiative is in the start-up phase. The reporting period was dominated by the inception phase, recruitment of key staff and identification of management arrangements.

Main activities and achievements during the reporting period:

- An inception mission involving counterparts and stakeholders was undertaken from 25-29th January, with an inception workshop on 29th January. From 26-28th January, Forestry and Beekeeping Division (FBD), together with the representatives of the three UN agencies and two consultants, worked to develop the necessary materials for the inception workshop and to document the implementation modalities. This included a series of meetings with other players involved with REDD in Tanzania Vice Presidents Office (Environment), Norwegian Embassy and REDD Task Force Secretariat.
- The first meeting of the Programme Coordination and Management Group (PCMG) was held during the above mission on 27-28 January 2010. The PCMG agreed on a range of management arrangements, including
 - o procedures for the development of workplans,
 - o financial procedures,
 - o recruitment of project staff and consultants,
 - o procurement of supplies, services and equipment,
 - o organization of travel, workshops and meetings,
 - procedures for reporting.
- The inception workshop was held on Friday, 29 January. The workshop programme and a list of attendees are attached (Attachment 1). Objectives of the workshop included discussion of a draft

workplan, agreement on implementation arrangements, soliciting stakeholder input, finding synergies, minimizing any duplication or overlap with other REDD projects in the country and identifying ways to operationalise project activities.

- On 2-5 February 2010, FAO held an MRV coordination meeting in Dar Es Salaam. The aim of the meeting was to ensure close coordination of activities of various initiatives and projects. Participants were drawn from institutions in- and outside Tanzania. The meeting also offered an opportunity for discussion on technical MRV issues and ways to overcome some challenges. The meeting identified three main areas central to ensuring successful MRV REDD establishment in Tanzania, including; a need to reinforce MRV country coordination for provision of data and methodologies; need to strengthen institutions that deal with issues related to forest assessment, monitoring and reporting; and lastly, a need to strengthen cross-sectoral participation and cooperation among institutions.
- A second UN-REDD mission to Dar es Salaam was conducted from 3 to 7 May 2010. The mission discussed the final draft of the inception report, including the annual workplan and the institutional and administrative arrangements in meetings with FBD and presented the same to a meeting of the National REDD Task Force in Tanga on 6 May. The mission also constituted the 2nd meeting of the PCMG, which
 - approved the annual work plan;
 - approved the inception report, including the outlined institutional and administrative arrangements;
 - o decided to invite Vice-Presidents Office (VPO) as member to the PCMG; and
 - o decided that FBD should invite members to the Programme Advisory Group (PAG).
- The UN-REDD Coordinator, Mr Ralf Ernst, who was recruited by UNDP, commenced in his position on 23 June 2010. He will be based at FBD.
- The UN-REDD MRV Expert, Dr Eliakimu Zahabu, will commence in his position on 15 July 2010. He will also be based at FBD and work closely with the UNREDD Coordinator.
- UNDP initiated a micro-management assessment of the financial management procedures at MNRT. The contract was awarded to Ernst & Young in June 2010. A final report is expected by the end of July. On the basis of this assessment, future financial management and implementation modalities for the UNREDD programme will be established.
- Support was provided by UN-REDD to the improvement of facilities of the REDD unit within FBD. This included support for partitioning of office space, providing access to a wireless internet system and some equipment. This has made the government REDD unit operational.

A key challenge for implementation of the UN-REDD initiative in Tanzania is coordination with numerous other programs and initiatives in the REDD area. Presenting the UNREDD-T work program to the National REDD Task Force was a major step towards better coordination. The UN-REDD Coordinator and other program staff will continue to work closely with the National REDD Task Force and will liaise with all stakeholders.

Another key challenge for the initiative was significant delays with the recruitment of program staff. The UN-REDD Coordinator started work at the end of the second quarter 2010 and the MRV expert will commence in his position in the third quarter 2010. Consequently, many activities scheduled for the first and second quarter will commence only in the third quarter.

IV. FUTURE WORK PLAN

The UNREDD-T work plan for 2010 is attached (Attachment 2). As mentioned before, many activities scheduled for Q 1 and Q 2 will only start in Q 3, mainly due to delays experienced with recruitment of program staff.

Priority actions in Q3 will include the development and/or finalization of Terms of Reference for several contracts and consultancies, liaison with stakeholders and coordination of activities with the National REDD Task Force as well as other stakeholders. Development and setting up of the REDD unit at FBD will be another priority.

V. FINANCIAL IMPLEMENTATION

Participating UN Org.	Total Transferred Up to 30 June 2010	Up t	Cumulative o 30 June 2010 ACTUALS
		Commitments	Disbursements
FAO	1,498,000		-
UNDP	2,568,000		US\$ 52,550.20
UNEP	214,000		-

Attachment 1. Programme and attendance list for the UN-REDD inception meeting 29TH January 2010, Peacock Hotel

T !								
Time	Event	Responsible person						
8.30 - 9.00	Registration	Secretariat						
9.00 - 9.30	Welcoming Remarks	Director, Forestry and Beekeeping, MNRT						
9.30 - 9.45	BackgroundtoNationalUN-REDDProgrammeandnationalcoordinationmechanism	FBD REDD unit						
9.45 – 10.00	Discussion							
10.00 – 10.30 –	TEA /COFFEE	ALL						
10.30-10.45	Brief statement from all present in room of what they are doing on REDD in Tanzania	All players						
10.45 -	National level UN-REDD Programme	Chris Cosslett						
11.00	management, coordination and oversight							
11.00 – 11.15 –	Discussion							
11.15 – 12.00 –	Work-plan for UN-REDD programme: presentation and guidance for working groups	Gertrude Lyatuu, Edward Kilawe and Niklas Hagelberg						
12.00-13.00	Working Groups on workplan	In two groups						
13.00 – 14.00 –	LUNCH	ALL						
14.00 – 14.30 –	Working groups continue	In two groups						
14.30 – 15.15 –	Reporting back and discussion	Groups						
15.15 – 15.30	Way forward	Chair						
15.30	TEA/COFFEE	ALL						

TIMETABLE

UN-REDD INCEPTION WORKSHOP PEACOCK HOTEL, 29th JANUARY 2010

List of participants

No.	NAME	ORGANISATION	E-MAIL ADDRESS
1	Dr. Felician Kilahama	FBD/MNRT	fkilahama@gmail.com
2.	Mathew Mndolwa	TAFORI	mathewmndolwa@yahoo.com
3	Vincent Vyamana	CARE Tanzania	vincent.vyamala@co.care.org
4	David Loserian	TFCG	dloserian@tfcg.or.tz
5	Rahima Njaidi	MJUMITA	mjaidi@gmail.com
6	Chris Cosslett	UN-REDD Consultant	Chris.cosslett@gmail.com
7	Evarist Nashanda	FBD/MNRT	Evarist.nashanda@gmail.com
8	Christognus A. Haule	FBD/MNRT	hanleca@yahoo.com
9	Edward Kilawe	FAO	Edward.kilawe@fao.org
10	Pius Yanda	IRA, UDSM	yanda@ira.udsm.ac.tz
11	Eng. James L. Ngeleja	NEMC	jlngeleja@gamil.com
12	Heidi Resset	University of Oslo, Norway	Heidiresset@hotmail.com
13	Mbwana Kiboga	FBD	kibogam@gmail.com
14	George .R. Kafumu	VPO/DOE	grkafumu@yahoo.com
15	Francis Sekibaha	PMO-RALG,	fsekibaha@yahoo.co.uk
16	Neil Burgess	UNDP/ Consultant	neillburgess@wwfus.org
17	Niklas Hagelberg	UNEP	niklashagelberg@unep.org
18	Eliakimu Zahabu	SUA	<u>zahabu@yahoo.com</u>
19	Yassin Mkwizu	Embassy Of Norway	<u>ybm@mfa.no</u>
20	Kaijage .E.	Clinton Foundation	ekaijage@clintonfoundation.org
21	Kekilia Kabalimu	FBD HQ	katalimu@yahoo.com
22	Gertrude Lyatuu	UNDP CO	gertrude.lyatuu@undp.org
23	Nehemiah Murusuri	UNDP CO	nehemiah.murusuri@undp.org

			TIME FR	AME					Budget
Programme targets	Activities	Jan- Mar	April- Jun	Jul- Sep	Oct- Dec	Budget description	Funding source	Revised budget	2010 budget
Outcome I: Na	tional governance framework	and ins	titutional	capacit	ies stre	ngthened for I	REDD		
Output 1 .1 A	1.1.1 In coordination with					Personnel	UNDP	50,000	50,000
Policy	RTF collect examples of					Supplies			
Framework	forest management					Supplies	UNDP		
for REDD is in	suitable for REDD					Contracts	UNDP		
place	implementation					Other	UNDP		
	1.1.2. Support FBD to					Personnel	UNDP	50,000	50,000
	interpret and raise					Supplies	UNDP		
	capacity within FBD on the National Framework					Contracts	UNDP		
	and Strategy					Other	UNDP		
	1.1.3. In collaboration					Personnel	UNDP	40,000	40,000
	with RTF conduct					Supplies	UNDP		
	comprehensive studies on					Contracts	UNDP		
	the legal context of REDD and carbon					Other	UNDP		
	1.1.4 Develop a					Personnel	UNDP	40,000	40,000
	participation plan in					Supplies	UNDP	,	,
	support of the REDD					Contracts	UNDP		
	strategy development and					Other	UNDP		
	its implementation					Other	UNDP		
	1.1.5 Develop materials for marketing REDD,					Personnel	UNDP		
	covering different market					Supplies	UNDP		
	scenarios (voluntary,					Contracts	UNDP		
	retail or fund-based					contracts	ONDI		
	approaches) in alignment with the national REDD					Other	UNDP	50,000	0
	framework/strategy					D			
	1.1.6. Support FBD to					Personnel	UNDP		
	incorporate REDD into the					Supplies	UNDP		
	national legal framework					Contracts	UNDP		
	on forests			ļ		Other	UNDP	30,000	0
	1.1.7. Assist FBD to develop the REDD					Personnel	UNDP		
	Preparation Proposal and					Supplies	UNDP		
	Strategic and					Contracts	UNDP	40,000	20,000
	Environmental					Other	UNDP		
	Assessment (SESA) for								
	REDD in Tanzania								
	Total Output 1.1							300,000	200,000
Output 1.2	1.2.1 In consultation with					Personnel	UNDP	50,000	50,000
Cross- sectoral	other REDD stakeholders develop REDD training					Supplies	UNDP		
institutional	materials for the capacity					Contracts	UNDP	1	

and individual capacities built to deliver the REDD production chain	building of Forest Officers. Training material will cover the REDD production chain and the cross-sectoral nature of REDD 1.2.2 Provide training to FBD and other REDD stakeholders including cross-sectoral			Other Personnel Supplies Contracts	UNDP UNDP UNDP UNDP	200,000	0 50,000
	stakeholders		-			252.000	100.000
	Total Output 1.1					350,000	100,000
Output 1.3	1.3.1. Assess and build			Personnel	UNDP	210,000	50,000
FBD has greater	the capacity of FBD and other relevant			Supplies	UNDP		
capacity to	governmental			Contracts	UNDP		
develop and implement the national REDD Strategy in	stakeholders, including VPO, to undertake REDD functions in Tanzania (planning, monitoring and enforcement).			Other	UNDP	60,000	30,000
collaboration	1.3.2. Provide Technical			Personnel	UNDP	180,000	80,000
with other	Specialist to assist FBD			Supplies	UNDP		
partners	staff to implement the			Contracts	UNDP		
	REDD Production chain (planning, monitoring, enforcement)			Other	UNDP		
				Personnel	UNDP	170,000	70,000
	1.3.3. Provide technical			Supplies	UNDP		
	expertise to assist FBD on MRV			Contracts	UNDP		
				Other	UNDP		
	1.3.4 In consultation with			Personnel	UNDP		
	FBD and partners provide essential equipment to			Supplies	UNDP	80,000	80,000
	the newly formed REDD			Contracts	UNDP		
	Unit within FBD (computers, desks, etc)			Other	UNDP		
	Total Output 1.3					700,000	310,000
Output 1.4	1.4.1. Agree			Personnel	UNDP	10,000	10,000
Cost curves	methodologies to be used			Supplies	UNDP		
for REDD in	to calculate the costs of			Contracts	UNDP		
Tanzania established	REDD, including opportunity costs.			Other	UNDP	10,000	10,000
	1.4.2. Calculate costs and			Personnel	UNDP		
	benefits of REDD in			Supplies	UNDP		
	Tanzania and assess the distribution of these costs			Contracts	UNDP	20,000	20,000
	and benefits (social, private, budget, etc).			Other	UNDP		
	1.4.3. In consultation with			Personnel	UNDP		
	RTF, build capacity of			Supplies	UNDP		
	stakeholders to			Contracts	UNDP	20,000	20,000
	understand the methodology and			Other	UNDP	20,000	20,000

Output 2.2.	Total Output 2.1 2.2.1 Support set up of			Personnel	FAO	150,000 25,000	60,000
							-
	(NCMC)				1		
	Monitoring Centre						
	up of National Carbon			Other	FAO		
	recommendations for set					_0,000	_0,000
	and policy			Contracts	FAO	20,000	20,000
	of the REDD supply chain						
	MRV at the various levels			Supplies	FAO		
	needs and feasibility for			Personnel	FAU	50,000	15,000
	improvements 2.1.2. Identify the actual			Personnel	FAO	50,000	15,000
	management			Other	FAO	5,000	5,000
	NAFORMA data			Contracts	FAO		
	e) Provide input for			Supplies	FAO		
	(NAFORMA)						
	forestry inventory system						
	c) Integration with	1					
	information						
	land use related						
	geographically explicit database for all types of						
NAFOBEDA	development a						
linked to	b) Support to the						
at FBD and	findings						
established	consultancy reports/						
sharing	related studies,						
synthesis and	collection of all REDD and						
information	NAFOBEDA through						
REDD	house linked to						
system for	2.1.1. a) Develop a FBD clearing			Personner	FAU	75,000	20,000
Verification (M Output 2.1 A				Personnel	FAO	75,000	20,000
	creased capacity for capturing	REDD elei	ents within na	tional Monitoring, A	Assessment,	Reporting an	d
	Total Output 1.5					200,000	120,000
provided	monitoring)						
Oversight	and programme			Other	UNDP		
Management	(administration, oversight			Contracts	UNDP	40,000	20,000
Programme	Management oversight			Supplies	UNDP	20,000	20,000
Output 1.5				Personnel	UNDP	140,000	80,000
	Total Output 1.4					110,000	110,000
	drivers						
	including deforestation						
	village lands, etc), and						
	areas, production forests,						
	land uses (protected						
	against abatement potential for different			o the			
	plotting abatement costs			Other	UNDP	10,000	10,000
	curve for Tanzania			Contracts	UNDP	10,000	10,000
	RTF, develop a REDD cost			Supplies	UNDP		
	1.4.4. In consultation with			Personnel	UNDP	20,000	20,000
	and benefits analysis						

Training	laboratory/unit for	Su	upplies	FAO	1	
provided to	Geographical Information		ontracts	FAO	25,000	25,000
forest staff	analysis		ther	FAO		_0,000
on	2.2.2 Develop training		ersonnel	FAO	15,000	
monitoring,	modules on remote		upplies	FAO		
reporting and	sensing and GIS, and		ontracts	FAO	35,000	35,000
verification (MRV)	forest GHG inventory		511114215		33,000	33,000
(1011(0)	methodology, IPPC	0	ther	FAO		
	Guidelines on Good					
	Practices (GPGs) 2.2.3 Deliver training on	D	ersonnel	FAO	65,000	
	remote sensing, GIS and		upplies	FAO	05,000	
	data interpretation, GHG				25.000	25.000
	inventory and IPCC GPGs		ontracts	FAO	35,000	35,000
	2240		ther	FAO	45.000	
	2.2.4 Capacity development for the	Pe	ersonnel	FAO	45,000	
	national institution (e.g.	Si	upplies			
	VPO-Env/REDD Task					
	Force) that will report		ontracts			
	GHGs data to UNFCCC and	0	ther	FAO	5,000	
	for other reporting					
	requirements		_		250.000	05.000
0 1 1 2 2	Total Output 2.2			540	250,000	95,000
Output 2.3 Forest	2.3.1. Purchase training	Si	upplies	FAO	40,000	40,000
degradation	equipment				_	
indices	2.3.2 Assess forest	Su	upplies	FAO	20,000	20,000
provided for	degradation through field	0	ontracts	FAO		
forest	measurement linked to		ther	FAO		
landscapes	remote sensing data in		ther	FAO	10,000	10,000
	FRA 2010 RSS sample tiles					10,000
	2.3.3. Assess impact of		ersonnel	FAO	20,000	
	degradation on carbon		upplies	FAO		
	storage across the land		ontracts	FAO	30,000	30,000
	cover types of Tanzania		ther .	FAO	20,000	20,000
	2.3.4. Assess complete		ersonnel	FAO		
	carbon stocks for various land cover types		upplies	FAO		
	land cover types		ontracts	FAO	50,000	50,000
			ther .	FAO		
	2.3.5. Overlays of impacts		ersonnel	FAO	25,000	
	of degradation on forest carbon added to the		upplies	FAO		
	forest inventory in pilot		ontracts	FAO	25,000	25,000
	districts.	0	ther	FAO		
	2.3.6. Assess historical	Pe	ersonnel	FAO	40,000	
	forest area (changes) at	Si	upplies	FAO		
	the national level	Co	ontracts	FAO		
		0	ther			
	2.3.7. Assess historical	Pe	ersonnel	FAO	40,000	
	forest carbon emissions	Su	upplies	FAO		
	and removal rates at the	Co	ontracts	FAO	40,000	40,000
	national level	0	ther	FAO		

	2.3.8 Expected trends for		1		Personnel	FAO	15,000	
	forest area changes				Supplies	FAO	-,	
	reviewed				Contracts	FAO	25,000	25,000
					Other	FAO	10,000	10,000
	Total Output 2.3						410,000	270,000
Output 2.4	2.4.1 Develop national				Personnel	FAO		
National	maps of carbon storage				Supplies	FAO		
maps inform	and changes in carbon				Contracts	FAO	50,000	30,000
delivery of the REDD	stocks based on available data collected from				contracts	170	50,000	50,000
Framework	NAFORMA and other				Other	FAO		
and strategy	programmes in Tanzania							
	2.4.2 Develop different				Personnel	FAO		
	maps of biodiversity,				Supplies	FAO		
	poverty and hydrology,							
	Non-timber forest products, protected				Contracts	FAO	50,000	30,000
	areas, population,							
	mammal species, (REDD+				Other	FAO		
	co-benefits) for the entire							
	country					54.0	20.000	
	2.4.3. Overlay carbon, and co-benefits maps and				Personnel	FAO	20,000	
	predict future distribution under climate change and				Supplies	FAO		
					Contracts	FAO	80,000	50,000
	development scenarios				Other	FAO		
	2.4.4. Provide training				Personnel	FAO	50,000	20,000
	and capacity building for carbon and co-benefit				Supplies	FAO	20,000	
	mapping and related				Contracts	FAO	30,000	30,000
	knowledge management					54.0		
	systems				Other	FAO		
	Total Output 2.4						300,000	160,000
Outcome III: In	nproved capacity to manage F	REDD and I	provide o	ther forest	ecosystem serv	ices at distr	ict and local le	vels
Output 3.1	3.1.1 Undertake limited				Personnel	UNDP	150,000	50,000
Decentralized	piloting of REDD				Supplies	UNDP	,	
REDD	implementation				Contracts	UNDP		
Governance	mechanism in 3 districts				Other	UNDP	50,000	50,000
Framework developed	and learn lessons				Personnel	UNDP		
and tested in	3.1.2. Assess where REDD					01121		
pilot districts	management could fit				Supplies	UNDP		
	into District and Village				Contracts	UNDP	10,000	10,000
	Land Use planning and make recommendations				Other	UNDP	10,000	10,000
	to REDD Task Force							
	3.1.3. In collaboration				Personnel	UNDP		
	with other REDD				Cumpli			
	stakeholders, assess best				Supplies	UNDP		
	practice in existing village				Contracts	UNDP	10,000	10,000
	governance systems as							
	potential mechanisms for							

	implementing REDD and propose mechanisms to REDD Task Force			Other	UNDP	10,000	10,000
	3.1.4. Build capacity of the decentralized forest			Personnel	UNDP	60,000	
	governance on REDD implementation elements			Supplies	UNDP		
	(including payment distribution and bundling of ecosystem service			Contracts	UNDP		
	payments)			Other	UNDP		
	Total Output 3.1					300,000	140,000
Output 3.2	3.2.1 Test different			Personnel	UNDP	25,000	-/
Payment	payment distribution			Supplies	UNDP		
distribution	options for REDD and			Contracts	UNDP		
system outlined	make recommendations to the national REDD process			Other	UNDP	25,000	25,000
	3.2.2. In collaboration			Personnel	UNDP	25,000	
	with REDD stakeholders develop and propose			Supplies	UNDP		
	payment modalities and prepare initial contracts			Contracts	UNDP	25,000	25,000
	for REDD payments			Other	UNDP		
	Total Output 3.2			_ ·		100,000	50,000
3.3 REDD	3.3.1 In collaboration with			Personnel	UNDP	35,000	
payment combined	existing PES schemes			Supplies	UNDP		
with	assess and propose mechanisms for bundling			Contracts	UNDP	35,000	35,000
payments for non-carbon services	payments for non-carbon services (water, biodiversity, adaptation) to REDD to deliver a higher premium REDD credits			Other	UNDP		
				Personnel	UNDP	40,000	
	3.3.2 In collaboration with			Supplies	UNDP	10,000	
	existing PES schemes,			Contracts	UNDP	40,000	40,000
	develop, agree and start			Other	UNDP	+0,000	40,000
	to test plan for combining REDD finance with other sources of carbon markets (e.g. CDM, adaptation) and non- carbon finance (i.e. water) in two pilot landscapes (Uluguru, East Usambara).			Other	UNDP		
	Total Output 3.3					150,000	75,000
	Total Output 5.5						.,

	GRAND TOTAL				3,720,000	1,900,000
	Total Output 4.2				200,000	110,000
Output 4.2 Broad consensus built with forest communities regarding the REDD Framework	messages to communities on the potential for REDD to improve forests and livelihoods		Other	UNDP		
			Contracts	UNDP	130,000	75,000
			Supplies	UNDP		
	 4.2.1 In collaboration with REDD stakeholders collect local peoples perspectives on the potential for REDD and the likely benefits, costs and challenges 4.2.2 Provide targeted 		Personnel	UNDP		
			Other	UNDP		
			Contracts	UNDP	70,000	35,000
			Supplies	UNDP		
			Personnel	UNDP		
	Total Output 4.1				200,000	100,000
Improved awareness of REDD at national level	information with other REDD countries		 Other	UNEP		
			Contracts	UNEP		
			Supplies	UNEP		
	national REDD process and other REDD stakeholder undertake an awareness raising campaign on REDD and its impact on forest management, livelihoods and national development 4.1.2 Exchange		Personnel	UNEP	40,000	20,000
			Other	UNEP		
			Contracts	UNEP	160,000	80,000
			Supplies	UNEP		
Output 4.1	4.1.1 In liasion with the		Personnel	UNEP		

Description o	f budgetlines
	Various staff, consultants, travel,
Personnel:	training
	Materials & goods, Supplies, Equipment and furniture, Communications, IT, audio visual equipment, Rental &
Supplies:	maintenance of equipment
	Contracted services, including subcontracts, contractual services, grants to institutions, research
Contracts:	grants
	Rental of facility, Utilities, Communications and It services, Insurance, Audits, Statutory requirements, Office
Other:	supplies and other expenses