#### Annual Work Plan 2012/2013

# **Environment, Forest and Climate Change Commission**

#### And

# United Nations Development Programme Ethiopia

**Program Title:** 

Institutional Strengthening for Forest Sector Development in

Ethiopia

**UNSDCF Pillar(4)** 

Planet

**UNSDCF Outcome:** 

All people in Ethiopia live in a society resilient to environmental risks and

adapted to climate change

UNSDCF Output(s):

4.1. Minimum capacities exist at national and sub-national levels for

climate adaptation and disaster preparedness to reduce negative impacts

and improve resilience

4.2. Normative frameworks, institutions and systems strengthened

4.4. Governance and planning capacities strengthened at national and sub-national levels to promote sustainable urban development, especially

in primary and secondary cities/towns

**Expected Program** 

Output(s):

Output 1: The institutional capacity of the forest sector strengthened at all

levels;

Output 2: Forest conservation and development for their multiple benefits

enhanced;

Output 3: Private sector involvement in forest development facilitated;

Output 4: Science and innovation for enhancing sustainable forest

management promoted;

Output 5: Stakeholders engagement in forest development enhanced

Implementing party:

Environment, Forest and Climate Change Commission

Responsible

partners:

UNDP, MoF,

**Brief Description of the Programme** 

The government of Ethiopia has a strong commitment and recognition of the importance of the forest sector, considering the sector as one of the four pillars in the Climate Resilient Green Growth (CRGE) strategy and having established the Ministry of Environment, Forest and Climate Change (MEFCC). The newly established MEFCC urgently requires institutional strengthening support at all

20/4/22/2 011112846

levels, so that the sector can effectively and efficiently discharge its responsibilities. In order to realize the forestry components of the CRGE strategy, implement National Forest Sector Development Program (NFSDP), realize the targets set in the GTP II, the newly established Ministry of Environment, Forest and Climate Change and its replica in regional states and city administrations are facing significant capacity constraints at systemic, institutional and individual levels. Therefore, strengthening the institutional capacity of the sector to implement sustainable forest management is critically important. The forest sector needs an innovative and holistic approach to realize its strategic role in supporting the sustainable development of the country.

The present program is targeting to enhance the capacity of the forest sector to fulfill its mandate at all levels; increase forest coverage that boosts carbon sequestration and other environmental services as well as the promotion of sustainable supply of wood and wood products. Promotion of broad-based stakeholder engagement in forest conservation and development including the private sector and enhancement of the forest development policies, strategies and interventions led by innovation are also focus areas of the program.

UNDAF Programme Period:

2020-2025

EFY 2012/2013

UNDP: 0

Key Result Area (Strategic Plan): Environment

and Sustainable Development

87198

Start date:

Atlas Award ID:

2017

End Date:

2020

NIM

PAC Meeting Date:

Management Arrangement:

UN Agencies, CRGE Facility &

Agreed By EFCCC: -

Agreed By MOF: -

Agreed by UNDP:



Total resources required: 1,930,004USD

Norway: 736,106.00

Sweden: 1,193,898.00

		Ethiopian Fiscal year	Ethiopiar	Ethiopian Fiscal vear				Planned Budget	
		3(	2012	24	2013				
		Q3	04	2	075	<del>1:</del>			
			UNDP	UNDP FY 2020		Ţ <del></del>			¥ i
Expected Project outputs	Planned Activities	01	075	80	Q.	<u>e</u>	Source	bruger description	Altiount (USD)
Output 1: Institutional Capacity of the Forest Sector 5	of the Forest Sector Strengthened	pai						·	
	Activity Result 1:1. Establish regional forest management offices and provide required facilities	Establish re	eional fore	st managen	ent offices	and provi	de remitted	facilities	
	Action 1.1.1 Establish							2722	
Baselines:	Regional Forest Management offices in all regions and	·	9,000				Sweden	Training	יטטפ
1.Environment, Forest and	provided the required					· T		0	20010
Climate Change Commission	equipment and other								
with Limited Capacity	facilities	8,848		•		EFCCC	Norway	Training	8,848
2.Existence of limited skilled	Action 1.1.2. Provide							Salary for	
manpower at regional level for	technical support on							Project staff at	
the implementation of forest	innovative approaches for							federal level	
Forest Action Plan	project implementation at federal level	15,000	15,000	022			Curpalon		71.410
3.Existence of ourdated			2200	2.26			i i i i i i i i i i i i i i i i i i i		27,770
Regional forest Action plan				400	, ,				. 1
Celebration Control Pigni				109,0	709'Q	1	Norway		13,202
Indicators	Action 1.1.3. Recruit project staff for regional forest offices	25,000	25,000	73,000	32,000		Sweden	Salary for districts Project	215 (10)
1.Number of offices equipped								2,0113	000
with skilled personnel		43,563	43,563		19,456	EFCCC	Norway		106,582
2.Number of experts trained from regions and federal	1.1.4. Establish/strengthen three clonal forestry labs							Facilities for	
offices on Forest Policy, NFSDP			40,000			EFCCC	Sweden	lissue cuiture &clonal Forestry	40,000
3. Regional Forest Action plan				000	000				
Company of the Party Property Property				000'51	70,000			Training	35,000
			5,000	2,000	2,000		Norway	TA Support	15,000

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				20,000			Facilities for Tissue culture &clonal Forestry	
argets	Activity result 1.2. Prepare/mainstream national/regional NFSDP	instream nat	tional/regio	nal NFSDP			0	2000
1.Office Facilities procured and project staffs recruited for EFCC and district offices	Action 1.2.3. Provide training for the implementation of National Forest Action Plan	9,254			EFCCC	Norway	Consultative	9.254
<ol> <li>Provide training for 50 female and 120 male forest officers;</li> </ol>	Action 1.3.4. Publication and dissemination of RFAP	5:000			EECCC		Diffication	000 1
3. Forest Action Program	Activity Result 1.4. Design BoEF structure and recruit skilled HR	Estructure ar	nd recruit s	alled HR		-	r voncativiii	000,0
published for 9 regions and 2 city administrations	Action 1.4.1. Develop HR development plans for all regional and the federal		20,000		EFCCC	Norway	NC	20,000
				17,945	EFCCC	Sweden	Workshop	17 945
	Ac	Activity Result 1	15. Prepare	Result 1.5. Prepare ESMF for A/R			dougue	2011
	5.1. Provide on ESMF througion /reforestat		000					
	programs		10,000	10,000	FECCC	Sweden	Training	20,000
Sub-total per quarter		136,665	194,563	205,316 83,057				619,601
Sub-total per half year		331,228	28	288,373				619.601
Sub-total annual			109,619					619:601
ut 2. Forest conservation	Output 2. Forest conservation and development for their multiple benefits enhanced	ile benefits e	nhanced					2000
Baselines	Activity:Result 2:1. Pilot integrated land use plan in the selected woredas of the regions	ated land use	plan in the	selected.woreda	of the			
I. Absence of restoration map that supports the development and conservation of forest resources	Action 2.1.1. Review the draft land use plan with regional stakeholders and finalize restoration mapping		5.000			nopony	Model	OCC 1
2.Degraded lands rehabilitation program exists in	Activity Result 2.2. Rehabilitate 4500ha of degraded areas in selected watershed of the project sites	4500ha of de	egraded are	as in selected war	ershed of the	project	worksilops	non's

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			Ethiopian	Ethiopian Fiscal year				Planned Budget	
		7(	2012	20	2013				
		Ö	₽	5	0,2	,			
			UNDP	UNDP FY 2020			Funding	Budget	Amount
Expected Project outputs	Planned Activities	01	α2:		Q.4	<u>a</u>	Source	description	(USD)
Output 1: Institutional Capacity of the Forest Sector St	of the Forest Sector Strengthened	þə							
	Activity Besult 1.1 Establish regional forces management officer and amounts of Education of Education	Ectablich v	odonal force		ont officer	The First	P - 27	£ 31145	
	Action 1 1 Detablish		) () () () () () () () () () () () () ()	on indicate	20110	alite provid	na inhai a	(actilines	
Baselines:	Regional Forest Management offices in all regions and		6.000				Copposit	Training	9000
1.Environment, Forest and	provided the required								200
Climate Change Commission with Limited Capacity	equipment and other facilities	8.848				נבניננ	Morning		0 0 0
2.Existence of limited skilled	Action 1.1.2 Provide					3	twotway	Colonifor	0,040
manpower at regional level for	technical support on							Droject staff at	
the implementation of forest	innovative approaches for						•	federal level	
policy NFSDP and Regional	project implementation at	.0	( ( (	1					
TOTEST ALTION Flati	reperal level	15,000	15,000	0////			Sweden		37,770
3. Existence of outdated Regional forest Action plan				6,601	6,601	EFCCC	Norway		13.202
	Action 1.1.3. Recruit project					r		Calanyfor	1016
Indicators	staff for regional forest offices	55,000	25,000	73,000	32,000		Sweden	salaly for districts Project staffs	215,000
1.Number of offices equipped with skilled personnel		43,563	43,563		19,456	EFCCC	Norway		106.587
2. Number of experts trained	1.1.4. Establish/strengthen three clonal forestry labs							Facilities for	
offices on Forest Policy, NFSDP			40,000			EFCCC	Sweden	Tissue culture &clonal Forestry	40.000
7 December 2	•					) )		6 000 000	pagiat
5. negional rorest Action plan	•			15,000	20,000			Training	35,000
			5,000	5,000	5,000		Norway	TA Support	15,000

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				000'02				Facilities for Tissue culture &clonal Forestry training	70,000
Targets	Activity result 1.2. Prepare/ma	pare/mainstream national/regional NESDP	onal/regio	nal NESDP				)	-
1.Office Facilities procured and project staffs recruited for EFCCC and district offices	Action 1.2.3. Provide training for the implementation of National Forest Action Plan	9,254				EFCCC	Norway	Consultative workshops	9,254
<ol> <li>Provide training for 50 female and 120 male forest officers;</li> </ol>	Action 1.3.4. Publication and dissemination of RFAP	5,000				EFCCC	Norway	Publication	5.000
, , , , , , , , , , , , , , , , , , ,	Activity Result 1.4. Design BoEF structure and recruit skilled HR	structure an	d recruit si	diled HR					200
5. Forest Action Program published for 9 regions and 2. city administrations	Action 1.4.1. Develop HR development plans for all regional and the federal		20,000			EFCCC	Norway	NC	20,000
	Ministry			17.945		פבנטנ	Cuerten	Workshon	17 0/5
	Αd	Activity Result 1.5, Prepare ESMF for A/R	.5. Prepare	ESMF for A	. T	7		dollow.	2007
	Action 1.5.1. Provide training ton ESMF through afforestation /reforestation programs		10,000	10,000		EFCCC	Sweden	Training	20.000
Sub-total per quarter		136.665	194563		83.057				619 601
Sub-total perhalf year			82	- N. S. 77: 11. 1	73				619-601
Sub-total annual			109,619						619,601
Output 2. Forest conservation a	Output 2. Forest conservation and development for their multiple benefits enhanced	le benefits er	nhanced						
Baselines:	Activity Result 2.1. Pilot integrated land use plan in the selected woredas of the regions	ited land use	glan in the	selected wo	redas of th	9			
1. Absence of restoration map that supports the development and conservation of forest resources	Action 2.1.1. Review the draft land use plan with regional stakeholders and finalize restoration mapping:		5,000			EFCCC	Sweden	Workshops	5,000
2.Degraded lands rehabilitation program exists in some parts of Ethiopia	Activity Result 2.2. Rehabilitate 4500ha of degraded areas in selected watershed of the project sites	4500ha of de	graded are	as in selecte	d watershe	d of the p	oject		

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The state of the s		_	_			•		_		
s. Existence of short rotation plantation sites in the four selected region	Action 2.2.2. Prepare restoration map for the degraded areas of each region	sakiv		6.500	6.500		Sweden	Travo		
4. Absence of SFM roadmap	Action 2.2.3. Promote FLR in Potential regions								13,000	
5. The newly established										
planations do not have forest			<u>.</u>							
management plan		2,000			6,000	EFCCC	Sweden	Media	13.000	
Indicators	Activity Result 2.3. Short-rotation forestry expanded for fuel and construction wood consumption	ion forestry	expanded f	or fuel and	construction	wood con	umption			
1. Presence of restoration	2,3.2. Undertake socio									
map that support development	economic studies of the sites					•				
and conservation of forest resources in pilot regional	and select appropriate tree							:		
sates;	species	6,000	000'9	.000'9	6.000	FFCCC		Contractual	טעט עכ	
2. Proportion of degraded land demarcated mapped and research integral	2.3.4. Seed supply, Nursery management and tree									
cuavillateu	planting	145,000	145,000	45,000	45,000	EFCCC	Sweden	Nursery activity	380.000	
3.Number of areas covered	2.3.5. Prepare forest									
per region and city administration through short	management plan for the newly established plantations									
rotation plantation programmes;	including ground truthing		30:000	30.000		FECT	Swanen	O.	0000	
4. One roadman produced for	2.3.6. Mange newly					1	1000	2	000,00	
SFM	established plantations for early return	62,500	62,500	62.500	62.500	FECC	Norway	Contractual	250.000	
5. Number of newly	2.3.7. Design Exit strategy								200,000	
established plantations with	and way forward for the							Contractual		
forest management plan	established community	5,000	9,000	000'6	0006			services	32,000	
Targets:	forests					EFCCC	Norway			
Restoration map produced for				5,000	5,000			Workshops	10,000	
	Action 2.4.1, Pilot									
4500ha of degraded land rehabilitäted;	agroforestry practices in selected farm households	6,000	6.000	6.000	6.000	FECUL	Carodon	Material and	000	
900ha. mapped and covered	Activity. Result 2.5. Undertake diagnostic studies to enhance SEM	liagnostic s	tudies to en	nance SEM		<b>1</b>		c cools	2000,12	
with plantation; -									,	

One road map for SFM produced	Action 2.5.1. Design roadmap for SFM	25,000		FECCC		J.	25 000
Forest management plan prepared for newly established plantations			12,000	EFCCC	Sweden	Workshops	12 000
Sub-total per quarter		231,500 288,500	Lat.				848.000
Sub-total per half year		* 520,000	328:0				848 000
Sub-total annual		78	848,000				848.000
IT3. Private sector invol	OUTPUT 3. Private sector involvement in forest sector development facilitated	ment-facilitated					
Baseline: 1.Limited awareness of the private sector on forestry	Activity Result 3.1. Provide training to Promote Private Sector Participation in Forest Sector Development	ining to Promote Priv	ate Sector Participation	in Forest Sec	tor		
2. Absence of incentive mechanism to promote the private sector in forestry; 3. Existence of limited technologies with value additions; 4. Absence of PPP in the forest sector to pilot new approaches and technologies. in forest management	Action 3.1.1. Provide training to Promote Participation of the Community Based Organizations, NGOs and individuals on forest conservation and management	3,000	3,000	EFCCC		Training	0.0019
Indicators: 1. Number of awareness raising workshops organized; 2. Number of incentive mechanisms established; 3. Number of new technologies piloted;	Action 3.1.2. Create awareness to promote investment and technology transfer and adoption for value addition to forest products		2,300	·	Norway	Travel	2,300
4. Number of PPR in the forest sector to pilot new approaches and technologies in forest management	Activity Result 3.2. Incentive mechanism for active involvement of private sector for forest marketing and development but in place	echaritsm for active in	volvement of private se	ctor for fore	St		

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· 1	Action 3.2.3.Establish	<del></del>						******	
I di Bets	incentive mechanism			25,000	-			NO	25,000
1.Four awareness.raising workshops.organized				ž 000		EFCC		7.87	L
2.study tours conducted to enhance the involvement of the private sector;				10,000			o control	VVOIKSRUDD	2,000
3.Incentive Mechanism to promote the involvement of the private sector in the conservation and development of forest resources developed;	An 3.2.4. Public Private Partnership(PPP) initiated and fostered	9009	9.000		6000	<u>ر</u> ت	a position of the second	or property	TAYOUT
4. Initiate three PPP in the forest sector to pilot new approaches and technologies in forest management			9.614		9 614	ב ב	Nominal Workship	Forder received	16,000
Sub-total perquarter		9,000	15,614	45,300	15,614		. Annual Control	arich amendan	85.528
Sub-total perbalf year		24,	24,614	.09	60.914				85.528
Sub-total annual				85,528					85:528
ut 4: Science and innovati	Output 4: Science and innovation for enhancing sustainable for	est manage	rest management promoted	oted					
Baseline	Action 4.1.1. Conduct forest biomass estimation and carbon stock modelling for indigenous species	9 9 9	900	000	000 3		7	TA support and Contractual	(CD *)
Curriculum not aligned to the development demand	Action. 4.2.1. Facilitate dialogue to enhance the integration of forestry into		2006	2,500	2006	EFGCC	Sweden	Publication	2.50D
In adequate capacity of research/education	the curricula of tertiary education			7,500	7,500		Norway	Contractual	15,000
under developed school environmental outreach programs									
(indicators;	Activity Result 4.3. Vocational t	raining on f	raining on forest-based enterprise development enhanced	enterprise	Jevelopmer	t enhance			
Number of revised curricula;	Action: 4.3.1. Provide training support for school	1 500	1 500			0			

y 1

1300	3.305	3.000 £				31,250		35,000	2:000	4.500		10.000	137.05	230/201	770/27	ccø//cT		2,000
Trave	Material and goods	NC			· ·	raining		Revolving fund	Contractual	Contractual		Publication						Workshop
		Sweden			. [	Dawe		Sweden	Sweden	Norway		Norway						Sweden
	EFCCC	EFCCC		. <u>.</u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	בורור		EFCCC	EFCCC	EFCCC		EFCCC						
·						C70'C7		17,500					4F.67.5	550				
1,300					15.600	12,042		17,500	5,000	4,500		10,000	569 69	116.550		3	y sector	
	3,305	3,000											13.805	35	137.855		ed in foresti	2,000
													7,500	21:305	1	nced	ders involvi	
environmental and public outreach programmes	Action 4.3.2. Develop special curricula for TVET		Action 4.3.3. Provide short	100 (30 Female) unemployed	youth on green jobs and forest business management	Action. 4.3.4. Provide seed	money for the establishment of green enterprises among others through revolving	fund	Action 4.4.2 Undertake research relevant to forest policy development and	demand driven forest development	4.4.5.Publish and disseminate research	findings with strong linkages with industry	1 P	a de la companya de l		Output 5: Stakeholders engagement in forest development enhanced	Activity Result 5.1. Map stakeholders involved inforestry sector	Action 5,1.2. Conduct stakeholder mapping for the forestry sector
Number of research institutions supported	Number of school environmental outreaches	Targets:			Revised curricula;		Five research papers published in peer reviewed	journals	Five school environmental clubs established				Sub-total per quarter	Sub-total per half year	Sub-total annual	Output 5: Stakeholders engage	Baseline:	1.No stakeholder identified 2.Absence of road map for stakeholder engagement

یں ہوتے	Activity Result 5.2: Put in place	platform fi	or the enga	) place platform, for the engagement of stakeholders in forestry activities	takeholders	in forestr	y activities.		
Ō:	Action 5.2.1 Organize consultative meetings to	5,000	5,500	5,500	4,000	··	Norway	Workshap	20,009
Platform sector	enhance the role of the Platform in the forestry sector			12,000				NC.	12,000
$\Sigma = \Sigma$	Action 5.2.3 Interactive website for information and							Material and	
ᇤ	knowledge sparing within the platform established			22,000			Sweden	goods	22,000
	Activity Result 5.3 Engagement road map prepared for forestry sectors actors	road map	pregared fo	r forestry se	Goractors				4
5.3.3 pl the sho engager stakeho sector	5.3.3 prepare roadmap on the short-and long-term engagement of the major stakeholders in the forestry sector			8,000			Sweden	NC	0000'8
		5,000	7,500	47,500	4,000				64,000
		12,	12,500	51,	51,500				64,000
			. 64)	64,000					64,000
283			6. Organiza	6. Organization and Management	inagement				
+-	Project management and	15,000	15,000	15,000	15,000	EFCCC	Sweden	fuel and maintenance	000'09'
	Administrative cost including vehicle running cost	16,464	16,464	16,464	16,464	EFECC	Norway	Fuel and maintenance	65,856
		4,584	4,584	4,584	4,584	EFCCC	Norway	Travel	18,336
	Monitoring and evaluation	7,707		7,707	70£,7	EFCCC	Sweden	travel	23,121

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Sub-total per quarter.	Sub-total per half year	Sub-total annual	lotal per qualiter	Jotalpet halfstea.	
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## 1 MANAGEMENT ARRANGEMENTS

# Management arrangements

Structures of the Institutional Strengthening for the Forest Sector Development in Ethiopia

The structure of the Program is shown in figure 1 below. This program which is developed to strengthen the institutional capacity of the Forest Sector will be nationally implemented with the Ministry of Environment and Forests as Implementing Partner. The program will be implemented as Fast Track Investment of the CRGE Facility and National Implementation Modality (NIM) is guided by UNDP NIM rules and regulations as well as the National Project Implementation Manual (PIM) approved by the government of Ethiopia. The Fast Track Investment guidelines and PIM will guide the implementation of this project document.

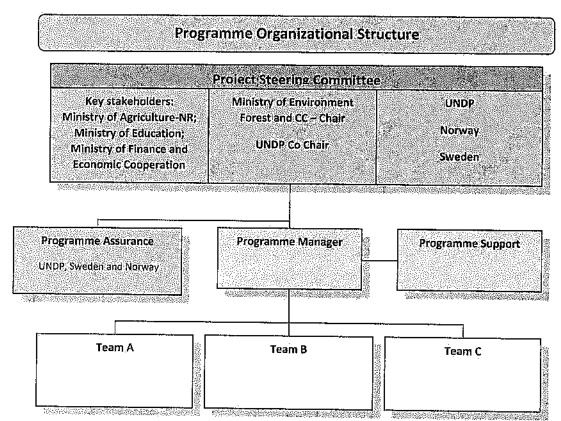
UNDP will play a fund management and quality assurance role and will work with MEFCC and MOFEC to mobilize resources to adequately capitalize the program. The fiduciary role of UNDP is critical in building credibility and confidence in the Forest Sector. In addition, UNDP will provide institutional and capacity building support and it will actively provide institutional capacity development necessary to promote Sustainable Forest Management and equipping the sector at all levels with necessary equipment and technical skills to enhance the organizational, systemic and individual capacity of the forestry sector.

In line with the PIM, this program will be overseen by a Steering Committee (SC) which will be responsible for making operational policies and strategic management decisions, including approving annual work plans and budgets. The Steering Committee will meet regularly, at least quarterly, and on an extraordinary basis to provide immediate guidance on urgent operational and strategic matters. The SC will be under the overall executive oversight of the State Minister of Ministry of Environment and Forests who will also co-chair the SC with UNDP,

The SC shall appoint a Technical Committee with representation of development partners, key government ministries, private sector, civil society, and other non-state actors. The Technical Committee which will review the operational policies and progress on program outputs, provide project assurance, and provides regular reports to the SC. In this capacity the Technical Committee will support the Program Steering Committee in monitoring functions and delivery of program outputs, ensuring that the program is on-source towards achieving the overall outcomes. Additional specific responsibilities will include, but are not limited to, ensuring: beneficiary needs and expectations are being met or managed; risks are being controlled; the program remains viable; internal and external communications are working; quality management procedures are properly followed; and that the Program Steering Committees decisions are followed and revisions are managed in line with procedures laid-down in the PIM.

The steering committee will comprise representative from MoA-NR, MOFEC, MEFCC, MOI, Norway, Sweden, UNDP plus a maximum of two from participating development partners. The Minister of MEFCC as the implementing partner, will appoint the Steering Committee.

Figure 2: Management Arrangement of Institutional Strengthening for the Forest sector Development in Ethiopia



The Program Manager who will head the Program will run the program on a day-to-day basis, under the guidance of the State Minister, Ministry of Environment and Forests and therefore reporting directly to the State Minister and decisions of the Steering Committee, of course within the constraints laid down by the Steering Committee (SC). Under the overall guidance of the State Minister and the Steering Committee, the Program Manager will utilize advisory support from international experts or consultants that may be recruited for the implementation of the Program. The Program will have its operational offices in MEFCC and will work closely with Regions, MOFEC and UNDP to reach-out to its clients/beneficiaries across the country.

### Partnership Arrangements

In order for the Program to perform its tasks and responsibilities, it will require to develop and maintain effective partnership with all stakeholders, including development partners both for technical support and resource mobilization objectives. The Program will develop stakeholder engagement road map and web site created for effective interaction among partners for the implementation of the program. The focus of the stakeholder engagement road map will be to ensure better coordination of program activities and to provide a platform for better harmonization of development assistance and resources allocated to support the implementation of this Program. The Program shall seek to work effectively with all identified

stakeholders to ensure that it executes its mandate effectively, and in doing so shall take full cognizance of activities of the Program and other similar initiatives to maximize synergies and reduce duplication.

# The Organizational Structure of the Program

Figure 2 shows the proposed organizational structure for the Program and comprises of the SC, the National Program coordinator, experts administrative support staffs at national level and the required staffs at regional levels. The Program will have a robust management and governance structure for effective implementation, monitoring, compliance, and quality assurance. Below we propose a synopsis, not at all exhaustive, of the roles of the Steering Committee and the Technical committee of the Program.

## The Steering Committee

The Program will be governed by a Steering Committee composed of MEFCC, MoFEC, MoA-NR, MoE Representatives, UNDP, Sweden and Norway plus a maximum of two from participating development partners. The objectives of the Steering Committee shall be to provide policy and strategic management support aimed at achieving greater coherence and consistency in the implementation of the program; to ensure the adequate flow of funds; to monitor the performance of monitoring and evaluation systems; to ensure consistency in reporting (thus transparency); and to provide policy guidance. The program will have a technical committee to support the implementation of the program.

## The Management Team

The day-to-day management of the program is being carried out by a Program Management Unit (PMU) under the overall guidance of the PSC and the daily supervision of the Program Manager. The PMU is based in Addis Ababa and reports to Ministry of Environment and Forest, the executing agency and the chair of the PSC. In addition to the Program Manager, the PMU will be composed of a program assistant and an accountant. The Program Manager will be selected jointly by the executing agency and UNDP.

The Program Manager will be supported by the group of national technical experts which MEFCC will constitute to back stop the implementation of the project. The program implementation will also be supported by the international technical adviser.

UNDP Ethiopia maintains the oversight and management of the overall program budget. It is responsible for monitoring project implementation, timely reporting of the progress to the Royal Norwegian Government as per the reporting format of the Donor. It also supports the executing agency in the procurement of the required expert services and other project inputs and administer the required contracts. Furthermore, it supports the co-ordination and networking with other related initiatives and institutions in the country.

For successfully reaching the stated objective and out puts of the program, it is essential that the progress of different program components will be closely monitored both by the key local stakeholders and authorities as well as by program's international technical advisors, starting with the finalization of the detailed, component-specific work plans and implementation arrangements and continuing through the program's implementation phase. The purpose of this is to facilitate early identification of possible risks

to successful completion of the program together with adaptive management and early corrective action, when needed.

In order to accord proper acknowledgement to Norway and Sweden for providing funding, both the Swedish and Norwegian Logos should appear on all relevant project publications. Any citation on publications regarding program should also accord proper acknowledgement to the Swedish government and Royal Norwegian government.

# 2 MONITORING FRAMEWORK AND EVALUATION, REPORTING AND AUDIT

## 2.1 Monitoring

This program will be monitored by UNDP and MEFCC joint engagement. The program will be monitored based on the Monitoring and Evaluation guidelines of UNDP and on the UNDAF M&E matrix and Program Monitoring Framework, which provide detailed M&E information on UNDAF results.

In accordance with the programming policies and procedures outlined in the UNDP User Guide, the programme will have clear information on quarterly/biannual monitoring through the following:

## Within the annual cycle (adjust as appropriate):

- On a quarterly/bi-annual basis, a quality assessment shall record progress towards the completion
  of key results, based on quality criteria and methods captured in the Quality Management table
  below.
- An Issue Log shall be activated in Atlas and updated by the Program Manager to facilitate tracking and resolution of potential problems or requests for change.
- Based on the initial risk analysis submitted (see annex 1), a risk log shall be activated in Atlas and regularly updated by reviewing the external environment that may affect the project implementation.
- Based on the above information recorded in Atlas, a Programme Progress Reports (PPR) shall be submitted by the Project Manager to the Project Steering Committee through Project Assurance, using the standard report format available in the Executive Snapshot.
- A program lesson-learned log shall be activated and regularly updated to ensure on-going learning and adaptation within the organization, and to facilitate the preparation of the Lessons-learned Report at the end of the project.
- A Monitoring Schedule Plan shall be activated in Atlas and updated to track key management actions/events.

#### <u>Annually</u>

 Annual Review Report. An Annual Review Report shall be prepared by the Program Manager and shared with the Program Steering Committee. As minimum requirement, the Annual Review Report shall consist of the Atlas standard format for the QPR covering the whole year with updated information for each above element of the QPR as well as a summary of results achieved against pre-defined annual targets at the output level.

 Annual UNDAF Review. The Annual Review is a regular joint monitoring activity in the UNDAF M&E plan which provides the opportunity to jointly assess the performance, identify challenges, and draw lessons learnt to inform the revision of the AWP.

## 2.2 Reporting

The UNDP Program Manager assigned will prepare an annual narrative and financial report on the supported activities, which will be shared with the Swedish and Norwegian Government.

### 2.3 Audit

The program will be audited according to UNDP rules and regulations for NIM/Nationally Implemented projects.

## 3 LEGAL CONTEXT

This program document shall be the instrument referred to as such in Article 1 of the SBAA between the Government of Ethiopia and UNDP, signed on 6 February 1981.

Consistent with the Article ill of the Standard Basic Assistance Agreement, the responsibility for the safety and security of the implementing partner and its personnel and property, and of UNDP's property in the implementing partner's custody, rests with the implementing partner.

The implementing partner shall:

- Put in place an appropriate security plan and maintain the security plan, taking into account the security situation in the country where the project is being carried;
- Assume all risks and liabilities related to the implementing partner's security, and the full implementation of the security plan.

UNDP reserves the right to verify whether such a plan is in place, and to suggest modifications to the plan when necessary. Failure to maintain and implement an appropriate security plan as required hereunder shall be deemed a breach of this agreement.

The implementing partner agrees to undertake all reasonable efforts to ensure that none of the UNDP funds received pursuant to the Program Document are used to provide support to individuals or entities associated with terrorism and that the recipients of any amounts provided by UNDP hereunder do not appear on the list maintained by the Security Council Committee established pursuant to resolution 1267 (1999).