untry: Angola	
te of submission: 22 September 201	,

## Voluntary National Report to the 11th Session of the United Nations Forum on Forests

#### **Background**

The eleventh session of the United Nations Forum on Forests (UNFF11) will be held from 4 to 15 May 2015 in New York. In accordance with the Forum's Multi-Year Program of Work for 2007-2015, the overall theme of UNFF11 is *Forests: progress, challenges and the way forward on the international arrangement on forests (IAF)*. The UNFF11 will, *inter-alia*:

- 1. Review progress towards the achievement of the Global Objectives on Forests (GOFs) and implementation of the Non-Legally Binding Instrument on All Types of Forests (hereinafter referred to as the "Forest Instrument"), and
- Review the contribution of forests and the IAF, including the Forest Instrument, to the internationally agreed development goals, including the Millennium Development Goals (MDGs).

The submission of national reports by UNFF Member States on the above items will provide a crucial input to the Secretary-General's analytical, consolidated report to UNFF11 on the progress and trends in the above-mentioned areas, as well as to the Forum's deliberation on the future of the IAF.

Pursuant to Resolution 10/1 of the tenth session of the Forum<sup>1</sup>, the UNFF Secretariat (UNFFS) in collaboration with the CPF member organizations and in close consultations with countries, revised and streamlined the reporting format. The attached revised format builds on and further simplifies the UNFF10 reporting format. Specifically, the number of questions has been reduced by consolidating previous areas of overlap, and Member States are asked to submit only information that is not currently provided to CPF member organizations, or that is unavailable in other international databases.

The UNFF11 reporting format is presented in two parts. Part I includes questions related to the progress on the implementation of the Forest Instrument, including achievement of the GOFs. Part II includes questions on the contribution of forests and SFM to the achievement of the MDGs.

To the extent possible, the information submitted by countries to the UNFFS will be supplemented with quantitative data, *inter alia*, from the following international data providers:

- FAO, Forest Resources Assessment (FRA)/Collaborative Forest Resources Questionnaire (CRFQ) - FAO, Forest Europe, UNECE, ITTO, Montreal Process and OFAC
- Joint Forest Sector Questionnaire (JFSQ) FAO, ITTO, UNECE, EUROSTAT
- FAO, State of the World's Forests (SOFO) 2014
- Forest Stewardship Council (FSC) and Programme for the Endorsement of Forest Certification (PEFC).

<sup>1</sup> Resolution 10/1 of UNFF10 requested the UNFF secretariat (UNFFS) to further streamline the guidelines and format for voluntary national reporting to the eleventh session of the Forum including a technical discussion on reporting methodology with relevant experts of Collaborative Partnership on Forest member organizations, taking into account types of information provided to Collaborative Partnership on Forest member organizations and through criteria and indicators and other regional processes and balanced regional workshops depending on available resources.(United Nations Forum on Forests, Report on the Tenth Session -8 to 19 April 2013, E/2013/42 \_E/CN.18/2013/18, Page 6)

#### **Reporting Guidelines and Format**

Member States are kindly requested to:

- Submit their completed national report electronically (in MS Word) in English, French or Spanish to unff@un.org, by 30 September 2014, at the latest. Early submissions will greatly facilitate the Secretariat's preparation of the analytical, consolidated Secretary-General's report to UNFF11. Please note that the MS Word file of the reporting format can also be downloaded from the UNFF website at: http://www.un.org/esa/forests/ /unff11\_reporting\_template.doc
- 2. Submit, in a separate electronic file, a scanned version of the official, signed letter conveying their submission from their respective Ministry, or a note verbale from their Permanent Mission to the United Nations in New York.
- 3. Submit any graphic elements included in their national report, as separate electronic files.
- 4. Check all boxes that apply to questions that have multiple-choice components. In addition to the "Yes" or "No" answers, countries are encouraged to provide brief descriptive narratives, as this provides context and background. Please also note that space provided for the descriptive information is limited to 250 words per question.

In view of the cross-cutting nature of issues related to forests and sustainable forest management (SFM), respondents are encouraged to consult with experts from relevant national ministries to complete the reporting format, including, for example, the ministries of environment, economic development, finance and agriculture. Respondents are also strongly encouraged to consult with the national focal points for the FAO Forest Resources Assessment (FRA), the Rio Conventions, other CPF member organizations and C&I processes, where applicable.

Please note that the Year 2007 – the year of the adoption of the Forest Instrument (2007), is used as a baseline throughout the document.

All terms used in this document are consistent with the FAO/FRA Working Paper 180 "Terms and Definitions FRA 2015": http://www.fao.org/docrep/017/ap862e/ap862e00.pdf

#### **Abbreviations**

SFM

UN

UNFF

C&I	Criteria and Indicators processes
FAO	Food and Agriculture Organization of the United Nations
FLEGT	Forest Law Enforcement, Governance and Trade
FRA	FAO's global Forest Resources Assessment
GOF	Global Objectives on Forests
ITTO	International Tropical Timber Organization
MDGs	Millennium Development Goals
NFP	National Forest Programme
ODA	Official Development Assistance
SIDS	Small Island Developing States

Sustainable forest management

United Nations Forum on Forests

**United Nations** 

## **General information**

# **UNFF** national focal point

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# Person to contact concerning the national report, if other than the UNFF national focal point

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## PART I:

# <u>Progress on the implementation of the Forest Instrument,</u> <u>including achievement of the Global Objectives on Forests (GOFs)</u>

1.	taken to strengt	hen forest-rela	st Instrument in 2007, ted policies, legislatic ent (SFM)? Please sp	on, and law enfo	
			New	Amendment of	existing
	Forest policy		$\boxtimes$		
	Forest legislation				
	National forest pr	ogramme			
	Forest land tenur	е	*		
	Other actions		**		
	None				
	Please provide further information		n on these and/or other	actions:	
	* Land Law f (Law n°9/04 of Nov * * National forestation and affor				
	To what extent h Instrument?	ave these action	ns been effective in ad	vancing impleme	entation of the Forest
		Effective	Partially effective	Not effective	Not in place
	Forest policy	$\boxtimes$			
	Forest legislation				
	NFP	$\boxtimes$			
	Forest land tenures		$\boxtimes$		
	Other actions	*			
	Please provide 2 link(s) to relevant		effective actions in supp	oort of the Forest	Instrument and web-
		uation (Inventory	/) I of the all type of fo	orests of Angola,	including the forest
	plantations; - Forests Conse Program - www.idf.co.ae		ombat to Desertification	n in the Coastal	Area and Cunene`
	www.man.co.ac	<u> </u>			
2.		legally-harveste	ur government taken t ed forest products s		
	☐ New legi				
			existing legislation		
	<ul><li>⊠ Export co</li><li>⊠ Import co</li></ul>				
	:		ween exporting/importir	na countries	
	☐ None	agreements bet	Moon exporting/importin	ig countiles	
	_	g. public procure	ement policies, public-p	rivate partnership	os. Please list below:

	d bilateral Co rly Namibia and	mmissions of Def Zambia.	ense and Secu	rity with the neig	hboring Countrie
Please pro	ovide 2-3 exam	ples and, if possib	ole, provide web	o-link(s) to relevar	it document(s):
	l in national	has your gover development p			
⊠ Fo	orests/SFM are	now included in r	national develop	ment plans/strate	egies
		v have a higher p	•	•	-
□ er		of forests/SFM to n ongoing subject below:		ation, food securit	y, water security,
*The	contribution of alleviation and	woody and no-w food security is c			
Have thes	e steps resulte	d in:			
	lore Official De ctivities	evelopment Assis	stance (ODA) b	peing programme	ed to SFM-relate
$\boxtimes$ M	ore domestic p	ublic resources de	evoted to SFM-r	elated activities	
		ness of the impor			•
	creased aware ther, please list	ness of the impor	tance of forests	SFM to poverty e	radication
 Please de	escribe these	steps, and, if po	essible, provide	2-3 examples a	and web-link(s)
	ocument(s):				
	and departm	overnment take lents whose pol			
	⊠ Yes	☐ No			
		hich ministries ar en in implementin		nts are involved	and how effective
		Effective	Partially effective	Not effective	Not in place
Agriculture Developm					
Climate Cl	hange		$\boxtimes$		

Environment			$\boxtimes$	
Mining		$\boxtimes$		
Energy				
Water		$\boxtimes$		
Tourism		$\boxtimes$		
Other	*			
Please provio	le 2-3 examples of cross ment(s):	-sectoral cooperat	ion and, if poss	ible, web-link(s)
regarding to	g strong cooperation and control of the national tructs harvested illegally, such	rade, regional and	l international tr	affic of forest ar
contain time	overnment's national for- bound and quantified tall  Yes No  list the targets and dates beink(s) to relevant document	rgets related to the	e forest area?	
the growth to post to	tegic " Economic Target goods and services of fore overty reduction and food stegic Environmental Targetion of the terrestrial between the creation of the terrestrial between the creation of the civil society' politing from the exploration urces; tegic Institutional Targets: the trustinistration mandate of the clant 50.000 hectares of for	est and wildlife originations and wildlife originations are considered at the constant of the	gin, in order to ef- e employment creating the area the local commu- management and e use of the ee the efficient n of the relative	fectively contribute eation; e conservation are a of forests under unities and private d share of benefite forest and wildlife acy, transparence e managerial are
	what activities has you and/or to enhance the ar Afforestation Reforestation			
	Restoration	ha		
Introduction o	r enforcement of:			
	ting legislation aimed at re or reforestation	eduction of defore	station and/or su	upport afforestation
	legislation aimed at redu or reforestation	uction of deforesta	tion and/or supp	ort of afforestation
	legislation and actions air	med at conservatio	n and protection	of forests
	sidies for forest owners to		•	
	sidies for forest protection		· ·	·
	uced/deferred taxes for for	est land		
Low	-interest loans for forest ac	ctivities/manageme	nt	
☐ Othe	er, please list below:			

	Please describe, and, if p document(s):	oossible, prov	ide 2-3 examp	les and web-lin	k(s) to relevant
7.	What types of mechanis forest/SFM policy formulat				stakeholders in
	Roundtables/commit	tees have bee	n established wh	nich meet regularl	у
	Forest authorities m	neet with stake		ŭ	•
	U Other, please list be	IUW.			
	How effective are these med	hanisms in pro	moting consens	us approaches:	
		Effective	Partially effective	Not effective	Not in place
	Private sector				
	Forest workers	$\boxtimes$			
	Local communities				
	Indigenous communities				
	NGOs				
	General Public		$\boxtimes$		
	Please provide 2-3 examples	s, and, if possib	ole, provide web-	link(s) to relevant	document(s):
8.	To what extent do local ar publicly-owned forests?	nd indigenous	communities	have tenure or I	user rights over
	☐ Completely	,			
	□ Partially				
	None				
	☐ Not applica				
	Please provide 2-3 example goods and services product document(s):				
	The local communities are enthat are in the community la				
9.	Since 2007, has your gover			d financing strate	egies to achieve
	SFM and to implement the  Yes	Forest Instrur  No	nent?		
	If yes, what is the timeframe		nies?		
	<ul><li>✓ 2-5 years</li></ul>	or mose shale	g.00 :		

	5-10 years				
	10-20 years				
	Other, please specify:				
These	strategies take into account:				
	<ul><li>Domestic public funding</li></ul>				
	Domestic private funding				
	<ul><li>Public international (including)</li></ul>	ng ODA and REDD+)			
	<ul><li>External private funding</li></ul>	,			
Please	e provide 2-3 examples, and, if possible	nrovide web-link(s) to r	elevant document(s):		
	·				
	main financing source for SFM is the stment Programs (PIP) and the Suppo).				
	our government established one or		nisms for payment f		
ecosy	rstem services (PES) provided by for Yes  No	ests?			
If yes		do the estimated total ::	value of these payment		
since 2	, please specify, and, if possible, provi 2007:	de the estimated total v	alue of these paymer		
	Watershed protection/water supply	USD			
	Carbon storage (including REDD+)	USD			
	Nature conservation	USD			
	Other, please list below:	USD			
Please	e provide 2-3 examples of PES and, if p	ossible, provide web-link	(s) to relevant		
	nent(s):	, I	( )		
	2007, has your government bee				
financ	cial resources for the implementation	of SFM? If yes, please	specify sources:		
		2007	2013		
		USD 8.505.701,04	USD 13.144.574,0		
	_	USD	USD		
	Domestic private funding				
		USD	USD		
		USD	USD		
	Public international funding	USD USD	USD USD		
If there	Public international funding (including ODA and REDD+)	USD	USD		

		2007, what steps has your government taken to encourage private sector ment in SFM and forests?
	$\boxtimes$	Policy and legal reforms that encourage greater private investment
	$\boxtimes$	Financial incentives, such as credit guarantees, tax breaks, employment subsidies etc.
		Establishment of markets for ecosystem services provided by forests
		Outreach to the private sector (leaflets, conferences, fairs promoting investment in forests)
	$\boxtimes$	Development and improvement of infrastructure and other public services related to SFM
		Other; please list below:
	Please	provide 2-3 examples, and, if possible, provide web-link(s) to relevant document(s):
13.	ls you	r government engaged in international cooperation to promote SFM?  ☑ Yes □ No
	If yes,	please specify with whom:
	,	⊠ Government
		☐ Intergovernmental Organization
		Private sector/philanthropy
		□ NGOs
		☐ Others
	Type o	of cooperation:
	,,	☐ North-South
		South-South
		☐ Technical
		☐ Financial
		Others
	And sr	pecify the areas of cooperation:
		Forests and climate change
		Forest biodiversity
		Valuation of ecosystem services provided by forests
		Socio-economic issues, including livelihoods
	$\boxtimes$	Forest degradation and rehabilitation
		Scientific cooperation
		Forest monitoring/data collection  Technology transfer and conseits development
		Technology transfer and capacity development
	_Ц_	Other, please list below:

Please provide 2-3 examples of international cooperation, and, if possible, web-link(s) to relevant document(s):

- ✓ . Angola benefits from the technical assistance of FAO for the National Forest Inventory;
- ✓ The same way, benefits of the technical cooperation of Israel (Group LR / Agricultive), for the implementation of the Forests Conservation and Combat to Desertification in the Coastal Area and Cunene Program

Please list the key challenges faced by your government in implementing SFM:

- ✓ Lack of qualified human resources and funds;
- ✓ Lack of approval and effective application of the forest legislation, that resulted from the National Policy and Development Strategy of the Forests, Wildlife and Protected Areas;
- ✓ "Weak participation of the private sector.

14.					more institutes or centers of excellence engaged in the f scientific, technical and technological innovations for
			Yes		No
	If yes, v	what are	as do thes	e techni	cal/scientific activities focus on:
	$\boxtimes$	Forest	inventory s	systems	
		Low-im	pact loggir	ng or oth	ner harvesting techniques
	$\boxtimes$	Wood p	oroduction	for ener	gy
	$\boxtimes$	Wood p	processing	technol	ogy
			reduction a	•	cling
		Other,	please list	below:	
	Are the	se progr	ams direct	ed at:	
			Forest ow	ners	
		$\boxtimes$	Timber co	mpanie	s/forest products industry
		$\boxtimes$	State age	ncies	
		$\boxtimes$	Local con		
			Indigenou	is comm	nunities
			NGOs		
		$\boxtimes$	General p		
	Since 2	007, has	s funding fo	or forest	-related science and research increased?
			Yes	$\boxtimes$	No
	Please	describe	e, and, if po	ossible, <sub>l</sub>	provide web-link(s) to relevant document(s):
15	What	actions	hae you	r count	try undertaken to increase public awareness of the
١٥.	importa	ant bene	efits provi	ded by	forests?
		$\boxtimes$	Published	broadc	asts on TV and/or Radio
					als, e.g. brochures, pamphlets, leaflets, or/and posters, etc.
		$\boxtimes$			general public
		$\boxtimes$	Art events		
		$\boxtimes$	Activities	in suppo	ort of the International Day of Forests
			Other		
	Please	provide	2-3 examp	les, and	I, if possible, provide web-link(s) to relevant document(s):

What s	ets of criteria and indicators (C&I) for SFM are used in your country:
	□ National set of C&I
	Regional/international set of C&I (e.g. ITTO, Forest Europe, Montrea Process, Taraporto etc.)
	☐ Other
Please	describe, and, if possible, provide web-link(s) to relevant document(s):
Are the	se C&I used to:
$\boxtimes$	Generate information to national reports on forest conditions and management
$\boxtimes$	Monitor and assess and monitor forest conditions and management
	Review and develop national forest policies and tools for SFM
	Communicate with society and carry out dialogue with stakeholders
	Report on forests to regional and international organizations If so, which ones:
They a followi	are floristic, structural and volumetric criteria and indicators based essentially on the ind:
<b>✓</b>	Verification of the impacts in the vegetation communities' diversity; Verification of the impacts in the structure of the arboreal vegetation communities; Verification of the impacts in the structure of the natural regeneration;
	potential.
	our country translated the Forest Instrument into another language (not including icial UN languages: Arabic, Chinese, English, French, Russian and Spanish)?
No	
the imp	give examples of your country's success stories and lessons learned related to plementation of the Forest Instrument, including contributions towards the fou Objectives on Forests:
	forced the political commitment of the Angolan Government in regarding to the nable forest management, which resulted in:
✓	the formulation and adoption of the new legal framework for forests (Resolution nº 1/10 - National Policy and Development Strategy of the Forests, Wildlife and Protected Areas, as well as the respective revised draft Law);
<b>✓</b>	the adoption and implementation of a new National Forest Program that includes as main components, the National inventory of all Types of forests `Project, as well as the forest restoration through forestation and afforestation actions and the combar of desertification;
✓ ✓ ✓	main components, the National inventory of all Types of forests `Project, as well as the forest restoration through forestation and afforestation actions and the combar of desertification;

✓ current consumption of the fuelwood, continues to represent about 57% of the total energy consumed at the Country, which worsening the levels of deforestation in about 106 thousand ha/year of natural forest , at the rate of 0,21%, and of 370 ha/year in the forest plantations, at the rate of 0,25%.

## **PART II**

# Contribution of forests and SFM to achievement of the Millennium Development Goals (MDGs)

The aim of Part II of this reporting questionnaire is to learn how forests and SFM have contributed to achieving the MDGs in your country, particularly with respect to poverty and hunger eradication (MDG1), environmental sustainability (MDG7) and developing a global partnership for development (MDG8).

stence needs, including	Please rate the scale of contribution on a shighest)	scale of	1-5 (1 be	ing the lo	west and	5 being th
stence needs, including	Ву:	1	2	3	4	5
	Improving livelihoods			$\boxtimes$		
and shelter — — — — — — — —	Supporting subsistence needs, including fuel wood, fodder and shelter				$\boxtimes$	
stry systems	Contributing to food security, including through agroforestry systems				$\boxtimes$	
and the Control of Con	Providing employment, including employment in informal economy					$\boxtimes$
	Other:					
formal economy		suring e	nvironm	ental sust	ainability	/ (MDG7)
formal economy	your country?  Please rate the scale of contribution on a s				_	
formal economy	your country?  Please rate the scale of contribution on a shighest)	scale of	1-5 (1 be	ing the lo	west and	5 being th
formal economy	your country?  Please rate the scale of contribution on a s	scale of	1-5 (1 be	ing the lo	west and	5 being th
formal economy	your country?  Please rate the scale of contribution on a shighest)	scale of	1-5 (1 be	ing the lo	west and	5 being th
formal economy	your country?  Please rate the scale of contribution on a shighest)  By:	scale of	1-5 (1 be	ing the lo	west and  4	5 being tl
formal economy	your country?  Please rate the scale of contribution on a shighest)  By:  Providing habitat  Supporting ecosystem, species and genetic	scale of	1-5 (1 be	ing the lo	west and  4	5 being th
formal economy	your country?  Please rate the scale of contribution on a shighest)  By:  Providing habitat  Supporting ecosystem, species and genetic diversity	scale of	1-5 (1 be	ing the lo	west and  4  □	5 being tl
formal economy	your country?  Please rate the scale of contribution on a shighest)  By:  Providing habitat  Supporting ecosystem, species and genetic diversity  Stabilizing soils and slopes	scale of	1-5 (1 be	ing the lo	west and  4  □	5 being tl
formal economy	your country?  Please rate the scale of contribution on a shighest)  By:  Providing habitat Supporting ecosystem, species and genetic diversity Stabilizing soils and slopes Safeguarding water resources	scale of	1-5 (1 be	ing the lo	west and  4  □	5 being tl
• •	Providing employment, including employment in informal economy Other:	ink(s) to	☐ ☐ relevant o	□ □ locument(	□ □ s):	
and shelter — — — — — — — —	el wood, fodder and shelter					
	, -			$\boxtimes$		
stence needs, including	Ву:	1	2		4	5
ods		scale of	1-5 (1 DE	ing the lo	west and	o being t

#### 21. How have forests/SFM contributed to developing a global partnership for development (MDG8) in your country? Please rate the scale of contribution on a scale of 1-5 (1 being the lowest and 5 being the highest) 2 5 1 3 By: Engaging in regional and international collaboration on $\boxtimes$ issues related to improved governance Through trade agreements involving forest products (e.g. bilateral/sub-regional/regional/inter-regional free $\boxtimes$ trade agreements, EU voluntary partnership agreements, etc.) Fostering partnerships with the private sector $\boxtimes$ Attracting foreign investment in the forest sector $\boxtimes$ Fostering bilateral and international financial $\boxtimes$ cooperation Fostering north-south, and south-south technical, П $\boxtimes$ technological and scientific partnerships Other П Please describe, and, if possible, provide web-link(s) to relevant document(s): 22. Have forests/SFM contributed to making progress in achieving any of the remaining MDGs in your country? M Yes No If yes, please describe, and, if possible, provide web-link(s) to relevant document(s): It is reflected in the National Report of Angola on the Sustainable Development Rio+20, June 2012 (RNDS Rio+20, June 2012) MDG2: Achieving universal primary education The expanding of the universal primary education in Angola has been quantitatively increased into 230% of inscriptions from 2001 to 2011. The number of universal primary and secondary education` teachers increased from 76 thousand in 2000/01 to 215 thousand in 2010/011 (RNDS Rio+20, June 2012). MDG3: Promoting gender equality and empowering women Gender equality still incipient in the Country and particularly in the forest sector. There are significant differences in the access to the education and employment, being the urban areas the most privileged, in detrimental to the rural areas (RNDS Rio+20, June 2012). MDG4: Reducing child mortality The infant or child mortality reduced considerably at the Country in the last ten (10) years, being now differentiated in line with the education and poverty levels' of the mothers.

Among the mothers with the secondary education level or more, the child mortality rate is of 118 for 1000 born, while among those without any education is of 224 for 1000 born (RNDS

Rio+20, June 2012).

### MDG5: Improving maternal health

The maternal health in Angola, improved significantly in the last ten (10) in the rural areas, as a result of the municipalisation of health services. This initiative of the Angolan Executive comprises the offer of the maternal primary cares, the offer of the essential health attendance package including the vaccinations (*RNDS Rio+20, June 2012*)

## MDG6: Combating HIV/AIDS, malaria and other diseases

With regard to the combat of HIV/AIDs, in the last 10 years Angola comes registering a prevalence rate of 6% per year, indicating a substantial increase in the number of cases. It is believed that the education level is a fundamental factor that can effectively contribute to the prevention.

-Relatively to malaria, the notified cases reduced from 3, 2 million in 2003 to 2, 9 million in the last years. The most important progress was the lethality rate that lowered from 1, 2% to 0,3%, which, on the other hand, shows the important progress in the access to medicines.