Country: PORTUGAL

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# National Report to the Tenth Session of the United Nations Forum on Forests

#### INTRODUCTORY NOTE

This streamlined reporting format is prepared in response to the request made in the Resolution on Forests for People, adopted at the ninth session of the Forum in February 2011<sup>1</sup>. Accordingly, the Forum requested the UNFF Secretariat (UNFFS) to develop a streamlined reporting format, in consultation with other members of the Collaborative Partnership on Forests (CPF), to ensure simple voluntary national reporting for UNFF 10 focused on the implementation of the non-legally binding instrument on all types of forests, (hereinafter referred to as the forest instrument)<sup>2</sup> and a balanced reporting of all its four Global Objectives on Forests (GOFs).

The streamlined reporting format is the result of consultations with the members of the CPF Task Force on Streamlining Forest-Related Reporting. In addition, UNFFS and FAO consulted extensively with government representatives and international experts on this reporting format and its content. These consultations were conducted through five regional capacity-building workshops<sup>3</sup> with the participation of UNFF and FRA national focal points. A total of 136 national and international experts from 78 countries and up to five international organizations participated in the workshops. The workshops also benefitted from the four on-going FAO pilot projects in Ghana, Liberia, Nicaragua and the Philippines on the implementation of the forest instrument.

The reporting format is intended to complement ongoing reporting by other processes and focuses on identifying critical gaps in international and national reporting, and on issues that are not sufficiently covered by other reporting processes such as forest financing andforest contributions to the achievement of the Millennium Development Goals (MDGs). This will help to better measure the progress achieved across the full scope of the forest instrument and its GOFs.

The streamlined reporting format is prepared in a way that reduces the burden of multiple reporting exercises by countries. In this regard, the reporting format takes into account quantitative and qualitative information already submitted by countries to the FAO Forest Resource Assessment (FRA) 2005 and 2010<sup>4</sup>.

<sup>&</sup>lt;sup>1</sup>United Nations Forum on Forests, Report on the ninth session (1 May 2009 and 24 January to 4 February 2011\_E/2011/42\_E/CN.18/2011/20, Page 8)

http://daccess-dds-ny.un.org/doc/UNDOC/GEN/N11/261/57/PDF/N1126157.pdf?OpenElement

<sup>&</sup>lt;sup>2</sup>United Nations Forum on Forests, Report on the seventh session (24 February 2006 and 16-27 April 2007)\_E/2007/42, E/CN.18/2007/8 http://daccess-dds-ny.un.org/doc/UNDOC/GEN/N07/349/31/PDF/N0734931.pdf?OpenElement

<sup>&</sup>lt;sup>3</sup> The workshops held in Bangkok, Thailand (10-12 October 2011), Nairobi, Kenya (13-15 December 2011), Accra, Ghana (6-8 February 2012), Beirut, Lebanon (11-13 April 2012) and Santiago, Chile (18-20 April 2012) were jointly organized by UNFFS and FAO.
<sup>4</sup>http://www.fao.org/forestry/fra/67090/en/

#### **GUIDANCE FOR THE PREPARATION OF NATIONAL REPORTS**

This streamlined reporting format is made up of three parts:

- I. The forest instrument
- II. The four Global Objectives on Forests
- III. The contribution of forests to the achievement of the Millennium Development Goals

The forest instrument covers a broad spectrum of issues beyond forests. Its implementation requires close cooperation between different authorities. Consequently, the preparation of national reports may require a cooperative exercise among institutions and ministries such as ministries of environment, economic development, finance, agriculture, health and statistics, and in particular with national focal points for FRA, the NFP Facility, the ITTO C&I process and the Rio Processes, where applicable.

For reporting, please note the following:

- The fields with FRA indicators are highlighted in grey. This data will be derived by UNFFS from the FRA database;
- If information for a specific question does not exist, please enter NA (not available) or NR (not relevant) but do not leave the fields blank - all the responses to the questions contained in this reporting format are important for the Forum to analyze the progress, to identify the gaps and needs in implementing the forest instrument, including data gaps, and in finding ways and means to address them;
- Some of the questions include descriptive parts. We encourage countries to fill in these parts and provide context and background information in addition to the requested figures and the "yes" and "no" answers. At the same time, the responses should be limited [maximum 250] to keep the analytical efforts within reasonable bounds;
- The national report should be submitted in English, French or Spanish. To facilitate exchange of experience, countries are also encouraged to submit, where relevant, a translation of their summary report in English.
- The national reports should be submitted to UNFFS by 30 September 2012. Submission of the reports ahead of this deadline is encouraged, as this will facilitate the preparation of analyses and syntheses to be made available to the UNFF10:
- Member States are kindly requested to submit the original signed copy of the national report with an official letter from their respective institution/ministry, via mail or email to the address below. Electronic copies should be available in word processing software, and the scanned copy of the official letter, as well as any graphic elements, should be provided in separate files.

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

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### Abbreviations in the questionnaire/template:

B.Sc.: Bachelor of Science degree C & I: Criteria and indicators processes

FAO: Food and Agriculture Organization of the United Nations FLEGT: Forestlaw 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 M.Sc.: Masters of Science degree

NA: Not available

NFP: National forest programme ODA: Official development assistance SIDS: SmallIsland Developing States SFM: Sustainable forest management

**UN: United Nations** 

UNFF: United Nations Forum on Forests

## PART I: The Non-Legally Binding Instrument on All Types of Forests (forest instrument)<sup>5</sup>

# Thematic Clusters of the Forest Instrument

The forest instrument has been grouped into five cross-cutting and eight thematic clusters for easy reference<sup>6</sup>:

- 1A: Strengthening political commitment for sustainable forest management
- 1B: Financing sustainable forest management
- 1C: Capacity building and technology transfer
- 1D: Stakeholder participation
- 1E: Enhanced international cooperation
- 2A: Forest law enforcement and governance
- 2B: International Trade in forest products
- 2C: Protection of forests
- 2D: Science and research
- 2E: Public awareness and education
- 2F: Private sector and industry
- 2G: Indigenous and local communities
- 2H: Monitoring, assessment and reporting

Data provided on thematic clusters of the forest instrument will also be used for assessing progress toward its Global Objectives on Forests (Qs 33-49).

## 1A: Strengthening political commitment to sustainable forest management

- Existence of Forest policy statement with national scope; data will be derived by UNFFS from FRA database<sup>7</sup> (T14- Policy and legal framework)
- Existence of national forest programme (nfp);data will be derived by UNFFS from FRA database (T14 – Policy and legal framework)

Do you have inter-institutional mechanisms/processes for cross-sectoral cooperation to achieve sustainable forest management?	Yes X	No
If yes, which sectors are actively involved:		
Agriculture		Χ
Climate Change		Χ
Energy		Χ
Tourism		
Water		X
Other:	Civil Protection, E	nvironment, Economy,
	Indus	try, Trade

Please describe the inter-institutional mechanisms/processes for cross-sectoral cooperation (maximum 250 words).

<sup>&</sup>lt;sup>5</sup>http://daccess-dds-ny.un.org/doc/UNDOC/GEN/N07/469/65/PDF/N0746965.pdf?OpenElement

<sup>&</sup>lt;sup>6</sup>E.CN.18/2009/2, pp 4-5 (http://daccess-dds-ny.un.org/doc/UNDOC/GEN/N09/240/37/PDF/N0924037.pdf?OpenElement)

<sup>&</sup>lt;sup>7</sup>http://countrystat.org/for/cont/inctables/pageid/8\_mega/en

	, a consultation body fo	
integrates, among others, public administration, municipalities, forest produ additionally, public consultations, direct request for comments as well as themat		
take place whenever considered necessary, especially when crucial and relevan		
the Forest Policy Act it is foreseen an interministerial commission for forest-rel		
articulation amongst the different sectoral policies. But, whenever necessary,		
channels.		
Are your national forest programmes and relevant policies and strategies contributing to poverty eradication?	Yes X	No
If yes, please specify:		
National forest programs have been revised to include specific measures and		f all, it should be pointed
resources for eradicating poverty.	out that the Portugues	
		ment characterized by an ng a holistic approach to
		related activities are an
		nployment and income in
	Portugal, therefore co	ntributing to the
	enhancement of the w	
	population; thirdly, SF	
	security, as there are	cultural land when SFM
	is a reality.	Cultural latiu Wileit St W
National poverty eradication plans and strategies or equivalent have been	No.	
revised to incorporate sustainable forest management.		
Please describe specific actions or measures taken to eradicate poverty and their	r effects (maximum 250	words).
Considered answered above.	,	,
5. Has the forest instrument been translated into your country's	Yes	No
official/local language(s)?		Χ
Please list the language(s) into which the forest instrument has been translated.		
1B: Financing sustainable forest management: Assessment of this thematic of	cluster will be conducted	on the basis of data
provided under Global Objective on Forests 4 (Q. 43-49).	diagram be conducted	on the basis of data
,		
1C: Capacity building and technology transfer		
	ata will be derived by UN	JEES from the EDA
Total number of persons employed in forestry (1,000 persons-years); day	ata will be derived by UI	NFFS from the FRA
	ata will be derived by Uf	NFFS from the FRA
Total number of persons employed in forestry (1,000 persons-years); day		
Total number of persons employed in forestry (1,000 persons-years); dedatabase (T13 – Employment).		
<ol> <li>Total number of persons employed in forestry (1,000 persons-years); dedatabase (T13 – Employment).</li> <li>Total number of staff working in public forest institutions; data will be de (T15 – Institutional framework).</li> </ol>		
Total number of persons employed in forestry (1,000 persons-years); didatabase (T13 – Employment).      Total number of staff working in public forest institutions; data will be de (T15 – Institutional framework).  Does your country have adequate capacity and technology to implement		
<ol> <li>Total number of persons employed in forestry (1,000 persons-years); dedatabase (T13 – Employment).</li> <li>Total number of staff working in public forest institutions; data will be de (T15 – Institutional framework).</li> </ol>	erived by UNFFS from F	RA database
Total number of persons employed in forestry (1,000 persons-years); didatabase (T13 – Employment).      Total number of staff working in public forest institutions; data will be de (T15 – Institutional framework).  Does your country have adequate capacity and technology to implement sustainable forest management?	erived by UNFFS from F  Yes  X	RA database No
6. Total number of persons employed in forestry (1,000 persons-years); decentered database (T13 – Employment).  7. Total number of staff working in public forest institutions; data will be decentered (T15 – Institutional framework).  Does your country have adequate capacity and technology to implement sustainable forest management?  If no, please describe the main challenges, includinginstitutional and technology processes.	erived by UNFFS from F  Yes  X	RA database No
Total number of persons employed in forestry (1,000 persons-years); didatabase (T13 – Employment).      Total number of staff working in public forest institutions; data will be de (T15 – Institutional framework).  Does your country have adequate capacity and technology to implement sustainable forest management?	erived by UNFFS from F  Yes  X	RA database No
6. Total number of persons employed in forestry (1,000 persons-years); de database (T13 – Employment).  7. Total number of staff working in public forest institutions; data will be de (T15 – Institutional framework).  Does your country have adequate capacity and technology to implement sustainable forest management?  If no, please describe the main challenges, includinginstitutional and technology proncern(maximum 250 words).	Yes X  priority needs and know-	RA database  No how areas of particular
6. Total number of persons employed in forestry (1,000 persons-years); decentered database (T13 – Employment).  7. Total number of staff working in public forest institutions; data will be decentered (T15 – Institutional framework).  Does your country have adequate capacity and technology to implement sustainable forest management?  If no, please describe the main challenges, includinginstitutional and technology processes.	Yes  X  A priority needs and know-	RA database No
6. Total number of persons employed in forestry (1,000 persons-years); de database (T13 – Employment).  7. Total number of staff working in public forest institutions; data will be de (T15 – Institutional framework).  Does your country have adequate capacity and technology to implement sustainable forest management?  If no, please describe the main challenges, including institutional and technology procedum (maximum 250 words).  8. Is your country engaged in SFM-related technology transfer?	Yes X  priority needs and know-	RA database  No how areas of particular
6. Total number of persons employed in forestry (1,000 persons-years); de database (T13 – Employment).  7. Total number of staff working in public forest institutions; data will be de (T15 – Institutional framework).  Does your country have adequate capacity and technology to implement sustainable forest management?  If no, please describe the main challenges, includinginstitutional and technology proncern(maximum 250 words).	Yes  X  A priority needs and know-	RA database  No how areas of particular

Recipient country				
Describe the nature, source and target of technology transfer	r (maximum 250 wor	ds).		
Mainly, the transfer is focused desertification, climate change	e and environment re	lated issues an	d it can tal	ke the format of
training, research projects and dedicated University thesis fo	r master or doctor's o	degree; one wa	y or the otl	ner, although not
specifically dedicated to SFM, these activities contribute posi	tively to sustainable	management o	f forests as	s good practices can
be involved; the majority of these activities are addressed to	the Portuguese Spea	aking Countries	; some cou	untries from North
Africa are also recipients.				
9. Are there any incentives for promoting improved te	chnologies for	Yes		No
SFM?	_	Χ		
If yes, please check where applicable:		I		
Low-interest loans				
Tax breaks				
Subsidies		Χ		
Participation in SFM best practice certification programmes the	hat improve		interester	d may join one or both
access to markets	nat implove			erating in Portugal:
access to markets				re market driven
		instruments o	ver which	the administration has
				ation can instead join
				certifying the state
011 1 17 ( 1 050)		owned forests	3.	
Others; please specify (maximum 250):				
1D: Stakeholder participation				
10. Does your country have programmes for involving		Yes		No
SFM policy formulation, planning and implementati	on? If yes, please	X		
indicate the levels:				
National		Χ		
Sub-national		X		
		X		
Local	Cara Cara a sanata		La Laborat Ca	.1 . 1 /
Describe the processes of public participation in SFM, indication words).	ting existing mechan	isms and stake	noiders inv	olved (maximum 250
As already mentioned, there is the Forest Consultation Coun	cil a consultation bo	dv for forest-rel	ated issue	s which integrates
among others, public administration, municipalities, forest pro				
consultations, direct request for comments as well as themat				
(national, sub-national and local) take place, for instance the	regional forest mana	agement plans I	nave a pro	cess with Consultative
Committees				
1E: Enhanced international cooperation	V			N.
11. Is your country engaged in international cooperation in sustainable forest management?	Yes			No
If yes, please specify the type of the cooperation:	X			
if you, please openly the type of the cooperation.	X			
North-South	Χ			
South-South				
Triangular				
Others:				
Please give examples, describing the main objectives and electives and electives are consistent of the control	monte of the coopers	tion (maximum	250 words	2)
	•	•		,
In the same lines as it was stated for technology transfer, the desertification, climate change and environment related issue				
(Portuguese Speaking Countriesand some countries from No		•		
extension activities related to desertification; capacity building				
- CALCHOLOTT ACTIVITIES TETALED TO DESCRIPTION AUTOLITY DUNING	a on chivilolillicht lei	uicu issues, lul	ai eviciioi(	m and water and

irrigation related issues

12. In which areas would your country like to see more international coopera	ation:			
Forests and climate change				
Forest biodiversity				
Valuation of ecosystem services provided by forests				
Socio-economic issues, including livelihoods				
Forest degradation and rehabilitation				
Others; please list:				
2A: Forest law enforcement and governance	بما امت شبه ما ام	· LINEEO for	<b>CD</b> A alatah	
<ol> <li>Existence of law (Act or Code) on forests with national scope; data will b (T14 - Policy and legal framework).</li> </ol>	ie derived by	/ UNFF5 110	III FHA Qalat	ase
14. Since the adoption of the forest instrument in 2007, have steps been	Y	es	N	lo
taken to strengthen forest-related legislation, law enforcement and	X, but beca	use NFP		
governance in support of sustainable forest management?	is an iterati			
		ectly due to		
	the forest in			
	changes ha			
	occurred in related legi			
15. Is your country participating in international agreements/partnerships		es		lo
to address illicit international trafficking in forest products, including	X		1	10
timber, wildlife and other forest biological resources?				
If yes, is your country a donor or recipient of capacity building to address forest-re		practices?		
Donor country	X			
Recipient country			. , .	
Describe the recent significant steps taken to enhance forest law enforcement and	-	-		
words). As a EU member, there has been a significant effort in preparing for the elementary and the elementary and the elementary are the elementa	ntering into i	orce or the i	EU TIMber re	guiation.
16. Is your country involved in international forest products trade? If yes,	V	es	N	0
please provide estimated market value (US\$ 1000):				0
produce promise community manner range (cost reco).				
Original data inEuro, 2007 information:		oort	Exp	
2011 information exchange rate as 31st Dec 2011: 1.2939 USD	2007	2011	2007	2011
		0.000		0.000
Timber and Timber products	2 884 317 20 804	2 356 747 143 601	3 756 578 30 727	3 980 229 103 530
Fuelwood(incl. charcoal, wood residues)  17. Does your country trade in non-wood forest products? If yes. please	Yes	X	No	103 330
list the most important and provide estimated market value:				
not the most important and provide obtinated market value.		oort	Exp	
Cork and cork products	2007 185 161	2011 173 567	2007 1 238 157	2011 1 041 510
OOIN AIR COIN PRODUCTS	.00 101		. 200 107	
Describe the recent significant steps taken to enhance international trade in forest	products in	your country	/ (maximum 2	250
words).		,	, (	
2C: Protection of forests				
<ol> <li>Forest area (1000 hectares) conservation of biodiversity; data will be de (T 3 –Forest designation and management).</li> </ol>	rived by UN	FFS from FF	RA database	

Deleted:

19. Forest area (1000 hectares) within protective areas; data will be derived by UNFFS from FRA database (T 3 – Forest designation and management).

Describe any significant actions related to protection of forests since 2007 (max	imum 250 words).	
The most important forest protection related actions have been focused both on	forest fires prevention	and on the need to
eradicate, or at least contain and combat, the progression of the Pine Wood Nei		and on the heed to
2D: Science and research		
20. How much funding (US\$ 1000) was designated for forest-related	2007	2011
research?	????	????
21. Please specify the sources of financing:	2007	2011
Public sector	X	X X
Private industry	X	X
	^	^
Bilateral cooperation		
Multilateral cooperation		
Others; please describe (maximum250 words).		
22. Does your country have an institute(s) promoting the development	Yes	No
and application of scientific and technological innovations for SFM?	X	110
If yes, do they have extension programs for promoting the use of these	Yes	No
scientific and technological innovations directed at forest owners, local and	163	X
indigenous communities and other stakeholders?		^
How many persons from the following groups were reached by these	2007	2011
extension programs?		
Forest owners		
Local communities		
Private sector		
Indigenous communities		
2E: Public awareness and education		
23. Graduation of students in forest-related education: data will be derived	d by UNFFS from FRA	database
(T 16- Education and research).		
Number of students in forest-related education graduated with M.Sc. degree or		
Number of students in forest-related education graduated with B.Sc. degree or en Number of students in forest-related education graduated with a technician certification of the students in forest-related education graduated with a technician certification of the students in forest-related education graduated with a technician certification of the students in forest-related education graduated with B.Sc. degree or end of the students in forest-related education graduated with B.Sc. degree or end of the students in forest-related education graduated with B.Sc. degree or end of the students in forest-related education graduated with a technician certification graduated with a technician graduated with a technical graduated with a technician graduated with a technical graduated with a tec		
Percentage of students in forest-related education that graduated with M.Sc. de	•	are women
Percentage of students in forest-related education that graduated with M.Sc. de	-	
Percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of students in forest-related education that graduated with 5.5c. determined by the percentage of the forest-related education that graduated with 5.5c. determined by the forest-related education that graduated with 5.5c. determined by the forest-related education that graduated with 5.5c. determined by the forest-related education that graduated with 5.5c. determined by the forest-related education that graduated with 5.5c. determined by the forest-related education that graduated with 5.5c. determined by the forest-related education that graduated with 5.5c. determined by the forest-related education that graduated with 5.5c. determined by the 5		
	· · · · · · · · · · · · · · · · · · ·	
24. Did your country organize specific events and activities in support of the International Year of Forests?	Yes	No
	X	
If yes, please describe them (maximum 250 words). See national report		
25. Has your country implemented actions to increase public awareness	Χ	
of the importance of and the benefits provided by forests and		
sustainable forest management?		
If yes, which of the following approaches have been utilized?		
Published materials, such as brochures, pamphlets, leaflets, posters, etc.	X	
Meetings with the general public to inform them of the benefits provided by	X	
forests to society		
Meetings with private and public sector stakeholders to inform them of the	Χ	
benefits of sustainable forest management		
Other; please describe (maximum 100 words).		
Production of a 4' video showing the importance of the sector; video used during	g Fairs&Exbitions	
2F: Private sector and industry		
26 Do stakeholder participation mechanisms in support of sustainable	Vac	No

forest management exist that engage the private sector and industry?	X	
Have you established or strengthened public-private partnerships to advance sustainable forest management?	Yes	No
advance sustainable forest management:	X	
If yes, please describe (maximum 250 words).	1	
There are several State-funded projetcs with private stakeholders leadership wi	th the aim of identifying	the main strategies for the
development of private forestry, private forest industries and small holdings sus		
Describe these mechanisms and their functions. What specific role do the prival		
supporting the forest instrument and sustainable forest management? (maximul	• •	, , ,
The Portuguese forest lands are private in a large majority (c. 98%); consequen	,	ays a dominant role in
sustainable forest management, and the the major forest industries and forest of		
forest certification, land owners associations common forest management, etc.		
2G: Indigenous and local communitiesNOT APPLICABLE to PORTUGAL		
28. Are tenure and user rights of local communities and indigenous	Yes	No
peoples over publicly-owned forests recognized by law?		
Describe how they are recognized and practiced (maximum 250 words).		
29. Are local communities and indigenous peoples benefiting from the	Yes	No
goods and services produced by forests?8		
Describe how this is functioning (maximum 250 words).		
30. Are traditional forest-related knowledge and practices used in forest	Yes	No
management, planning and implementation?		
Explain how they are used and by whom (maximum 250).		
31. Do stakeholder participation mechanisms in support of sustainable for management exist for the engagement of the following?	rest Yes	No
Indigenous peoples (where applicable)		
Local communities		
Describe these mechanisms and their functions. What specific role do indigenor	is neonles and/or local	communities play in
achieving sustainable forest management? (maximum 250 words).	as peoples alla/or local	communities play in
deficering sustainable forest management: (maximum 250 words).		
32. Are training and extension programmes being implemented that are d at local communities and indigenous peoples in order to develop reso management approaches that will reduce the pressure on forests?		No
If yes, how many persons from the following communities were the beneficiaries	3? 2007	2011
Indigenous		
Local		
Part II: The Global Objectives on F	Forests	
Global Objective 1: Reverse the loss of forest cover worldwide through su	stainable forest mana	gement, including

<sup>&</sup>lt;sup>8</sup>Benefit-sharing policies for management of forest resources vary among countries. In national policy regimes that require permits from a national forest authority, benefits can include payments for protecting, regenerating and planting forests; payments for ecosystem services; harvesting of non-timber forest products, dry timber and dead trees; and selective harvesting of timber, among others.

33. Extent of the country's forests and other wooded lands (1000 ha.); data will	2005	2010
be derived by UNFFS from FRA database (T.1 - Extent of forest and other wooded land)		
34. Extent of the country's forests under public/private ownership(1000 ha);data	2005	2010
will be derived by UNFFS from FRA database(T.2 - Forest ownership and		
management rights).		
Extent of the country's forests under private ownership (1000 ha)		
Extent of privately-owned forests according to the following categories (1000 ha)		
ndividual		
Business entities and institutions		
ocal, indigenous and tribal communities		
Describe any significant actions related to Global Objective on Forests 1 (maximum 250 v	words).	
Continuous and strengthened efforts related to the prevention of forest fires and to the er	adication of Pine Woo	od Nematode hav
aken place. Forest-related actions related to the combat of desertification continue to be	strengthened as this	phenomenon is
eality in Portugal. These 3 forest threats have a cumulative result – increased forest deg	radation and loss of f	orest area –
herefore, efforts to fight that result have been increasing over the years and have been for	ocused both at field le	evel and at
communication and training/capacity building levels. Behaviors and people's perception of	of forests and their be	nefits have to
hange and adequate management practices have to be applied. On the other hand, to fa	acilitate the implemer	ntation of best
planning and management practices and at the same time achieve larger dimensions, it h	nas been launched ar	n organizational
tructure – the Forest Intervention Areas - which encourage the grouping of forest holding	gs.	
Global Objective 2: Enhance forest-based economic, social and environmental ben	efits, including by i	mproving the
ivelihoods of forest dependent people		
35. Extent of forest designated and managed for production (1000 ha); data will	2005	2010
he derived by LINEEC from EDA detabase/T.2. Forest decignation and		
be derived by UNFFS from FRA database(T.3 -Forest designation and		
management).		
management).  Extent of forest designated and managed for protection (1000 ha)		
management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)		
management).  Extent of forest designated and managed for protection (1000 ha)		
management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)	0005	2010
management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)  36. Total volume of industrial roundwood removal (1000 m³);data will be derived	2005	2010
management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)  36. Total volume of industrial roundwood removal (1000 m³);data will be derived by UNFFS from FRA database(T.11 - Forest Wood removals and value of	2005	2010
management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)  36. Total volume of industrial roundwood removal (1000 m³);data will be derived by UNFFS from FRA database(T.11 - Forest Wood removals and value of removals).	2005	2010
management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)  36. Total volume of industrial roundwood removal (1000 m³);data will be derived by UNFFS from FRA database(T.11 - Forest Wood removals and value of removals).  Total value of industrial roundwood removal (US\$1000)	2005	2010
management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)  36. Total volume of industrial roundwood removal (1000 m³);data will be derived by UNFFS from FRA database(T.11 - Forest Wood removals and value of removals).  Total value of industrial roundwood removal (US\$1000)  Total volume of fuelwood removal (1000 m³)	2005	2010
management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)  36. Total volume of industrial roundwood removal (1000 m³);data will be derived by UNFFS from FRA database(T.11 - Forest Wood removals and value of removals).  Total value of industrial roundwood removal (US\$1000)  Total value of fuelwood removal (1000 m³)  Total value of fuelwood removal (US\$1000)	2005	2010
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management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)  36. Total volume of industrial roundwood removal (1000 m³);data will be derived by UNFFS from FRA database(T.11 - Forest Wood removals and value of removals).  Total value of industrial roundwood removal (US\$1000)  Total value of fuelwood removal (1000 m³)  Total value of fuelwood removal (US\$1000)  Total value of non-wood forest products (NWFP) (US\$1000)  37. Has your country established a mechanism(s) for payment of ecosystem services?	Yes	No X
management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)  36. Total volume of industrial roundwood removal (1000 m³);data will be derived by UNFFS from FRA database(T.11 - Forest Wood removals and value of removals).  Total value of industrial roundwood removal (US\$1000)  Total value of fuelwood removal (1000 m³)  Total value of fuelwood removal (US\$1000)  Total value of non-wood forest products (NWFP) (US\$1000)  37. Has your country established a mechanism(s) for payment of ecosystem		No
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management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)  36. Total volume of industrial roundwood removal (1000 m³);data will be derived by UNFFS from FRA database(T.11 - Forest Wood removals and value of removals).  Total value of industrial roundwood removal (US\$1000)  Total value of fuelwood removal (1000 m³)  Total value of fuelwood removal (US\$1000)  Total value of non-wood forest products (NWFP) (US\$1000)  37. Has your country established a mechanism(s) for payment of ecosystem services?  If yes, what is the estimated value of the payment of ecosystem services(US\$ 1,000)?  Please describe how the mechanism(s) function (maximum 250 words).  Note: There are some private sector voluntary agreements that provide payment for ecosystablished mechanism  38. What is the number of visitors to national parks and other protected areas in your country?  39. What is the area of urban parks in your country (1000 ha)?	Yes  2005  system services, but r  2005  210 061  1770	No X 2011 not a country 2011 210 261 1770
management).  Extent of forest designated and managed for protection (1000 ha)  Extent of forest designated and managed for conservation (1000 ha)  Extent of forest designated and managed for social services (1000 ha)  36. Total volume of industrial roundwood removal (1000 m³);data will be derived by UNFFS from FRA database(T.11 - Forest Wood removals and value of removals).  Total value of industrial roundwood removal (US\$1000)  Total value of fuelwood removal (1000 m³)  Total value of fuelwood removal (US\$1000)  Total value of non-wood forest products (NWFP) (US\$1000)  37. Has your country established a mechanism(s) for payment of ecosystem services?  If yes, what is the estimated value of the payment of ecosystem services(US\$1,000)?  Please describe how the mechanism(s) function (maximum 250 words).  Note: There are some private sector voluntary agreements that provide payment for ecosystablished mechanism  38. What is the number of visitors to national parks and other protected areas in your country?	Yes  2005  system services, but r  2005  210 061  1770  n.a.	No X 2011 not a country 2011 210 261

managed forests, as well as the proportion of forest products from sustainably ma	naged fore	ests;		
<ol> <li>Extent of forest designated and managed for sustainable forest management (1000 ha); data will be derived by UNFFS from FRA database (T.3 -Forest designation and management).</li> </ol>	20	005	20	110
Extent of forest with management plans (1000 ha)				
42. Does your country have forests under internationally recognized certification	Y	es	N	lo
schemes?		Χ		
If yes, please specify:		ication neme	Ar	ea
	FSC PEFC		299 791 94 957 H	
Describe any significant actions related to Global Objective on Forests 3 (maximum 250 v  Global Objective 4: Reverse the decline in official development assistance for sust	,	est manag	ement an	d
mobilize significantly increased, new and additional financial resources from all so sustainable forest management;				
43. Does your country have a government budget specific for forests?	Y	es	N	lo
lo. 2000 your country have a government badget opening for forester.				X
44. What is the total amount of funding in forest management, administration,	20	007		11
research and human resource development (US\$ 1,000)?				
45. If the funding for forests is spread among other sectors, please specify the mair	contributo	ors:		
Agriculture				
Energy				
Water				
Climate change				
Nature conservation				
Others; please specify:				
46. Has the country been able to mobilize significantly increased financial	Y	es	N	lo
resources for the implementation of SFM since 2007? If yes, please specify sources:				
Domestic public funding	2007	(US\$)	2011	(US\$)
,		(+)		(+)
Domestic private sector funding	2007	(US\$)	2011	(US\$)
External private sector funding	2007	(US\$)	2011	(US\$)
If there has been no increase, please describe the main challenges in mobilizing funds (n	naximum 2	50 words).		
47. Does your country have a National Forests Fund?		es X	N	lo
48. Is your country a donor or recipient of ODA for forestry?		nor	Dooi	niont
40. 15 your country a donor or recipient of ODA for forestry?			neci	pient
40. If you what has been the not ODA received/denoted for forcets, (10 4000)		X	Doo	niont
49. If yes, what has been the net ODA received/donated for forestry (US 1000)?		nor		pient
	2007	2010	2007	2011

Please use this space to describe any significant actions related to Global Objective on Forests 4 (maximum 250 words).

# PART III: Achievement of the Millennium Development Goals

Forests can make significant contributions to poverty reduction, improved health, education and gender equity. Sustainable forest management aims to enhance the contribution of forests to the achievement of the internationally agreed development goals, including the Millennium Development Goals (MDGs). However, the evidence of this contribution and greater recognition of the value of sustainably managed forests are difficult to gather.

Currently the only forest-related official MDG indictor that provides information on the proportion of land area covered by forest is Indicator 7.1 under Goal 7: Ensure environmental sustainability. This indicator, however, neither reflects the full range of benefits and services including socio-economic benefits of forests osciety, nor the contributions of forests to the achievement of other MDGs. Establishing the direct and indirect links between forests and MDGs is pivotal to ensure that concrete efforts are being taken to reverse the loss of forest cover and to prevent forest degradation while maximizing the benefits of forests for achieving sustainable development.

The aim of this part of the reporting format is to explore the existing data, evidence basis and cases demonstrating the contribution of forests and sustainable forest management to MDGs, at the same time identifyinggaps in the monitoring systems and lack of adequate indicators.

#### Millennium Development Goals (MDGs)

Yes	
Voc	
res	No
X	
Α	
-	
_	X

Employment in the forest sector - 260 000 people

Please provide a short description how forests contribute to achieving this goal (maximum 200 words).

As previously stated, forest related activities are an important source of employment and income in Portugal, therefore contributing to the enhancement of the wellbeing of the population as well as to food security, as there are recognized good and diverse effects on agricultural land when SFM is a reality.

Goal 2: Achieve universal primary education:		
Does SFM contribute to achieving this goal in your country?	Yes	No
If so, do you have specific indicators and data which could be/are being used to		X
assess this contribution?		
Please list the indicators.		
Please provide a short description how forests contribute to achieving this goal (m	aximum200 words).	
Goal 3: Promote gender equality and empower women:		
Does SFM contribute to achieving this goal in your country?	Yes	No
If so, do you have specific indicators and data which could be/are being used to		X
assess this contribution?		

Please list the indicators.		
Please provide a short description how forests contribute to achieving this goal (months)	aximum 200 words).	
Goal 4: Reduce child mortality:		
Does SFM contribute to achieving this goal in your country?	Yes	No
If so, do you have specific indicators and data which could be/are being used to		Х
assess this contribution?		
Please list the indicators.		
Please describe how forests contribute to achieving this goal (maximum 250 words	s).	
Goal 5: Improve maternal health		
Does SFM contribute to achieving this goal in your country?	Yes	No
If so,do you have specific indicators and data which could be/are being used to		Х
assess this contribution?		
Please list the indicators.		
•••		
Please describe how forests contribute to achieving this goal (maximum 250 words	s).	
	-).	
Goal 6: Combat HIV/AIDS, malaria and other diseases		
Does SFM contribute to achieving this goal in your country?	Yes	No
If so, do you have specific indicators and data which could be/are being used to	100	X
assess this contribution?		^
Please list the indicators.	<u> </u>	
Please describe how forests contribute to achieving this goal (maximum 250 words	<u> </u>	
	٥).	
Goal 7: Ensure environmental sustainability		
Does SFM contribute to achieving this goal in your country?	Yes	No
If so, do you have specific indicators and data which could be/are being used to	X	110
assess this contribution?	^	
Yes, there are indicators, mainly MCPFE/Forest Europe Criteria and Indicators;		
the National Forest Inventory provides some of the required data.		
Please list the indicators.	L	
MCPFE/Forest Europe indicators		
Please describe how forests contribute to achieving this goal(maximum 250 words		
How forests and SFM contribute to this goal is intrinsically linked to the holistic app		
their management; in fact, the environmental dimension of forests has the same in		
dimensions (economic and social), therefore, when ensuring that forests are susta		
the overall environmental sustainability; on the other hand, there are countless ind		
overall environmental sustainability: water, soil, Carbon balance, biodiversity, agric	culture, human health an	d recreation amongst
others.		
Goal 8: Develop a global partnership for development		
Does SFM contribute to achieving this goal in your country?	Yes	No
If so, do you have specific indicators and data which could be/are being used to	X	
assess this contribution?		
Please list the indicators.		

Please describe how forests contribute to achieving this goal (maximum 250 words).

Forests are an important sector within the National Strategy for Sustainable Development, as one of the strategic clusters due to its contribution to GDP and as an export sector.

Please provide a short description of case studies and success stories on data collection on the contribution of forests to achieve MDGs that could serve as examples of good practice for other countries (maximum 250 words).

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