Country: FINLAND	
Date of submission: 29 S	September 2014

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*:

- 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
- 2. 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 Forum¹, 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).

¹ 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

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
SFM Sustainable forest management

UN United Nations

UNFF United Nations Forum on Forests

General information

UNFF national focal point

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PART I:

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

1. Since the adoption of the Forest Instrument in 2007, what actions has your government taken to strengthen forest-related policies, legislation, and law enforcement in support of sustainable forest management (SFM)? Please specify:

	New	Amendment of existing
Forest policy	X	
Forest legislation		X
National forest programme		X
Forest land tenure		
Other actions	X	
None		
Diameter and Cale Could and a Community of		On a series Control

Please provide further information on these and/or other actions:

Please note that the following actions are \underline{not} due to the Forest Instrument but would have taken place anyway.

Forest policy & National Forest Programme: The Ministry of Agriculture and Forestry conducted a participatory process to prepare the Forest Policy Report 2050 which was endorsed by the Government in February 2014. This is the first report of its kind ever drawn up in Finland. The Parliament discussed the report in May 2014. The memorandum and Parliament opinion drawn up based on the report will be utilized in preparing the Forest Strategy 2025, which will be the next National Forest Programme of Finland. For more information see:

http://www.mmm.fi/en/index/frontpage/forests/forest_policy/strategies_programmes.html

In addition to the NFP-process, the Strategic Programme for the Forest Sector (MSO) started in 2011. The MSO, led by the Ministry of Employment and the Economy, aims at strengthening economic growth, employment and competitiveness by promoting competitiveness and renewal in the forest sector. The MSO increases wood construction, the use of wood, exports in the sector, as well as new business activities in the bioeconomy sector.

Development policy in forest sector: The most important objectives of the Finnish development policy are the elimination of extreme poverty, the strengthening of the position of the poor, and the reduction of inequality. Development co-operation in the forest sector also shares these objectives. Finland's starting point is a rights-based approach to development. Finland's Development Policy Guidelines for the forest sector were renewed in 2013. For more information see:

http://www.formin.finland.fi/public/default.aspx?contentid=288213&contentlan=2&culture=en-US

Forest legislation: An extensive package of new forest acts and related decrees has entered into force in the beginning of 2014, as an outcome of the most comprehensive reform process for decades. The package comprises amendments to the Forest Act and Forest Management Associations Act, a new Forest Damages Act, Act on the Placing on the Market of Timber and Timber Products, and parts of the Timber Measurement Act concerning the measuring of energy wood. For more information see: http://www.mmm.fi/en/index/frontpage/forests/legislation.html.

The amendments to the Forest Act increase the freedom of choice of forest owners in managing their own forest property, improve the profitability of forestry and operating conditions of wood-producing industry, and enhance the biodiversity of forests. One important objective in the reform was to have less detailed regulation on the treatment of forests and to clarify the legislation. The most important changes include allowing unevenaged forest stands, abolition of age and diameter limits in regeneration, more diverse range of tree species, and increase the spectrum of habitats of special importance.

Other actions: Significant changes have taken place in forest related institutions to respond to the diversified new demands of the society and to emphasize wider and more holistic approach to natural resources management.

- The organizational structure of the Ministry of Agriculture and Forestry was renewed. Forest-related matters are now dealt within the Natural Resources Department of the ministry.
- The Finnish Forest Centre (FFC) started its operations as a nationwide organisation in the beginning of 2012. The tasks of FFC are promoting forestry and related livelihoods, advising landowners on how to care for and benefit from their forests and the ecosystems therein, collecting and sharing data related to Finland's forests and enforcing forestry legislation.
- The Forestry Development Centre Tapio will be developed into a state-owned limited company by the end of 2014.
- MTT Agrifood Research Finland, the Finnish Forest Research Institute (Metla), the
 Finnish Game and Fisheries Research Institute (RKTL) and the statistical services
 of the Information Centre of the Ministry of Agriculture and Forestry (Tike) are to be
 merged under a new entity called Natural Resources Institute Finland as of 1
 January 2015. The rationale for establishing the new Natural Resources Institute
 Finland is to boost natural resources research which is fundamental for building a
 future for bioeconomy and welfare.
- Restructuring of Metsähallitus (a state enterprise that administers state-owned land and water areas) is underway.

To what extent have these actions been effective in advancing implementation of the Forest Instrument?

	Effective	Partially effective	Not effective	Not in place
Forest policy		X		
Forest legislation		X		
NFP		X		
Forest land tenures			X	
Other actions		X		

Please provide 2-3 examples of effective actions in support of the Forest Instrument and web-link(s) to relevant document(s):

- 1) Forest Policy Report 2050: http://www.mmm.fi/attachments/metsat/metsapoliittinen_selonteko/oqE5PMLqH/Metsapol_selonteko_netti_eng.pdf
- Development Policy Guidelines for forest sector: http://formin.finland.fi/doc/KepoMetsalinjaus2013/eng/
- Act on the Placing on the Market of Timber and Timber Products: http://www.mavi.fi/en/payments-and-control/control/eutr/Pages/default.aspx

2.	traffick	2007, what steps has your government taken to prevent and reduce international king in illegally-harvested forest products such as timber, wildlife and other ical resources?
	X	New legislation
	Χ	Improved enforcement of existing legislation
		Export controls
	X	Import controls (Finland is implementing the EU Timber regulation)
		Bilateral agreements between exporting/importing countries
		None
	X	Other, e.g. public procurement policies, public-private partnerships. Please list below:
	Policy of Fin which leadin limited policy	sh National Procurement Policy for Wood-Based Products was published in 2010. The gives recommendations to public procurement organizations such as The Association nish Local and Regional Authorities, Motiva Ltd (government agency (an in-house unit) provides companies, public sector and consumers with information and solutions go to resource efficient and sustainable choices), Hansel Ltd (a state-owned non-profit d company, which acts as the government's central purchasing body). According to the rall publicly procured timber products are recommended to be legally procured and sustainably managed forests.
		provide 2-3 examples and, if possible, provide web-link(s) to relevant document(s):
		sh National Procurement Policy for Wood-Based Products: www.tem.fi/julkaisut?C=98033&xmid=4385 (in Finnish only)
3.	and S	2007, what steps has your government taken to raise the importance of forests SFM in national development plans, poverty reduction strategies or other electrology.
		Forests/SFM are now included in national development plans/strategies
		Forests/SFM now have a higher priority in national development plans/strategies
	X	The contribution of forests/SFM to poverty eradication, food security, water security, employment is an ongoing subject of discussion
		Other, please list below:
		ts/SFM have already prior to 2007 been included in national development plans and gies. Contribution of forests/SFM is an important topic related to employment.
	Have th	hese steps resulted in:
	X	More Official Development Assistance (ODA) being programmed to SFM-related activities
		More domestic public resources devoted to SFM-related activities
	X	
		Increased awareness of the importance of forests/SFM to sustainable development
		Increased awareness of the importance of forests/SFM to sustainable development Increased awareness of the importance of forests/SFM to poverty eradication
		·

Please describe these steps, and, if possible, provide 2-3 examples and web-link(s) to relevant document(s):

- The Finnish Bioeconomy Strategy: Forest sector and SFM are crucial elements of the Finnish Bioeconomy Strategy, which was adopted by the Government in 2014. For more information see: http://www.biotalous.fi/bioeconomy/
- Government Report on Natural Resources: The Government gave a Report on Natural resources to the parliament in 2010. Forests and SFM are crucial elements in the report. For more information see: http://valtioneuvosto.fi/toiminta/selonteot/selonteot/fi.jsp?oid=313885 (in Finnish only)
- 3) National Climate and Energy Strategy: In recent years each Government has prepared a National Climate and Energy Strategy. The latest was prepared in 2013. As a high cover forest country forests and their sustainable management are crucial part of these strategies. For more information see: https://www.tem.fi/en/energy/energy and climate strategy

4.	Since 2007, has your government taken measures to strengthen coordination across ministries and departments whose policies have an impact on or may affect forests and SFM?
	X Yes No
	If Yes, please specify which ministries and/or departments are involved and how effective these measures have been in implementing SFM:
	The Ministry of Agriculture and Forestry
	The Ministry of the Environment The Ministry of Employment and the Economy
	The Ministry of Education and Culture
	The Ministry of Transport and Communications
	The Ministry for Foreign Affairs

	Effective	Partially effective	Not effective	Not in place
Agriculture/Rural Development	x			
Climate Change	X			
Environment	X			
Mining			X	
Energy	X			
Water	X			
Tourism		X		
Other				

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

coope	ration:	3	uments are e	xamples for intensive cross-sectoral
1)	http://w		nent Strategy :/frontpage/ru	y for 2007–2013: ıral_development/Rural_development_pr
	ammes	<u>s.html</u>		
2)	Finlan http://w	d's National Plan fo www.mmm.fi/en/index	or Adaptation :/frontpage/cl	n to Climate Change : imate_change_energy/adaption.html
3)	Gover http://v only)	nment Report on Na altioneuvosto.fi/toimi	atural Resounta/selonteot	urces: /selonteot/fi.jsp?oid=313885 (in Finnish
ontain yes, p	time-bo	ound and quantified Yes X N	targets related to the second	ey/strategy or national forest program ted to the forest area? they are to be achieved and, if possible,
Finland	d is a hic	h forest cover countr	v (73% of the	e total land area) and consequently no
target		o the forest area is co		
Since 2	related to 2007, wl	hat activities has y d/or to enhance the	onsidered new your govern area and qu	ment undertaken to reverse the lossuality of forests? Please specify:
Since 2	2007, wi cover an X X	hat activities has y d/or to enhance the Afforestation Reforestation	your govern area and qu 1608 117640	ment undertaken to reverse the loss uality of forests? Please specify: ha ha
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Please describe, and, if possible, provide 2-3 examples and web-link(s) to relevant document(s):

1)	as voluntary prote private forests. F	versity Programmengside the NPF. Tection of private foor more information in the contract of t	he METSO-proprests and restor see:	gramme includes ration activities in	activities such public and
2)	sustainable wood forest nature mar	the Act on Finance I production, main nagement projects fi/en/index/frontpa	taining forest bi s. For more infor	ological diversity a mation see:	
forest/S	pes of mechan				stakeholders in
	Roundtables/com			-	
	Forest authorities them arise	meet with stake	holders on an	ad hoc basis as	issues affecting
	Other, please list I	pelow:			
Finland Mining altogeth has dev coopera meeting	ghts at the momer I, Law of Sámi Par Act 2011, Water Aner 122 acts and coveloped a wide rar ation and forest mg, reindeer herders association.	liament 2002, Lav Act 2011, Act on M lecrees. To fulfill s age of voluntary propertions of the state of the s	v of Nature protoutes and letsähallitus 200 lets	ection 2011, Wilde 04, Sámi language s in public forests egotiated agreeme liament, Scolt Sái	erness Act 1991, e act 2003 etc, Metsähallitus ents on mi village
How offe	ective are these m	ochanieme in pron	noting concons	ie approachoe:	
riow ene	cuve are these m	Effective	Partially effective	Not effective	Not in place
Private	sector	X			
Forest	workers	X			
Local c	ommunities	X			
_	ous communities	X			
NGOs		X			
	ll Public			X	
Please p	orovide 2-3 examp National and Reg	les, and, if possibl gional Forest Cour			document(s):
	http://www.mmm kmo2010.html	.fi/en/index/frontpa	age/forests/fores	st_policy/strategie	s_programmes/
2)		ttee on EU forest i	matters		
3)		l Resources Plan etsa.fi/assets/pdf/r			
	extent do local -owned forests? Complete X Partially	_	communities	have tenure or u	ıser rights over
	X Partially				

7.

8.

			None Not applicable
		and serv	2-3 examples how local and indigenous communities are benefiting from vices produced by forests and, if possible, provide web-link(s) to relevant
	1)	regular major land wide so part of manag	is free reindeer herding in public forests in Northern Finland. There are negotiations between the Sámi parliament and Metsähallitus conserning all and use issues in the Sámi area. Akwé: kon guidelines are in practise in all cale plans. Sámi language promotion is seen in Metsähallitus as a important promoting Sámi culture. Application of Akwé:Kon guidelines in the ement and land use plan for the Hammastunturi Wilderness Area: www.paliskunnat.fi/default.aspx?page=Poronhoito.
	2)	private berries	ublic access to all forests (called Everyman's Right; includes both public and forests; excludes strict nature reserves and military areas) including picking and mushrooms. For more information see: http://www.ym.fi/en-est_news/Publications/Brochures/Everymans_right(4484)
			s your government developed or updated financing strategies to achieve plement the Forest Instrument)?
		X	Yes
	If Yes, v	vhat is th	ne timeframe of these strategies?
		2-5 year	rs
		5-10 yea	
		10-20 ye	ears
		~	
		Other, p	lease specify:
		Other, p	lease specify:
			lease specify:
			s take into account:
		trategies	
		trategies	s take into account: Domestic public funding
		trategies	s take into account: Domestic public funding Domestic private funding
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	Please please implementance The Active (7 year econor	trategies X D provide 2 note the nent the ce sustaint on Finances) accormically, e	s take into account: Domestic public funding Domestic private funding Public international (including ODA and REDD+) External private funding 2-3 examples, and, if possible, provide web-link(s) to relevant document(s): e modified question! The Government has not updated financing strategies to Forest Instrument, but these changes would have taken place anyway to
	Please please implementance (7 year econor informatics)	provide 2 note the nent the ce sustaints according according according to the state on Finance according to the state of the	Domestic public funding Domestic private funding Public international (including ODA and REDD+) External private funding 2-3 examples, and, if possible, provide web-link(s) to relevant document(s): e modified question! The Government has not updated financing strategies to Forest Instrument, but these changes would have taken place anyway to inable forest management. ancing Sustainable Forestry is updated regularly for each EU funding period ding to the EU regulations. The purpose of the act is to promote ecologically and socially sustainable forest management. For more exhttp://www.mmm.fi/en/index/frontpage/forests/legislation.html.
10.	Please please implementance (7 year econor information)	provide 2 e note the nent the ce sustaint ct on Finars) accormically, eation see	Stake into account: Domestic public funding Domestic private funding Public international (including ODA and REDD+) External private funding 2-3 examples, and, if possible, provide web-link(s) to relevant document(s): e modified question! The Government has not updated financing strategies to Forest Instrument, but these changes would have taken place anyway to inable forest management. ancing Sustainable Forestry is updated regularly for each EU funding period ding to the EU regulations. The purpose of the act is to promote ecologically and socially sustainable forest management. For more

	If Yes since	· •	specify, and, if possible, provid	le the est	timated total v	/alue of these paym	nents
		Waters	hed protection/water supply	USD			
	X		storage (including REDD+)	USD	115 million		
	X		conservation	USD	295 million		
		Other,	please list below:	USD			
Please p	provid	e 2-3 exa	amples of PES and, if possible, p	orovide w	eb-link(s) to re	elevant document(s)):
	,		nd has contributed to the climate mation see: http://reddplusdataba		funding (inclu	ding REDD+). For m	nore
			Forest Biodiversity Programme for in Finland. For more information		ern Finland (M	ETSO) is an examp	le of
			/www.mmm.fi/en/index/frontpage o.html	e/forests/	forest policy/s	strategies programn	<u>mes/</u>
			has your government been ources for the implementation of				ased
					2007	2013	
			Domestic public funding	US	D	USD	
			Domestic private funding	US	D	USD	
		X	Public international funding (including ODA and REDD+)	US	D 20	USD 40	
			External private funding	US	D	USD	
	If ther	e has be	en no increase, please describe	the main	challenges in	mobilizing funds:	
12.	Since inves	2007, tment in	what steps has your govern SFM and forests?	nment t	aken to enc	ourage private se	ector
	X	Policy	and legal reforms that encourag	ge greate	r private inves	tment	
	X	Finanetc.	cial incentives, such as credit gu	arantees	, tax breaks, e	mployment subsidie	es
		Estab	lishment of markets for ecosyste	m service	es provided by	/ forests	
	X	Outre: forest	ach to the private sector (leaflets s)	, confere	nces, fairs pro	omoting investment i	in
	X	Develo SFM	opment and improvement of infra	astructure	and other pu	blic services related	to
		Other	please list below:				

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

1	owne	ers and fores	t manag	etsaan.fi to provide information and services to forest gers was launched by the Finnish Forest Centre in 2012. e: www.metsaan.fi .			
2		Finnish Bioed //www.biotald		y Strategy. For more information see: ioeconomy/			
3				st Programme 2015. For more information see: dex/frontpage/forests/forest_policy/strategies_programmes.			
. Is you	r gover	nment enga	ged in	international cooperation to promote SFM?			
	X	Yes		No			
If Yes,	please	specify with	whom:				
	X	Governme					
	X	ŭ		al Organization			
	X	Private se	ctor/phi	ilanthropy			
	X	NGOs Others					
T							
rype c	of coope						
	X	North-Sou					
	∨	South-Sou	ītn				
	X X	Technical Financial					
		Others					
And sr	் necify th	e areas of co	onerati	ion:			
X	-	ts and climat	•				
X		t biodiversity	e chan	ge			
\Box		Valuation of ecosystem services provided by forests					
x		Socio-economic issues, including livelihoods					
x		Forest degradation and rehabilitation					
x		Scientific cooperation					
x	Fores	Forest monitoring/data collection					
x	Techr	nology transfe	er and c	capacity development			
	Other	, please list b	elow:				
	provid		oles of	f international cooperation, and, if possible, web-link(s) to			

relevant document(s):

Participatory forest management (Laos) (1997-2018)

The Project improves forest governance and environmentally, socially and economically sustainable forest management. It contributes to national efforts to reduce carbon emissions from forests by expanding the national program of Participatory Sustainable Forest Management (PSFM) in Production Forest Areas. It works with the communities and improves livelihoods in villages. For instance, the villages get a much larger share of logging benefits (as compared to the past) and are also provided alternative livelihoods. The programme strengthens laws and law enforcement, e.g. to reduce illegal logging and timber trade. The population of the Provinces included in the PSFM programme is 575 000.

This is a multi-bi program in which Finland covers technical assistance costs and the World Bank the rest. The contribution by Finland in 2013-2018 is 10 million Euros. (www.indufor.fi/scaling-participatory-sustainable-forest-management-project-lao-pdr-2013-2018)

Forest, environment and carbon inventories (2009-2014)

In a multi-bi programme through FAO, Finland promotes sustainable use of forest resources and development countries' capacity to collect, analyse and use reliable information on their forest resources. Requirements of carbon assessment and REDD+ implementation (Reduced Deforestation and Forest Degradation) have greatly increased the need for such accurate forest and related information.

The programme has improved capacities in Tanzania, Zambia, Vietnam, Peru and Ecuador. The programme has also established a platform for developing and sharing forest monitoring and assessment related tools and methods, e.g. by increasing availability of free and open source tools for forest data collection, analysis and dissemination. The contribution of Finland is 15.5 million Euros. (www.fao.org/forestry/fma/en, Finland-FAO Forestry Programme)

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

In developing partner countries: insufficient capacities of public sector institutions, slow institutional reform, poor governance, insufficient tenure security and user rights, lack of fair distribution of forest-based benefits, poorly developed value chains.

	X	Yes		No	
If Yes	s, what are	eas do the	se techn	ical/scie	entific activities focus on:
X	Forest	inventory	systems		
X	Low-in	npact loggi	ng or oth	ner harv	resting techniques
X	Wood	production	for ener	gy	
X	Wood	processing	g technol	ogy	
X	Waste	reduction	and recy	cling	
X	Other,	please list	below:		

Are these programs directed at:

- X Forest owners
- X Timber companies/forest products industry
- X State agencies

- X Local communities
- X Indigenous communities
- X NGOs
- X General public

Since 2007, has funding for forest-related science and research increased?

☐ Yes X No

Please describe, and, if possible, provide web-link(s) to relevant document(s):

The following institutions and universities are active in development and application of innovations for SFM:

- Metla: http://www.metla.fi/index-en.html
- SYKE Finnish Environment Institute: http://www.syke.fi/en
- VTT Technical Researc Centre of Finland: http://www.vtt.fi/?lang=en
- Aalto University: http://www.aalto.fi/en/
- University of Helsinki: http://www.helsinki.fi/university/
- University of Eastern Finland: http://www.uef.fi/en/home
- University of Lapland: http://www.ulapland.fi/InEnglish
- Lappeenranta University of technology: http://www.lut.fi/web/en/

15. What actions has your country undertaken to increase public awareness of the important benefits provided by forests?

- X Published broadcasts on TV and/or Radio
- **X** Published materials, e.g. brochures, pamphlets, leaflets, or/and posters, etc.
- X Meetings with the general public
- X Art events/Exhibitions
- X Activities in support of the International Day of Forests
- ☐ Other

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

The Finnish Forest Association maintains the web-site forest.fi (http://www.forest.fi/smyforest/foresteng.nsf), which is targeted to the general public.

Finland's main activity during the International Year of Forests 2011 was the launch of the Metsä puhuu (Forests speak) project (www.metsapuhuu.fi), which is targeted especially to the youth and school children. The project continues till the end of 2014. The objective of the project coordinated by the Finnish Forest Association is to get the youth interested in the forest sector in order to have enough employees in the sector in the future.

The Pilke Science Centre was opened in Rovaniemi (in Northern Finland) in 2011. The exhibition at the Science Centre teaches visitors about sustainable use of the northern forests and about the diverse range of products and commodities connected to the forests.

The Finnish Nature Centre Haltia was opened close to Helsinki (in Southern Finland) in 2013. Haltia is located next to the Nuuksio National Park giving an excellent window to the Finnish wilderness.

The Forest Policy Report 2050 was prepared in a participatory manner involving regional meetings and an Internet portal, where the general public could give their views.

16. What sets of criteria and indicators (C&I) for SFM are used in your country:

X National set of C&I

	X	Regional/international set of C&I (e.g. ITTO, Forest Europe, Montreal Process, Taraporto etc.)		
		Other		
Please	describ	e, and, if possible, provide web-link(s) to relevant document(s):		
Susta	ainable F	on "State of Finland's Forest 2011 - Based on the Criteria and Indicators of Forest Management" was published in 2011. For more information see: mm.fi/fi/index/julkaisut/julkaisuarkisto/mmm_julkaisut_2011_5a.html		
Are the	ese C&I	used to:		
Χ	Gener	ate information to national reports on forest conditions and management		
X	Monito	or and assess and monitor forest conditions and management		
Review and develop national forest policies and tools for SFM				
X	Comm	nunicate with society and carry out dialogue with stakeholders		
X	Repor	t on forests to regional and international organizations If so, which ones:		
		REST EUROPE, to some extent to FAO/FRA and other forest related organisations.		
		ntry translated the Forest Instrument into another language (not including I languages: Arabic, Chinese, English, French, Russian and Spanish)?		
		strument was translated and published in Finnish in 2009. The translation was uted to stakeholders.		

18. Please give examples of your country's success stories and lessons learned related to the implementation of the Forest Instrument, including contributions towards the four Global Objectives on Forests:

GOF1: Preparation and implementation of Finland's Development Policy Guidelines for forest sector contribute to the achievement of the GOF1.

GOF2: Preparation and implementation of Finland's National Forest Programme 2015, Strategic Programme for the Forest Sector, Government Report on Forest Policy 2050 and Finland's Bioeconomy Strategy contribute to the achievement of GOF2.

Other success stories related to GOF2 are, *inter alia*, the research programme "Wellbeing from Forests 2008-2012" by Metla (http://www.metla.fi/ohjelma/hyv/index-en.htm), and the METSO project "Diverse and health-restoring forest nature - Three operation models for Health Forests".

The research programme led by Metla looked for means to utilise forests in diversified ways so that forests will serve the needs of the individual and our changing society in a comprehensive manner. The aim of th multidisciplinary research programme was, in particular, to incorporate touristic and recreational use of forests into other forms of utilisation by producing information on: integration of different forest uses; economic values and benefits of forest recreation and tourism; demand and development trends of forest recreation and tourism; social and cultural values of forests; and, operational environment of nature entrepreneurship and the development of new products and services.

The aim of METSO the project is to plan and implement new, innovative health-restoring services in three different forest biotopes, and to enhance collaboration with new partners. User interviews and questionnaires will be carried out to find out which are the forest

characteristics that best improve the perceived psychological wellbeing. As a result, preliminary set of criteria for health-restoring forest nature is created and tested. In addition, new operations models are developed to increase the possibilities of private and public sectors to apply health-restoring services in their businesses and to commit to conservation of forest biodiversity.

GOF3: The area of protected forest area is continously increasing, e.g. in year 2005 forest area within protected areas was 3.86 million ha and in year 2014 3.93 million ha (representing 12.9% of the total land area) . Forest certification has improved the implementation of sustainable forest management. Some 95% of Finland's commercial forests are certified according to the PEFC Finland certification system and some 2% according to the FSC certification system. The FSC certification standard for Finland was approved in 2011 and the forest management requirements for the PEFC certification in Finland have been revised already many times.

GOF4: The annual ODA for SFM-related activities has increased from 20 million USD in 2007 to approximately 40 million USD in 2013.

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).

19. How have forests/SFM contributed to erain your country?	adicating	j extreme	poverty	and hung	jer (MDG1)
Please rate the scale of contribution on a highest)	scale of	1-5 (1 bei	ing the lo	west and t	5 being the
Ву:	1	2	3	4	5
Improving livelihoods					
Supporting subsistence needs, including fuel wood, fodder and shelter					
Contributing to food security, including through agroforestry systems					
Providing employment, including employment in informal economy					
Other:					
Please describe, and, if possible, provide web-	link(s) to	relevant d	ocument(s):	
Not relevant in Finland.					
20. How have forests/SFM contributed to en	suring e	nvironme	ental sust	tainability	(MDG7) in
20. How have forests/SFM contributed to en your country? Please rate the scale of contribution on a highest)					, ,
your country? Please rate the scale of contribution on a					, ,
your country? Please rate the scale of contribution on a highest)	scale of	1-5 (1 bei	ing the lo	west and s	5 being the
your country? Please rate the scale of contribution on a highest) By:	scale of	1-5 (1 bei	ing the lo	west and s	5 being the
your country? Please rate the scale of contribution on a highest) By: Providing habitat Supporting ecosystem, species and genetic	scale of	1-5 (1 bei	ing the lo	west and s	5 being the 5 X
your country? Please rate the scale of contribution on a highest) By: Providing habitat Supporting ecosystem, species and genetic diversity	scale of	1-5 (1 bei	ing the lo	west and s	5 being the X X
your country? Please rate the scale of contribution on a highest) By: Providing habitat Supporting ecosystem, species and genetic diversity Stabilizing soils and slopes	scale of	1-5 (1 bei	ing the lo	west and s	5 being the X X
your country? Please rate the scale of contribution on a highest) By: Providing habitat Supporting ecosystem, species and genetic diversity Stabilizing soils and slopes Safeguarding water resources	scale of	1-5 (1 bei	ing the lo	west and s	5 being the 5 X X X X

Please describe, and, if possible, provide a web-link to relevant document(s):

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Please see the answers in Part 1 of the questionnary.					
21. How have forests/SFM contributed to developing a gl (MDG8) in your country?	lobal p	artners	ship for	· develo	opment
Please rate the scale of contribution on a scale of 1-5 (highest)	1 bein	g the lo	west a	nd 5 be	ing the
Ву:	1	2	3	4	5
Engaging in regional and international collaboration on issues related to improved governance					X
Through trade agreements involving forest products (e.g. bilateral/sub-regional/regional/inter-regional free trade agreements, EU voluntary partnership agreements, etc.)					x
Fostering partnerships with the private sector				X	
Attracting foreign investment in the forest sector		X			
Fostering bilateral and international financial cooperation				X	
Fostering north-south, and south-south technical, technological and scientific partnerships					X
Other					
Please describe, and, if possible, provide web-link(s) to relev	ant do	cument((s):		
Please note that we have answered how Finland has paractions. Question poorly formulated.	rticipate	ed the a	bove m	nentione	ed
22. Have forests/SFM contributed to making progress i MDGs in your country? Yes No If Yes, please describe, and, if possible, provide web-link(s) t					naining
MDG2: Achieving universal primary education					
Not applicable.					

	Extension services have been developed especially for women (both in Finland and for development cooperation). Gender is a cross-cutting theme in all development cooperation.
ME	G4: Reducing child mortality
	Not applicable.
ME	G5: Improving maternal health
	Not applicable.
ME	G6: Combating HIV/AIDS, malaria and other diseases
	Not applicable.

MDG3: Promoting gender equality and empowering women