Country: Lithuania		
Date of submission:	28.11.2014	

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
- 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

NFP

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

National Forest Programme

MDGs Millennium Development Goals

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

Name:	Valdas Vaičiūnas
Title:	Director of Forest Department, Ministry of Environment
Address:	A.Juozapavičiaus g. 9, Vilnius
Organization:	Ministry of Environment of the Republic of Lithuania
Phone:	+37052728424
Fax:	+37052722029
Email:	v.vaiciunas@am.lt

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

Name:	Donatas Vaikasas
Title:	Chief Desk Officer of Forest Development Division, Forest Department, Ministry of Environment
Address:	A.Juozapavičiaus g. 9, Vilnius
Organization:	Ministry of Environment of the Republic of Lithuania
Phone:	+37052725879
Fax:	+37052722029
Email:	d.vaikasas@am.lt

PART I:

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

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 prog	ramme	X			
	Forest land tenure					
	Other actions		x			
	None					
	Please provide furth	er information	n on these and/or oth	ner actions:		
	Governmental Res Amendment of the	solution in 201 Law on Fores	2. sts in 2011 and 2013	-	2020 approved by 3.	
	To what extent hav Instrument?	e these action	ns been effective in	advancing implemen	ntation of the Forest	
		Effective	Partially effective	Not effective	Not in place	
	Forest policy	X				
	Forest legislation	Χ				
	NFP	x				
	Forest land tenures					
	Other actions					
	•	•	effective actions in su	upport of the Forest I	nstrument and web-	
	link(s) to relevant document(s): Changes in Lithuania's forest policy were realized by approving the National Forestry Sector Development Programme for 2012–2020 (hereinafter the "Programme"). The purpose of the Programme is to implement the long-term forestry strategy of Lithuania that would be consistent with the policy of other related areas, based on the traditions of the country and the requirements of European Union legal norms, international conventions, resolutions, agreements and programmes, and determine the objectives and tasks for the development of the forestry sector for the period until 2020. Implementation of this Programme will be the main activity concerning forestry development in Lithuania in the following years, especially the implementation of the measures for the purpose of improving forest economic efficiency and competitiveness in the context of the satisfaction of sustainable public needs. In 2011 the Forest Law was amended by tightening the procedure of forest land transformation. Since then Forest land may be transformed into farming land or other type of land only in exceptional cases. Nevertheless in case of forest land transformation private					

	forest owners must plant new forest on their own land on an equivalent or bigger land plot or pay compensation to the special fund of state budget. The same rules are applied on state forests. Collected funds are used to plant and maintain new forests.
	The Forest Law amendment in 2013 introduced additional measures for financing of SFM.
	All financial instruments were used for strengthening of SFM by implementing Lithuanian Rural Development Programme 2007-2013.
2.	Since 2007, what steps has your government taken to prevent and reduce international trafficking in illegally-harvested forest products such as timber, wildlife and other biological resources?
	X New legislation
	X Improved enforcement of existing legislation
	Export controls
	x Import controls
	Bilateral agreements between exporting/importing countries
	None
	Other, e.g. public procurement policies, public-private partnerships. Please list below:
	Please provide 2-3 examples and, if possible, provide web-link(s) to relevant document(s):
	Lithuania as an EU member state implements EU Council Regulation No 2173/2005 of 20 December 2005 on the establishment of a FLEGT licensing scheme for imports of timber into the European Community (here and after FLEGT Regulation) and EU Regulation No 995/2010 of the European Parliament and of the Council of 20 October 2010 laying down the obligations of operators who place timber and timber products on the market (here and after – DDR Regulation). To implement FLEGT Regulation Lithuania designated Customs Department as a competent authority responsible for the application of this Regulation. Each load with FLEGT licenses have to be checked upon importation into the territory of Lithuania. DDR Regulation prohibits the first placing of illegally produced wood products on the EU
	market. To implement DDR Regulation Lithuania designated State Forest Service and State Nonfood Products Inspectorate as competent authorities responsible for the application of this Regulation. Competent authorities regularly do checks on wood and wooden products placed on the market.
3.	Since 2007, what steps has your government taken to raise the importance of forests and SFM in national development plans, poverty reduction strategies or other equivalent plans?
	x Forests/SFM are now included in national development plans/strategies
	Forests/SFM now have a higher priority in national development plans/strategies
	The contribution of forests/SFM to poverty eradication, food security, water security, employment is an ongoing subject of discussion
	Other, please list below:

 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 poverty eradication						
Increased awarOther, please list	•	tance of forests	/SFM to poverty e	eradication		
Please describe these	steps, and, if po	ossible, provide	2-3 examples a	and web-link(s)		
relevant document(s): Forests/SFM is integra	l part of National	Strategy for Sus	stainable Develop	ment approved b		
Governmental Resolut	ion.					
Since 2007, has your ministries and depart						
and SFM? x Yes	□ No					
If Yes, please specify v		nd/or departme	ents are involved	and how effective		
		·	into are involved	and now encett		
these measures have been in implementing SFM:						
	Effective	Partially effective	Not effective	Not in place		
Agriculture/Rural Development	Effective x	•	Not effective	Not in place		
		•	Not effective	Not in place		
Development	x	•	Not effective	Not in place		
Development Climate Change	x x	•	Not effective	Not in place		
Development Climate Change Environment	x x	•	Not effective	Not in place		
Development Climate Change Environment Mining	x x x	•	Not effective	Not in place		
Development Climate Change Environment Mining Energy	x x x 	•	Not effective	Not in place		
Development Climate Change Environment Mining Energy Water	x x x x x x	•	Not effective	Not in place		
Development Climate Change Environment Mining Energy Water Tourism	x x x x x x	effective				
Development Climate Change Environment Mining Energy Water Tourism Other Please provide 2-3 exa	x x x x x x x x amples of cross-se	effective	 	ble, web-link(s)		

	To support of force of the second of the sec	pport respect land; hance climance the strategie, energopment of example nittee, who will ture etc.	mate chan- e use of for c docume gy and f f forest pol of cross-s ich coordir nistries of l	damaged ge mitigati rest for bio ents were forestry s icy measu ectoral con nates imple Environmes municipa	on and adaptation fuel production windeliberated in content of the	in the forest section thout harming entions collaboration ectoral cooperationer sectors. menting SFM in Luanian Rural Devigy, Culture, Social	
5.				quantified	forest policy/still targets related to		al forest programme 1?
			t the target (s) to relev		es by which they a nent(s):	re to be achieved	I and, if possible,
	Progra	amme: it	is expected	d by the ye	is set in the Natic ear 2020 to affores st land area by ab	st 30 000 ha of un	or Development used land and land
6.					our governmen		reverse the loss of ase specify:
		x	Affores	tation	Over 25 000	ha	
			Refores	station		ha	
			Restora	ation		ha	
	Introdu	ction or e	nforcemer	nt of:			
	X		g legislatio reforestati		at reduction of de	forestation and/or	support afforestation
			egislation a		eduction of defore	estation and/or su	upport of afforestation
	X	New le	gislation a	nd actions	aimed at conserv	ation and protect	on of forests
		Subsid	ies for fore	est owners	to prepare and in	plement manage	ment plans
	X	Subsid	ies for fore	est protecti	on		
		Reduc	ed/deferred	d taxes for	forest land		
		Low-in	terest loan	s for fores	t activities/manag	ement	
			please list				

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

In 2011 the Forest Law was amended by tightening the procedure of forest land transformation. Since then Forest land may be transformed into farming land or other type of land only in exceptional cases. Nevertheless in case of forest land transformation private

forest owners must plant new forest on their own land on an equivalent or bigger land plot or pay compensation to the special fund of state budget. The same rules are applied on state forests. Collected funds are used to plant and maintain new forests.

Lithuania as an EU member state implements two Directives which are closely related with forest protection:

- 1. Council Directive Nr. 79/409/EEC on the conservation of wild birds (Birds Directive);
- 2. Council Directive Nr. 92/43/EEC on the conservation of natural habitats and of wild fauna and flora (Habitats Directive).

The Habitats Directive (together with the Birds Directive) forms the cornerstone of Europe's nature conservation policy. It is built around two pillars: the *Natura 2000 network* of protected sites and the strict system of species protection. All in all the *Natura 2000 network* protects over 1.000 animals and plant species and over 200 so called "habitat types" (e.g. special types of forests, meadows, wetlands, etc.), which are of European importance.

The *Natura 2000 network* covers about 13 % of the total Lithuania's territory. At this moment, *Natura 2000 network* in Lithuania consists of 83 Special protection areas (SPAs) established according to Birds Directive and 410 Sites of Community Importance (SCI) selected according to the Habitats Directive. Total area of forest in *Natura 2000* sites constitute about 505,8 th. ha or about 60 % of *Natura 2000 network*. Rural Development Programme foresees financial support to forest owners for different forestry activity restrictions in *Natura 2000* areas.

Another significant action related to the protection of forests since 2007 was a change of Forest Cutting Rules. In order to protect nesting birds Forest Cutting Rules were amended by order of the minister in 2012. Currently various activities in different forest groups are forbidden from the 1st of March until the 1st of July.

According to the Rural Development Programme for Lithuania 2007-2013, forest environment payments are paid for forest owners who do not carry forestry activities in wood land key habitats and owners who carry non-clear cuttings instead of clear cuttings.

7.	What	types	of	mechanisms	are	currently	in	place	for	involving	stakeholders	in
	forest	/SFM p	olio	v formulation.	plan	ning and i	lam	ementa	ation	1?		

		· , i · · · · · · · · · · · ·			
Х	Roundtables/commi	ttees have beer	n established wh	nich meet regularly	y
X	Forest authorities number them arise	neet with stake	holders on an	ad hoc basis as	issues affecting
	Other, please list be	low:			
Цом о	effective are those mos	haniama in pra	moting concens	us approaches:	
now e	effective are these med	nanisms in proi	•	us approaches.	
		Effective	Partially effective	Not effective	Not in place
Priva	ite sector	Х			
Fore	st workers	x			
Loca	l communities		x		
Indig	enous communities				

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

NGOs

General Public

The National Forestry Sector Development Programme for 2012–2020 was approved by a Resolution of the Lithuanian Government in 2012. According to the Law on Public Administration all drafts of governmental resolutions should pass public hearing procedures.

	Stakeholders were involved in the Programme development process.
	In Lithuania there are two types of obligatory forest management plans: 1) Forest management schemes - special territorial planning documents valid for ten years. Schemes are prepared for regions and designed for general forest land use policies to determine;
	2) Inner forest management plans - forest management plans are prepared for all state and
	private forest holdings. Forest management schemes and forest management plans of state forests are approved by the Ministry of Environment and should pass public hearing procedures.
	The Consulting Forestry Council is established under the Ministry of Environment of the Republic of Lithuania. This consultative process began in 2003. The Council meets periodically to discuss actual sustainable forest management issues. The Council consists of representatives from different forest related governmental institutions and forest related non-governmental organizations. Council decisions are generally implemented by the Ministry of Environment.
8.	To what extent do local and indigenous communities have tenure or user rights over publicly-owned forests?
	Completely
	☐ Partially
	None
	x Not applicable
	Please provide 2-3 examples how local and indigenous communities are benefiting from goods and services produced by forests and, if possible, provide web-link(s) to relevant document(s):
	There are no indigenous communities in Lithuania. However, according to the Law on Forests natural persons have the right of free access to all – state and private – forests. In those forests individuals may gather fruit, herbs, nuts, berries, mushrooms etc. free of charge.
9.	Since 2007, has your government developed or updated financing strategies to achieve SFM and to implement the Forest Instrument?
	x Yes No
	If Yes, what is the timeframe of these strategies?
	☐ 2-5 years
	x 5-10 years
	10-20 years
	Other, please specify:
	These strategies take into account:
	x Domestic public funding
	x Domestic public funding x Domestic private funding

Prog finar	gramme facing is c	rategies are described in for 2012–2020. To achieve carried out from state budget etc.) and through Lithuanian R	SFM and to imple (General Forestry N	ment the Forest Instrument leeds Financing Programme,
		rernment established one or ervices (PES) provided by for		echanisms for payment for
If Vo	X	Yes	vide the estimated t	otal value of these payments
	2007:	specify, and, if possible, prov	ide the estimated t	otal value of these payments
	Waters	hed protection/water supply	USD	
	Carbon	storage (including REDD+)	USD	
x		conservation	USD 6 mill.	
	Other, p	olease list below:	USD	
man long land Prod Acco are own Also	agers, where allower, change sedures for ording to paid for forers who comport	nen their profit is actually redu d due to the establishment of of the protected territory st or execution of calculations and	a new protected ter a new protected ter atus or restrictions d payout are set fort amme for Lithuania, or forestry activities in d of clear cuttings.	provided for their activities. h by the Government. forest environment payments n wood land key habitats and
		has your government becurees for the implementation		
			2007	2013
	x	Domestic public funding	USD 6,6 m	ill. USD 15 mill.
		Domestic private funding	USD	USD
		Public international funding (including ODA and REDD+)	USD	USD
		External private funding	USD	USD
If the	e has be	en no increase, please describ	e the main challeng	es in mobilizing funds:

12. Since 2007, what steps has your government taken to encourage private sector

investment in SFM and forests?

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

Ш	Policy and legal reforms that encourage greater private investment				
x	Financial incentives, such as credit guarantees, tax breaks, employment subsidies etc.				
	Establishment of markets for ecosystem services provided by forests				
x	Outreach to the private sector (leaflets, conferences, fairs promoting investment in forests)				
х	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):				
	of the SFM measures in Lithuanian Rural Development Programme 2007-2013 were sed in contribution of both private and public sectors.				
ls you	r government engaged in international cooperation to promote SFM?				
	x Yes No				
If Yes,	please specify with whom:				
	Government				
	x Intergovernmental Organization				
	Private sector/philanthropy				
	□ NGOs				
	☐ Others				
Type o	f cooperation:				
,,	☐ North-South				
	South-South				
	x Technical				
	☐ Financial				
	x Others				
And sp	ecify the areas of cooperation:				
X	Forests and climate change				
X	Forest biodiversity				
X	Valuation of ecosystem services provided by forests				
X	Socio-economic issues, including livelihoods				
$\hat{\Box}$	Forest degradation and rehabilitation				
X	Scientific cooperation				
X	Forest monitoring/data collection				
X	Technology transfer and capacity development				
$\hat{\Box}$	Other, please list below:				
	, p. 3430 not 5510 n.				

Please provide 2-3 examples of international cooperation, and, if possible, web-link(s) to relevant document(s): Lithuania is one of "Forest Europe" signatory countries. The main national legal forest acts are based on "Forest Europe" ministerial resolutions. "Forest Europe" enhances the cooperation on forest policies in Europe under the leadership of ministers, and secures and promotes Sustainable Forest Management with the aim of maintaining the multiple functions of forests. Please list the key challenges faced by your government in implementing SFM: Small scale private forest holdings (average 3,3 ha). Increasing demand for timber both for forest based industries and biomass sector. 14. Does your country have one or more institutes or centers of excellence engaged in the development and application of scientific, technical and technological innovations for SFM? Yes No X If Yes, what areas do these technical/scientific activities focus on: Forest inventory systems X Low-impact logging or other harvesting techniques Х Wood production for energy Х Wood processing technology X Waste reduction and recycling Other, please list below: Are these programs directed at: Forest owners x Timber companies/forest products industry Х State agencies Х Local communities Indigenous communities Х **NGOs** х General public Since 2007, has funding for forest-related science and research increased? Yes Nο Please describe, and, if possible, provide web-link(s) to relevant document(s): The National Forestry Sector Development Programme defines the promotion of innovations in forests and forestry. Institute of Forestry of the Lithuanian Research Centre for Agriculture and Forestry is engaged in the development and application of scientific, technical and technological innovations for SFM. Also Lithuanian Rural Development Programme puts a lot of emphasis on promotion and spread of innovations.

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

	Х	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
	-	e 2-3 examples, and, if possible, provide web-link(s) to relevant document(s):
susta State susta The which Vario socie Also Fore	ainable fee Forest ainable representation Ministry the impossion superesty in superesty in superesty.	of Environment periodically subscribes TV and radio broadcasts to promote orest management. enterprises have a number of cognitive forest tracks, which is an example of management. Various posters and flyers about sustainable forest management. of Environment organizes and provides funding for annually held exhibition in portant benefits provided by forests are presented to public society. cial events (planting of forest, rising of nesting-boxes etc.) are organized for poort of the International Day of Forests. eptember different events are organized in celebration of the national Day of
16. What	sets of	criteria and indicators (C&I) for SFM are used in your country:
		National set of C&I
	X	Regional/international set of C&I (e.g. ITTO, Forest Europe, Montreal
		Process, Taraporto etc.) Other
Di		Other
PIPASI		
		oe, and, if possible, provide web-link(s) to relevant document(s):
		be, and, if possible, provide web-link(s) to relevant document(s): es Forest Europe criteria and indicators.
Lithu	ıania use	es Forest Europe criteria and indicators.
Lithu	uania use	es Forest Europe criteria and indicators. used to:
Are th	uania use nese C&I Gene	used to: rate information to national reports on forest conditions and management
Are th	uania use nese C&I Gene Monit	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management
Are th	uania use nese C&I Gene Monit Revie	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM
Are th x x x	nese C&I Gene Monit Revie Comr	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM municate with society and carry out dialogue with stakeholders
Are the x x x x x x	gese C&I Gene Monit Revie Comr	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM nunicate with society and carry out dialogue with stakeholders rt on forests to regional and international organizations If so, which ones:
Are the x x x x x x	gese C&I Gene Monit Revie Comr	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM nunicate with society and carry out dialogue with stakeholders
Are the x x x x x x	gese C&I Gene Monit Revie Comr	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM nunicate with society and carry out dialogue with stakeholders rt on forests to regional and international organizations If so, which ones:
Are the x x x x x x	gese C&I Gene Monit Revie Comr	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM nunicate with society and carry out dialogue with stakeholders rt on forests to regional and international organizations If so, which ones:
Are the X X X X X Fore	nese C&I Gene Monit Revie Comr Repo	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM nunicate with society and carry out dialogue with stakeholders rt on forests to regional and international organizations If so, which ones: be, FAO, UNECE.
Are the X X X X X Fore	nese C&I Gene Monit Revie Comr Repo	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM nunicate with society and carry out dialogue with stakeholders rt on forests to regional and international organizations If so, which ones: De, FAO, UNECE.
Are th x x x x Tore	nese C&I Gene Monit Revie Comr Repo	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM nunicate with society and carry out dialogue with stakeholders rt on forests to regional and international organizations If so, which ones: be, FAO, UNECE.
Are the X X X X X Fore	nese C&I Gene Monit Revie Comr Repo	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM nunicate with society and carry out dialogue with stakeholders rt on forests to regional and international organizations If so, which ones: De, FAO, UNECE.
Are th x x x x Tore	nese C&I Gene Monit Revie Comr Repo	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM nunicate with society and carry out dialogue with stakeholders rt on forests to regional and international organizations If so, which ones: De, FAO, UNECE.
Are th x x x x Tore	nese C&I Gene Monit Revie Comr Repo	used to: rate information to national reports on forest conditions and management or and assess and monitor forest conditions and management w and develop national forest policies and tools for SFM nunicate with society and carry out dialogue with stakeholders rt on forests to regional and international organizations If so, which ones: De, FAO, UNECE.

Published broadcasts on TV and/or Radio

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:

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 eradicating extreme poverty and hunger (MDG1) in your country?					
Please rate the scale of contribution on a shighest)	scale of 1	-5 (1 bein	g the low	est and 5	being the
Ву:	1	2	3	4	5
Improving livelihoods			Х		
Supporting subsistence needs, including fuel wood, fodder and shelter				x	
Contributing to food security, including through agroforestry systems		x			
Providing employment, including employment in informal economy				x	
Other:					
Please describe, and, if possible, provide web-l	ink(s) to re	elevant do	cument(s)):	
one of the objectives in The National Forestry Sector Development Programme. Biofuel from forests provides the biggest part of all renewable resources and renewable resources provides about 20 % of primary energy in Lithuania. In addition to that, the main energy source for heating of households in Lithuania is fuelwood. 20. How have forests/SFM contributed to ensuring environmental sustainability (MDG7) in your country?					
Please rate the scale of contribution on a shighest)	scale of 1	-5 (1 bein	g the low	est and 5	being the
Ву:	1	2	3	4	5
Providing habitat					x
Supporting ecosystem, species and genetic diversity					x
Stabilizing soils and slopes				Х	
Safeguarding water resources				X	
Sequestering carbon					x

Providing timber, energy and other products

Χ

Please describe, and, if possible, provide a web-link to relevant document(s): One of The National Forestry Sector Development Programme goals is to preserve and increase the sustainability of forest ecosystems with account of their ecological and social role and the impact from climate change. In order to achieve this goal Programme sets these specific tasks: to increase the ecological and landscape stability of the forest ecosystems, to support the preservation of natural ecosystems and viable populations, promoting forestry practices that are close to nature, encourage final non-clearcutting based on science and sustainable forest management, use smaller quantities of chemical agents etc. 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) By: 1 2 3 4 5 Engaging in regional and international collaboration on issues related to improved governance Through trade agreements involving forest products (e.g. bilateral/sub-regional/regional/inetr-regional free trade agreements, EU voluntary partnership agreements, etc.) Fostering partnerships with the private sector x	Other						
increase the sustainability of forest ecosystems with account of their ecological and social role and the impact from climate change. In order to achieve this goal Programme sets these specific tasks: to increase the ecological and landscape stability of the forest ecosystems, to support the preservation of natural ecosystems and viable populations, promoting forestry practices that are close to nature, encourage final non-clearcutting based on science and sustainable forest management, use smaller quantities of chemical agents etc. 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) By: 1 2 3 4 5 Engaging in regional and international collaboration on issues related to improved governance Through trade agreements involving forest products (e.g. bilateral/sub-regional/regional/inter-regional free trade agreements, EU voluntary partnership agreements, etc.) Fostering partnerships with the private sector x	Please describe, and, if possible, provide a web-link to relevant document(s):						
(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) By: 1 2 3 4 5 Engaging in regional and international collaboration on issues related to improved governance Through trade agreements involving forest products (e.g. bilateral/sub-regional/regional/inter-regional free trade agreements, EU voluntary partnership agreements, etc.) Fostering partnerships with the private sector Attracting foreign investment in the forest sector Fostering bilateral and international financial cooperation Fostering north-south, and south-south technical, technological and scientific partnerships Other 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? Yes x No	increase the sustainability of forest eco role and the impact from climate chan these specific tasks: to increase the ecosystems, to support the preservati promoting forestry practices that are clo on science and sustainable forest mana-	systems with a ge. In order t ecological ar on of natural se to nature, e	account of achieved a	of their e this ocape some ms and e final n	ecologi goal Pro tability d viable on-clea	cal and ogrammed of the population of the received populations of the received populat	I social ne sets forest lations, based
By: Engaging in regional and international collaboration on issues related to improved governance Through trade agreements involving forest products (e.g. bilateral/sub-regional/regional/inter-regional free trade agreements, EU voluntary partnership agreements, etc.) Fostering partnerships with the private sector Attracting foreign investment in the forest sector Fostering bilateral and international financial cooperation Fostering north-south, and south-south technical, technological and scientific partnerships Other Other 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? Yes x No							
Engaging in regional and international collaboration on issues related to improved governance Through trade agreements involving forest products (e.g. bilateral/sub-regional/regional/inter-regional free trade agreements, EU voluntary partnership agreements, etc.) Fostering partnerships with the private sector Attracting foreign investment in the forest sector Fostering bilateral and international financial cooperation Fostering north-south, and south-south technical, technological and scientific partnerships Other Other 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? Yes x No	,		1	2	3	4	5
(e.g. bilateral/sub-regional/regional/inter-regional free trade agreements, EU voluntary partnership agreements, etc.) Fostering partnerships with the private sector	Engaging in regional and international co	ollaboration on	-	_			
Attracting foreign investment in the forest sector	(e.g. bilateral/sub-regional/regional/intertrade agreements, EU voluntary partners	-regional free			x		
Fostering bilateral and international financial cooperation	Fostering partnerships with the private s	ector				х	
Cooperation Fostering north-south, and south-south technical, technological and scientific partnerships Other 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? Yes x No	Attracting foreign investment in the fores	st sector		x			
technological and scientific partnerships Other 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? Yes x No	_	ncial			X		
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? Yes x No	•	•		x			
22. Have forests/SFM contributed to making progress in achieving any of the remaining MDGs in your country?	Other						
MDGs in your country? \[Yes x No \]	Please describe, and, if possible, provide web-link(s) to relevant document(s):						
_		king progress	in achie	eving a	any of t	the ren	naining
If Yes, please describe, and, if possible, provide web-link(s) to relevant document(s):	_		.	(!		- \	
	ir res, please describe, and, if possible, prov	vide web-link(s) to releva	ant doc	ument(s	s): 	

MDG2: Achieving universal primary education
MDG3: Promoting gender equality and empowering women
MDG4: Reducing child mortality
,
MDG5: Improving maternal health
MDG5. Improving maternal health
MDG6: Combating HIV/AIDS, malaria and other diseases