Country: Grenada	
Date of submission: September 30, 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
- 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

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

Name:	Aden Forteau
Title:	Chief Forestry Officer
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Organization:	Forestry and National Parks Department, Ministry of Agriculture, Lands, Forestry, Fisheries and the Environment.
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Person to contact concerning the national report, if other than the UNFF national focal point

Name:	
Title:	
Address:	
Organization:	
Phone:	
Fax:	
Email:	

PART I:

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

		New	Amendment of	existing
Forest policy				
Forest legislation				
National forest pro	gramme	$\sqrt{\square}$		
Forest land tenure				
Other actions		$\sqrt{\square}$		
None				
Please provide fur	ther information	on these and/or ot	her actions:	
	works have c		at direction to ensu	
land tenure, but arrangements be forest resources Plan derives from annually. Other a Areas and the es	works have catween the Forest for their livelihood the Forest Pactions include the tablishment of the	stry Department a ods. The National olicy and Strateg he development of tree site specific M	at direction to ensured to the second of a National System lanagement Plans for	at are dependent or Forestry Copor uated and renew on Plan for Protec or Protected Areas
land tenure, but arrangements be forest resources Plan derives from annually. Other a Areas and the es	works have catween the Forest for their livelihood the Forest Pactions include the tablishment of the	stry Department a ods. The National olicy and Strateg he development of tree site specific M	at direction to ensu nd communities tha Forest Programme o ic Plan and is evalu of a National System	at are dependent or Forestry Copor uated and renew on Plan for Protec or Protected Areas
land tenure, but arrangements be forest resources Plan derives from annually. Other a Areas and the estantial To what extent has Instrument?	works have contween the Forest for their livelihood mathe Forest Polactions include the tablishment of the verthese actions	stry Department a ods. The National olicy and Strateg he development ource site specific Martially	at direction to ensured to the second to the	at are dependent or Forestry Copor uated and renew on Plan for Protect or Protected Areas intation of the For
land tenure, but arrangements be forest resources Plan derives from annually. Other a Areas and the es To what extent ha Instrument? Forest policy Forest	works have contween the Forest for their livelihood mathe Forest Polactions include the tablishment of the verthese actions	stry Department a ods. The National olicy and Strateg he development of the street site specific Market in Partially effective	at direction to ensured to the second to the	at are dependent or Forestry Copor uated and renew on Plan for Protect or Protected Areas intation of the For
land tenure, but arrangements be forest resources Plan derives froi annually. Other a Areas and the es To what extent ha Instrument? Forest policy Forest legislation	works have contween the Forest for their livelihood mathe Forest Polactions include the tablishment of the verthese actions	stry Department a ods. The National olicy and Strateg he development of the street site specific Martially effective	at direction to ensured to the second to the	at are dependent or Forestry Copor uated and renew on Plan for Protect or Protected Areas intation of the For
land tenure, but arrangements be forest resources Plan derives froi annually. Other a Areas and the es To what extent ha Instrument? Forest policy Forest legislation NFP Forest land	works have contween the Forest for their livelihood mathe Forest Polactions include the tablishment of the verthese actions	stry Department a ods. The National olicy and Strateg he development of the street site specific Martially effective	at direction to ensured to the second to the	at are dependent or Forestry Copor uated and renev in Plan for Protect or Protected Areas intation of the Fo
land tenure, but arrangements be forest resources Plan derives from annually. Other a Areas and the es	works have contween the Forest for their livelihood mathe Forest Polactions include the tablishment of the verthese actions	stry Department a ods. The National olicy and Strateg he development of the street site specific Martially effective	at direction to ensured to the second to the	at are dependent or Forestry Copor uated and renew n Plan for Protec r Protected Areas ntation of the For Not in place
land tenure, but arrangements be forest resources Plan derives froi annually. Other a Areas and the es To what extent ha Instrument? Forest policy Forest legislation NFP Forest land tenures Other actions	works have continued the forest productions include the tablishment of the verthese actions Effective	stry Department a ods. The National olicy and Strateg he development of tree site specific M s been effective in Partially effective	at direction to ensured to the second to the	at are dependent or Forestry Copor uated and renew or Plan for Protec r Protected Areas Intation of the For Not in place

http://parkscaribbean.net/wp-content/uploads/2013/11/Annandale%20and%20Grand%20Etang%20Forest%20Reserves%20Management%20Plan%20(2007).pdf

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?							
		New legislation							
		Improved enforcement of existing legislation							
	$\sqrt{\Box}$	Export controls							
	$\sqrt{\Box}$	Import controls							
		Bilateral agreements between exporting/importing countries							
		None							
		Other, e.g. public procurement policies, public-private partnerships. Please list below:							
 A Fisheries Policy (submitted to cabinet for approval) Grenada is a signatory to CITES but has no national legislation for the effective and implementation of the CITES legislation. 									
	Please	provide 2-3 examples and, if possible, provide web-link(s) to relevant document(s):							
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 alent plans?							
		Forests/SFM are now included in national development plans/strategies							
		Forests/SFM now have a higher priority in national development plans/strategies							
	$\sqrt{\square}$	The contribution of forests/SFM to poverty eradication, food security, water security, employment is an ongoing subject of discussion							
	$\sqrt{\square}$	Other, please list below:							
	Steps taken to raise the importance of forest in poverty reduction strategies in community forestry initiatives whereby communities that are dependent on forest resorder livelihoods are given the opportunity to benefit from sustainable socio-economic environmental initiatives (beekeeping, eco-tourism ventures etc.). These initiatives environmental awareness components that seek to raise the levels of understated regarding sustainable management of forest resources among forest resource dependent.								
	Have th	hese steps resulted in:							
	$\sqrt{\square}$	nese steps resulted in.							
		More Official Development Assistance (ODA) being programmed to SFM-related activities							
		More Official Development Assistance (ODA) being programmed to SFM-related activities							
	$\sqrt{\Box}$	More Official Development Assistance (ODA) being programmed to SFM-related activities More domestic public resources devoted to SFM-related activities							
	√ □	More Official Development Assistance (ODA) being programmed to SFM-related activities More domestic public resources devoted to SFM-related activities Increased awareness of the importance of forests/SFM to sustainable development							
		More Official Development Assistance (ODA) being programmed to SFM-related activities More domestic public resources devoted to SFM-related activities							
		More Official Development Assistance (ODA) being programmed to SFM-related activities More domestic public resources devoted to SFM-related activities Increased awareness of the importance of forests/SFM to sustainable development Increased awareness of the importance of forests/SFM to poverty eradication Other, please list below:							
		More Official Development Assistance (ODA) being programmed to SFM-related activities More domestic public resources devoted to SFM-related activities Increased awareness of the importance of forests/SFM to sustainable development Increased awareness of the importance of forests/SFM to poverty eradication							

Increased appropriate the second increased appropriate the se	reciation of local co	ommunities for S	SFM and the envir	onment.
Please describe these relevant document(s):	steps, and, if po	ossible, provide	2-3 examples a	and web-link(s) to
Committee (m included forest Review of the l	ulti-diciplinary cor	nmittee for the	management of r's fifth report);	ertnership (NISP) f protected areas
Since 2007, has your ministries and departs and SFM?				
√□ Yes	☐ No			
If Yes, please specify these measures have be		•	nts are involved	and how effective
Ministries involved a Environment, Ministry ICT and Community include Forestry, Environment, Ministry ICT and Community include Forestry, Environmentation and educational Implementation Supportentatives from G and academic institution pertaining to Protected make recommendation management of forest	of Communication Development and conment, Physical F taken to strength I institutions is the out Partnership (NI overnment ministritions etc. Meetin Areas and forest ns and suggesti and other natural re-	ns, Works, Phy Ministry of To Planning, Fisher then coordination de development of ISP) Committee ies involve in na gs heighlight reserves. Partions for effections	sical Developmer durism. Departmenties and Land Use on across ministrementation. This committee dutural resource material resource materia	nt, Public Utilities, ents and divisions . ies, departments, on of the National eris comprised of anagement, NGOs espective projects the opportunity to and sustainable
	Effective	effective	Not effective	Not in place
Agriculture/Rural Development		$\sqrt{\square}$		
Climate Change		$\sqrt{\Box}$		
Environment		$\sqrt{\Box}$		
Mining				
Energy		$\sqrt{\Box}$		
Water		$\sqrt{\Box}$		
Tourism		$\sqrt{\Box}$		
Other		$\sqrt{\Box}$		
Please provide 2-3 exarelevant document(s):	mples of cross-se	ectoral coopera	tion and, if possi	ble, web-link(s) to

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Forestry Department working in collaboration with the Ministry of Tourism for the establishment, maintenance and development of nature trails in forest reserves is another example of cross-sectoral cooperation. 5. Does your government's national forest policy/strategy or national forest programme contain time-bound and quantified targets related to the forest area? Yes If yes, please list the targets and dates by which they are to be achieved and, if possible, provide web-link(s) to relevant document(s): Our Forest Policy contains broad statements pertaining to sustainable socio-economic and environmental benefits for stakeholders. The Strategic Plan consists of Strategic Objectives geared towards the implementation of the Forest Policy and has targets and dates to be accomplished over a ten year period (Strategic Plan is due for review since 2010). Present SFM initiatives are based on yearly targeted corporate activities geared towards the accomplishment of the Forest Instruments, the Four Global Objectives on Forest and the National Forest Policy. NB: The Strategic Plan needs to be reviewed to encompass elements that take into consideration time-bound and quantified targets related to the forest areas. 6. Since 2007, what activities has your government undertaken to reverse the loss of forest cover and/or to enhance the area and quality of forests? Please specify: Afforestation ha √□ Reforestation 26 ha Restoration ha Introduction or enforcement of: $\sqrt{\Box}$ Existing legislation aimed at reduction of deforestation and/or support afforestation and or reforestation New legislation aimed at reduction of deforestation and/or support of afforestation and/or reforestation New legislation and actions aimed at conservation and protection of forests Subsidies for forest owners to prepare and implement management plans Subsidies for forest protection Reduced/deferred taxes for forest land Low-interest loans for forest activities/management Other, please list below: Subsidies forest plants for urban and agroforestry initiatives.

Examples of cross-sectoral cooperation include the Forestry and National Parks Department working in collaboration with Fisheries Division for the planning and subsequent implementation of the Ridge to Reef project under GEF5 and Forestry working along with Environment and Fisheries for the management of mangrove and coastal ecosystems.

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

	farmers and landowners at a	agated at the Government Forest Nursery and distributed to ta price that is lower than that of the cost of production. Its an growth of forest plants on agricultural lands.								
7.		isms are currently in place for involving stakeholders in ation, planning and implementation?								
	√☐ Forest authorities m them arise	nittees have been established which meet regularly meet with stakeholders on an ad hoc basis as issues affecting								
✓ Other, please list below: Meetings with institutional stakeholders (Representatives from Government Ministries ar Departments, NGO's, Educational institutions etc.) and community meetings with comme groups, NGO's and resource users. TV appearancies to enlightenen the general public of SFM related issues is also a useful tool used in involving stakeholders in SFM planning, implementation and monitoring.										
	How effective are these mech	nanisms in pror	noting consensu	us approaches:						
		Effective	Partially effective	Not effective	Not in place					
	Private sector		$\sqrt{\square}$							
	Forest workers	$\sqrt{\Box}$								
	Local communities	$\sqrt{\Box}$								
	Indigenous communities									
	NGOs		√□							
	General Public		$\sqrt{\square}$							
	Please provide 2-3 examples	, and, if possib	le, provide web-	link(s) to relevant	document(s):					
	 Community meetings/consultations (in collaboration with Forestry, Environment, Fisheries, Tourism etc.) with NGO's that are involved in eco-tourism activities at a Ramsar site were able to reach consensus regarding management prescription for Turttle watching on the site. Meetings with Forestry and community forest resource users were able to bring about consensus on fish catch in mangrove ecosystem. 									
8.	To what extent do local an publicly-owned forests?	nd indigenous	communities	have tenure or ı	user rights over					
	☐ Completely √☐ Partially ☐ None ☐ Not applical	ble								
	Please provide 2-3 example goods and services produce document(s):									
	NB: Grenada has no indiger	nous communit	ies.							
	Two examples are as follow	:								
	An example of tenu	re or user right	has to do with o	community benefic	ciaries from the					

OECS Protected Areas and Associated Livelihood (OPAAL) Project. Under this project, beneficiaries were trained in their preferred livelihood areas and given tools and equipment to operate in a sustainable manner, using resources from the forest.

 Another example is the sustainable extraction/harvesting of fish by rural communities from forest ecosystem in collaboration with Forestry and the Ministry of Agriculture, Lands, Forestry, Fisheries and the Environment.

9.	Since SFM a	2007, has	s your go plement t	vernmei he Fores	nt developed or updated financing strategies to achieve st Instrument?
		$\sqrt{\Box}$	Yes		No
	If Yes	, what is t	he timefra	me of th	nese strategies?
		2-5 year	'S		
		5-10 yea	ars		
		10-20 ye			
		Other, p	lease spe	cify:	
	estab TNC, be ma Areas limite active Action towar	lishment of GIZ etc.) atched three (PA) and timefrarely being was were to the fine the first the	of a Nation has contrough nation of the control of	nal Biodi ibuted to onal effo e strateo orocess t , but yet ide a stra sustaina	and implementation of the Forest Instrument is the iversity Trust Fund. A number of donors (CBD, World Bank, of the fund. Annual interest from the total national sum would orts (as described below) and use for financing Protected gy is towards financing PA and SFM in perpetuity (has no to finalise the implementation of the fund for PA and SFM is to be completed. Tategy (implementation of a user-fee system) that is geared able forest management, implementation of the Forest of Works. Such actions included a survey to determine the
	Value Pay S proce users from	e of Nature Survey (Wess with the s, the touri the finance s for SFM	es Goods TPS). The e involver sm indust ial strateg	and Serve surveys ment of rry, educate y will be forest Institute.	vices (VNGS) and the implementation of a Willingness to s were successfully implemented through a consultative multidiciplinary stakeholders that encompasses resource atiopnal institutions and the general public. Funds derived used for providing funds to match the endowment Trust strument. A user-fee system based on the surveys is yet to
	These	strategies	s take into	account	t:
		$\sqrt{\Box}$	Domesti	c public	funding
		$\sqrt{\Box}$	Domesti	•	•
		√ <u></u>			nal (including ODA and REDD+)
		$\sqrt{\Box}$	External	•	
	Please	provide 2	2-3 examp	les, and	I, if possible, provide web-link(s) to relevant document(s):
	•	conser World TNC/N	vation ou Bank: Pub GO: Exte	treach p dic interr rnal priva	nestic private funding for Key Biodiversity Areas (KBAs) programme. Inational funding for OPAAL and Ridge to Reef projects. Inational for the development of a management plan (for Sanctuary)
10.					ned one or more systems/mechanisms for payment for ided by forests?

	011100 2	007:							
			hed protection/water supply	USD					
			storage (including REDD+)	USD					
			conservation	USD					
		Other, _I	please list below:	USD					
	•	User	fee for recreational opportunities	 S					
		000.	Серения по						
	Please docume		2-3 examples of PES and, if po	ossible, provide web-	link(s) to relevant				
	•		nent for interpretation and enjoyr ment for use of recreational facili		opportunities; and				
			has your government been urces for the implementation						
				2007	2013				
			Domestic public funding	USD	USD				
			Domestic private funding	USD	USD 48,000				
			Public international funding (including ODA and REDD+)	USD	USD				
			External private funding	USD	USD 105,000				
	If there	has be	en no increase, please describe	the main challenges	s in mobilizing funds:				
			allenges comfronting the Grenad	a Government in mo	bilizing funds are as				
	follow:	:							
	•	Tedic	ous application and certification r	requirement by dono	ors:				
	•		of national capacity;						
	 Lack of a financial mechanism that ensures funding equitability and easy processing for SFM. 								
			IVI.						
			IVI.						
4.0									
		2007,	what steps has your gover SFM and forests?	nment taken to e	encourage private sector				
		2007, nent in	what steps has your gover						
	investr	2007, nent in	what steps has your gover SFM and forests?	ge greater private inv	/estment				
	investr	2007, nent in Policy Financ etc.	what steps has your gover SFM and forests? and legal reforms that encourag	ge greater private inv arantees, tax breaks	vestment s, employment subsidies				
	investr	2007, nent in Policy Financetc. etc.	what steps has your gover SFM and forests? and legal reforms that encourage cial incentives, such as credit guithment of markets for ecosyste ach to the private sector (leaflets	ge greater private invare invarentees, tax breaksom services provided	vestment s, employment subsidies I by forests				
	investr	2007, nent in Policy Financetc. Establ Outrea	what steps has your gover SFM and forests? and legal reforms that encourage cial incentives, such as credit guithment of markets for ecosyste ach to the private sector (leaflets	ge greater private invarantees, tax breaks om services provided on, conferences, fairs	vestment s, employment subsidies I by forests promoting investment in				
	investr	2007, nent in Policy Financetc. Establ Outreat forests Develor	what steps has your govern SFM and forests? and legal reforms that encourage cial incentives, such as credit gu ishment of markets for ecosyste ach to the private sector (leaflets	ge greater private invarantees, tax breaks om services provided on, conferences, fairs	vestment s, employment subsidies I by forests promoting investment in				
	investr	2007, ment in Policy Financetc. Establ Outreat forests Develor SFM	what steps has your government of infra	ge greater private invarantees, tax breaks on services provided on, conferences, fairs astructure and other	vestment s, employment subsidies by forests promoting investment in public services related to				

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

- Establishment and maintenance of nature trails in forest reserves:
- Recreational nature trails infrastructural development/enhancement.
- Improvement in eco-tourism trail interpretation.

13. Is your government engaged in international cooperation to promote SFM?										
	$\sqrt{\square}$	Yes		No						
If Yes, _I	please s	pecify with	whom:							
	$\sqrt{\Box}$	Governme	ent							
	√☐ Intergovernmental Organization									
	√☐ Private sector/philanthropy									
	√ ∐	NGOs								
_	. 🗆	Others								
Type of	coopera									
		North-Sou								
		South-Sou								
	$\sqrt{\square}$	Technical Financial								
		Others								
And spe	ecify the	areas of c	ooperatio	on:						
√ □	-	and clima	•							
$\sqrt{\Box}$		biodiversity	•							
$\sqrt{\Box}$	Valuati	on of ecosy	stem se	rvices provided by forests						
$\sqrt{\Box}$	Socio-e	economic is	sues, in	cluding livelihoods						
$\sqrt{\square}$		degradatio		nabilitation						
√ <u></u>		fic coopera								
$\sqrt{\Box}$		monitoring/								
				apacity development						
		please list l								
Other	areas of	cooperation	on includ	e:						
•	Agro-f	orestry, an	d							
•	-	-		g (in discussion phase)						
1										

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

MEA's are the major source of international cooperation for SFM. Through MEA's such as the three major Rio Convention (UNFCCC, UNCCD and UNCBD), focal points and other staff members are given the opportunity to develop their capacity to implement SFM through workshops etc. Additionally, we are given the opportunity to participate and raise issues that are necessary for SFM at national level. (These issues are raised for consideration at various COPs). Under the conventions, funds for SFM are also allocated and administered through institutions such as GEF, etc. The GIZ has recently pledge support in initiative that is relevant to Climate Adaptation and would also positively impact SFM. The international cooperation mechanism takes into consideration the preparation and submission of reports on accomplishments under various UN conventions and forum. (Grenada is a signatory to

many UN Conventions including UNFCCC / UNCCD & UNCBD and has commitments under those conventions Programme of Work (POW's) that speaks to elements of international cooperation).

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

Challenges faced by the Grenada government include the following:

- Lack of human resource capacity and succession planning;
- Lack of financial resources.
- Insufficient institutional capacity and synergies (collaboration, cooperation and coordination).

					e institutes or centers of excellence engaged in the
SFN		t and a	oplication	Of SCI	entific, technical and technological innovations for
	√⊏] Yes	; <u> </u>	No	
If Ye	s, what a	reas do	these tech	nnical/s	cientific activities focus on:
√] Fore:	st invent	ory system	ns	
		impact l	ogging or o	other h	arvesting techniques
√⊏		•	ction for en	٠.	
		•	sing techn		
√ <u></u>			tion and re		
		•	list below		artment in the Ministry of Agriculture, Lands, Forestry,
obj ma env use In t	ective for nagemer vironment e approact this regar actices for	SFM in at of fore tal benech for SF d innovation	Grenada i st resource fits for all so M is adda ations perta	is to factors to facto	chnological innovations regarding SFM. The main cilitate and provide leadership and strategic sustainable socio-economic, ecological and lders. In order to accomplish this objective, a multiple-conscience and technology for SFM are focused on best and water production, recreation, soil and water ods.
Are	these pro	grams o	lirected at:		
		Fore	st owners		
	√		•		est products industry
	√ □		agencies		
	√ □		l communi		
	√ 	NGC	enous con	nmumu	es
	√ \ \		eral public		
Sinc	_		•	set-rela	ted science and research increased?
Sinc	ر 2007, ا ا	las luliu Tes	_	No.	
Plea	∟י ise descri	_			de web-link(s) to relevant document(s):

Funding for forest-related science and research include the following:

- Grant funding from the American Bird Conservancy (ABC), for the Forestry
 Department to partnered with the Grenada Dove Conservation Programme to
 implement a Predator Control Project at the Mt. Hartman National Parks and the
 Perseverance Dove Sanctuary. Grant funds were provided by ABC on two
 occasions related to predator control (to build predicator traps and trap mongoose
 and to intensify trapping respectively). Mongoose is trapped and data is collected for
 research and management decision.
- Funding from Critical Ecosystem Partnership Funds (CEPF) for a project entitled Mainstreaming Biodiversity Conservation & Ecosystem Services Action for Climate Change Adaptation in Grenada's Priority Dry Forest Key Biodiversity Areas (KBAs). This project is in partnership with CEPF, Chester University, Forestry Department and Grenada Dove Conservation Programme. The science and research initiative consist of the following phasese:
- The first phase of the project will include a review of key relevant background studies of vulnerability in Grenada and other Caribbean islands to assess the state of knowledge on ecosystem services and biodiversity vulnerability to climate change.
- The second phase will use the results of the review as the basis for development of a range of planning and management actions which could be used as approaches to mitigate the projected climate change on ecosystem services and biodiversity in dry forest in Grenada.
- The final phase will leverage the participation of all stakeholders to mainstream those priority actions and policies relevant to Grenada's dry forests, into national policy and strategy on climate change.

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

√∐	Published broadcasts on TV and/or Radio
$\sqrt{\Box}$	Published materials, e.g. brochures, pamphlets, leaflets, or/and posters, etc.
$\sqrt{\Box}$	Meetings with the general public
$\sqrt{\Box}$	Art events/Exhibitions
$\sqrt{\Box}$	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):

Three examples are as follow:

- Involved schools and Scouts in tree planting exercise in support of the International Day of Forest.
- TV presentation/interview to increase the knowledge, importance, understanding and appreciation regarding SFM.
- Field trip with schools to demonstrate best land use practices including SFM practices in support of the International Day to Combath Desertification.

16. What se	ts of cr	iteria and indicators (C&I) for SFM are used in your country:
	√□	National set of C&I
		Regional/international set of C&I (e.g. ITTO, Forest Europe, Montreal Process, Taraporto etc.)
		Other
Please d	lescribe	, and, if possible, provide web-link(s) to relevant document(s):
progres criteria product policy a moving indicate	ss towar include tive and and insti toward ors (suc	reria and indicators are used for defining, assessing and monitoring the rds SFM. National criteria are typical of that at the global level: For example, extent of forest resources; biological diversity, forest health and vitality, protective functions of forest, socio-economic benefits and needs and legal, tutional framework. Trends in indicators will show whether Grenada is s, or away from, sustainability regarding forest management. Trends in h as erosion rate or income generation) for sustainable forest management ation to policy-makers, allowing them to intervene and correct undesirable
Are thes	e C&I u	sed to:
$\sqrt{\Box}$	Genera	te information to national reports on forest conditions and management
		and assess and monitor forest conditions and management
.=		and develop national forest policies and tools for SFM
		inicate with society and carry out dialogue with stakeholders
		on forests to regional and international organizations If so, which ones:
above,	howeve	place (strategic and corporate plans) for the implementation of all of the er lack of human capacity and financial resources and limiting factors towards fficient implementation.
the offic	ial UN	try translated the Forest Instrument into another language (not including languages: Arabic, Chinese, English, French, Russian and Spanish)? guage in Grenada is English (consistent with the official UN language) and no
translat	ion into	another language took place.
the imp	lementa Objectiv	amples of your country's success stories and lessons learned related to ation of the Forest Instrument, including contributions towards the four yes on Forests:
sustaina	able for	al Objective #1 : : Reverse the loss of forest cover worldwide through est management, including protection, restoration, afforestation and and increase efforts to prevent forest degradation;

Provision of technical support to farmers and land owners for agro-forestry and

- urban forestry initiatives.
 Reforestation of approximately twenty seven acres of degraded forest (through public sector activities).
- National tree planting exercise (took place for Forest 2011) in collaboration with Ministry of Agriculture, Ministry of Tourism, Ministry of the Environment, NGO's, Framers, Community Groups and the general public)
- Propagation of plants at the Forestry Department Nursery for reforestation activities on private lands, coastal zones and degraded state forest areas.

- Distribution of plants to schools, NGO's and the general public for the reforestation of areas throughout Grenada.
- Implementation of Environmental Awareness Programmes and demonstration of best practices for reforestation, SLM & SFM.

Lessons learned:

Global Objective #1 cannot be achieved unless people are fully involved, put on the forefront of SFM initiatives and become aware of the importance and value of trees.

Actions related to Global Objective #2: Enhance forest-based economic, social and environmental benefits, including by improving the livelihoods of forest dependent people.

- Integrated Climate Change Adaptation Strategy (ICCAS) Project in Telescope mangrove and beach ecosystems to provide sustainable livelihoods for key community stakeholders and increase climate change resilience.
- Forestry Department (in collaboration with key institutional stakeholders, NGO's and communities) provided training to communities in an effort to enhance their capacity to ensure SFM for securing sustainable livelihoods from the resources that they are dependent on.
- Community capacity development (for livelihood opportunities and environmental sustainability), awareness and projects development for the implementation of Climate Change Adaptation projects at the community levels. This took place under a Programme known as "At the Water Edge". A Programme implemented by TNC in collaboration with the Forestry Department, communities surrounding forest and other key stakeholders. Under this initiative, the capacities of community group leaders were developed in an effort to sensitize and work along with communities and other stakeholders on sustainable livelihoods, environmental and Climate Change related issues.
- Implementation of the OECS Protected Areas and Associated Livelihood (OPAAL)
 Project. This project was funded by the World Bank and administered by the OECS
 Secretariat under the OECS Environmental and Sustainable Developmental Unit
 (OECS/ESDU). Under this project, various communities surrounding Protected
 Areas were involved through a consultative and participatory approach.
 Communities received training and tools and equipment to effectively and efficiently
 implement their selected livelihoods. The objectives of the initiative were to ensure
 SFM that support livelihoods for communities.

Lessons Learned:

The successful accomplishment of Global Objective #2 is largely dependent on community participation. People must be an integral part of all phases of the initiative and their contributions/ efforts must be respected and reflected in the planning and implementation phases. Success is also dependent on the availability of capacity (the necessary human, financial and technological resources must be in place at the right time, location, quality and quantity).

Actions of Global Objective #3: Increase significantly the area of protected forests worldwide and other areas of sustainably managed forests, as well as the proportion of forest products from sustainably managed forests;

 Cabinet approval for significant amount of Crown lands to be included as Protected Area. This is an action towards honoring Grenada's pledge (under the Caribbean Challenge) to protect 25% of representative samples of marine and terrestrial

- ecosystems by 2020. This action is also consistent with the UNCBD Programme of Work's on Protected Areas;
- Development of the National Protected Areas System Plan. This action was geared towards identifying gaps in Protected Areas Management and recommending appropriate actions to satisfy Grenada's commitment for SFM under the Caribbean Challenge and UNCBD Programme of Work's on Protected Areas;
- Implementation of the OECS/Protected Areas and Associated Livelihood (OPAAL)
 Project. The objective of the project was to provide sustainable livelihood
 opportunities for community stakeholders from forest resources, while maintaining
 the socio-economic and environmental integrity of the Protected Areas.

Lessons Learned:

The accomplishment of Global Objective #3 can be largely attributed to Government commitment and priority (change of Government may result in change of policy direction). Also, institutions with the mandate to manage forest resources must be proactive and derive innovative, creative and collaborative ways of increasing forest and promoting its products.

Actions regarding Global Objective #4: Reverse the decline in official development assistance for sustainable forest management and mobilize significantly increased, new and additional financial resources from all sources for the implementation of sustainable forest management.

- Conducted a Willingness to Pay Survey (to determine how much stakeholders are
 willing to pay for the use of forest goods and services). This was an activity under
 the CBD PoW and was implemented by The Nature Conservancy (TNC) in
 collaboration with the Ministry of the Environment, Forestry Department, Ministry of
 Tourism and other key stakeholders.
- Conducted a Valuing of Nature's Hidden Goods and Services. This was also funded by CBD/TNC and has implications for sensitizing policy makers and other stakeholders on the value of forest and also for increased budgetary representation at National Budgets for SFM related activities.
- Collaborating with TNC for implementation of a Trust Fund for Protected Areas. A
 number of donor agencies (including TNC, World Bank, German Funds, etc.) have
 pledge to deposit a significant amount of funds into a Trust. It is the intent that the
 interest from such funds would go towards the management of Protected Areas.
 However, the interest would have to be matched 1/1 by recipient.

Lessons Learned:

The effective and efficient implementation of Global Objective #4 is heavily dependent on the country's capacity to mobilize resources. Also crucial is the need for up-to-date and reliable financial policy, institutional framework, human capacity and international donor support and synergies.

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).

in your country?	•	g extrem	e poverty	and hun	ger (MDG1)
Please rate the scale of contribution on a highest)	scale of	1-5 (1 be	ing the lo	west and	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:					
20. How have forests/SFM contributed to ensuring environmental sustainability (MDG7) in your country? Please rate the scale of contribution on a scale of 1-5 (1 being the lowest and 5 being the					
Please rate the scale of contribution on a	•				,
Please rate the scale of contribution on a highest)	scale of	1-5 (1 be	ing the lo	west and	5 being the
Please rate the scale of contribution on a	•				,
Please rate the scale of contribution on a highest)	scale of	1-5 (1 be	ing the lo	west and	5 being the
Please rate the scale of contribution on a highest) By:	scale of	1-5 (1 be	eing the lo	west and	5 being the
Please rate the scale of contribution on a highest) By: Providing habitat Supporting ecosystem, species and genetic	scale of	1-5 (1 be	eing the lo	west and	5 being the
Please rate the scale of contribution on a highest) By: Providing habitat Supporting ecosystem, species and genetic diversity	scale of	1-5 (1 be	eing the lo	west and	5 being the
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 be	eing the lo	west and	5 being the
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 be	eing the lo	west and	5 being the

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

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	Please rate the scale of contribution on a scale of 1-5 (raighest)	1 being	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					
	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					
Plea	ase describe, and, if possible, provide web-link(s) to releva	ant do	cument((s):		
	Have forests/SFM contributed to making progress in Gs in your country?	n achi	eving a	any of	the ren	naining
MD	Yes No	o relev	ant doc	ument(s):	

MDG3: Promoting gender equality and empowering women

MD	G4: Reducing child mortality
	OF- Immunities a market and the olds
ML	G5: Improving maternal health
MD	G6: Combating HIV/AIDS, malaria and other diseases