Workshop to Strengthen National Reporting in Support of the Implementation Of the Non-Legally Binding Instrument on All Types of Forests 13-15 December 2011, Nairobi, Kenya

United Nations Forum on Forests Secretariat (FAO) and the Food and Agriculture Organization of the United Nations (FAO)

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Executive Summary

The Nairobi Workshop to Strengthen National Reporting in Support of the Implementation of the Non-Legally Binding Instrument on All Types of Forests, hereinafter referred to as the forest instrument, is the second of five capacity-building workshops undertaken jointly by the United Nations Forum on Forests Secretariat (UNFFS) and the Food and Agriculture Organization of the United Nations (FAO). The objective of the workshop was to strengthen the capacity of UNFF and FAO/FRA (Forest Resource Assessment) focal points in East and Southern Africa in reporting to the Forum on progress made in the implementation of the forest instrument at UNFF 10 in 2013 and UNFF 11 in 2015. To this end, the workshop focused on enhancing the focal points' understanding of the forest instrument and of the importance of its implementation at the country level. It also provided an opportunity for the UNFF Secretariat to receive feedback on the development of a streamlined and sharply focused format for assisting countries in preparing their voluntary reports on progress in the implementation of the forest instrument and the achievement of its Global Objectives on Forests.

The workshop benefited from the participation of two resource persons from Ghana who are involved in the pilot project on implementing the forest instrument in their country. In the course of the workshop, they shared Ghana's experiences and the challenges encountered.

Participants agreed that the workshop had effectively demonstrated to them the importance of the forest instrument and the benefits that it could generate for their countries. Furthermore, the workshop exercises were helpful in clarifying for them the steps and actions that need to be taken to operationalize the forest instrument. One main recommendation that came out of the workshop was the need for the UNFFS and FAO to consider replicating or documenting the Ghana pilot project experiences in a standardized format for use by other countries. Participants also recommended that countries need to strengthen their efforts to increase public awareness of the forest instrument and to engage public and private sector stakeholders in order to implement the instrument more effectively.

All of the participants expressed support for the national report format (questionnaire/template) prepared by the UNFFS as a good tool for assessing progress in the implementation of the forest instrument and the achievement of its four Global Objectives on Forests. Since the workshop participants consisted of UNFF and/or FAO forest focal points, several indicated that they would be involved directly in the preparation of their national reports and would be following up with the UNFF Secretariat. For several of the countries participating, both UNFF and FAO focal points were present and they expressed that they would be working together in the preparation of the national reports. A number of specific recommendations for improving the questionnaire/template were proposed by workshop participants and are now reflected in a revised draft appended to this report.

I. Introduction

The Nairobi Workshop to Strengthen National Reporting in Support of the Implementation of the Non-Legally Binding Instrument on All Types of Forests, hereinafter referred to as the forest instrument, is the second of five capacity-building workshops undertaken jointly by the Secretariat of the United Nations Forum on Forests (UNFFS) and the Food and Agriculture Organization of the United Nations (FAO).

The UNFF Secretariat, Department of Economic and Social Affairs (DESA) of the United Nations has contracted Latin American Consultants for Sustainable Development and Environmental Management (LAGA) to assist in the organization and facilitation of the workshops. Funded by the Development Account of DESA's Capacity Development Office (CDO), the objective of the project and the workshops is to strengthen and support the capacity of UNFF national focal points in developing countries and countries with economies in transition in reporting to the Forum on progress made in the implementation of the forest instrument at UNFF10 in 2013, in the context of the overall theme of that session on "forests and economic development", and to strengthen and support their capacity to conduct monitoring, assessment and reporting (MAR) required for the preparation of national reports. The project will also contribute to prepare countries for the 2015 assessment report of the international arrangement on forests, which calls on countries to provide information on the contribution of forests to the internationally agreed development goals, including the Millennium Development Goals (MDGs).

To this end, the Forum Secretariat is expected to develop a streamlined reporting format, in consultation with other members of the CPF, to ensure simple voluntary national reporting for UNFF 10 focused on the implementation of the forest instrument and a balanced reporting of all the four Global Objectives on Forests (GOFs) (UNFF9 Omnibus Resolution Item 3, para1).

The UNFF Secretariat is cooperating closely with FAO, mainly to incorporate elements of the forest instrument and its GOFs into reporting on FAO's state of the world's forests and through its global forest resources assessment programme. In addition, the Secretariat will coordinate work with FAO to prepare an analytical report, making best use of existing information systems and inputs from other relevant processes, to serve the UNFF11 (2015) review of effectiveness of the international arrangement on forests, the forest instrument and consideration of all options for the future, as stated by the Council (Resolution 2006/49, para 32). Through the five workshops, the project aims to develop a streamlined reporting scheme in a transparent and participatory manner, thereby creating ownership of the reporting process among national correspondents.

II. Background

The adoption of the forest instrument by the United Nations General Assembly (A/Res/62/98) in September 2007 reinforced the global commitment to sustainable forest management (SFM) as the overarching principle for forest policy at both the national and international levels, and outlined future priorities in the form of the four Global Objectives on Forest (GOFs):

Global objective 1

Reverse the loss of forest cover worldwide through sustainable forest management, including protection, restoration, afforestation and reforestation, and increase efforts to prevent forest degradation;

Global objective 2

Enhance forest-based economic, social and environmental benefits, including by improving the livelihoods of forest dependent people;

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 derived from sustainably managed forests;

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.

Monitoring and assessing progress towards implementation of the forest instrument and achieving its Global Objectives on Forests are critical components of the work of the UNFF. Countries have been requested to submit voluntary national progress reports as part of their regular reporting to the Forum. The Forum's 8-year (2007-2015) Multi-Year Programme of Work (MYPOW) specifically states that "Each session will have as a main task the discussion on the achievement of the Global Objectives on Forests and the implementation of the Non-Legally Binding Instrument on All Types of Forests". The successful implementation of the forest instrument requires improved national reporting by countries to help assess progress, identify needs, and to promote a more effective sharing of experiences and best practices.

III. Objective

The objective of the workshop was to strengthen the capacity of UNFF and FRA focal points in East and Southern Africa in reporting to the Forum on progress made in the implementation of the forest instrument at UNFF 10 in April 2013. The workshop focused on enhancing the focal points' understanding of the forest instrument and of the importance of its implementation at country level. Workshop participants also discussed the proposed monitoring architecture and contributed to the finalization of the format and guidelines for national reports.

IV. Venue and dates

The workshop was held at the offices of the United Nations Organization Nairobi (UNON) in Nairobi, Kenya from 13-15 December 2011.

V. Participants

UNFF and FAO national focal points from a selected group of countries in the African region participated in the workshop. Twenty-seven experts from the following fourteen countries attended:

Botswana, Burundi, Comoros, Democratic Republic of the Congo, Ethiopia, Ghana, Kenya, Madagascar, South Africa, Sudan, Swaziland, Tanzania, Uganda, Zambia and Zimbabwe. In addition, two experts from FAO, two from the UNFF Secretariat, one from the United Nations Environment Programme (UNEP) and one from the Africa Forest Forum (AFF), as well as two consultants participated. A total of twenty-seven experts participated in the workshop. Please see Appendix 2.

VI. Organization of the workshop

The workshop consisted of five capacity-building sessions as reflected in the programme of work contained in Appendix 1. The first four addressed the implementation of the forest instrument by countries, with the fifth focusing on national reporting on progress in the implementation of the forest instrument and the achievement of its 4 Global Objectives on Forests to UNFF 10 and 11. Each of the first four sessions was divided into three parts: presentations, group exercises and interactive discussions of the oral reports emanating from the group exercises. To assist the participants in their deliberations, several documents were provided for their consideration, which are listed in Appendix 2.

VII. Opening of the workshop

Opening words were provided through an audio-visual message from Ms. Jan McAlpine, Director of the UNFF Secretariat, in which she stressed the multiple uses and benefits of forests and the critical role played by stakeholders in sustainable forest management. She highlighted the importance of the forest instrument as the principal international vehicle for achieving sustainable forest management and that national reports to the 10th an 11th sessions of the Forum will be critical in assessing progress in its implementation and towards the achievement of its four Global Objectives on Forests, as well as in reviewing the overall effectiveness of the international arrangement on forests.

Mr. Dan Rugabira, the FAO Country Representative in Kenya, welcomed the participants to the workshop. He provided an explanation of the involvement of FAO in the project and in the implementation of the forest instrument. FAO has three goals: eliminate hunger, reduce poverty and promote sustainable management of natural resources, which are closely linked to the achievement of Millennium Development Goals 1 and 7. Part of FAO's mandate is to support governments in achieving sustainable management of natural resources. Mr. Rugabira stressed that the Forest Instrument provides a framework for achieving SFM.

VIII. Capacity-building workshop sessions for strengthening implementation of the forest instrument at the national level

A. Session 1: Introduction to the forest instrument

In session one, Mr. Peter Gondo, the FAO consultant, provided a historical background on the evolution of forest policy since Rio in 1992. In addition, the functions of the UNFF, the purpose and principles of the forest instrument, and its component actions at the national and international levels were examined.

One goal of the workshop was to examine how countries can systematically implement the forest instrument. To this end, workshop exercises were undertaken that built on the experiences and

progress towards SFM of the participating countries. The importance of streamlining reporting with other on-going relevant processes was also emphasized.

Several experts described what they meant by national forest programmes (NFPs) or similar strategies and how these relate to the forest instrument, particularly as regards stakeholder participation, national ownership and multi-sectoral coherence.

Upon reviewing the text of the forest instrument, experts questioned why it was not legally binding. Mr. Jorge Illueca, the UNFFS consultant, explained the reasons and in so doing provided an explanation of how the instrument was negotiated. He also provided an explanation of the pros and cons of a non-legally binding instrument over one that is legally binding. In either case, their successful implementation is usually dependent on the existence of supportive, effective financial mechanisms.

He also explained what is meant by the seven thematic elements of SFM that are encased in the forest instrument. At the same time, he explained how these are linked to the thematic clusters of the instrument, primarily to the thematic elements on socio-economic functions of forests and the legal, policy and institutional framework for sustainable forest management.

Some countries such as the Democratic Republic of the Congo and Zambia noted that, while at the international level it is non-legally binding, many of the forest instrument's policies and measures have been adopted and implemented at the national level as legally-binding.

B. Session 2: Why should countries implement the forest instrument?

Participants identified the following benefits that could be provided through implementation of the forest instrument:

- assess the performance of the forest sector in terms of the implementation and practicability of forest policies and programmes,
- facilitate implementation of national forest plans and policies by mainstreaming them into national development plans (PRS, NDPs)
- create awareness of forest policies and strategies and improve understanding of SFM,
- create an enabling environment for collaboration among stakeholders, including business and industry and local and indigenous communities,
- improve cross-sectoral coordination, including by establishing synergies and linkages outside the forest sector,
- improved accountability for SFM,
- improved monitoring of deforestation and forest degradation,
- reverse forest degradation and deforestation and increase the area of protected forests,
- enhance social, economic and environmental benefits provided by forests,
- increase funding from different sources, including private sector investments and forestrelated public financing,
- strengthen public-private partnerships.

The second part of the second session focused on the importance of stakeholder participation in the implementation of the forest instrument; and the workshop identified the following key stakeholders that should be engaged in the implementation of the instrument: policy-makers such as ministers and parliamentarians; other government stakeholders, including line ministries, state or provincial governments, and local authorities; financial institutions; forest owners; local communities; other local stakeholders, particularly those gathering forest non-wood products; women; schools; transporters; small enterprises; civil society organizations; academia; research institutions; non-governmental organizations (NGOs); media, in particular radio and television, and faith-based institutions.

Implementation benefits were further categorized into five key areas:

- The forest instrument is an over-arching forest policy framework that covers the key aspects of SFM.
- It helps create an enabling environment for implementing SFM, serving as a tool kit/checklist for assessing the comprehensiveness of national forest programmes (NFPs).
- The forest instrument provides a framework for identifying areas in need of strengthening;
- It helps to demonstrate the contribution of forests to the national economy beyond gross domestic product (GDP), and
- It promotes the integration of forests into national development plans.

A major benefit of the forest instrument is that it is the product of a distillation process that provides a coherent framework for operationalizing the policies contained in the IPF/IFF proposals for action and resolutions of the Forum. It is also the only international instrument that looks at all aspects of management of all types of forests, providing a holistic 360 degree view of forests. Furthermore, it can play a critical role in promoting coordination at the international level among multilateral environmental agreements (MEAs) and at the national level among sector agencies, processes and stakeholders, leading to greater cooperation, integration and comprehensive financing strategies.

Public awareness and education were underlined as particularly important. Much more has to be done in awareness raising at the country level. The lack of awareness of the forest instrument explains why there is under-reporting on its implementation to the Forum. All stakeholders should be encouraged to understand that through the forest instrument we have moved from policy-making to the operationalization of SFM policies at the country level.

The experts recommended the development of a communication strategy targeting all forest stakeholders using various communication tools such as discussion groups, video conferencing, lobbying, workshops and seminars, meetings, the production of brochures and newspapers, including in native languages, and formal and informal education. They recommended that a dissemination strategy for reaching out to local communities be prepared.

C. Session 3: Approaches to the implementation of the forest instrument

The representatives from Ghana were invited to describe their experiences in implementing the forest instrument. The engagement of all stakeholders during the different phases of analysis, planning, including prioritization of key selected policies and measures, and implementation was important for

the successful implementation of the Ghana pilot project. The forest instrument led to the establishment of a national platform for dialogue among stakeholders that was crucial in addressing potential conflicts among sectors, for example, forests and mining. To assist in the overall process, a website was established dedicated to disseminating information on the forest instrument and thereby increasing awareness by stakeholders at all levels, particularly those at the local level.

In evaluating the status of the 25 national policies and measures of the forest instrument contained in its paragraph 6, Ghana decided upon a scoring system from 0 to 3 for assessing each of these national actions and for subsequently identifying and selecting priority policies to be pursued in the implementation of the forest instrument. Zero meant that the measure had not yet been undertaken; 1, that the measure had just started and needed improvement; 2, that the measure had been initiated and was progressing well; and 3, that the measure had been carried out to full satisfaction. Based on this assessment, stakeholders then agreed on four priority areas to be addressed.

- a. <u>Promote cross-sectoral coordination</u> by enhancing the visibility of forestry sector contributions to national development planning.
- b. <u>Strengthen forest law enforcement</u> by enhancing the watchdog role of the communities in combating corruption and other illegal activities.
- c. <u>Develop financing strategies for SFM</u> by enhancing the access of local stakeholders to funding sources that support socio-economic activities in the forest sector.
- d. <u>Integrate national forest programmes into relevant national development plans</u> and poverty reduction strategies by enhancing the capacity of District Assemblies in developing and implementing district forest programmes.

Following a query by the expert from the Democratic Republic of the Congo (DRC) on how the process was initiated, the Ghanian representatives explained that the country's Forestry Commission first developed a proposal for piloting the implementation of the forest instrument. Consulted widely within Ghana, donors such as Germany's Federal Ministry for Economic Cooperation and Development (BMZ) were then approached. FAO provided technical assistance and guidance, using the NFP platform. Internal consultations with public and private sector stakeholders were undertaken by the Forestry Commission. In addition, one consultant was contracted to develop the monitoring and evaluation program, while another was hired to assist in the identification of key issues at the local level.

In responding to a question posed by South Africa regarding coordination among stakeholders in the development of a financing strategy, Ghana explained that a medium term programme for developing a financing strategy was elaborated, which was supported by the government. BMZ contributed financial assistance, with FAO providing technical assistance. Others that assisted included IUCN and the REDD process. A key element of the financing strategy was to build upon on-going initiatives of stakeholders by integrating the forest instrument into their operational plans, leading to a further leveraging of resources.

The Ghana experience shows that implementation needs to build upon existing initiatives, build partnerships for increasing funding and involve key stakeholders. Moreover, governments need to be

innovative and look into all sources of funding for supporting the implementation of the forest instrument.

Before turning to the work of the exercise groups, Mr. Gondo reiterated the three steps to be undertaken for effectively planning and initiating the implementation of the instrument at the country level: awareness raising, inventory of on-going forest initiatives and assessment of the status of implementation of the 25 national policies and measures of the instrument.

In order to ensure broad stakeholder participation, information materials for awareness raising need to be developed and, through workshops, agreements reached with stakeholders on processes and methods of implementation. In the Nicaragua pilot project, information materials were produced in the principal languages of Spanish, Miskito and English.

The inventory of on-going forest initiatives is critical in forming the baseline for the implementation of the forest instrument at the national level and involves a wide range of public and private sector stakeholders. Updating the inventory on a regular, consistent manner is an on-going challenge for countries.

Six exercise groups were then asked to assess the status of the implementation of the forest instrument's 25 national policies and measures in one country per group, using the Ghana rating approach, and to select 5 priority areas along with corresponding actions to be addressed. The importance of the exercise was to place the experts in a position in which they could systematically assess progress in the implementation of each of the 25 national policies and measures of the instrument in their specific countries.

In selecting the priority policies and measures, most were given a rating of 2 (that the measure had been initiated and was progressing well). This indicates that the forest instrument can build upon existing initiatives and that the financial support required by most African countries would, therefore, be in the form of incremental funding.

Most experts identified as priorities the following national policies and measures of the forest instrument (paragraphs 6 (e)-6 (k)):

- 6 (e) Promote efficient production and processing of forest products, *inter alia* with a view to reducing waste and enhancing recycling;
- 6 (f) Support the protection and use of traditional forest-related knowledge and practices in sustainable forest management with the approval and the involvement of the holders of such knowledge and promote fair and equitable sharing of benefits out of their utilization, according to national legislation and relevant international agreements;
- 6 (g) Further develop and implement criteria and indicators for sustainable forest management, consistent with national priorities and conditions;
- 6 (h) Create enabling environments to encourage private sector investment, as well as investment by and involvement of local and indigenous communities, other forest users and forest owners and other relevant stakeholders, in sustainable forest management, through a framework of policies, incentives and regulations;

- 6 (i) Develop financial strategies which outline the short, medium and long term financial planning for achieving sustainable forest management taking into account domestic, private sector and foreign funding sources;
- 6 (j) Encourage recognition of the range of values derived from goods and services provided by all types of forests and trees outside forests, as well as ways to reflect such values in the marketplace, consistent with relevant national legislation and policies;
- 6 (k) Identify and implement measures to enhance cooperation and cross-sectoral policy and programme coordination among sectors affecting and affected by forest policies and management, with a view to integrating the forest sector into national decision-making processes, and promoting sustainable forest management, including *inter alia* addressing the underlying causes of deforestation, forest degradation and promoting forest conservation;

Experts again noted that the successful assessment of the status of implementation of the 25 national policies and measures of the forest instrument requires effective engagement of all stakeholders in order to reach agreement on monitoring, assessment and reporting methods, including criteria and indicators.

D. Session 4: Monitoring and evaluation of the forest instrument

The fourth session addressed approaches to monitoring and evaluating the status of implementation of the forest instrument. Mr. Gondo stressed that systematic evidence is needed for effectively assessing progress. He explained the importance of first establishing baseline information. Decisions need to be taken on what to monitor in order to focus more sharply the monitoring and evaluation process and avoid an assessment that is too broad, as well as on the frequency of data and information collection and the determination of specific indicators to be utilized. As much as possible, monitoring needs to be linked to other relevant on-going processes. Finally, Mr. Gondo underlined the importance of getting feedback on the data and information collected and analyzed to determine its usefulness for stakeholders.

On the issue of streamlining of national reporting, Mr. Illueca noted that this is an important issue for countries and that every effort should be made to streamline reporting on the forest instrument with other processes such as the FAO Forest Resource Assessment (FRA), the forest biodiversity programme of the Convention on Biological Diversity (CBD) and the International Tropical Timber Agreement (ITTA), among others. However, he cautioned that the expectations of governments on this issue tend to be much more optimistic than what reality dictates. The overlaps across international processes are not as extensive as governments think. He provided as an example a UNEP project in the late 1990s implemented by the World Conservation Monitoring Centre (WCMC) on streamlining reporting among the five global biodiversity-related conventions (CBD, CITES, the World Heritage Convention, the Convention on Migratory Species (CMS) and the Ramsar Convention) and one regional convention (the Specially Protected Areas and Wildlife (SPAW) Protocol of the Cartagena Convention for the Wider Caribbean), in which it was found that the overlap among these MEAs was only approximately 20%. Upon reflection, this makes sense, since otherwise there would only be need for one over-arching MEA.

Nevertheless, Mr. Illueca noted that streamlining as much as reasonably possible is desirable and will be addressed in greater detail during session five of the workshop.

The exercise groups were then requested to look at possible indicators for monitoring and evaluating progress in the implementation of the forest instrument, bearing in mind the action plans that they had prepared during session three. Specifically, they were asked to provide their views on the data and information to be collected, on the periodicity of its collection and on the budgetary requirements for monitoring and assessment. Each exercise group reported its conclusions to the whole workshop. Mr. Gondo indicated that the issue of indicators for assessing progress in the implementation of the instrument would be addressed more specifically during session five.

IX. Strengthening national reporting to the tenth and eleventh sessions of the UNFF on progress in the implementation of the forest instrument and towards the achievement of the four Global Objectives on Forests

A. Introduction

This session of the workshop on national reporting to the 10th and 11th sessions of the UNFF in 2013 and 2015 was coordinated by Mr. Illueca. He emphasized that during this last day of the workshop, participants were being requested to assist the UNFF Secretariat in developing an improved national reporting format by undertaking the following tasks:

- Assess the applicability and appropriateness of indicators from existing C & I processes for assessing progress towards the implementation of the forest instrument and its four Global Objectives on Forests, including their contributions to the attainment of the Millennium Development Goals;
- Provide advice to the UNFF Secretariat on a streamlined and sharply focused format for assisting countries in preparing their voluntary reports on progress in the implementation of the forest instrument and the achievement of the Global Objectives on Forests. It is hoped that the selected indicators and reporting format will lead to the development of a baseline and database for facilitating more accurate reporting to future sessions of the Forum.

In his power point presentation introducing the subject, he described the purpose of the forest instrument and its four Global Objectives on Forests.

Governments have called for the instrument to also contribute to the achievement of the internationally agreed development goals, including the Millennium Development Goals (MDGs), in particular with respect to the eradication of poverty and environmental stability. A further analysis of the linkages between the forest instrument's GOFs and the MDGs revealed that its successful implementation would contribute to the achievement of 10 specific targets under five of the eight MDGs, including also universal primary education, reduction of child mortality rates and the global partnership for development.

For purposes of reporting to the 10th and 11th sessions of the Forum, Mr. Illueca stressed that national reports should address the status of implementation of the forest instrument, progress in the achievement of the GOFs, overall and special themes for the sessions according to the MYPOW. For

UNFF 11 in 2015, the overall theme will be "progress, challenges and the way forward for the international arrangement on forests" with the following special themes:

- Effectiveness of the international arrangement on forests and consideration of future options,
- Review progress towards implementing the forest instrument and achieving the GOFs,
- Review the contribution of forests to the international development goals.

For purposes of clarity, the international arrangement on forests consists of:

- The United Nations Forum on Forests as the UN's principal forest policy making body,
- The Multi-Stakeholder Dialogue,
- The forest instrument and its four shared Global Objectives on Forests,
- The Collaborative Partnership on Forests (CPF) as an inter-organizational mechanism for cooperation and coordination in support of the work of the Forum and the implementation of the forest instrument,
- Inputs and support from regional and sub-regional processes, and
- Evolving financial arrangements.

He also provided a further breakdown of the cross-cutting thematic and topical thematic clusters of the forest instrument with a view to identifying their linkages to the specific GOFs.

B. Proposed reporting architecture and main challenges of reporting

With this introduction, Mr. Illueca then proceeded to describe the proposed reporting architecture for national reports to UNFF 10 and 11. In the proposed reporting architecture, four overlapping layers are visualized:

- The Global Objectives on Forests,
- The Millennium Development Goals,
- The thematic clusters of the forest instrument, and
- The overall and special themes of the sessions of the Forum.

The challenge in streamlining the reporting process is to seek indicators, both quantitative and qualitative, that can be used in reporting on policies and measures that impact across more than one layer. In other words, data and information can be used for assessing progress across two or more of the above four layers.

Based on this approach, a reporting questionnaire/template with the four overlaying layers has been designed in consultation with the members of the CPF Task Force on Forest-Related Reporting, in particular FAO, ITTO and the CBD Secretariat, which is included as Appendix 4 to the paper presented to the workshop entitled "Strengthening national reporting in support of the implementation of the forest instrument".

C. Recommendations proposed by the Bangkok workshop

This questionnaire/template was carefully scrutinized at the Workshop to Strengthen National Reporting in Support of the Implementation of the Non-Legally Binding Instrument on All Types of

Forests held in Bangkok, Thailand earlier this year from 10-12 October at the offices of the United Nations Economic and Social Commission for Asia and the Pacific (ESCAP). Subsequently, the questionnaire/template was revised to reflect the views of government forest experts from the following ten countries in the Asia and Pacific region that participated in the workshop: Bhutan, Cambodia, China, Fiji, India, Lao, Malaysia, Nepal, Pakistan and Papua New Guinea. The revised questionnaire/template is included as Appendix 3 of the report of the Bangkok workshop and will be examined in closer detail during this session of the workshop.

D. Streamlining reporting by using indicators from existing C & I processes

Mr. Illueca then addressed the issue of possible indicators that could be used for reporting to the 10th and 11th sessions of the Forum. Regarding the use of indicators from on-going criteria and indicators (C & I) processes, the most useful could be provided by the following:

- FAO Forest Resource Assessment (FRA) (all countries),
- UN Millennium Developments Goals indicators (all countries),
- ITTO Criteria and Indicator process (33 producing countries + a few consumer countries),
- CBD indicators (in process of being developed) (193 Contracting Parties).

One difficulty that needs to be considered is the timing of the national reports emanating from these processes, given that they are issued according to different time cycles.

In this respect, Mr. Illueca recommended that reference to the CBD indicators in the questionnaire/template be eliminated for two reasons. First, the timing on their agreement will in all likelihood be too late to be used for the country reports for 2013 and 2015. Second, the CBD working group addressing this issue is inclined to recommend pertinent existing indicators used by FAO, which have already been taken into account in the questionnaire/template.

E. Proposed indicators needed that are not covered by on-going C & I processes

Nevertheless, additional information beyond existing criteria and indicators (C & I) processes will be required since the on-going C & I processes only cover some portions of the forest instrument and its Global Objectives on Forests and the overall and special themes of UNFF 10 and 11. In seeking this additional information, the following points should be considered:

- Quantifiable if possible
- Sharply focused
 - > Yes or no answers
 - > Multiple choice when yes answers provided
 - > Limited number of words to describe qualitative information
- Facilitate inputting of information through electronic template format (especially where same information requested more than once)
- Where possible, form interagency group to work on preparation of national report (questionnaire/template)

Mr. Illueca suggested that some of the new information requested, particularly those that are quantifiable, could be collected upon request by country statistical offices such as census bureaus,

comptrollers, etc. They need to be approached by national focal points in order to determine their willingness to cooperate in the gathering of the new data and information.

At this point, he introduced the revised questionnaire/template for the consideration of the workshop participants. He underlined that the national reports are voluntary, as well as the following key points:

- The information requested is less than length of the questionnaire/template.
- The questionnaire/template will facilitate greatly the processing of data and information across the four layers and by thematic clusters.
- For assessment and operational purposes, knowing what data and information is unavailable or where there is inaction is important for future considerations.
- Pre-filling of data and information for FRA (2005 and 2010) and ITTO indicators (2006 and 2011) by the UNFF Secretariat may be possible, but has to be decided upon internally.
- Timing considerations regarding FRA 2015 are being worked out between FAO and the UNFF Secretariat.
- Where possible, an interagency group to work on the preparation of the national report (questionnaire/template) could be formed.
- Countries are encouraged to fill out the questionnaire/template as best they can. If information is unavailable, indicate so and move on.

Finally, in concluding his introduction, Mr. Illueca provided an overview of the indicators contained in the questionnaire/template. A combined total of 85 points of information (indicators) is requested for UNFF 10 and 11. Of these, 68 form the core reporting for both Forum sessions, with the remaining 17 specific to the overall theme of UNFF 10 (13) and UNFF 11 (4). Of the 85, 41 are indicators from the on-going FRA, ITTO and MDG criteria and indicators processes, which will be pre-filled for countries, meaning that 44 new indicators are based on additional questions that are primarily of a yes-or-no, multiple choice nature, with some requesting quantitative information primarily related to Global Objective 4 on forest financing. In other words, only half of the questionnaire/template is requesting information outside existing C & I processes, with most requiring simple yes-or-no and multiple choice responses. If the quantitative information requested is not available, countries are asked to respond NA. Two questions ask governments to rate the effectiveness of (a) forest financing and (b) the international arrangement on forests. For 16 strategic questions, governments are provided the opportunity to present 250-500 words of text elaborating on each response (mainly yes responses).

Mr. Illueca then guided the participants through the questionnaire/template, which is divided into four sections (one for each of the four layers of the proposed reporting architecture), stressing repeatedly that data and information requested for more than one of the four layers will automatically be inputted into all the applicable layers once it is inputted the first time.

F. Consideration of the questionnaire/template by the workshop

A wealth of feedback was received from the workshop participants for each individual point of data and information requested in each of the four sections. The questionnaire/template was revised accordingly, with the revised version included in this report as Appendix 4.

The following general comments were made:

- Some felt that the suggestion in the instructions of the questionnaire/template to form a multisectoral, inter-agency team to assist in filling out the questionnaire/template, although a good idea, in some countries may not be feasible, due to the reluctance of some ministries or agencies outside the forest sector to cooperate with forest agencies, even in the sharing of information.
- 2. Some forest focal points lack the necessary financial support needed to prepare good country reports, which could vary from US\$5,000 to 10,000 per country report.
- 3. All agreed that national reports are a critical instrument for assessing progress in the implementation of the forest instrument and the achievement of its four Global Objectives on Forests, and for identifying implementation gaps that need to be addressed both nationally and with bilateral and multilateral cooperation agencies.
- 4. Several felt that their missions in New York do not pass on to them information and requests for UNFF national reports.
- 5. Several recognized that poor communications with countries is the result of unreported changes in UNFF and FAO national forest focal points.
- 6. All felt that the UNFF Secretariat has to make certain that UNFF country focal points are contacted directly regarding the preparation of national reports for the 10th and 11th sessions of the Forum.
- 7. Some agreed with Mr. Illueca that the information requested in the questionnaire/template could be standardized to form a baseline for measuring progress in the implementation of the forest instrument and its four Global Objectives of Forests, bearing in mind that some indicators, particularly those of a qualitative nature, may need to be periodically adjusted to better reflect progress achieved over time.
- 8. Some felt that the indicator of poverty of less than 1 US dollar per day, as established for the Millennium Development Goals, was too restrictive and needed to be based more on each country's defined poverty line, noting that the US dollar measurement cannot take into account bartering of goods and subsistence production for family consumption.
- 9. One country enquired why UNCCD indicators were not considered. Mr. Illueca answered that the UNCCD Secretariat, which is a member of the CPF Task Force on Forest-Related Reporting, was provided a copy of the questionnaire/template by the UNFF Secretariat for their views but never responded.
- 10. Several felt that, as recommended by the UNFF Secretariat, government central statistical offices such as census bureaus should be engaged in the collection of data and information requested for UNFF national reports, particularly as regards the implementation of the forest instrument and its four Global Objectives on Forests.

In closing the session, Mr. Illueca stressed that reporting is voluntary. He also underlined that the inability to provide specific information should not be taken as a reflection of weakness, but rather as an indication of where monitoring and evaluation needs to be strengthened. He also stressed that the national reports, as structured along the lines of the questionnaire/template, could serve as a valuable assessment tool mapping out areas of need that developing countries could present to donors when seeking funding for strengthening the implementation of the forest instrument and sustainable forest management projects, a point which is emphasized in the first paragraph of the questionnaire/template. He thanked the participants for their valuable contributions to improving the questionnaire/template.

X. Workshop recommendations and follow-up

A. Implementation of the forest instrument

The experiences of the Ghana pilot project demonstrated that the forest instrument can play a strategic role in operationalizing sustainable forest management policies and measures at the national and local levels.

Participants agreed that the workshop had effectively demonstrated to them the importance of the forest instrument and the benefits that it could generate for their countries. Furthermore, the workshop exercises were helpful in clarifying for them the steps and actions that need to be taken to operationalize the forest instrument.

Participants recommended that the Ghana pilot project be replicated in other countries.

Participants also recommended that countries need to strengthen their efforts to increase public awareness of the forest instrument and to engage public and private sector stakeholders in order to implement the instrument more effectively.

As a follow-up, the FAO representative reiterated the invitation to country focal points interested in participating in pilot projects such as those implemented by Ghana and Nicaragua to please send their requests to FAO.

B. National reports to the 10th and 11th sessions of the UNFF

All of the participants expressed support for the questionnaire/template as a good tool for assessing progress in the implementation of the forest instrument and its Global Objectives on Forests. Since the workshop participants were either UNFF or FAO forest focal points, several indicated that they would be involved directly in the preparation of their national reports (the questionnaire/template) and would be following up with the UNFF Secretariat. For five of the countries participating, both UNFF and FAO focal points were present and they expressed that they would be working together in the preparation of the national reports.

Following are specific recommendations proposed by the Nairobi workshop for improving the questionnaire/template:

- 1. The UNFF Secretariat should pre-fill the information in Part I on the category that the country falls under (e.g., developing, least developed, SIDs, low forest cover country, etc.).
- 2. In the event that quantifiable information is unavailable, provide countries with a second option to "not available" (NA), such as "attempting to collect" or "in the process of collecting".
- 3. Under the glossary, add the FAO definition of "forest".
- 4. Under the glossary, add an explanation of what the international arrangement on forests consists of.
- 5. Allow each country space to provide their official definition of forest dependent people, since the FAO definition may not be the most applicable to their experience.
- 6. At the end of each of the four parts of the questionnaire/template, provide space for no more than 500 words each that allows countries to explain or qualify any of their responses..

- 7. For the MDGs, instead of restricting "poverty" to employed persons in the forest sector earning less than US\$1.00 per day, allow countries the option to report on employed persons below their established poverty lines, which could be above US\$1.00 per day. Also allow them the opportunity to provide their country's definition of poverty, which may take into account factors other than income.
- 8. Where possible, distinguish between public and private sector stakeholders in Part 1. III.2 E on public awareness and education.
- 9. For UNFF 11, remove the questions related to the International Year on Forests under Part 1.III.2 E and replace them with similar questions related to World Forestry Day and World Environment Day.
- 10. Under additional question for Part 2, Theme 3 on risks and disasters impacting forests for UNFF 10, add the number of forest fire incidents. Also add other causes such as destructive wildlife, cattle, man-made disasters, expansion of the agricultural frontier and the impact of war, including information on the surface areas affected.
- 11. If possible, consider adding an indicator on post-disaster activities directed at forest rehabilitation.
- 12. For FRA indicators, be sure to specify if the figure is for that year only or if it is a five year average. Several of the FRA indicators in the questionnaire/template use these two approaches and it is important for readers of the national reports to be aware of this.

Other changes were introduced, mainly for purposes of clarity, which are not listed above.

The questionnaire/template and its guidelines should be in electronic format by early 2012. If possible, the UNFF Secretariat should work with a few selected countries that could serve as models for other countries in preparing their national reports. Experts recommended undertaking a test run with the Government of Ghana. An early version of the Ghana national report would then be available for the third workshop in Accra and would also be distributed to all of the participants of the Nairobi workshop. Subsequently, test runs would also be carried out with Papua New Guinea, Fiji and India and their national reports would be distributed to the other participants of the Bangkok workshop. Test runs would then be carried out with Panama (and Nicaragua) and Turkey that will be the sites of the fourth and fifth workshops for the Latin American and Caribbean and the Mediterranean and Central Asian regions respectively.





APPENDIX 1

WORKSHOP TO STRENGTHEN NATIONAL REPORTING IN SUPPORT OF THE IMPLEMENTATION OF THE NON-LEGALLY BINDING INSTRUMENT ON ALL TYPES OF FORESTS

13-1 5 December 2011, Nairobi, Kenya Meeting Room 3

Programme of Work

Tuesday, 13 December

08:30 - 09:00	Workshop registration
09:00 - 09:30	Opening remarks by UNFF and FAO
09:30 - 10:00	Background, purpose and objectives of the workshop Workshop methodology Introduction / Presentation of participants
10:00 - 12:30	 Session 1: Introduction: Overview of the UNFF/FAO projects Non Legally Binding Instrument on All Types of Forests (Forest Instrument), Bangkok workshop report/outcomes
12:30 - 14:00	Lunch break
14:00 - 15:00	Session 2: Why should countries implement the Forest Instrument?
15:00 - 16:00	Session 2 continued (working groups)

Wednesday, 14 December

09:00 - 09:15	Recapitulation of the first day
09:15 - 10:30	Session 3: Approaches to implementation of the Forest Instrument

10:30 - 12:30	Session 3 continued (exercises)
12:30 - 14:00	Lunch break
14:00 - 15:00	Session 4: Monitoring and evaluation of the progress in the Forest Instrument
15:00- 16:00	Session 4 continued (exercises)

Thursday, 15 December

09:00 - 09:15	Recapitulation of the second day
09:15 - 10:30	Session 5: Reporting on the implementation of the Forest Instrument
10:30 - 12:30	Session 5 continued (working groups)
12:30 - 14:00	Lunch break
13:00 - 15:30	Session 5 continued
15:30-16:00	Final session: Conclusions and follow-up
16:00	Closing





APPENDIX 2

Workshop Documents

UNFF Secretariat and FAO, Programme of Work.

United Nations General Assembly, Non-legally binding instrument on all types of forests: Note by the Secretariat (A/C.2/62/L.5) (22 October 2007).

UNFF Secretariat, Strengthening national reporting in support of the implementation of the forest instrument (5 July 2011).

FAO, NLBI Capacity Building Module (November, 2011).

FAO, A Guide to Monitoring and Evaluation of the Non-legally Binding Instrument on all Types of Forests (NLBI) (September 2011).

Latin American Consultants for Sustainable Development and Environmental Management (LAGA), Workshop to Strengthen National Reporting in Support of the Implementation of the Non-Legally Binding Instrument on All Types of Forests, 10-12 October 2011, Bangkok, Thailand (21 November 2011).





APPENDIX 3

WORKSHOP TO STRENGTHEN NATIONAL REPORTING IN SUPPORT OF THE IMPLEMENTATIONS OF THE NON-LEGALLY BINDING INSTRUMENT ON ALL TYPES OF FORESTS

13-15 December 2011, Nairobi, Kenya

PARTICIPANTS

Botswana

Ms. Masera Manthe Tsuaneng

Burundi

Mr. Sylvestre Ndonse

Comoros

Mr. Ambadi Issouf

Democratic Republic of the Congo

Mr. Sebastien Mbala

Ethiopia

Mr. Tefera Tadesse Genet

Ghana

Mr. David Kpelle Mr. Oppon Sasu

Kenya

Mr. Clement Ng'oriareng Mr. Patrick M. Kariuki

Madagascar

Ms. Lydie Rahamaniraka

South Africa

Ms. Sindiswa G. Bogo Mr. Renny A. Madula Sudan

Mr. Nada I. Abdalrahim

Swaziland

Ms. Futhi Magagula

Tanzania

Mr. Juma Mgoo

Uganda

Mr. Gershom Onyango

Ms. Rachel Musoke

Zambia

Mr. Fredrick Mulenga

Mr. Davies Kashole

Zimbabwe

Mr. Darlington Duwa

Africa Forest Forum (AFF)

Mr. Yonas Yemshaw

UNEP

Mr. Niklas Hagelberg, Natural Resources Branch

FAO

Mr. Dan Rugabira, FAO Representative in Kenya

Mr. Masahiko Hori, Forestry Officer, Forest Policy Service (FOEP)

Mr. Peter Gondo, Consultant

UNFF Secretariat

Ms. Njeri Kariuki, Programme Officer

Mr. Mikko Kurppa, Associate Expert

Mr. Jorge Illueca, Consultant

Appendix 4

Questionnaire/Template for Preparing National Reports for UNFF 10 and 11

Guidance for overall preparation: Reporting to UNFF 10 and 11 will be critical is setting the path forward for the international arrangement on forests, including the non-legally binding instrument on all types of forests, hereinafter referred to as the forest instrument. These national reports are also critically important to reporting countries for the following reasons:

- Addressing the issue of financial resources for implementing the forest instrument and attaining the global objectives on forests;
- Assisting countries in assessing the effectiveness of the international arrangement on forests, including the forest instrument:
- Identifying more clearly the needs of countries, particularly developing countries, including low forest
 cover countries and small island developing states, and countries with economies in transition, for
 implementing more effectively the forest instrument and achieving its four global objectives on
 forests, which bilateral and multi-lateral donors could take into account in the implementation of their
 international SFM technical cooperation strategies.
- The information and data requested from countries in the questionnaire/template will collectively and nationally serve as a baseline for measuring progress towards the implementation of the Forest Instrument and its Global Objectives on Forests.

Information on indicators and additional questions may be used for more than one of the four layers that will be reported on:

- I. Achievement of Millennium Development Goals (MDGs) in your country
- II. The global objectives on forests
- III. The forest instrument
- IV. The overall theme of the Forum session

The questionnaire that follows attempts to provide a streamlined approach that takes into account reporting to forest-related agreements and processes such as the MDGs, FRA and the ITTO C & I process where they are directly related to the forest instrument and its global objectives on forests.

Given the cross-sectoral scope of the forest instrument, it is recommended that UNFF national focal points prepare their responses in consultation with representatives of relevant organizations, including ministries/agencies of environment, economic development, finance, agriculture, health and statistics. If possible, this could be achieved through inter-institutional coordination mechanisms on forests already existing in the countries. Hopefully these should include the national focal points for FRA and the NFP Facility and, where applicable, the national focal points for the ITTO C & I process, CBD, UNFCCC and UNCCD.

In a template format, the information only has to be inputted the first time. Please note that the areas of the questionnaire that are highlighted in grey indicate those areas where the information will be automatically inputted the first time it is entered. By requesting information in a streamlined, concise manner, it is anticipated that the average national report will vary in length from 15 to 20 pages, although the actual information requested will be less.

If information at the national level does not exist for specific indicators, please enter NA (not available).

The definition of terms that appears in the glossary that follows is simply for the purpose of clarification of terms and to assist in filling out the questionnaire.

Glossary:

Ecosystem services: Are the numerous and diverse services provided by forests and woodlands, including serving as a repository for biodiversity, protecting fragile ecosystems (mountain forests, drylands and small islands), protecting soil and water, sequestering carbon, and providing social (recreation, ecotourism, sports fishing/hunting) and cultural (spiritual, cultural, historical) services. **Forest:** Land spanning more than 0.5 hectares with trees higher than 5 meters and a canopy cover of more than 10 percent, or trees able to reach these thresholds *in situ*. It does not include land that is predominantly under agricultural or urban land use. (*FRA 2010*).

Forest dependent people: People who are directly reliant on forests for livelihood purposes. These are generally (1) people who live inside of forests, and who are heavily dependent on forests for their livelihood primarily on a subsistence basis and are often indigenous people; (2) people who live near forests, usually involved in agriculture outside the forest, who regularly use forest products (timber, fuelwood, bush foods, medicinal plants, etc.) partly for their own subsistence purposes and partly for income generation; and (3) people engaged in commercial activities such as trapping, collecting minerals or forest industries such as logging, depending on income from forest-dependent labour rather than from direct subsistence use of forest products. (FAO, Forestry Policy and Planning Division, *People and Forests in Asia and the Pacific: Situation and Prospects*, 1997).

Forests for conservation: Forest area designated primarily for conservation of biological diversity. Includes but is not limited to areas designated for biodiversity conservation within protected areas. (*FRA 2010*).

Forests for protection: Forest area designated primarily for protection of soil and water. (*FRA 2010*).

Forests for social services: Refers to forests designated primarily for social services such as recreation, tourism, education, research and for the conservation of cultural or spiritual sites. (*FRA 2010*). Indigenous communities: Considering the diversity of indigenous peoples, an official definition of "indigenous" has not been adopted by any UN-system body. According to the UN the most fruitful approach is to identify, rather than define indigenous peoples. This is based on the fundamental criterion of self-identification as underlined in a number of human rights documents. The term "indigenous" has prevailed as a generic term for many years. In some countries, there may be preference for other terms including tribes, first peoples/nations, aboriginals and ethnic groups, among others. Occupational and geographical terms like hunter-gatherers, nomads, peasants, hill people, etc., also exist and for all practical purposes can be used interchangeably with "indigenous peoples". (United Nations Permanent Forum on Indigenous Issues, Fact Sheet).

International Arrangement on Forests: Is a United Nations arrangement for promoting sustainable forest management consisting of (1) The United Nations Forum on Forests as the UN's principal forest policy making body, (2) the Forest Instrument and its four shared Global Objectives on Forests, (3) the Multi-Stakeholder Dialogue as an advisory mechanism to the Forum on its work and the implementation of the Forest Instrument, (4) the Collaborative Partnership on Forests (CPF) as an inter-organizational mechanism for cooperation and coordination in support of the work of the Forum and the implementation of the Forest Instrument, (5) inputs and support from regional and sub-regional processes, and (6) evolving financial arrangements to support the work of the Forum and the implementation of the Forest Instrument.

Minimum level of dietary energy consumption: The FAO measure of food deprivation, referred as the prevalence of undernourishment, is based on a comparison of usual food consumption expressed in terms of dietary energy (kcal) with minimum energy requirement norms. The part of the population with food consumption below the minimum energy requirement is considered underfed,

or undernourished. Reporting on this is directly related to countries reporting on MDG indicator 1.9. **Non-wood forest products**: Goods derived from forests that are tangible and physical objects of biological origin other than wood. (*FRA 2010*).

Other wooded land: Land not classified as "Forest", spanning more than 0.5 hectares; with trees higher than 5 meters and a canopy cover of 5–10 percent, or trees able to reach these thresholds in situ; or with a combined cover of shrubs, bushes and trees above 10 percent. It does not include land that is predominantly under agricultural or urban land use. (*FRA 2010*).

Traditional forest related knowledge: a cumulative body of knowledge, practice and belief, handed down through generations by cultural transmission and evolving by adaptive processes, about the relationship between living beings (including humans) with one another and with their forest environment. (UNFF 4 Report of the Secretary-General on Traditional forest-related knowledge, E/CN.18/2004/7 (2004), adapted from Berkes *et al*, *Ecological Applications* 10(5): 1251-1262; and IUFRO Task Force on Traditional Forest Knowledge, www.iufro.org/science/task-forces/traditional-forest-knowledge).

Trees outside of forests: include: (a) groups of trees covering an area of less than 0.5 ha, including lines and shelterbelts along infrastructure features and agricultural fields; (b) scattered trees in agricultural landscapes; (c) tree plantations mainly for other purposes than wood, such as fruit orchards and palm plantations; and (d) trees in parks and gardens and around buildings. Trees outside of forest are not assigned an area in the overall land use classification, but occur inside other wooded land and other land in FRA. (FAO, FRA Working Paper No. 33, 2010).

Part 1. Core Reporting for UNFF 10 and 11

Country:			
Check category(ies) country falls under:		Developing	To be pre-
		Least developed	filled by the
		Low forest cover	UNFF
		SIDs	Secretariat
		Emerging economy	
		Developed	
Date of submiss	ion of national report:		
Contacts			
	Head of forest agency	1	l
	Name:		
	Title:		
	Address:		
	Phone:		
	Fax:		
	e-mail:		
	UNFF national focal point (ple	ease fill out if not same as above)	
	Name:		
	Title:		
	Address:		
	Phone:		
	Fax:		
	e-mail:		
	Person to contact concerning t	he national report, if other thar	the UNFF

	national focal point				
	Name:				
	Title:				
	Address:				
	Phone:				
	Fax:				
	e-mail:			T	
I. The global	Guidance: As indicate				
objectives on	contribute to measuring		-		
forests	forests. MDG indicato				
	the achievement of glo	•			
	global objective 2; 7.6,	, to global objective	5; and 8.1, to global o	ojecuve 4.	
	The additional indicato	ore listed below ere	takan from the SEM C	& I progesses	
	specifically the FAO g			•	
	information that your c		-		
	UNFF 11 only). For gl	<u> </u>			
	relevant.	100ai 00jeetive 4, 11	1 O maleutors were re	did to be the most	
	Toto vanc.				
	Funding for sustainable	e forest managemen	nt will be at the center	of the deliberations of	
	UNFF 10. The indicate	_			
	take a cross-sectoral ap	-	•	•	
	issue.	1 /	Z ,		
Global objective 1: R	everse the loss of cover v	worldwide through	sustainable forest m	anagement,	
including protection,	restoration, afforestatio	n and reforestation	n, and increase effort	s to prevent forest	
degradation;				-	
		2005	2010	2012/2015	
1. FRA T.1.1: What is	s the extent of the				
country's forests (1000	0 ha)?				
2. FRA T.1.2: What is	s the extent of the				
country's other woode	ı				
3. FRA T.2.1 : What is	s the extent of the				
country's forests under	r public ownership				
(1000 ha)? ¹					
4. FRA T.2.2 : What is					
country's forests under	r private ownership				
(1000 ha)?					
And what is the extent of privately owned					
forests according to th	e following categories				
(1000 ha)?	X 1: 1 1		/		
	Individual				
	Business entities and				
	institutions				
	Local, indigenous				
	and tribal				
	communities				

The 2005 data on ownership of forests was first provided by FRA 2010, which does not provide data for 2010 for FRA T.2.1 and FRA T.2.2.

Global objective 2: En	hance forest-based eco	onomic, social and	environmental benefi	ts, including by
improving the liveliho	ods of forest dependen	it people;		
5. FRA T.3.1: What is	the extent of forest			
designated and managed for production				
(1000 ha)?				
6. FRA T.3.2: What is	the extent of forest			
designated and manage				
ha)?	1			
7. FRA T.3.3: What is	the extent of forest			
designated and manage				
(1000 ha)?				
8. FRA T.3.4: What is	the extent of forest			
designated and manage				
(1000 ha)?	6 101 50 6141 501 (1005			
Global objective 3: Inc	crease significantly the	area of protected t	 forests worldwide and	l other areas of
sustainably managed f	•	-		
forests;	ioresis, as wen as the p	roportion of forest	products from sustai	nabiy manageu
Toreses,		2005 ²	2010	2012/2015
9. FRA T.3.10: What is	s the extent of forest	2003	2010	2012/2013
designated and manage				
forest management (100				
10. FRA T.3.11: What				
with management plans 11. ITTO 1.11: What is				
with management plans				
	Of this amount, how			
	much is sustainably			
4 7 7 4 4	managed?		***	.
Additional questions			Yes	No
UNFFS AQ 1. Does yo	-	ormation on SFM		
certification programme		T		
If yes, can you provide		2005	2010	2012/2015
value of certified forest	•			
not, please respond with	n NA.			
Global objective 4: Re	verse the decline in of	ficial development	assistance for sustain	able forest
management and mob	ilize significantly incr	eased, new and add	litional financial reso	arces from all
sources for the implen	nentation of sustainabl	le forest manageme	ent.	
		2005	2010	2012/2015
12. ITTO 1.3: What is	the amount of funding			
in forest management, a	administration,			
research and human res	ource development			
(US\$ 1,000) from the fo	ollowing sources?			
	Government sources			
	International			
	development			
	partners			
	Private sources			

26

² Not covered in FRA 2005.

				T
			Yes	No
13. ITTO 1.4: Are eco				
being implemented to en				
If yes, in 500 words or l				
explanation of how it is		=	=	-
provide additional infor	mation, please provide	this in an appendix t	o this report, but pleas	e provide a summary
in this space.				
Additional questions			Yes	No
UNFFS AQ 2. Has the	-			
mobilize significantly in				
additional financial reso				
sources for the impleme				
forest management sinc				
If yes, please check the	applicable source(s).			
	Increased public fundi	ing		
	Increased funding from	m bilateral donors		
	Increased funding from			
	donors			
	REDD+ (Reducing En	missions from		
	Deforestation and For			
	Other economic instru			
	Increased private sector			
	increased private seed	2005	2010	2012/2015
		(US\$1,000)	(US\$1,000)	(US\$1,000)
UNFFS AQ 3. If your o	country has a	(05\$1,000)	(05\$1,000)	(0541,000)
consolidated budget for	•			
budget spread across di				
their respective ministri				
funding was provided?	cs, now much			
For countries without co	oncolidated budgets			
for forests, please respo				
information is not availa	=			
NA.	abic, picase respond			
UNFFS AQ 4. How mu	ch funding related to			
forests, other wooded la	•			
of forests was provided by overall biodiversity funding (multisectoral)?				
UNFFS AQ 5. How much funding related to				
forests, other wooded land and trees outside				
of forests was provided by overall climate				
change funding (multisectoral)?				
UNFFS AQ 6. How much funding related to forests, other wooded land and trees outside				
of forests was provided				
management and land re	-			
(multisectoral)?	Chaointanon funding			
	ah funding related to			
UNFFS AQ 7. How mu forests, other wooded la	-			
of forests was provided	by the energy sector?			

UNFFS AQ 8. How much funding related to

C1 1.11	1 1, , , , 1			
forests, other wooded la				
of forests was provided by the transportation				
sector?				
UNFFS AQ 9. How much funding related to				
forests, other wooded la	forests, other wooded land and trees outside			
of forests was provided	by the agricultural			
sector?				
UNFFS AQ 10. How m	nuch funding related to			
forests, other wooded la	and and trees outside			
of forests was provided	by the water			
resources sector?				
UNFFS AQ 11. How m	uch funding related to			
forests, other wooded la	_			
of forests was provided				
UNFFS AQ 12. How m				
forests, other wooded la	- C			
1				
of forests was provided	by the tourism			
sector?	1.6.12.1.1.			
UNFFS AQ 13. How m	•			
forests, other wooded la				
of forests was provided	by the education			
sector?				
UNFFS AQ 14. How m				
forests, other wooded la	and and trees outside			
of forests was provided	by municipal			
funding?				
funding?			Yes	No
funding? UNFFS AQ 15. Has the	e overall budget for		Yes	No
	•		Yes	No
UNFFS AQ 15. Has the	•		Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007?	d research increased		Yes	No
UNFFS AQ 15. Has the SFM-related science an	d research increased owing sources apply?	financing	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007?	d research increased owing sources apply? Increased public sector		Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007?	owing sources apply? Increased public sector Increased funding from	private industry	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007?	owing sources apply? Increased public sector Increased funding from Increased funding from	private industry other private	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007?	owing sources apply? Increased public sector Increased funding from Increased funding from sector donors, e.g., foun	private industry other private	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007?	owing sources apply? Increased public sector Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation	private industry other private adations, NGOs	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007?	owing sources apply? Increased public sector Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Multilateral cooperation	private industry other private idations, NGOs	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007?	owing sources apply? Increased public sector Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation	private industry other private idations, NGOs	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007?	owing sources apply? Increased public sector: Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Multilateral cooperation Other (describe in 50 w	private industry other private idations, NGOs	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll Please check the areas to	owing sources apply? Increased public sector Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Multilateral cooperation Other (describe in 50 we)	private industry other private idations, NGOs	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll	owing sources apply? Increased public sector: Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Multilateral cooperation Other (describe in 50 we) hat have been d scientific research	private industry other private idations, NGOs	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll Please check the areas t targeted for SFM-relate	owing sources apply? Increased public sector: Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Multilateral cooperation Other (describe in 50 we) hat have been d scientific research	private industry other private ndations, NGOs n ords or less)	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll Please check the areas t targeted for SFM-relate	owing sources apply? Increased public sector Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Multilateral cooperation Other (describe in 50 we) hat have been d scientific research arch Forests and climate char	private industry other private ndations, NGOs n ords or less)	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll Please check the areas t targeted for SFM-relate	owing sources apply? Increased public sector: Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Other (describe in 50 we hat have been d scientific research urch Forests and climate char Forest biodiversity	private industry other private ndations, NGOs n ords or less)	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll Please check the areas t targeted for SFM-relate	owing sources apply? Increased public sector Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Other (describe in 50 we) hat have been d scientific research irch Forests and climate char Forest biodiversity Land management and in	private industry other private ndations, NGOs n ords or less)	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll Please check the areas t targeted for SFM-relate	owing sources apply? Increased public sector: Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Other (describe in 50 we hat have been d scientific research urch Forests and climate char Forest biodiversity Land management and in Forestry	private industry other private ndations, NGOs n ords or less)	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll Please check the areas t targeted for SFM-relate	owing sources apply? Increased public sector Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Other (describe in 50 we) hat have been d scientific research irch Forests and climate char Forest biodiversity Land management and in	private industry other private ndations, NGOs n ords or less)	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll Please check the areas t targeted for SFM-relate	owing sources apply? Increased public sector: Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Other (describe in 50 we hat have been d scientific research urch Forests and climate char Forest biodiversity Land management and in Forestry	private industry other private ndations, NGOs n ords or less)	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll Please check the areas t targeted for SFM-relate	owing sources apply? Increased public sector: Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Multilateral cooperation Other (describe in 50 we) hat have been d scientific research irch Forests and climate char Forest biodiversity Land management and in Forestry Valuation of ecosystem	private industry other private ndations, NGOs n ords or less)	Yes	No
UNFFS AQ 15. Has the SFM-related science an since 2007? If yes, which of the foll Please check the areas t targeted for SFM-relate	owing sources apply? Increased public sector: Increased funding from Increased funding from sector donors, e.g., foun Bilateral cooperation Other (describe in 50 we hat have been d scientific research arch Forests and climate char Forest biodiversity Land management and a Forestry Valuation of ecosystem provided by forests	private industry other private indations, NGOs n ords or less) nege rehabilitation services	Yes	No

	Other (please describe	e in 50 words or	:	
	less)			
		2005	2010	2012/15
UNFFS AQ 16. If avail	able, how much			
funding in US\$ was des	ignated for SFM-			
related scientific research	ch and other relevant			
research? If figures not	available, please			
respond NA.				
Optional: You may use	this space if you wish t	o qualify any o	f the information prov	ided for in this section
(Part 1, Section I) in 50	0 words or less. For ex	ample, is the qu	antifiable information	n an estimate or an accurate
reflection based on acco	ounting? Or you may w	ish to explain t	hat the information is	currently unavailable but is
in the process of being of	collected.			
II. Achievement of	Guidance: In its purp	ose, the forest i	nstrument is to enhan	ce the contribution of
Millennium	forests to the achiever	ment of the inte	rnationally agreed dev	velopment goals, including
Development Goals	the Millennium Devel	lopment Goals,	in particular with resp	pect to poverty eradication
(MDGs) in your	and environmental sta	bility. The MI	OG indicators that foll	ow have been adjusted to
country	focus on the contribut	ion of forests to	their achievement ar	nd, consequently, are
	closely tied to the glo	bal objectives o	n forests. MDG indic	cators 7.1, 7.6 and 7.7 are
	directly related to mea	asuring progress	s in the achievement of	of global objective 1;
	indicators 1.1, 1.6, 1.8	3, 1.9, 2.3, 4.1 a	nd 4.2, to global obje	ctive 2; 7.6, to global
	objective 3; and 8.1, t	o global objecti	ve 4.	
	Statistical information	n for 2012 will l	e provided, if availab	ole, only for UNFF 10, and
	for 2015, only for UN	FF 11.		
	It is possible that info	rmation on the	MDG indicators for 2	015 related to social and
	economic benefits and	d finance will n	ot be available in 201	5, in which case the
	respondents should in	dicate if the inf	ormation to be inputte	ed into the final column is
	for 2014 or 2013.			
			Yes	No
Bearing in mind the def	inition of forest-depend	lent people		
contained in the glossar	y, does your country ha	ve a formal		
definition of forest-depe	endent people or forest-	dependent		
communities?				
If yes, in 200 words or 1	less please provide the	definition in thi	s space.	
Does your country mair	ntain census or other sta	tistical figures	for	
forest dependent people	?			
If yes, please provide in	formation below for in-	dicators under		
Target 1.A, 1.B, 1.C, 2.	A and 4.A. If informat	ion is not		
available, please respon	d with NA. If the ans	wer is no, plea	se	
skip down to point 23				
out the questionnaire/	template.			
		2005	2010	2012/2015
Target 1.A: Halve bety	veen 1990 and 2015 the	proportion of p	people whose income	is less than \$1.00 a day.
14. (1.1.) What is the pr			_	. ,
population of forest dep	•			
US\$ 1 per day?	1 1			
15. (1.1.a.) What is the	proportion (%) of the			
	1 1 (,-,	I		

population of forest dependent people below	
your country's established poverty line?	
Target 1.B: Achieve full and productive employment and decent work for all, including	ng women and young
people.	
16. (1.6.) What is the proportion (%) of	
employed people in the forest sector living	
below \$US 1 per day?	
17. (1.6.a.) What is the proportion (%) of	
employed people in the forest sector below your country's established poverty line?	
Target 1.C: Halve between 1990 and 2015 the proportion of people who suffer from h	ninger
18. (1.8.) What is the prevalence (%) of	
underweight children under five years of age	
among the population of forest dependent	
people?	
19. (1.9.) What is the proportion (%) of the	
population of forest dependent people below	
the minimum level of dietary energy	
consumption?	
Target 2.A: Ensure that by 2015 children everywhere, boys and girls alike, will be able	le to complete a full
course of primary schooling.	•
20. (2.3.) What is the literacy rate of the	
population of forest dependent people	
(number out of 1000)?	
Overall	
15-24 year-olds	
Men	
Women	
Target 4.A: Reduce by two-thirds between 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 1990 and 2015 the under –five mortality rather than 2015 the under –five morta	ate.
21. (4.2.) What is the infant mortality rate for	
the population of forest dependent people	
(number out of 1000)?	
22. (4.1.) What is the under-five mortality	
rate for the population of forest dependent	
people (number out of 1000)?	
Target 7.A: Integrate the principles of sustainable development into country policies a	and programmes and
reverse the loss of environmental resources.	
23. (7.1.) What is the proportion (%) of land	
area covered by forest?	
Repeat here information inputted above	
for indicator FRA T.1.1.	
Repeat here information inputted above	
for indicator FRA T.1.2.	
Target 7.B: Reducing biodiversity loss, achieving by 2010, a significant reduction in	the rate of loss.
24. (7.6.) What proportion (%) of total land	
area with forests is protected?	
Repeat here information inputted above	
for indicator FRA T.3.2.	
Repeat here information inputted above	

for indicator FRA T. .	2 2	<u> </u>	T	
Repeat here informati				
for indicator FRA T.3.4.				
Repeat here informati	ion inputted above			
for indicator FRA T.3	3.10 .			
Repeat here informati	ion inputted above			
for indicator FRA T.3	3.11 and ITTO			
1.11.				
25. (7.7) What is the nu	mber of forest species			
threatened with extincti	on?			
	Plants			
	Animals			
Target 8.A: Develop fu	irther an open-ended, ru	ile-based, predictable	e, non-discriminatory t	rading and financial
system.				
26. (8.1.) What has been				
received for forestry (U	•			
If available, what has be				
received for SFM (US\$))? If not available,			
please respond NA.				
Repeat here informati	ion inputted above			
for indicator ITTO 1.	.3.			
Repeat here informati	ion inputted above			
under UNFFS AQ 2.				
Additional questions			Yes	No
Relevant to Targets 1.A	-1. <u>C</u>			
UNFFS AQ 17. Are you				
policies and strategies c		eradication?		
If yes, please check the				
	National forest progra			
	revised to include spe			
	resources for eradicat			
	National forest progra			
	updated to take into a			
	the implementation of			
	instrument and the ac			
four global objectives				
National developmen and strategies incorpo		-		
forest management.		rate bustumuore		
National poverty eradic		ication plans and		
strategies, which in so		_		
	part of their national of			
	policies/plans/strategi	=		
revised to incorporate		sustainable forest		
	management.	sustainable forest		

	(2)					
	(3)					
In 500 words or less, plo management to poverty provide this in an appen	eradication from 2000	to 2015. ³ If you wis	h to provide additional	_		
Optional: You may use	this space if you wish to	o qualify any of the	information provided for	or in this section		
(Part 1, Section II) in 50	•	1	1			
(- 1, ~						
III. Thematic	Guidanca: Evaludina	monitoring assassn	ant and reporting the	forget instrument has		
Clusters of the Forest Instrument	Guidance: Excluding monitoring, assessment and reporting, the forest instrument has five cross-cutting and seven topical thematic clusters:					
	1A: Strengthening political commitment for sustainable forest management 1B: Financing sustainable forest management 1C: Capacity building and technology transfer 1D: Stakeholder participation 1E: Enhanced international cooperation 2A: Forest law enforcement and governance 2B: International Trade in forest products 2C: Protection of forests 2D: Science and research 2E: Public awareness and education 2F: Private sector and industry					
2G: Indigenous and local communities Several of the indicators and information from additional questions used for reporting on the global objectives on forests and the MDGs will also be used for the thematic clusters of the forest instrument.						
1A: Strengthening pol	litical commitment for	sustainable forest	management			
Repeat information prov targets under UNFFS A	vided for MDG					
			Yes	No		
	National forest progra revised to include spec resources for eradicati	cific measures and				
	National forest progra updated to take into ac the implementation of instrument and the act four global objectives	ccount and support the forest nievement of its				
	National development policies, plans and strategies incorporate sustainable forest management.					
	National poverty eradistrategies, which in so part of their national dipolicies/plans/strategie revised to incorporate management. Other (explain in 50 w	ome countries form levelopment es, have been sustainable forest				

³ Additional information on the contribution of forests to the achievement of the MDG on environmental stability will be addressed under Global Objective on Forests 3.

global objective 4 under	inputted above for			
8	indicator ITTO 1.3.			
	Government sources			
	International			
	development			
	partners			
	Private sources			
Additional questions		Not applicable	Yes	No
UNFFS AQ 18. For cou	ntries whose official	111111111111111111111111111111111111111		
language is not one of the				
languages, has the fores				
translated into your cour	ntry's official			
language? If your country's official language				
is one of the UN official	l languages please			
check "not applicable"				
UNFFS AQ 19. For all				
forest instrument been t				
principal native languag				
If yes, please list the pri into which the forest ins	1 0 0 . ,			
translated	arument nas been			
UNFFS AQ 20. Have in	ter-institutional			
and/or multi-stakeholde				
improved cross-sectoral				
to SFM been established				
If yes, at what levels do	they exist?			
	National			
	State/provincial			
	Local			
		L		
If yes, in 250 words or l	ess, please describe the	se cross-sectoral me	chanisms, the year esta	blished and how they
function. If you wish to	=		-	•
-		n mation, blease bro	vide uns in an abbendi	to this report, but
l please provide a summa	=	ormanon, piease pro	vide tins in an appendiz	x to this report, but
please provide a summa	=	ormation, piease pro	vide tills ill all appendiz	x to this report, but
please provide a summa	=	ormation, piease pro	vide uns in an appendiz	x to this report, but
	ry in this space.		vide uns in an appendiz	x to this report, but
1B: Financing sustain	ry in this space. able forest manageme		vide diffs in all appendiz	x to this report, but
1B: Financing sustain Repeat here information	ry in this space. able forest manageme		vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1.	able forest management inputted above for		vide uns in an appendiz	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information	able forest management inputted above for		vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1.	able forest management inputted above for		vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information	able forest management inputted above for an inputted above for er UNFFS AQ2.	nt	vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information	able forest management inputted above for an inputted above for er UNFFS AQ2.	nt	vide uns in an appendiz	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information	able forest management inputted above for er UNFFS AQ2. Increased public funding from	nt ing m bilateral donors	vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information	able forest management inputted above for an inputted above for er UNFFS AQ2.	nt ing m bilateral donors	vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information	able forest management inputted above for er UNFFS AQ2. Increased public funding from Increased funding fundin	ing m bilateral donors m multilateral	vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information	able forest management inputted above for er UNFFS AQ2. Increased public funding from Increased funding from donors	ing m bilateral donors m multilateral missions from	vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information	able forest management inputted above for er UNFFS AQ2. Increased public funding from Increased funding f	ing m bilateral donors m multilateral missions from test Degradation)	vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information	able forest management inputted above for er UNFFS AQ2. Increased public funding from the increased funding from the donors REDD+ (Reducing Enderstation and Forestation and Forestation and Forestation in the increased funding from the increase funding fundi	ing m bilateral donors m multilateral missions from test Degradation) ments for SFM	vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information	able forest management inputted above for inputted above for er UNFFS AQ2. Increased public funding from Increased funding Enderorestation and For Other economic instru	ing m bilateral donors m multilateral missions from test Degradation) ments for SFM	vide diffs in an appendix	x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information Global Objective 4 under	able forest management inputted above for a inputted above for er UNFFS AQ2. Increased public funding from the domain increased funding from the domain increased funding from the domain increased funding Endergraph (Reducing Endergraph) (Red	ing m bilateral donors m multilateral missions from test Degradation) ments for SFM		x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information Global Objective 4 under	able forest management inputted above for a inputted above for er UNFFS AQ2. Increased public funding from the domain increased funding from the domain increased funding from the domain increased funding Endergraph (Reducing Endergraph) (Red	ing m bilateral donors m multilateral missions from test Degradation) ments for SFM		x to this report, but
1B: Financing sustain Repeat here information indicator MDG 8.1. Repeat here information Global Objective 4 under	able forest management inputted above for a inputted above for er UNFFS AQ2. Increased public funding from Increased funding En Deforestation and For Other economic instruction Increased private sector inputted above for indicator ITTO 1.3.	ing m bilateral donors m multilateral missions from test Degradation) ments for SFM		x to this report, but

		I	T	
	development			
	partners			
	Private sources			
Repeat here information	•			
global objective 4 under indicator ITTO 1.4.				
Repeat below the information inputted for				
these additional questions under Global				
Objective 4.				
UNFFS AQ 3. If your o	country has a			
consolidated budget for	forests rather than a			
budget spread across dif	fferent sectors and			
their respective ministric	es, how much			
funding was provided?				
For countries without co	onsolidated budgets			
for forests, please respon	nd to AQ 4-16. If the			
information is not availa	able, please respond			
NA.	•			
UNFFS AQ 4. How mu	ch funding related to			
forests, other wooded la				
of forests was provided	by overall			
biodiversity funding (m				
UNFFS AQ 5. How mu				
forests, other wooded la				
of forests was provided				
change funding (multi-s				
UNFFS AQ 6. How mu	•			
forests, other wooded la				
of forests was provided				
management and land re	<u> </u>			
(multi-sectoral)?	ondomication runding			
UNFFS AQ 7. How mu	ch funding related to			
forests, other wooded la				
of forests was provided				
UNFFS AQ 8. How mu				
forests, other wooded la				
of forests was provided				
sector?	by the transportation			
UNFFS AQ 9. How mu	ch funding related to			
forests, other wooded la				
· · · · · · · · · · · · · · · · · · ·				
of forests was provided sector?	by the agricultural			
UNFFS AQ 10. How m	uch funding related to			
forests, other wooded land and trees outside				
of forests was provided by the water				
resources sector?				
UNFFS AQ 11. How much funding related to				
forests, other wooded la				
of forests was provided				
UNFFS AQ 12. How m				
forests, other wooded la				
of forests was provided	by the tourism			
		2/		

sector?						
UNFFS AQ 13. How m						
forests, other wooded land and trees outside						
of forests was provided by the education						
sector?						
UNFFS AQ 14. How much funding related to						
forests, other wooded land and trees outside						
of forests was provided by municipal						
funding?						
Additional questions			Ye	es		No
UNFFS AQ 21. Have fi	0 0					
been developed that out						
medium- and long term						
achieving SFM, taking	into account					
domestic, private sector	and foreign funding					
sources?						
If yes, in 500 words or less, please describe these strategies, the year they were established and the main institutions responsible for their implementation. If you wish to provide additional information, please provide this in an appendix to this report, but please provide a summary in this space.						
1C: Capacity building	g and technology trans	fer	•			
		2000	2005	2008	3	2012/2015
27. FRA T.13: What is	the total number of	2000	2005	2008	3	2012/2015
persons employed in for		2000	2005	2008	3	2012/2015
	restry (1,000 persons-	2000	2005	2008	8	2012/2015
persons employed in for years)? ⁴ 28. FRA T.15.b and IT	restry (1,000 persons-	2000	2005	2008	8	2012/2015
persons employed in for years)? ⁴	restry (1,000 persons-	2000	2005	2008	8	2012/2015
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we	restry (1,000 persons-	2000	2005		8	2012/2015 No
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we	TTO 1.5: What is the orking in public forest	2000			8	
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the	TTO 1.5: What is the orking in public forest ere exist and is there	2000			3	
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app	TTO 1.5: What is the orking in public forest ere exist and is there propriate technology to	2000			3	
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable force	restry (1,000 persons- FTO 1.5: What is the orking in public forest ere exist and is there propriate technology to lest management and	2000			3	
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable for the efficient utilization and the efficient utilization.	restry (1,000 persons- FTO 1.5: What is the orking in public forest ere exist and is there propriate technology to lest management and	2000			3	
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable force	restry (1,000 persons- FTO 1.5: What is the orking in public forest ere exist and is there propriate technology to lest management and	2000			3	
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable for the efficient utilization and the efficient utilization.	ere exist and is there propriate technology to est management and and marketing of		Yo	es		No
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable forest he efficient utilization a forest products? If no, in 250 words or least total and the products of the efficient utilization and the efficient utilization	erestry (1,000 persons- ETO 1.5: What is the orking in public forest ere exist and is there propriate technology to est management and and marketing of ess, please describe institutions.	itutional priority i	You have a seeds and technology	nology and	know-	No how areas of
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable forethe efficient utilization a forest products?	PTO 1.5: What is the orking in public forest ere exist and is there propriate technology to est management and and marketing of ess, please describe instrou wish to provide additional ending of ess, please describe instrou wish to provide additional ending of ess, please describe instrou wish to provide additional ending e	itutional priority i	You have a seeds and technology	nology and	know-	No how areas of
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable fore the efficient utilization a forest products? If no, in 250 words or leparticular concern. If years in the particular concern.	PTO 1.5: What is the orking in public forest ere exist and is there propriate technology to est management and and marketing of ess, please describe instrou wish to provide additional ending of ess, please describe instrou wish to provide additional ending of ess, please describe instrou wish to provide additional ending e	itutional priority i	You have a seeds and technology	nology and	know-	No how areas of
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable forethe efficient utilization a forest products? If no, in 250 words or le particular concern. If ye report, but please providents	PTO 1.5: What is the orking in public forest ere exist and is there propriate technology to est management and and marketing of ess, please describe instrou wish to provide additional ending of ess, please describe instrou wish to provide additional ending of ess, please describe instrou wish to provide additional ending e	itutional priority i	You have a seeds and technology	nology and	know-	No how areas of
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable fore the efficient utilization a forest products? If no, in 250 words or leparticular concern. If years in the particular concern.	ere exist and is there exist and is there exist and is there eropriate technology to est management and and marketing of ess, please describe instead ou wish to provide addide a summary in this spanning.	itutional priority i	You have a seeds and technology	nology and	know-	No how areas of
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable fore the efficient utilization a forest products? If no, in 250 words or le particular concern. If ye report, but please provide. Additional questions	ere exist and is there exist and is there exist and is there eropriate technology to est management and and marketing of ess, please describe instrou wish to provide addide a summary in this special country the recipient	itutional priority i	You have a seeds and technology	nology and	know-	No how areas of
persons employed in for years)? ⁴ 28. FRA T.15.b and IT total number of staff we institutions? ⁵ 29. ITTO 1.8: Does the the ability to apply, app practice sustainable fore the efficient utilization a forest products? If no, in 250 words or le particular concern. If ye report, but please provide. Additional questions UNFFS AQ 22. Is your	ere exist and is there propriate technology to est management and and marketing of ess, please describe instrou wish to provide addide a summary in this space.	itutional priority r	You have a seeds and technology	nology and	know-	No how areas of

If yes, in 250 words or less, please describe the nature, source and recipient of this assistance. If you wish to provide additional information, please provide this in an appendix to this report, but please provide a summary

⁴ Data provided in FRA 2010 is for 2000 and 2005.
 ⁵ Data provided in FRA 2010 is for 2000, 2005 and 2008.

in this space.							
UNFFS AQ 23. Are the	ere any incentives for						
promoting the introduct	•						
of new and/or improved							
SFM?	s teemiologies for						
If yes, please check the	applicable reason(s).						
	Low interest loans	L					
	Tax breaks						
	Subsidies						
	Participation in SFM	best practice					
	certification programm	=					
	access to markets	r					
	Other (describe in 50	words or less)					
1D: Stakeholder part	icipation						
Fundamental Fundam				Yes		No	
30. ITTO 1.10 related:	Does your country						
have institutional mech							
stakeholders in SFM po	•						
planning and implemen	•						
levels?	aution at the following						
ic vers.	National level						
	Regional level						
	Local level						
and their level of involvappendix to this report,	-			on, please	provide t	his in an	
1E: Enhanced interna	ational cooperation		-1		W.		
Additional questions				Yes		No	
UNFFS AQ 24. In which	ch of the following						
areas is your country pa	articipating in regional						
and international coope	ration in the field of						
sustainable forest mana							
	Combating illicit international trafficking in forest products such as FLEGT		Please list				
	Technical assistance such as regional partnership arrangements		Please list				
	Scientific cooperation						
	Initiatives of international organizations						
	in support of the fores	t instrument					
	Other (describe in 50	words or less)					
		Not applicable	1	2	3	4	5
UNFFS AQ 25. On a so	cale of 1 to 5, with 1		1	1			
being the lowest and 5							
effective would you rate	-						
bilateral and multilatera	al organizations in						

supporting your efforts	_							
forest instrument and ac	chieve sustainable							
forest management?								
Please provide in 250 w	ords or less an explanat	tion of you	ur choice.					
2A: Forest law enforc	ement and governance	e				ı		
Additional questions	1 2007				Yes		No	
UNFFS AQ 26. Since it	=							
have steps been taken to	•							
related legislation, stren	-							
enforcement and promo								
all levels in support of to and SFM?								
UNFFS AQ 27. Is your								
in bilateral, regional and cooperation, such as FL								
illicit international traffi	-							
products, including time								
forest biological resource	ces, through the							
promotion of forest law								
good governance at all l								
If yes, is your country a capacity building to add								
illegal practices accordi								
legislation, including wi								
	Donor country	•						
Recipient country								
Please describe in 250 v and governance.	words or less the princip	al advanc	es taken le	ading to e	nhanced	forest la	w enforc	ement
		20	005	2	2010		2012/2	015
		No. of	% pro-	No. of	% pro	o- N	lo. of	% pro-
		cases	secuted	cases	secute	ed c	eases	secuted
UNFFS AQ 28. What w	as the total number							
of cases registered for il	licit harvesting of							
forest products and the	percentage that were							
prosecuted?								
	Logs/timber							
	Wildlife							
	Other non-wood							
	forest products,							
	excluding wildlife							
UNFFS AQ 29. What w								
of cases registered for il								
products and the percen	tage that were							
prosecuted?								
	Logs							
	Wildlife							
	Other non-wood	1				1		

	forest products,			
	excluding wildlife			
UNFFS AQ 30: What w	as the total number			
of cases registered for il	legal occupation of			
forests and the percenta	ge that were			
prosecuted?				
UNFFS AQ 31: What w	as the total number			
of cases registered for d	estruction of forests			
due to arson and the per				
prosecuted?	· ·			
2B: International trac	le in forest products	<u> </u>		
Additional questions				
Repeat here information	inputted above for			
global objective 3 under	•			
If yes, can you provide		2005	2010	2012/2015
value of certified forest		2000	2010	2012/2010
not, please respond with	• , ,			
not, preuse respond with	11111			
			Yes	No
Repeat here information	innutted above for		105	110
forest instrument cluster	_			
AQ 27.	ZA under UNFFS			
AQ 21.				
	Donos country			
	Donor country			
	Recipient country			
DI 1	4 1 41	1 1	. 1' 1 C	
Please describe in 250 v	words or less the princip	oal advances taken le	ading to enhanced fore	st law enforcement
and governance.				
		2005	2010	2012/2015
2C. D. 4. 4 66		2005	2010	2012/2015
2C: Protection of fore		1		
Repeat here information	inputted above for			
indicator MDG 7.6.				
Repeat here information	inputted above for			
indicator FRA T.3.2.				
Repeat here information	inputted above for			
indicator FRA T.3.3.				
Repeat here information	inputted above for			
FRA T.3.10.				
Repeat here information	n inputted above for			
FRA T.3.11.				
2D: Science and resea	rch			
Additional questions			Yes	No
UNFFS AQ 32. Does yo				
institute(s) promoting th				
application of scientific				
innovations, including to by forest owners and loo				
	cai alla			
indigenous communities				

sustainable forest mana	gement			
Repeat for the questions	_			
information inputted un				
for UNFFS AQ 15-16.	groom objective .			
Has the overall budget f	for SFM-related			
science and research inc	creased since 2007?			
If yes, which of the following	owing sources apply?			
	Increased public sector	or financing		
	Increased funding from			
	Increased funding from	•		
	sector donors, e.g., fo			
	Bilateral cooperation	, , , , , , ,		
	Multilateral cooperati	on		
	Other (describe in 50			
Please check the areas t	,	words of iess)		
targeted for SFM-relate				
and other relevant resea				
and other relevant resea	Forests and climate ch	nanga		
		lange		
	Forest biodiversity	d mahahilitatian		
	Land management and	d renabilitation		
	Forestry			
	Valuation of ecosyste	m services		
	provided by forests			
	Forest biology			
	Social and cultural va			
	Other (please describe	e in 50 words or		
	less)			
		2005	2010	2012/2015
If available, how much				
designated for SFM-rela				
research and other relev				
figures not available, pl	ease respond NA.			
2E: Public awareness	and education		T	T
		2005 ⁶	2008	2012/2015
31. FRA T.16.1: What				
forest related education	•			
M.Sc. degree or equival				
32. FRA T.16.2: What				
forest related education	•			
B.Sc. degree or equivale				
33. FRA T.16.3: What				
forest related education	ŭ			
technician certificate/di				
34. FRA T.16.4: What				
students in forest related	d education that			
graduated with a M.Sc.	degree or equivalent			
2		/		
were women? 35. FRA T.16.5: What				

⁶ Data was not collected until FRA 2010, which recorded it for the year 2008.

	1 1 2 1 .	1		T
students in forest related				
graduated with a B.Sc. of	degree or equivalent			
were women?				
36. FRA T.16.6: What				
students in forest related				
graduated with a technic	cian			
certificate/diploma were	e women?			
Additional questions			Yes	No
UNFFS AQ 33. Did you	ar country organize			
specific events and activ	vities in support of the			
International Year on Fo				
If yes, please describe the	hem in 250 words or les	SS.		
july july produce describe a				
UNFFS AQ 34. Has you	ur country			
implemented actions to	-			
awareness of the forest	_			
importance of and the b				
forests and sustainable f				
If yes, which of the follo	owing approaches			
have been utilized?	D 111 1 1 1 1 1			
	Published materials su	·		
	pamphlets, leaflets, po			
	Meetings with public			
	stakeholders to inforn			
	purpose and scope of			
	instrument and its fou			
	Meetings with private			
	stakeholders to inforn	n them of the		
	purpose and scope of	the forest		
	instrument and its fou	r global objectives		
	Meetings with local p	ublic and private		
	stakeholders to inforn	n them of the		
	purpose and scope of	the forest		
	instrument and its fou	r global objectives		
	Orientations to engage	e stakeholders,		
	both public and privat			
	implementation of the			
	Other (describe in 100			
	(1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
2F: Private sector and	d industry			1
Additional questions	u muusu y		Yes	No
UNFFS AQ 35. Do stak	cahaldar participation		168	110
mechanisms in support				
instrument and sustainal	DIE TOTEST			

⁷ This question will be posed only for UNFF 10. For UNFF 11 it will be replaced by a question relating to World Forestry Day and World Environment Day.

management exist that engage the private sector and industry?				
If yes, in 500 words or laprivate sector and indus			_	
management?				
Repeat here information	inputted above for			
forest instrument cluster	_			
AQ 23.				
	Low interest loans			
	Tax breaks			
	Subsidies			
	Participation in SFM			
	certification programm	nes that improve		
	access to markets			
	Other (describe in 50	words or less)		
2G: Indigenous and lo	ocal communities			
			Yes	No
37. ITTO 7.12. Are ten communities and indige publicly owned forests a practiced?	nous peoples over			
If yes, please describe in	n 500 words or less how	they are recognized	l and practiced.	
38. ITTO 7.13. Are trac	ditional forest-related			
knowledge and practice				
management, planning	and implementation?			
If yes, please explain in	500 words or less how	it is used and by wh	om.	
Additional questions			Yes	No
UNFFS AQ 36. Do stak				
mechanisms in support				
instrument and sustaina				
management exist for the following?	ne engagement of the			
	Indigenous communit	ies		
	Local communities			
If yes, in 500 words or l			-	
indigenous and/or local	_			
management? If you w		l information, please	e provide this in an app	endix to this report,
but please provide a sur	nmary in this space.			
UNFFS AQ 37: Are inc				
communities engaged in	i benefit sharing from			

the goods and services	produced by forests?			
If yes, in 500 words or	less, describe how this i	is functioning.		
UNFFS AQ 38. Are ed	ucation, training and			
extension programmes				
that are directed at loca				
communities, in order t				
management approache	es that will reduce the			
pressure on forests?	1	2007	2010	2012/2017
		2005	2010	2012/2015
If yes, how many perso	_			
communities were the b	peneficiaries?			
	Indigenous			
	Local			
			Yes	No
Repeat here information	n inputted above for		`	
forest instrument cluste	•			
AQ 23.				
	Low interest loans	1		
	Tax breaks			
	Subsidies			
	Participation in SFM	best practice		
	certification programm			
	access to markets	1		
	Other (describe in 50	words or less)		
Optional: You may use	this space if you wish t	o qualify any of the	information provided f	or in this section
(Part 1, Section III) in 5			pro , raca 1	
(1 ait 1, beenon iii) iii s	oo words or ress.			

Part 2. Overall Theme for UNFF 10: forests and economic development, with the following four themes:

Theme 1: Forest products and services;

Theme 2: National forest programmes and other sectoral policies and strategies;

Theme 3: Reducing risks and impacts of disasters; and Theme 4: Benefits of forests and trees to urban communities.

Theme 1: Forest products and services⁸ Guidance: Most directly related measures of the forest instrument are 6 (d), (e), (j), (r), (x); 7 (f), (g), (h), (i) and (k). 2005 2010 2012 39. FRA T.11.1 and ITTO 4.2: What is the total volume of industrial roundwood removal (1000 m³)? 40. FRA T.11.4: What is the total value of industrial roundwood removal (US\$1000)? 41. FRA T.11.5 and ITTO 4.2: What is the total volume of fuelwood removal (1000 m^{3})? 42. **FRA T.11.8 and ITTO 7.2**: What is the total value of fuelwood removal (US\$1000)? 43. **FRA T.11.4 and ITTO 7.2**: What is the total value of non-wood forest products (NWFP) (US\$1000)?

If yes, in 250 words or less, please describe how the mechanism(s) functions.

		2005	2010	2012
If yes, what is the value	of the payment of			
ecosystem services (US	\$ 1,000)? If			
information is unavailal	ole, please respond			
NA.				
Repeat here information	n inputted for FRA			
T.3.1 under global obje	ctive 2: What is the			
extent of forest designa	ted and managed for			
production (1000 ha)?				
Additional questions			Yes	No
Repeat here information	n inputted for global obj	ective 3 under		
UNFFS AQ 1: Does yo	ur country maintain info	ormation on SFM		
certification programs f	or forest products?			

 $^{^{8}}$ Values of removals given in FRA 2005 were in US1,000, while in FRA 2010 they are in million US\$. Figures should be provided in US\$ million.

_

Additional questions

services?

UNFFS AQ 39. Has your country established a mechanism(s) for payment of ecosystem

If yes, can you provide	information on the	2005	2010	2012
value of certified forest		2003	2010	2012
not, please respond with				
Please provide 3-5 cond				
actions taken by your co	-			
SFM for forest products				
Example 1 (100 words				
Example 1 (100 words				
Example 1 (100 words Example 1 (100 words				
Example 1 (100 words	*			
Example 1 (100 words	•			
Example 1 (100 words	or iess)			
Til 2 . N - 42 1 6	4	C. H Mart 1		C (1) C
Theme 2: National for			rectly related measures	
other sectoral policies		instrument are 6 (a	(h), (k) , (l) , (w) ; 7 (c)	:).
Repeat here information				
global objective 4 unde	r indicator 11 10 1.3 .	2005	2010	2012
	Government sources	2003	2010	2012
	International			
	development			
	partners			
	Private sources		***	NY
Additional questions	11.16.3556		Yes	No
Repeat information pro				
targets under UNFFS A	LQ 17.			
	National forest progra	ame have been		
	revised to include spe			
	resources for eradicate			
	National forest progra			
	updated to take into a			
	the implementation of			
	instrument and the acl			
	four global objectives National development			
	strategies incorporate	-		
	management.	300000000000000000000000000000000000000		
	National poverty erad			
	strategies, which in so			
	part of their national of			
	policies/plans/strategi			
	revised to incorporate	sustainable forest		
	management. Other (explain in 50 v	vords or less)		
	other (explain in 50 V	vorus of icss)		
Theme 3: Reducing r	icks and impacts of	Guidanca: Most di	rectly related measure	of the forest
disasters	isks and impacts of		•	or the forest
uisastei s		instrument is 6 (o). 2005 ⁹	2010 ¹⁰	2012
44 EDA EDA XXX	. 41 4 . 4 . 1 1 1	2005	2010	2012
44. FRA T.9.1: What is				
affected by fires (1000	na)!			

⁹ Annual average for period 1998-2002. ¹⁰ Annual average for period 2003-2007.

	Forests			
	Other wooded land			
	Other land			
45. FRA.T.10a : What i				
forests affected by othe				
ha)?	r distarbances (1000			
	Insects			
	Diseases			
	Other biotic agents ¹¹			
	Abiotic factors ¹²			
Additional questions			Yes	No
UNFFS AQ 40. Which	of the following			
disasters resulted in the	_			
and other wooded lands	s since 2005?			
	Forest fires			
	Droughts			
	Pests			
	Cattle grazing			
	Hurricanes/typhoons			
	Tornados			
	Volcanic eruptions			
	Tsunamis			
	Wars and armed			
	struggles			
	Other (please			
	describe in 50 words			
	or less			
UNFFS AQ 41: Have f				
restoration actions beer	taken following any			
of the above disasters?				
If yes, in 500 words or	=	-	_	
please provide this in a	n appendix to this repor	t, but please provide a	summary in this space	2.
		T		
UNFFS AQ 42. Have e		Not Applicable	Yes	No
strengthened to protect				
mangrove forests as bu	•			
events such as hurrican				
tsunamis originating in				
land-locked country, pl	ease respond not			
applicable.	T			
7 1		-		
Please describe in 500	words or less the actions	s taken to respond to o	isasters resulting in lo	ss of forests and
forest degradation?				
	T	T		Г

¹¹ Includes wildlife browsing, bark stripping, grazing or other physical damage by animals.
12 Includes climatic events such as storms, drought, wind, snow, ice and floods, as well as tsunamis and volcanic eruptions.

Theme 4: Benefits of forests and trees to		Guidance: Most directly related measures of the forest			
urban communities.		instrument are 6 (j), (t).			
		2005	2010	2012	
Repeat here the information	ation inputted for				
global objective 2 unde	r FRA T.3.4 : What is				
the extent of forest desi	gnated and managed				
for social services (100	0 ha)?				
Additional questions					
UNFFS AQ 43. What is	s the number of				
visitors to national park	s and other protected				
areas in your country? I	If information not				
available, please respon	nd NA.				
UNFFS AQ 44. What is	s the area of urban				
parks in your country (1	1000 ha)? If				
information not availab	le, please respond				
NA.					
UNFFS AQ 45. What is	s the estimated				
number of visitors to ur	ban parks in your				
country? If information	not available, please				
respond NA.					
			Yes	No	
UNFFS AQ 46. Are the	ere tree planting				
campaigns in your cour	ntry at the local				
community level in urb	an and peri-urban				
environments?					
If yes, please describe i		tree planting campaig	ns, the public and priv	ate stakeholders	
involved and the extent	of their activities.				
Optional: You may use		o qualify any of the ir	nformation provided for	r in this section (Part	
2 for UNFF 10) in 500	words or less.			_	

Part 2. Overall Theme for UNFF 11: Forests: progress, challenges and the way forward for the international arrangement on forests, with the following three specific themes:

Theme 1: Review the effectiveness of the international arrangement on forests and

consideration of all future options, as stated by ECOSOC in its resolution

2006/49, paragraph 32;

Theme 2: Review progress towards the achievement of the global objectives on

forests and the implementation of the non-legally binding instrument on all

types of forests; and

Theme 3: Review the contribution of forests and the international arrangement,

including the forest instrument, to the internationally agreed development

goals.

Theme 1: Review the effectiveness of the international arrangement on forests and consideration of all future options, as stated by ECOSOC in its resolution 2006/49, paragraph 32

Repeat information pro	vided for MDG	,		
targets under UNFFS A	Q 17.			
			Yes	No
	National forest progra	ms have been		
	revised to include spec			
	resources for eradicati	ng poverty.		
	National forest progra	ms have been		
	updated to take into ac	ccount and support		
	the implementation of			
	instrument and the ach	nievement of its		
	four global objectives	on forests.		
	National development			
	and strategies incorpor	rate sustainable		
	forest management.			
	National poverty eradi			
	strategies, which in so			
	part of their national d			
	policies/plans/strategie			
	revised to incorporate	sustainable forest		
	management.			
	Other (explain in 50 w	ords or less)		
Repeat here information				
global objective 4 unde				
	Government sources			
<u></u>	International			
	development			
	partners			
	Private sources			
Additional questions		Not applicable	Yes	No
Repeat here information				
forest instrument cluste				
AQ 18: For countries w				
is not one of the 6 office	ial UN languages, has			

the forest instrument be							
your country's official l							
country's official langu							
official languages pleas	e check "not						
applicable"							
Repeat here information							
forest instrument cluste							
AQ 19: For all countrie							
instrument been translat	ted into the principal						
native language(s)	·						
If yes, please list the pri into which the forest ins							
translated	strument has been						
Repeat here information	a inputted above for						
forest instrument cluste							
AQ 20: Have inter-insti							
stakeholder mechanism							
sectoral coordination le	-						
established?	uonig to 51111 occi						
If yes, at what level do	thev exist?						
J ,	National						
	State/provincial						
	Local						
		1	2		3	4	5
UNFFS AQ 47. On a sc	cale of 1 to 5, with 1						
being the lowest and 5 t	the highest, how						
would you rate the effec	-						
instrument as a vehicle							
your country?	for promoting of Willi						
your country:							
D1	(.) C	2501	1				
Please explain the reason	on(s) for your choice in	250 words or	iess.				
		1					
					Yes		No
UNFFS AQ 48. Has the	e forest instrument led						
to greater international	cooperation in SFM						
by your country?							
		I					
If yes, in 250 words or 1	less inlease provide som	ne examples					
ir jes, ir 250 words or	iess, pieuse provide son	ie enumpies.					
LINEES AO 40. Hag tha							
UNFFS AQ 49. Has the forest instrument							
served as a platform for helping to generate							
=	helping to generate						
served as a platform for additional funding for S	helping to generate						
=	helping to generate						
=	helping to generate SFM?	provide some	e examp	oles.			
additional funding for S	helping to generate SFM?	provide some	e examp	oles.			
additional funding for S	helping to generate SFM?	provide some	e examp	oles.			
additional funding for S If yes, in 250 words or 1	helping to generate SFM?				forests can b	e strengthen	ed. taking
If yes, in 250 words or Please explain in 500 w	helping to generate SFM? less, please explain and cords or less how the int	ernational arr	angeme	ent on		e strengthen	ed, taking
additional funding for S If yes, in 250 words or 1	helping to generate SFM? less, please explain and cords or less how the int	ernational arr	angeme	ent on		e strengthen	ed, taking
If yes, in 250 words or Please explain in 500 winto account the forest in	helping to generate SFM? less, please explain and cords or less how the intenstrument and its four g	ernational arr	angeme	ent on		e strengthen	ed, taking
If yes, in 250 words or Please explain in 500 winto account the forest in UNFFS AQ 50. Should	helping to generate SFM? less, please explain and cords or less how the intenstrument and its four generate states	ernational arr	angeme	ent on		e strengthen	ed, taking
If yes, in 250 words or Please explain in 500 winto account the forest in	helping to generate SFM? less, please explain and cords or less how the intenstrument and its four generate solutions.	ernational arr	angeme	ent on		e strengthen	ed, taking

regionally and nationall towards their achievement				
towards their acinevenic	ent beyond 2013!			
Thoma 2. Daviery nuc	anoga torranda tha aghi	overnout of the alek	al abiactivas an fanas	ta and the
Theme 2: Review progress towards the achievement of the global objectives on forests and the				
implementation of the non-legally binding instrument on all types of forests				
Responses were already provided through the				
core reporting under Part 1, section I on the				
global objectives on forests and section III on				
the thematic clusters of the forest instrument.				
Theme 3: Review the contribution of forests and the international arrangement, including the forest				
instrument, to the internationally agreed development goals.				
Responses were already provided through the				
core reporting under Part 1, section II on the				
MDGs.				
Optional: You may use this space if you wish to qualify any of the information provided for in this section				
(Part 2 for UNFF 11) in 500 words or less.				