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#### ₽ D C₽ Y Æ

hs stream ned reporting format is prepared in response to the request made in the less ut on on Forests for People, adopted at the ninth session of the Forum in February. Accordingly, the Forum requested the NFF ecretar at U-NFF to develop a stream ned reporting format, in consultation with other members of the Collaborative Partnership on Forests CPF, to ensure simple voluntary national reporting form NFF in focused on the implementation of the nonlegal yield binding instrument on all types of forests, here nafter referred to as the forest instrument in and a balanced reporting of a lits four Global Objectives on Forests GOFs

he strea $_{\mathbf{1}}$  ned reporting for  $_{\mathbf{1}}$  at is the result of consultations with the  $_{\mathbf{1}}$  nembers of the CPF as Force on  $_{\mathbf{1}}$  trea $_{\mathbf{1}}$  ning Forest eight eporting. In add to  $_{\mathbf{1}}$ ,—NFF and FAO consulted extensively with government representatives and international experts on this reporting for  $_{\mathbf{1}}$  at and its content in hese consultations were conducted through five regional capacity building workshops with the participation of  $_{\mathbf{1}}$  and FAO national formula for  $_{\mathbf{1}}$  and FAO national formula formula

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- B c. Bache or of cence degree
- C I. Cr ter a and nd cators processes
- FAO. Food and Agr cu ture Organ zat on of the-n ted Nat ons
- FLEG . Forest aw enforce  $_{\mbox{\scriptsize $n$}} \mbox{ent},$  governance and trade
- F A. FAO s g oba Forest esources Assessment
- GOF. G oba Ob ect ves on Forests
- I O. Internat ona rop ca nber Organ zat on
- MDGs. M ennun Deve opnent Goas
- M c. Masters of cence degree
- NA. Not ava ab e
- NFP. Nat ona forest programme
- ODA. Office development assistance
- ${\sf ID}$  .  ${\sf na}$  Is and Deve op  ${\sf ng}$  tates
- FM. usta nab e forest nanagenent
- $U-\mathbf{N}$ .— n ted Nat ons

# Bnnnşa nonA ppşo Forşş orş nşa n · 🕒 💡 rş he forest $nstru_{1}$ ent has been grouped into five cross cutting and eight the nate c custers for easy For 🛊 reference . nę. A. trengthen ng po t ca $co_{nn}t_n$ ent for susta nab e forest nanagenent B. F nanc ng susta nab e forest nanagenent C. Capac ty bu d ng and techno ogy transfer D. ta eho der part c pat on E. Enhanced nternat ona cooperat on A. Forest aw enforce $\eta$ ent and governance B. Internationa rade n forest products C. Protect on of forests D. c ence and research E. Pub c awareness and educat on F. Pr vate sector and industry G. Indigenous and oca connunt tes H. Mon tor ng, assessment and report ng Data provided on the natic clusters of the forest instrument will also be used for assessing progress toward ts G oba Ob ect ves on Forests Qs

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D rector fron t ne to t ne, and Perforn other re evant dut es as nay be ass gned by the PA B D rector or higher author t es

In ter $_n$ s of recent s gn f cant steps talen to enhance forest law enforce  $_n$ ent and governance and trade, the Philip pnies has existing protocols to deter $_n$  neither egaity of timber and timber products found in the  $_n$ are to lound timber and umber are always covered by transport documents caled. Certificate of limber or Lumber Origin Coulcil October that must always accompany any shipment from origin to final destination. These documents can be ssued only if products that must always accompany any shipment from origin to final destination. These documents can be ssued only if products that must always accompany any shipment from origin to final destination. The properties of timber origin to final destination in the properties of timber to make the properties of timber that the properties of timber to make the properties of timber that timber that timber the properties of timber that timber that timber that timber the properties of timber that timber that timber that timber the properties of timber that timber t

B_n rn on r n_or <del>g</del> pro <sub>me</sub> → g				
Is your country nvo ved n nternat ona forest products trade If yes,		Yes	N	10
p ease prov de est <sub>m</sub> ated <sub>m</sub> ar et va l <del>le</del> — .		Х		
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	7		7	
nber products	7,	, 7,	, 4	, ,
Fue wood		,		,
Does your country trade n non wood forest products If yes pease	Yes		No	
st the $_{\Pi}$ ost $_{\Pi}$ portant and prov de est $_{\Pi}$ ated $_{\Pi}$ ar et va ue.	L	nport	Ex	port
	7		7	
	44			. 44

Descr be the recent s gn f cant steps ta en to enha



forest nanagenent ex st that engage the pr vate sector and ndustry	х	
Have you estab shed or strengthened pub c pr vate partnersh ps to advance susta nab e forest nanagenent	Yes	No
advance susta hab e totest natragenerit	Х	

If yes, please describe max mum words

he Ph  $\,$  pp nes has pro $_{n}$ u gated po  $\,$ c es encourag ng pub  $\,$ c part c pat on and de $_{n}$ ocrat zed access to  $\,$ ve hood opportun t es  $\,$ n ts forests, prov ded they adhere to susta nab e forest  $\,$ nanage $\,$ nent pract ces  $\,$ he country has encouraged t

#### A 🚐 A no, no Dopn.o 🛊

Forests can  $_{\Pi}$ a e s gn f cant contr but ons to poverty reduct on,  $_{\Pi}$ proved hea th, educat on and gender equity ustainable forest  $_{\Pi}$ anage  $_{\Pi}$ ent a  $_{\Pi}$ s to enhance the contr but on of forests to the ach eve $_{\Pi}$ ent of the internationally agreed development goals, not uding the Milennian Development Goals MDGs. However, the evidence of this contribution and greater recognition of the value of sustainably  $_{\Pi}$ anaged forests are difficult to gather

Current y the on y forest re ated off c a MDG nd ctor that prov des  $nfor_n$ at on on the proport on of and area covered by forest s lnd cator / under Goa /. Ensure env  $ron_n$ enta susta nab ty h s nd cator, however, ne ther refects the furange of benef ts and serv ces nc ud ng soc o  $econo_n$  c benef ts of forests to soc ety, nor the contributions of forests to the ach  $eve_n$ ent of other MDGs. Estab shing the direct and indirect in sibetween forests and MDGs is pivota to ensure that concrete efforts are being talento reverse the loss of forest cover and to prevent forest degradation while econometric nature natur

he a  $_{n}$  of this part of the reporting for  $_{n}$ at is to explore the existing data, evidence basis and cases de $_{n}$ onstrating the contribution of forests and sustainable forest  $_{n}$ anage  $_{n}$ ent to MDGs, at the sa $_{n}$ e tight dentifying gaps in the  $_{n}$ on toring syste  $_{n}$ s and aclored of adequate indicators

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Pease nd cate the nost forest re evant MDGs in your country

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Does FM contribute to ach ev ng this goa in your country

If so, do you have specific indicators and data which could be are being used to assess this contribution.

Yes No

Pease st the nd cators

Farn product v ty ncreased

Agroforestry systems including indigenous technologies adopted in CBFM areas

- L ve hood pro ects estab shed
- 4 oc o econon c up ftnent
  - Housing mater as mproved
  - Number of ch dren sent to schoo ncreased

P ease provide a short description how forests contribute to achieving this goa nax nun words

Forests provide a wide range of goods and services including food security. Agroforestry is practiced in areas under CBFM where  $co_{nm}$ unities can grow short  $ter_n$  crops in  $co_n$ b nation with tree forest and fruit crops. The appication of organic far n ingise promoted in CBFM areas. In taily, harvests from short  $ter_n$  rotation crops are sources of their rive hood. Non the profession products are also allowed to be ut it is based on the resource—self an prepared by the  $co_{nm}$ unity. People's Organizations he apportance of the forests to forest  $co_{nm}$ unities is exempted in the guiding principle of CBFM, which is allowed the n-source of the forests to forestry with the n-source of the rive hood. CBFM stresses the n-portance of involving  $co_{nm}$ unities in sustaining the forest through profects such as the n-portance of involving  $co_{nm}$ unities in sustaining the forest through profects such as the n-portance of n-porta

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Does FM contr bute to ach ev ng th s goa n your country	Yes	No
If so, do you have spec f c nd cators and data which could be are being used to assess this contribution		N
Please et the indicators		

Pease st the nd cators

Pease provide a short description how forests contribute to achieving this goal in	ax nun words	
o, roon rajn poron,		
oes FM contr bute to ach eving this goa in your country	Yes	No
so, do you have spec f c nd cators and data which could be are being used to ssess this contribution	Х	

## Pease st the nd cators

Greater wonens access to and contro over agroforestry technologies, training credit, nar ets, and infornation, increased proportion of wonen adopting new technologies or activities that do not deplete the natural resources, increased eadership capacity of wonen involved in farners associations organized by the project,

. o Enpr n ron n p n Yes No