Proposal for scope and content of Phase I of the CH

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Conceptual scape

This database would include information about furning from all sources for sustainable forest nanagement (SFM). The furning source to be included in the database should contribute to SFM, defined

Official vebrite

Database 2- Database of Information and Learning Materials for Accessing Resources

Furting agraics/institutions have specific programmatic and operational rules to allow access to their furting Lack of knowledge about these rules pose amajor challenge to digible countries. This database aims to address this drallenge and facilitate access of countries to the resources of relevant furting institutions through providing messary information and knowledge about the scape of work, and respective rules of these institutions.

Conseptafilised at abase

This database would include guides, tutorials, courses, training resources to enable users to improve accessibility to the furning sources that a elidentified in Database 1 Furning Sources/Opportunities. The information should be pure seto.

Identify which somes of firm ting are applicable to them based upon the specific digitality criteria of the funding source

Bealetourhstandwhattheymust doinn adurto apply and cracess the identified sources of firming

Undestantwhetskills, expertise, ant/or capitalities they must have in order to apply ant/or access the furning opportunities

Content of the database

This database would largely feature direct weblinks to guides, tutorials, courses, training resources. Information to be included in this database would include information from CFF member organizations, UN and non-UN sources. Information about these sources will be provided through a hyperlink to the original webpage of the respective information source. The UNFF CFFFN training materials on accessing financing would be also available. The following areas of information would be provided by the database.

Subject Matter/Issue area , Project narragment, green to segar accounting Due diligence process, Institution specific requirements, Datasources, and others based on availability.

Type of resource , course, training nateria^a ie at Gorteain1 ° e d

This database would largely feature direct weblinks to less on skamed and best practices from Member States, CPF members and other organizations. It includes

Information from CHF member organizations, and UN system organizations that provide examples of projects that could be considered as "best practices" or "lessons learned"

Importing information from the run and non-UN entities that are already labelled "best practices" or "lessons learned" by other organizations

Importing information about best practices, lessons learned and furning levels by Memberstates of the UN Forum on Forests through voluntary input from memberstates of the Forum In this case, the UNFF retional focal points / Remarket Missions in NY will serve as the authorized provides of such inputs

() Payments for ecosystem services
() Protective functions of forests (soil and vaternamegement)
() Conservation and sustainable use of genetic diversity of forests and trees outside forests
() Traditional forest related knowledge
() Faest related education, training and extension
() Faests ard trees in the ubancartest
Ü.

() Faeignanddmestic pivate sedorinvestment insustainable faest management and faest based enterprises	
enapuses () Capaity building to access and nobilize funds for sustainable forest management	
() Capaiy undigoacessa monizeru is icrsisara recestriar agricu. () Expatise in expanding capacity building in developing countries	
() Public private partnerships	
() Environmentally sound and improve the sed technology and know how	
() NorthSouth South and triangular technical and scientific cooperation	
() NorthNorthtechnical and scientific cooperation	
() Efficiency of forest-based inclustries	
() Forestscience policy interface	
() Best partices and impostive tools	
() Regional and subregional firm roing sources and mechanisms	
() Programmes and pilots for the implementation of the United Nations for estimate unent and strategic	;
plan	
Global forest gpal 5	
Pronotegovername frameworks to implement sustainable forest management, including through	
the United Nations forest instrument, and enhance the contribution of forests to the 2020 Agenda	L
for Sustainable Development	
The indicative the natical actional act	
() Cross sectoral coordination at all levels	
() Integration of forest values into retional planning and accounting	
() Endlingervironerts for investment insustrinble forest nanagement	
() Foestlawerforcement, government date	
() Illegil loggingandassociated trade	
() Foestlandenue and landownskip	
() Gerdrequityinthefaestseda; indulingenpovement of wanen and gids	
() Stakhokkrepagnertatall leeks	
() Rhicindvenertinfaestdeisionnsking	
() Civil society partness ips	
() The ideofrese achinsustain ble forest narragment	
() Citeiaardinicatos forsustinble foest nangenert	
() Factine taics and availability of reliable facest data and statistics	
() National forest invertories and other official forest related data	
() Legil pdicyardinstitutionil fianeworkforsustainthle foest nangement	

Global forest goal 6

Enhancecoperation, coordination, otherence and synergies on forest-related issues at all levels, including within the United Nations system and across member organizations of the Collaborative Partnership on Forests, as well as across sectors and relevacy arizations of ts at all data

they have highliquidity and a estandad zed Bords cannobilized age anounts of funds. Green bords are being designed for dimate charge and natural resource management. Bords a esuitable to be used in a wider portfolio approach to scale up financing of existing well-introduced management and