

Food and Agriculture Organization of the United Nations



The Forest and Landscape Restoration Mechanism

Global and regional context on Forest and Landscape Restoration: *Towards a Mediterranean initiative in the context of the Bonn Challenge ?* 

**Christophe Besacier** 

Forestry Officer – FAO



Workshop for the Mediterranean 16 October 2015 - Ankara – Turkey Scope of the challenge and main global initiatives on Forest and Landscape Restoration

## Scope of the Challenge



"An active process that brings people together to identify, negotiate and implement practices that restore an agreed optimal balance of the ecological, social and economic benefits of forests and trees within a broader pattern of land uses." (GPFLR)

Up to 2 billion hectares of degraded land (source GPFLR)

# FOREST AND LANDSCAPE RESTORATION (FLR)

# What it costs

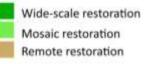
Bonn Challenge 2011–2020

150 million ha USD 36 billion/year New York Declaration on Forests **2014–2030** 350 million ha USD 49 billion/year Land degradation neutrality (SDG Target 15.3)

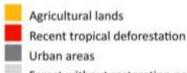
2015–2030 2 billion ha USD 318 billion/year



#### FOREST AND LANDSCAPE RESTORATION OPPORTUNITIES



OTHER AREAS



Forest without restoration needs

**Key principles of Forest and Landscape Restoration (FLR)** 



Balancing ecological functions with human development needs (how to deal with multifunctionality of degraded landscapes)



**Enhancing resilience** 



**Continuous learning process** 



Engaging multiple stakeholders

## FLR is a process involving multiple stakeholder

Multiple commitments on Forest and Landscape Restoration (FLR)



Bonn challenge (Restoration of at least 150 million hectares by 2020)



CBD Aichi Biodiversity Target 15 (Restoration of 15% of degraded ecosystems by 2020)



UN Climate Summit Declaration on Forest (New York) with 350 million hectares by 2030



Sustainable Development Goal 15.3 on Land Degradation Neutrality (LDN)

## **Bonn Challenge Contribution Process**

stakeholder support

• Confirm the

contribution

### **P**repare a contribution Provide Express interest information about location, number of Consult with GPFLR hectares,

- through its Secretariat and members
- **Evaluate alignment** with national priorities
- Sign Expression of Interest

Publicize the contribution

- Identify or organize event
- Notify the media
- Announce the target at high level event (UNFCCC COP OR ANY **OTHER HIGH LEVEL** EVENT)

### **Prepare to restore**

- Map potential
- Assess economic benefits, success factors, • Scale successful carbon mitigation potential
- Define strategies
- Build capacity
- Mobilize investment opportunities
- Launch initiative



Restore

- restoration strategie Disseminate best practices
- models
- Track progress



## Scope of the challenge and main global initiatives on FLR Why commit hectares to the Bonn Challenge?



- Learning exchanges to gain new perspectives directly from peers
- Convening to share best practices, case studies and tools
- **Technical support** on mapping, economics, finance carbon & enabling conditions

- Show leadership at the national, regional and international levels
- Build profile at regional and global events (e.g. UN Climate Summit)
- Attract finance by building the business case and catalyzing domestic, regional & global funds

- Economic benefits of improved livelihoods, jobs & productivity
- Social benefits of active participation and buy-in from local communities
- Ecological benefits of ecosystem services, carbon stocks, soil fertility and biodiversity

**Multiple initiatives on Forest and Landscape Restoration (FLR)** 



The Global Partnership on Forest and Landscape Restoration (GPFLR)



Landscapes for People, Food and Nature (LPFN) led by Eco Agriculture Partners



The Forest and Landscape Restoration Mechanism (FLRM) launched by FAO in 2014



The Forest and Ecosystem Restoration Initiative (FERI) launched by CBD in 2014

Forest and Landscape Restoration Mechanism (FLRM)

Facilitation process at country level on the following key issues:



Forest and Landscape Restoration Mechanism (FLRM)

Main actions of the FLRM at the global/regional levels



Financial resources mobilization function (projects proposals submitted to bilateral/multilateral donors, private sector mobilization, preparation of a Discussion Paper on Sustainable Financing for FLR with Global Mechanism, etc...)



Development of guidelines & standards for baselines and verification of successful Forest and Landscape Restoration efforts (in collaboration with other GPFLR members)



Dissemination of existing knowledge on Forest and Landscape Restoration at regional/country levels through existing regional networks/initiatives (*Silva Mediterranea*, Initiative 20\*20 etc...)



Contribution to more effective reporting to RIO Conventions and any other relevant international organizations, processes or initiatives (e.g. UNCCD, CBD, UNFCCC, Bonn Challenge) **Scope of the challenge and main global initiatives on FLR An example of regional initiative: Initiative 20\*20 in Latin America** *A model of regional initiative on FLR in the context of the Bonn Challenge* 

Date of pledge: 2014

Bonn Challenge pledge: 11,5 million hectares

Potential for restoration

Wide-scale restoration

Mosaic restoration



Main ecosystem types to be restored in Latin America







Mangroves

Tropical/subtropica

**Environment** 

Tropical/subtropica I coniferous forest

### Main partners:

**GPFLR members** such as WRI, IUCN, FAO, CATIE, IMFN etc... + several Impact Funds (*Althelia, Moringa Fund...*) + CAF / GEF

## **Highlighted benefits**

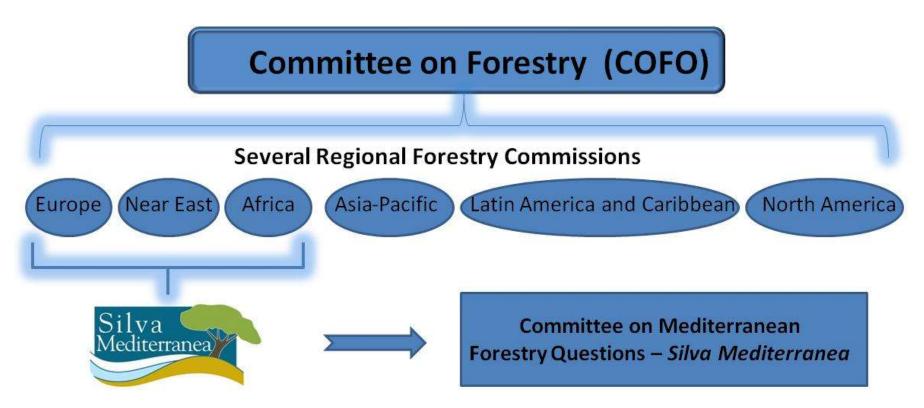




Economic

Key Mediterranean initiatives and "How Forest and Landscape Restoration is considered in regional Strategic Frameworks"

**Committee on Mediterranean Forestry Questions-***Silva Mediterranea* 



FORMAL SESSION EVERY FOUR YEARS

EIGHT THEMATIC WORKING GROUPS/THEMATIC GROUPS/TASK FORCES

ONE WORKING GROUP/TASK FORCE ON "DESERTIFICATION AND RESTORATION OF DEGRADED MEDITERRANEAN FOREST LANDSCAPES"

**Committee on Mediterranean Forestry Questions-**Silva Mediterranea

21<sup>st</sup> Session of the Committee on Mediterranean Forestry Questions-*Silva Mediterranea held in Ankara back to back the NERFC*:

**ANTALYA** 

FEBRUARY 2012

**ELEVEN MEMBERS** 

**SEVERAL KEY PARTNERS** 

**NEW CHAIR : TURKEY** 

NEW WORKING GROUP ON DESERTIFICATION AND RESTORATION IN MEDITERRANEAN DRYLANDS



**Key Mediterranean initiatives and "How FLR is considered in SFMF"** Organization every two year of Mediterranean Forest Weeks



When : 17-21 March 2013

Where : Tlemcen in Algeria

Venue: Headquarter of the National Park of Tlemcen

Title of the III MFW: "Mediterranean forests for sustainable development of territories: strategies of mitigation and adaptation to global change?"

Key outputs of the III MFW : SoMF, SFMF and Tlemcen Declaration

Organization every two year of Mediterranean Forest Weeks



When : 17-20 March 2015 Where : Barcelona in <u>Spain</u> Venue: Sant Pau Title of the IV MFW: ''Improving livelihoods: the

role of Mediterranean forest value chains in a green economy "

Key outputs of the IV MFW : Adoption of recommendations of the evaluation of *Silva Mediterranea Committee* and Barcelona Declaration

Organization every two year of Mediterranean Forest Weeks





When : March 2017 ? Where : Rabat ? in <u>Morocco</u> Venue: ???? Title of the V MFW: ''Forest and Landscape Restoration in the Mediterranean" ????

Possible key outputs of the V MFW : A regional pledge in the context of the Bonn Challenge and/or Rabat Declaration on Forest and Landscape Restoration ?

## **Key Mediterranean initiatives and "How FLR is considered in SFMF"** State of Mediterranean Forests (SoMF)

First edition launched in March 2013 (during the III MFW held in Tlemcen) Coordination by FAO/SM and PLAN BLEU – No specific focus on Forest and Landscape Restoration





http://www.fao.org/docrep/017/i3226f/i3226f.pdf

State of Mediterranean Forests 2013



http://www.fao.org/docrep/017/i3226e/i3226e.pdf

Second edition to be prepared by 2017/2018 Relevance of a thematic chapter on Forest and Landscape Restoration ? ? ?

Strategic Framework on Mediterranean Forests (SFMF)

### STRATEGIC FRAMEWORK on MEDITERRANEAN FORESTS





## Structure of the Strategic Framework on Mediterranean Forests (SFMF):

- 1) Rationale based on the key findings of the State of Mediterranean Forests
- 2) Three main objectives presented with nine strategic lines and several key recommendations for decision-makers

## Strategic Framework on Mediterranean Forests (SFMF)

Objectives	Strategic lines of Strategic Framework on Mediterranean Forests
Developing and promoting forest goods and services	Improve sustainable production of goods and services by Mediterranean forests
	Enhance the role of Mediterranean forests in rural development
	Promote forest governance and land tenure reform at a landscape level
Promoting resilience under global changes	Promote wildfire prevention in the context of global changes
	Manage Forest Genetic Resources and biodiversity to enhance adaptation of Mediterranean forest to climate change
	Restore degraded Mediterranean forests landscapes
Enhancing capacities and mobilizing resources	Develop knowledge, training and communication on Mediterranear forests
	Reinforce international cooperation
	Adapt existing financing schemes and develop innovative mechanisms to support implementation of forest policies and programmes





#### Rationale

Nexts exception of a model in the second of the second in the last expendence is the last e

радового рочет пок. Аз а соперанов ог начениетоте режите мака покадата и то рекора се настраните борат и постатото борат и пос состатоте се постатото се развитата на начащата техно завиститето зара об техе развитата. 2015. section and president our sectored, the location

remediation of presentation systems, the painting on represent represent represents basis loads loads and descent and the prices y senior to space and manifold prices. Shall, they be used of these resolutions are including as



Recommendation 1: Becommodel Recommendation in: Integrate introvietige on genetics, eco-physiology and forest dynamics to develop new decision support nodels and tools useful for forest managem and develop adaptive shift-bland practices in the context of climate change. Produce high (seeds, seeding shrubs and gras

Recommendat

Establish protect resources and t perticularly in o

and hebitate (es

Recommendat ncorporate the Netional Adapta Keep furest management options open to maintain genetic diversity over the long term; commendation 2: Mantah and Take action on natural regeneration and plantations multidisciplinary of agecles/accos content;

foster evolutionary processes A noteinenenen

Choose the autable species, varieties and genotypes, in particular native ones, well adapted to local constraints and needs: mmendetion fr

Promote innovative technologies with law water intoles for plant production in two seed centres and numeries to improve the quality of seeds, seedlings numeries to in and cuitings;

Review existing guidelines (e.g. FAO and EU guidelines) for transferring reproductive material, in particular to facilitate exists conservation of specific entangened species;

ORESTS	Strutegio and 1	
	The second secon	
	CRAR	
949		

Manual accessing name rates class of even and MOV proc. Access numericans, and while preserving the theory of the transmission Int on Person land river taking And and a state of the local division of the Descent receiving on Apartic and Aparts of grants increase introduction on Carlor of the local division of the local di and particular that are produced and used, in formula management plans any formation approximity of fixed managements Antoneoutlet a in an and the lot

to provide and additional to the property of the set of and the second second

Neurophies, make the supportion areas and further approx services percently up office and per-other forward in communities Particle searches in all share for subdiv And and an other Designation of the

Descriptions in implement from policy costs and rescriptions including states of policy costs, and resultion and other position of particular resultion and other position of particular

traine of gate and arrive hereing the

ite 157 - soft methods, and

Personal Party of

-

Since submit

Sector Sector

trains more

International and an extension of an extension

The spectrum

INPRCTED PRINTS

Strategic line 7

mendation 1:

comendation 2

S roltsbremme

mendation 4

Recommendation &

Acents 2010-2020

INSLAW:

Promote training of forest sector stateholders (forest owners, forest managers and private sector), students, local representatives and other disclore-malency.

Improve the coordination of forest research in the Meditemaneon (Forestern, Horton 2020, COST, etc.) and implement the Meditemaneon Forest Research

Develop knowledge and tools to manage new biotic and abiotic disturbances of climate change;

Promote Innovation on Meditemanean forestry





10

CONCILL PERMIT

Desity turagenet place which success the webs argue provide morrow of become from technicology fromthe And and Adventised of income projection, spathy and discourse regulating and testability of block projection missing through their sample chains:

----

Carly land as authors in an Drosenge # approximation of Asher Dia

-Comparison one matteries of the local sectors of the

10/1

finitane de presignent del numbre el an-turter by prevent del numbre, entagle, est ester internette el eccèstique.

EXPECTED REPULTS Strategic line 3

wition 1: Support the development of inter-sectoral collabors two bodies at all levels; Encourage a both planning based on order to adapt fore optimize the produit to not here an Ensure the imolvement of stakeholders in the decision making process; Recommendation Reframe the rol administrations too service; Recommendation 2: Take also account traditional use dotte of local populations for implementation of land tenure reforms in Medheminiesh landscapes; Recommendati Promote networld checked and share foreats; Necommendation 4: Better communicate on benefits provided by forests and success stories outside the forest sector; Recommendation Recommendation 5: Constler forest-top sectors and people Launch pilot projects at landscape level integrating various sectors that benefits from forest goods and sentoes;

EXPECTED RESULTS Strategic tew 8



if the conflutional local At the level of t Designed and an or Uniderstand Institutional

facts sectored brits and propo former Storages Bluckers Visids 2015 mil

Report And des

Distances income

Publich every 5 year of Mediterranean Fo challenges. The pre be an opportunity improve and strengt formul the travel investor of the fun-One Mark Recommendation ins, it must al appropriate of appropriate and Promote and ad or of additionality last a challenges in the A eration among fore and the second second

require freety space is the server has as the of effect damps and space server the factor and Community of Mademan freet lands Recommendation d relations

Seady observato a passets and objects at base wakes Screener to Centre Seattlets original to righ its of perificato or futbolication activities

Devery search very and publics or leader-near frame quells make, and proves that white interactions coperatives 200% from bornes, UNEX, 51, 563, 575, 586, 586, 586 converting.

Received and address in the integrate famili intege in the programs of interior integeration againmen plant-duale, that duale and the booking

Succession in the

EXPECTED RESULTS Strategic line 4

Recommendation 1-

Recommendation 2

Adapte

and de

Sale I

Enhance international cooperation on widtlive

Promote exchange programmes at all levels and improve bilateral or international cooperation;

Place the debate on widthe management in the international agenda;

Encourage agencies and groups to support the adoption of Fire Management Voluntary Guidelines:

Develop transboundary cooperation on wildfine prevention and suppression in the Mediterranean;



EXPECTED RESULTS The increasing data of

which as a addressed through new fire manage-ment spontaches and policies · Good practices are devel-

oped in order to reduce the increasing risks of Medhe-careen wildfres in the context of climate change

Clarity legal aspects and define obligations of statistications

Encourage development of wildfre management

Promote integrated fire management approaches including possible use of preacribed fire;

Recommendation 3: Promote knowledge and education on wildline

Tacks the priorities on forest fires identified in the Mediterranean Forest Research Agenda (MIRA) for the period 2010 – 2020;

Develop and implement International training cost Integrate wildfire prevention in forest programs (policies and is whiptetion strategies to climate change with a harmonized braining methodology on wildfine prevention for land and forest managers;

Implement subsenses campaigns targetting local communities and people visiting the region;

Implement the recommendations proposed in the Position Paper on withins prevention in the Mediter-renear published by FAO in 2011; Carry out cross sectors prevention actions with more roomination among atalahoiders to face foreit, agriculture and spatial planning leases (practing adulties brownics, woorlined organization):



Burbast allocations of forest Budget alcostors of travel administrations are adapted to financial meeds for ensuring sustainable forest management (SFM) and the sustainable prov-

sion of forest goods and services Bustainable financing strategies developed, based on a with range of francing adultions from public, private, rational and international accurate

instable feature marbanance and instruments are explored and adapted to the Mediterranean context

#### Recommendation 5:

Create the enabling environment for the development of innovative Financing Mechanisms (IFM):

Communicate widely on the importance of forest ecceptions pools and services and the need to raise necessary financial resources for their sustainable management;

REDO+ plot projects in selected areas of

Entance the involvement of the private sector in developing the value chains of wood and non wood forest products:

Help to build cost-efficient financing mechanisms for SPM;

#### Bacommentation 4

CONCERNING ADDRESS OF T

Strategic line 9

dation t-

Excommentation 2-

Recommendation 3:

Adapt the budget allocation of the forest sector in the Mediternanean region by developing financing strategies based on a wide range of financing solutions from public, private, national and interrotional revenue.

Develop, according to the legal framework, the use of National Forest Funds (NFP) as a key institutional and francisal instrument for assignating GFM through mobilization of public and private resources;

Promote the assessment of the value of lorest goods and services and related management costs and benefits in order to:

Advocate for adapted budget allocations for the forest sector;

Adapt to the Medifernierien context introvative Prencing Medianisms (PM) and Instruments auch as Payments for Ecception Services (PES) schemes, REDD+ and compensation mechanisms;













Start designing first initiatives of IFM, such as the region;

Recommendation 5:









Develop and, when necessary, harmonice informa-tion systems avoiding administrative burden (IEPED, national monitoring systems, radional forest investo-ries and other international processes as Forest Recourses Assessment or State of the European Forestij: development

Shouly advertisible providers are reach the take to the presented and registers of priori

Internation II

EXPECTED RESULTS

100

Acception and arrays the constitution of female and acception for the mergeneer in the control of the control o

lacely relocation provided and posts as tool as expenditurely on the organization

Service squarts of Assessed and parts of

Introduce indication as a conductative action to producing good generators at room land, territing

For lovel estimate active of the right spin est with an integrated approach on the range and and attracting process of west inegrations and constraints.

Second Developing and an environment of the first second s

ingine such as used

survey and provident of the

-

A relationships

Name and Address of the

management in

Announcements of the

And Personnel

Statept In 6

Restore degraded Mediterranean forest landscapes

#### EXPECTED RESULTS

- Realience to citrate change is enhanced by resource Meditersnean forest ecceystems with a global vision to cope with desertification losses.
- Forest ecceystems resoundon is promoted as an opportunity or entance food security and livelhood in Meditemanese drylands
- Environmental and cultural services (including blockwesh)) are regained in these restored forest eccelystems
- Forest restoration is considered long term and integrated approaches, restored forest ecceystems are managed, monttored and evaluated

#### Recommendation 1:

Recognize and ensure the contribution of forests and sustainable forest management in the combet against desertification;

#### Recommendation 2:

identify restoration priorities and goals as well as required funding on the long-term;

#### Recommendation 2:

Develop capacity of foresters and users on restoration approaches, practices and tools;

#### Recommendation 4:

Manage restoration as a collaborative action by promoting good governance at local level, involving all relevant stakeholders and sectors:

#### Recommendation to

Pan forest restoration actions at the right scale and with an integrated approach on the long-term and addressing drivers of land degradation and desertification;

#### Recommendation &

Select the right species, varieties and genotypes. The promotion of native species is often the best choice is they meet social, entrommental, cultural and economic demand and they are well adapted to environmental constraints such as water scarchy and communities needs;

#### Recommendation 7:

Use high quality reproductive plant material (seeding seedings, cuttings) of Meditemaneon trees, cambo and grasses with wide genetic diversity:

#### Recommendation &

Promote natural regeneration to restore forest ecceystems as often as possible particularly after wildfree;

#### Recommendation 9:

Ensure sustainable management and protection of the restance areas;

#### Recommendation 10:

Ensure monitoring and evaluation for adaptive management;

#### Recommendation 11:

Develop and implement participative methods for assessment and monitoring of forest reatonation projects for future improvement of results in degraded landacapes.



## **Strategic line 6: Restore degraded Mediterranean Forest Landscapes**

Four expected results in this Strategic Line 6

Eleven recommendations for decisions makers in this Strategic Line 6

### How to implement this Strategic Line 6?

How the working group (WG8) could support this implementation of the SL6 ?

How a chapter on FLR could be prepared for the second edition of SoMF by 2017/2018?

How a V MFW, with a focus on FLR, could be a key step for implementing this SL6 ?

How a regional initiative could be launched in the context of the Bonn Challenge ? **Key Mediterranean initiatives and "How FLR is considered in SFMF"** Strategic Framework on Mediterranean Forests (SFMF) Endorsement of the Strategic Framework on Mediterranean Forests

(SFMF) during the III MFW in Tlemcen (Algeria - March 2013)



Ρ

The Tlemcen Declaration draws attention on Desertification and recommends the implementation of the SFMF



#### **Tlemcen Déclaration**

Mediterranean forests for sustainable development of mediterranean landscapes: adaptation and mitigation strategies to face with global changes?

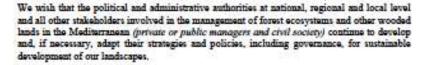
We, participants at the high-level segment of the third Mediterranean Forest Week held in Themcen - Algeria - March 21, 2013, have taken note of the policy orientations proposed by experts from the Mediterranean and discussed during the week.

Convinced that forest ecosystems and other wooded lands in the Mediterranean are an important component of our landscapes and they contribute significantly to rural development, poverty alleviation and food security of these Mediterranean landscapes.

Aware that these forest ecosystems and other wooded lands in the Mediterranean are both sources of wood, cork, energy, food, incomes and many other environmental goods and services (biodiversity conservation, soils and water protection, recreational areas, significant potential for carbon storage) often crucial for many economic sectors of our country (food and agriculture, soils and water conservation, drinking water supply, tourism, energy and forest industry).

Whereas the global changes that affect today the Mediterranean region (changes in societies and lifestyles with, in addition, climate change) heavily mortgaging the future of these forest ecosystems and other wooded land (loss of biodiversity, increasing risk of forest fires and other biotic hazards, watershed degradation and description processes) and, therefore, jeopardizing the sustainable provision of these multiple goods and services to populations.

Convinced that combatting the already on going desertification in our Mediterranean landscapes should be a priority in our forest and environmental policies.



We also ask forest managers, experts and scientific community of the forestry sector to develop and implement, in consultation with all relevant stakeholders, innovative and sustainable management practices of landscapes to be disseminated and shared between countries of the Mediterranean region. In this spirit, according to characteristics and needs of each country, we are committed to continue implementing actions and measures in order to achieve the proposed objectives in the document entitled "Strategic Framework on Mediterranean Forests: policy orientations for integrated management of forest ecosystems in Mediterranean landscapes", namely:

 Developing and promoting goods and services provided by forest ecosystems and other wooded lands in the Mediterranean through implementation of the following strategic lines:

- Improve sustainable production of goods and services by Mediterranean forests;
- > Enhance the role of Mediterranean forests in rural development;
- > Promote forest governance and land tenure reform in Mediterranean landscapes;

2) Promoting resilience of forest ecosystems and other wooded lands in the Mediterranean to face global changes through the implementation of the following strategic lines:

- Promote wildfire prevention by integrating the increasing risks associated to ongoing climate change in the Mediterranean;
- Manage forest genetic resources and biodiversity to enhance adaptation of forest ecosystems and other wooded lands to climate change in the Mediterranean;
- > Restore degraded Mediterranean forest landscapes.



3) Enhancing capacity of stakeholders and the resources mobilization necessary for the sustainable management of forest ecosystems and other wooded lands in the Mediterranean through the implementation of the following strategic lines;

- > Develop knowledge, training and communication on Mediterranean forests;
- Reinforce international cooperation on Mediterranean forests;
- > Adapt existing financing schemes and develop innovative mechanisms to support implementation of forest policies and programs on Mediterranean forests.

High Level Segment of the third Mediterranean Forest Weak

External Review of the Committee on Mediterranean Forestry Questions-Silva Mediterranea

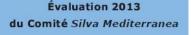


External review of the Committee on Mediterranean Forestry Questions-*Silva Mediterranea (*including its several working groups) as requested by members during its 21<sup>st</sup> session in Antalya

- Implementation by an independent panel in 2013;
- Final report disseminated to members in May 2014;
- Discussion on the recommendations during an extraordinary session of Silva Mediterranea held on March 2015 (IV MFW);

### The independent panel provides several key recommendations :

Towards a renewed framework with advice to FAO and members;



- Towards a more readable links with key partners through a coordination platform between the main intergovernmental organizations interested in the Mediterranean forests;
- Towards a smoother internal functioning with reinforcement of the link between member States (through national focal points);
- Towards a better interaction with the subsidiary bodies (WG);
- > Towards better structured voluntary contributions.

External Review of the Committee on Mediterranean Forestry Questions-Silva Mediterranea



Évaluation 2013 du Comité Silva Mediterranea



### Few recommendations of interest for the WG8 members

- Identification of priority areas among the lines and/or recommendations of the Strategic Framework on Mediterranean Forest
- To follow the evolution of the negotiations of a legally binding agreement on forests in Europe and the UNFCCC, UNCDD, UNCBD negotiations
- > To constantly update the **State of Mediterranean Forests**
- To contribute to the recurring implementation of a Mediterranean Forest Week as a place of open forum to the different sectors, stakeholders and sensibilities and to actively participate in that event
- To reinstate the biennial Committee's sessions and to organize the Committee's sessions in Rome as a session back to back with COFO
- To foresee the constitution of two new types of subsidiary bodies :
  (1) interface thematic groups and (2) Task Forces
- To promote targeted themes for which FAO Forestry Department has experts and to continue its work around forest fire issues, forest genetic resources, non-wood forest products, urban and periurban forests and the fight against desertification/restoration of degraded lands and forests
- To identify the coordinators who are representatives of member states based on motivation criteria and limit their mandate's duration

### Adoption of the recommendations at the IV Mediterranean Forest Week held in Barcelona

### Declaration of Barcelona



We, participants at the high-level segment of the fourth Mediterranean Forest Week held in Barcelona - Spain - March 20, 2015, have taken note of the important recommendations proposed by the Independent Panel in charge of the evaluation of the Committee on Mediterranean Forestry Questions-Silva Mediterranea and of the subsequent decisions taken by Members States on the occasion of the Extraordinary Session of the Committee held this week (March 18, 2015).

We believe that the implementation of the following decisions will provide a new impetus and a renewed framework for countries in the region to collaborate and work together in Mediterranean forest issues.

To this end we endorse the below mentioned decisions of Silva Mediterranea extraordinary session:

- To elaborate a common view and its own strategy based on the identification of priority areas among the lines and/or recommendations of the Strategic Framework on Mediterranean Forest;
- To regularly update the State of Mediterranean Forests (SoMF) in order to provide a sound, basic information for policy makers;
- To contribute to a greater visibility and consideration of the Mediterranean forests issues in the agenda of international bodies and forums (CPF, UNCBD, UNFCCC, UNCCD, UNFF, WFC...);
- To intensify the bidirectional exchanges (needs and feedbacks/outputs) with the spheres of research, training, capacity-building and both production as well as dissemination of information;
- To promote the participation of the key stakeholders;
- To contribute to the recurring implementation of a Mediterranean Forest Week as a place of open forum to the different sectors, stakeholders and sensibilities;
- To ask Silva Mediterranea Committee's Secretariat to coordinate the organization of the Mediterranean Forest Weeks;
- To support existing regional initiatives and invite the main intergovernmental organizations interested in the Mediterranean forests including CIHEAM, Center for Mediterranean Integration (CMI), EFIMED, FAO, Plan Bleu and Union for Mediterranean to improve synergies by establishing a light coordination platform;
- To promote, inter alia, the existing regional initiatives and FAO Forestry Department's work on forest fire issues, biodiversity/forest genetic resources, non-wood forest products, urben and periurban forests and the fight against desertification/restoration of degraded lands and forests.

### Déclaration de Barcelone



Nous, les participants à la réunion de haut niveau de la quatrième Semaine Forestière Méditerranéenne tenue à Barcelone - Espagne - le 20 Mars 2015, avons pris note des recommandations importantes proposées par le Panel indépendant chargé de l'évaluation du Comité des questions forestières méditerranéennes-Silva Mediterranee et des décisions prises par les États Membres à l'occasion de la session extraordinaire du Comité, tenue cette semaine (18 mars 2015).

Nous croyons que la mise en œuvre des décisions suivantes fournira une nouvelle impulsion et un cadre renouvelé pour les pays de la région pour collaborer et travailler ensemble sur les questions forestières méditerranéennes.

A cette fin, nous approuvons les décisions de la session extraordinaire de Silva Mediterranee mentionnées ci-dessous :

- élaborer une vision commune et sa propre stratégie basée sur l'identification des domaines prioritaires parmi les lignes et / ou recommandations du Cadre Stratégique sur les Forêts Méditerranéennes;
- mettre à jour régulièrement l'Etat des Forêts Méditerranéennes (EdFM) afin de fournir une information de base solide pour les décideurs ;
- contribuer à une plus grande visibilité et à l'examen des questions forestières méditerranéennes dans l'ordre du jour des différents organismes et forums internationaux (CCNUCC, CFM, CNUDB, CNULCD, FNUF, PCF...);
- intensifier les échanges bidirectionnels (besoins et retour d'information / résultats) avec les sphères de la recherche, du renforcement des capacités, de la formation et de la production ainsi que de la dissémination de l'information;
- promouvoir la participation des principaux acteurs ;
- contribuer à la mise en œuvre régulières des Semaines Forestières Méditerranéennes comme un forum ouvert aux différents secteurs, intervenants et sensibilités;
- demander au Secrétariat du Comité Silve Mediterranee de coordonner l'organisation de ces Semaines Forestières Méditerranéennes;
- soutenir les initiatives régionales en cours et inviter les principales organisations intergouvernementales intéressées par les forêts méditerranéennes, dont le CIHEAM, le Centre pour l'Intégration Méditerranéennes (CIM), EFIMED, la FAO, le Plan Bleu et l'UpM, à établir une plate-forme légère de coordination ;
- promouvoir, inter aña, les initiatives régionales en cours ainsi que le travail du Département des forêts de la FAO sur les questions des feux de forêts, des ressources génétiques forestières et de la biodiversité, des produits forestiers non ligneux, des forêts urbaines et périurbaines et de la lutte contre la désertification/restauration des terres dégradées et des forêts.

**Question of the day : The way** forward for the new "working group / thematic group / task force on Desertification and **Restoration of degraded Mediterranean Landscapes ???**