



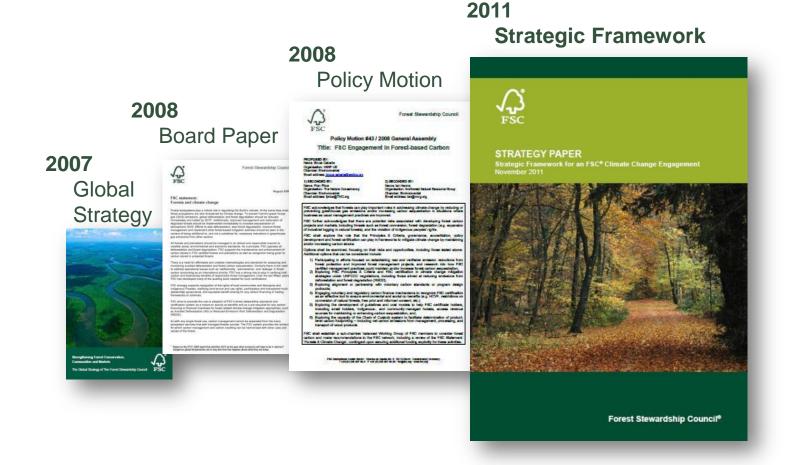
Strategic engagement in climate change mitigation and adaptation

Stefan Salvador ● Policy Manager ● Side Event at UNFCCC COP17 ● 5 Dec. 2011



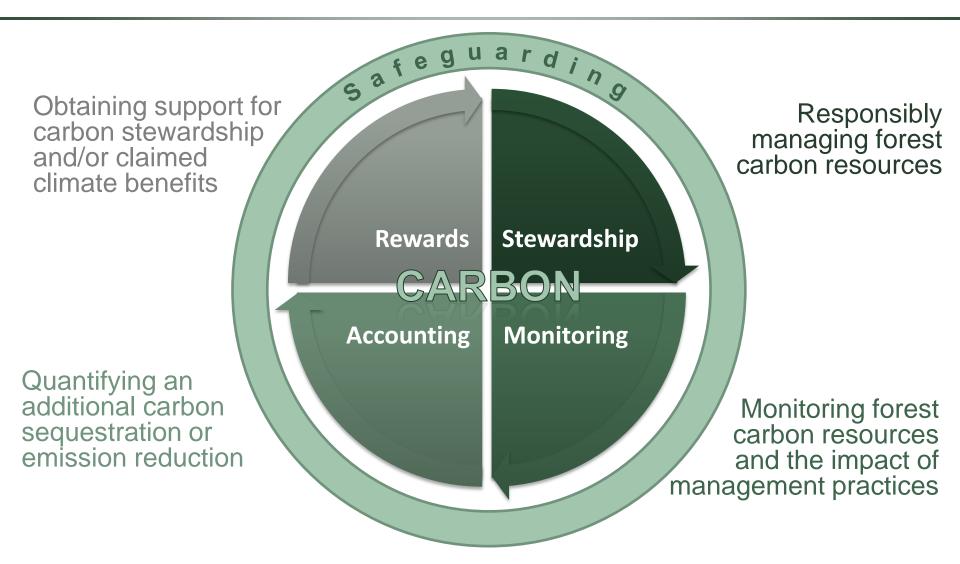


Steps towards a strategic engagement





Identifying areas of engagement





Identifying areas of engagement

Ensuring that management, monitoring and monetization of forest carbon resources does not come at the expense of people's rights or the environment

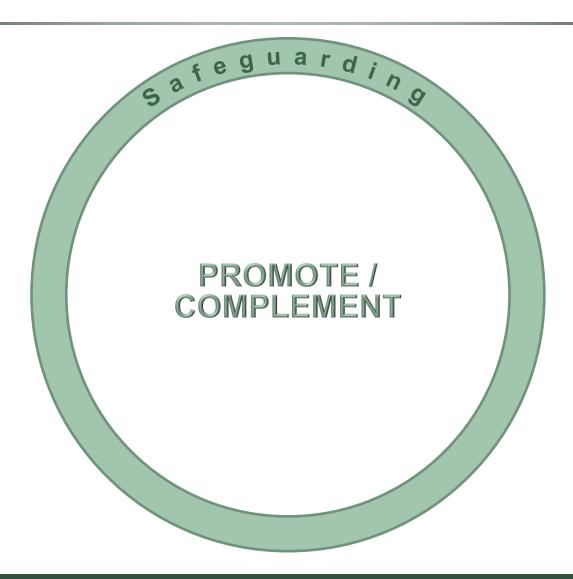


Types of engagement



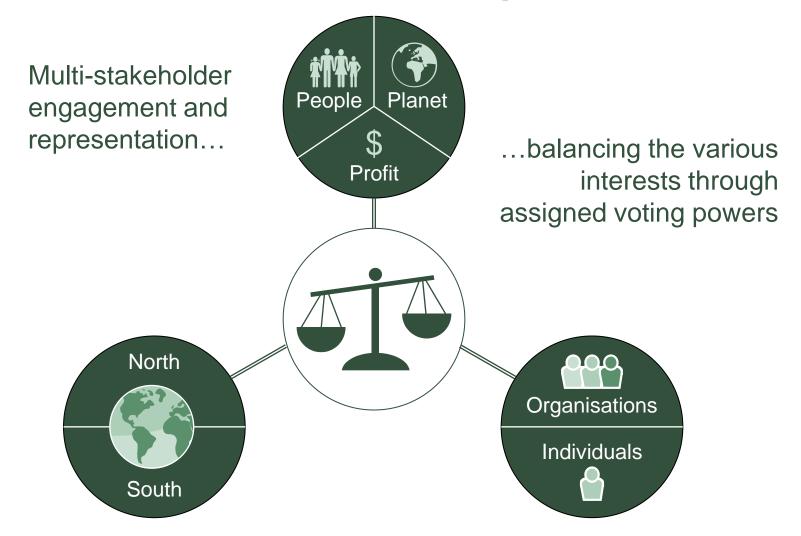


Types of engagement





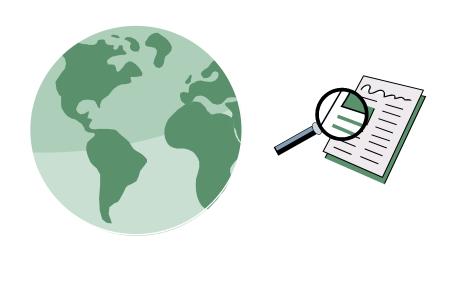
'Safeguarding' includes governance: Fair representation of global interests





'Safeguarding' includes standard-setting: Globally consistent, locally adaptable

The "FSC Principles & Criteria" provide the global normative framework...



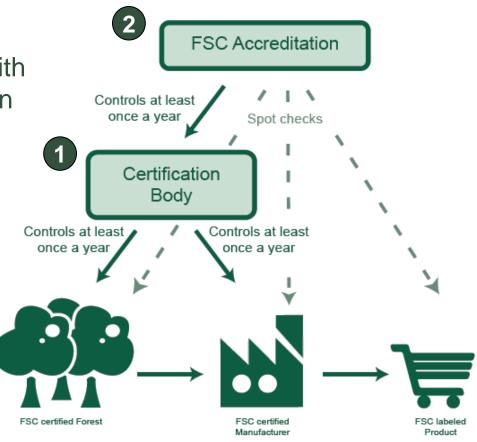


...for adaptation processes developing regional, national, or sub-national "indicators"



'Safeguarding' includes accreditation: Two-tier MRV system

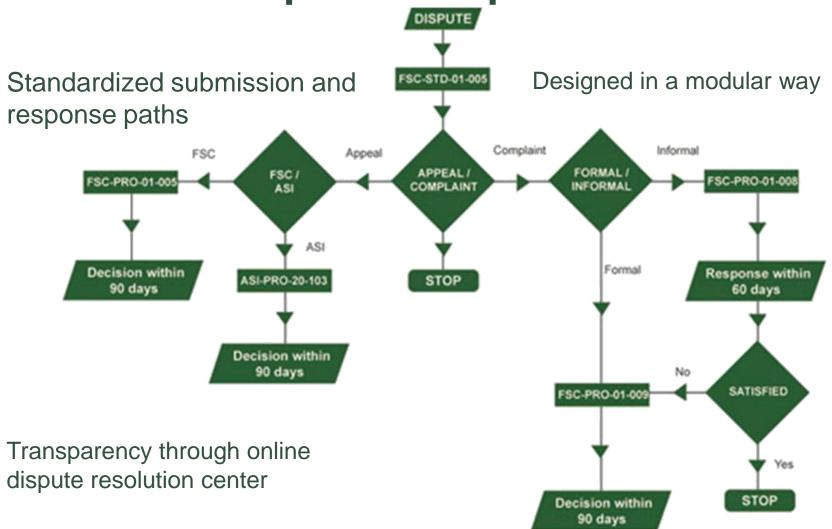
Combining 3rd party onthe-ground verification with independent accreditation





'Safeguarding' includes:

Transparent dispute resolution





Objectives for FSC engagement

FSC contributes to the mitigation of and adaptation to climate change and demonstrates the positive impact of the forest area under FSC certification.

FSC forest management certification requires the management and assessment of the carbon stock as environmental value.

- FSC is widely recognized as benchmark and leading certification scheme, including the carbon stewardship in forests, plantations and forest protected areas.
- Involvement of FSC operations in carbon claims and reward mechanisms contributes to enhancing FSC's reputation as a leader in forest stewardship.

FSC has the institutional capacity to keep up with the rapidly evolving policy framework and financing mechanisms for ecosystem services, to collaborate in research as necessary, and to implement strategic actions as resulting from this strategic framework.



OBJECTIVE 1: FSC forest management certification requires the management and assessment of the carbon stock as environmental value. OBJECTIVE 2: FSC is widely recognized as benchmark and leading certification scheme, including the carbon stewardship in forests, plantations and forest protected areas, thereby contributing to the growth of forest area under FSC certified management.

OBJECTIVE 3: Involvement of FSC operations in carbon claims and reward mechanisms contributes to enhancing FSC's reputation as a leader in forest stewardship.

OBJECTIVE 4: FSC has the institutional capacity to keep up with the rapidly evolving policy framework and financing mechanisms for ecosystem services, to collaborate in research as necessary, and to implement strategic actions as resulting from this strategic framework.

Goals

1.1 The FSC Principles & Criteria recognize the carbon stock as environmental value that needs to be maintained and/or restored over the long term.

1.2 FSC operations assess the qualitative and quantitative impacts of their management practices on the carbon stock, ensuring that these practices maintain and/or restore the carbon stock over the long term.

1.3 FSC demonstrates its contribution to reduce deforestation and forest degradation by maintaining ecosystem functions and high conservation values in natural forests.

1.4 FSC explores and promotes the important role that ecosystem based adaptation to climate change has for responsible forest management. 2.1 FSC's leadership in ensuring social and environmental safeguards is recognized and promoted in the context of forest carbon financing.

GOALS

2.2 FSC is applicable for management and maintenance of the carbon stock in the context of forest conservation and forest protected areas.

2.3 FSC has systems in place assessing the social and environmental safeguards of forest carbon projects and programmes at their design stage.

2.4 FSC is recognized by credible forest carbon schemes in order to facilitate and lead participants towards FSC certification.

2.5 FSC Network Partners play an active role in the architecture and implementation of REDD+ programmes in key countries.

2.6 National FSC forest stewardship standards are approved in key countries with REDD+ programmes and interlinked with REDD+ standards. 3.1 FSC operations generating rewardable carbon claims comply with A defensible and credible carbon accounting standard.

3.2 FSC standards constrain the use of FSC trademarks related to carbon claims by certificate holders and other parties.

3.3 FSC fosters multiple mechanisms to reward stewardship of forest carbon storage / sequestration and other ecosystem services.

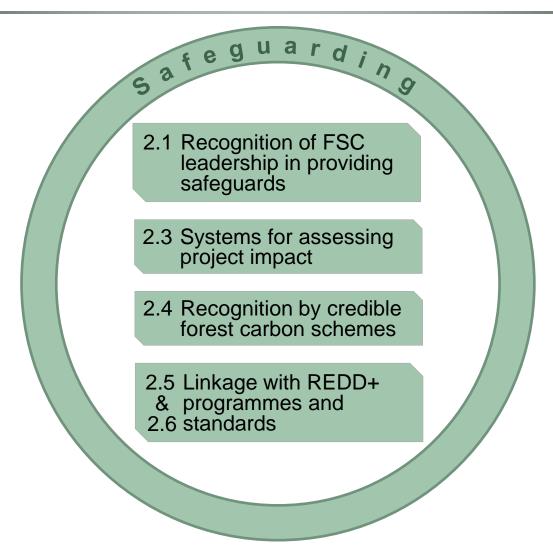
4.1 The FSC Secretariat actively implements the actions and research resulting from this strategic framework and provides capacity building to the FSC network.

4.2 FSC establishes a Consultative Forum of experts, practitioners and researchers that discusses, analyzes and proposes strategic options for FSC's future engagement in frameworks and initiatives related to the mitigation of or adaptation to climate change.

4.3 FSC establishes specialist advisory panels for reviews of the FSC Principles & Criteria, e.g. on how to address stewardship of ecosystem services.



Goals for safeguarding





Goals for Carbon Stewardship & Monitoring

1.1 Maintenance / restoration of carbon stocks

1.3 Demonstrate contribution towards REDD

1.4 Promote ecosystem based adaptation

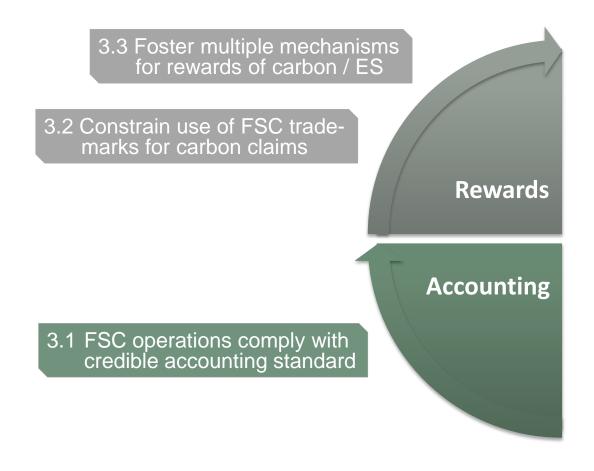
2.2 Become applicable for forest conservation

Monitoring

1.2 Impact assessments of management practices



Goals for Carbon Accounting & Rewards





Implementation schedule (1)

		2011	2012	2013	
	FSC contributes to the mitigation of and adaptation to climate change and demonstrates the positive impact of the forest area under FSC certification.	[Amendment to Statutes & By- Laws]			
1	FSC forest management certification requires the management and assessment of the carbon stock as environmental value.				
1.1	The FSC Principles & Criteria recognize the carbon stock as environmental value that needs to be maintained and/or restored over the long term.	Publication of Version 2, Draft 5	 Approval of V2 Generic Indicators Guidance on best practice 	Implementation of V2 Generic Indicators	
1.2	FSC operations assess the qualitative and quantitative impacts of their management practices on the carbon stock, ensuring that these practices maintain and/or restore the carbon stock over the long term.		FSC Guidance on best practice	First data collection	
1.3	FSC demonstrates its contribution to reduce deforestation and forest degradation by maintaining ecosystem functions and high conservation values in natural forests.		FSC Position paper		
1.4	FSC explores and promotes the important role that ecosystem based adaptation to climate change has for responsible forest management.			FSC Guidance on best practice	



Implementation schedule (2)

		2011	2012	2013		
2	FSC is widely recognized as benchmark and leading certification scheme, including the carbon stewardship in forests, plantations and forest protected areas, thereby contributing to the growth of forest area under FSC certified management.					
2.1	FSC's leadership in ensuring social and environmental safeguards is recognized and promoted in the context of forest carbon financing.	Promotional activities	PromotionGenericIndicatorsGap analysis	Promotion Generic Indicators		
2.2	FSC is applicable for management and maintenance of the carbon stock in the context of forest conservation and forest protected areas.		Feasibility study (Motion 44/2008)	Implementation of study results		
2.3	FSC has systems in place assessing the social and environmental safeguards of forest carbon projects and programmes at their design stage.			Needs assessment Technical develop.		
2.4	FSC is recognized by credible forest carbon schemes in order to facilitate and lead participants towards FSC certification.		Gap analysis			
2.5	FSC Network Partners play an active role in the architecture and implementation of REDD+ programmes in key countries.		Capacity building and advocacy	Capacity building and advocacy		
2.6	National FSC forest stewardship standards are approved in key countries with REDD+ programmes and interlinked with REDD+ standards.			Technical support and advocacy		



Implementation schedule (3)

		2011	2012	2013	
3	Involvement of FSC operations in carbon claims and reward mechanisms contributes to enhancing FSC's reputation as a leader in forest stewardship.				
3.1	FSC operations generating rewardable carbon claims comply with a defensible and credible carbon accounting standard.		Risk assessment re. claims + rewards	Guidance and policy	
3.2	FSC standards constrain the use of FSC trademarks related to carbon claims by certificate holders and other parties.			Standard amendments	
3.3	FSC fosters multiple mechanisms to reward stewardship of forest carbon storage / sequestration and other ecosystem services.		Inventory of reward mechanisms	Field testing	

GEF co-funded project activities:

ForCES – Forest Certification for Ecosystem Services)

Thank you!



Forest Stewardship Council (FSC)

www.fsc.org/climatechange.html