

What to expect today

High level overview of the requirements and content in consultation

- Learn how to get participate in the consultations and raise clarifying questions
- Presentation will be shared and summaries of the questions and answers will be published
- Today's session is public and open to all stakeholders



AGENDA



	Topic	Time
1	Overview of consultations	5 min.
2	PCI consultation	15 min.
3	Developing country requirements consultation	15 min
4	Outcome orientation in forest management	20 min
5	How to participate	5 min
6	Q&A	30 min.



FOREST MANAGEMENT CONSULTATIONS



FSC has launched two related consultations on:

- Our Forest Management standards
- How we develop Forest Stewardship Standards

Join us....



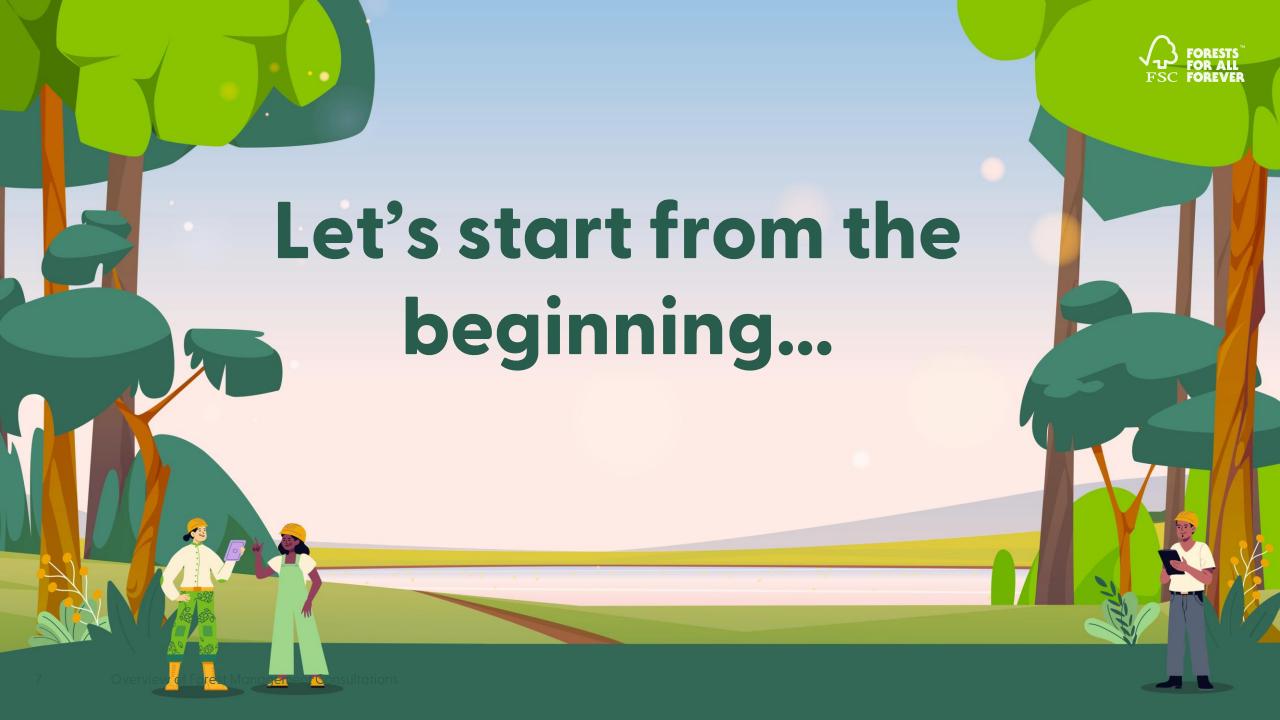


- Development and revision of **FSC Country Requirements**
 - Forest Stewardship Standard content requirements

Public Consultation October 1 – November 30









8 Overview of Forest Management Consultations FSC-certified forest in Corrientes, Argentina





The true value of forests is recognized and fully incorporated into society worldwide. FSC is the leading catalyst and defining force for improved forest management and market transformation, shifting the global forest trend toward sustainable use, conservation, restoration, and respect for all.



How do we do this





Certification against our forest management standards reflects our values on the ground to achieve our vision.

49

Our standards are:

FSC Principles & Criteria + International Generic Indicators =

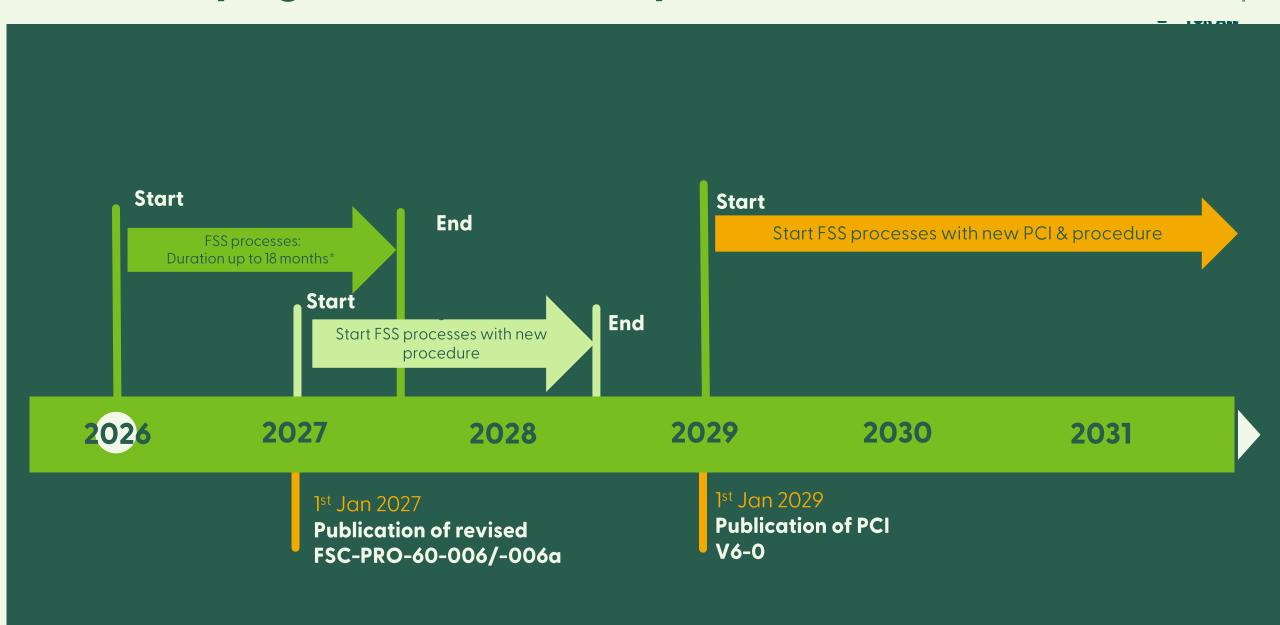
Forest Stewardship Standards

What's happening now

TIME TO REVISE &
TIME TO RETHINK



Still developing Forest Stewardship Standards





PCI REVISION



Forest Management Standards

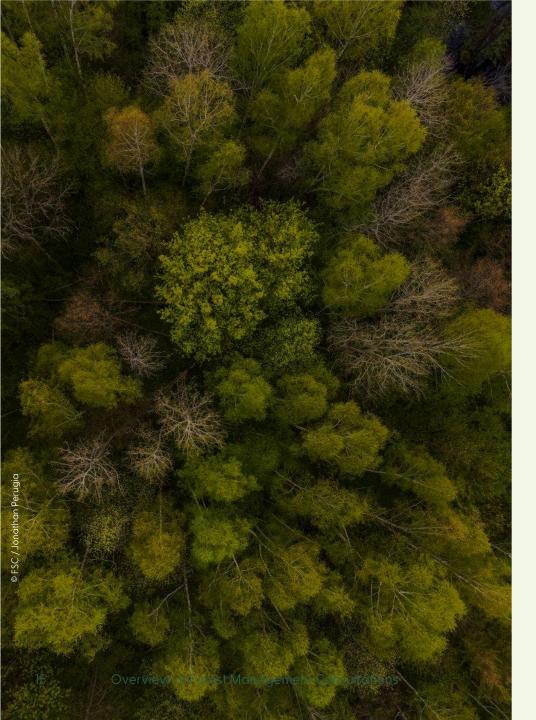
PCI Revision

- FSC Principles & Criteria
- International Generic Indicators
- Other forest management normative documents

Public Consultation October 1 – November 30

Conceptual Phase







WHAT WE HEARD FROM STAKEHOLDERS

& Climate change

Outdated in terms of climate mitigation and adaptation in a volatile world.

« Complex

Complicated wording and application of Forest Stewardship Standards. Unclear requirements.

Redundant

Repeated requirements.

What we did



Consulted with stakeholders and researched extensively resulting in:



Review Report



....find all resources and publications available at pci.fsc.org



Three Green Papers

(Climate Change & Biodiversity; Scope & Applicability and Outcome orientation)



Survey for FSC Members



3 public webinars



Launched PCI Hub

Objectives of this revision



To develop more user-oriented
Forest Stewardship Standards
while maintaining FSC's integrity
and delivering greater value and
impact for people and forests.



Streamlining

User-oriented



Outcome focused

Key main topics





Social Aspects

- Gender and diversity
- Indigenous Peoples
- Workers' Rights
- Community relations

2

Climate change & biodiversity*

- Understand where climate is included
- Enhance biodiversity

3

Scope & Applicability*

- Applicability of the scope of the P&C (to widen or narrow the scope)
- User-focused approach



Outcome Orientation*

- General incorporation into PCI
- Defining intended outcomes of forest stewardship

Key proposals





User-orientation



Strengthening:

Social & environmental requirements, climate change and biodiversity conservation



Streamlining and clarifying related documents and requirements such as:

Annexes, Policy on Excision, Glossary of Terms & more



Scope & Applicability



Outcome orientation

Streamlining the PCI



DEFINITION

A streamlined structure is defined as a way to improve accessibility, enhance coherence and efficiency while reducing redundancy and complexity of FSC requirements.



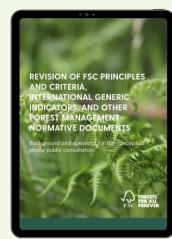
WHAT THIS LOOKS LIKE

- Thematic overlaps reduced
- Core concepts (e.g., biodiversity protection) not fragmented across the standard
- Clear and logical sequence of requirements that follows a natural progression (coherent flow)



STREAMLINING







Maintaining social & environmental protection & values







Instructions for standard developers



Complexity



Repetitions



Redundancy

Key proposals





User-orientation



Scope & Applicability



Strengthening:

Social & environmental requirements, climate change and biodiversity conservation



Outcome orientation



Streamlining and clarifying related documents and requirements such as:

Annexes, Policy on Excision, Glossary of Terms & more

Proposed restructuring of PCI

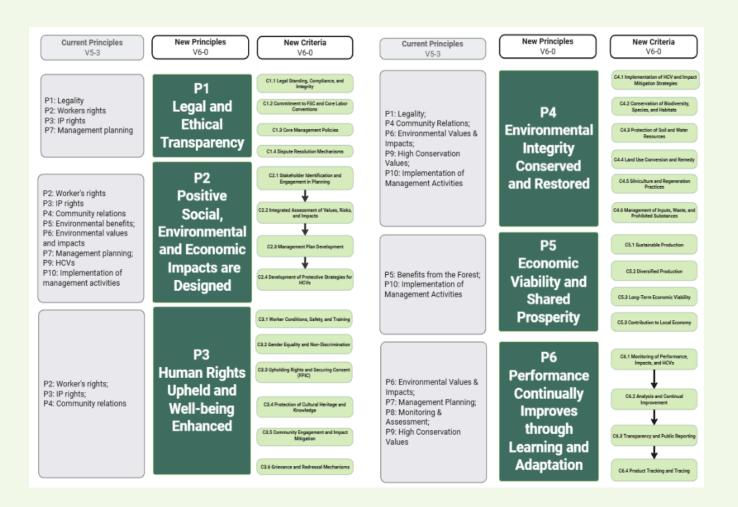


This hypothetical mock-up proposes a structure that synthesizes the strengths of **several approaches** into a single, cohesive framework.

Streamlined

Outcomeoriented Useroriented

Maintain FSC's integrity and deliver value and impact for the benefit of people and forests.

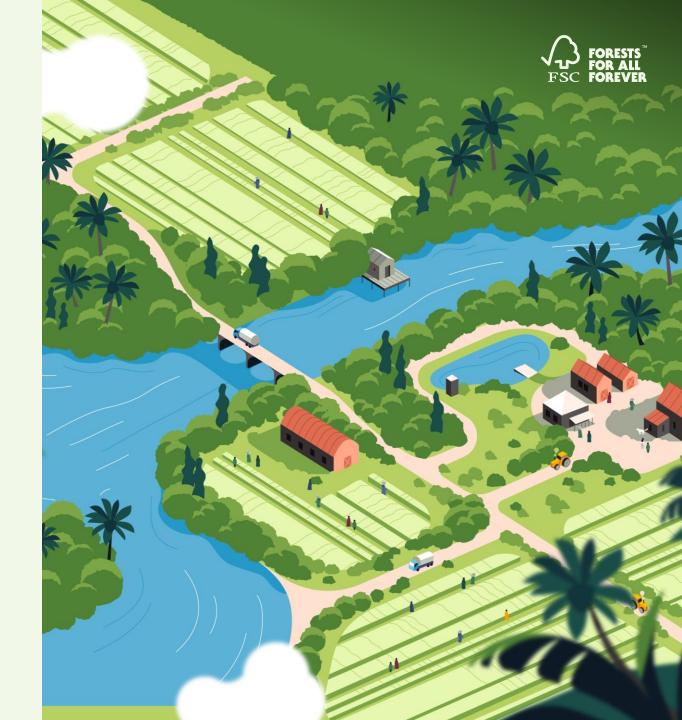


Modular Approach

Core indicators

+

pre-tagged indicators for
different contexts (users,
products and services)







Products

- Timber
- Non-timber forest products (NTFPs)



Services

- Production
- Conservation
- Ecosystem services

Q User type

- **Organizations**
- Large companies
- Small or Low-IntensityManaged Forests (SLIMF)
- Community-managed forests
- Governments

Ø Vegetation types

- Natural forests
- Semi-natural forest
- Plantations
- Other vegetation types

Modular approach example



CORE REQUIREMENTS



MODULAR REQUIREMENTS





Q Q Q User type **Ø** Vegetation types Example: A large timber company in Chile working in productive forests. Their requirements would be:

Related requirements:

CORE REQUIREMENTS



REQUIREMENTS FOR

Timber

Production

Large company

Plantation

Key proposals





User-orientation



Scope & Applicability



Strengthening:

Social & environmental requirements, climate change and biodiversity conservation



Outcome orientation



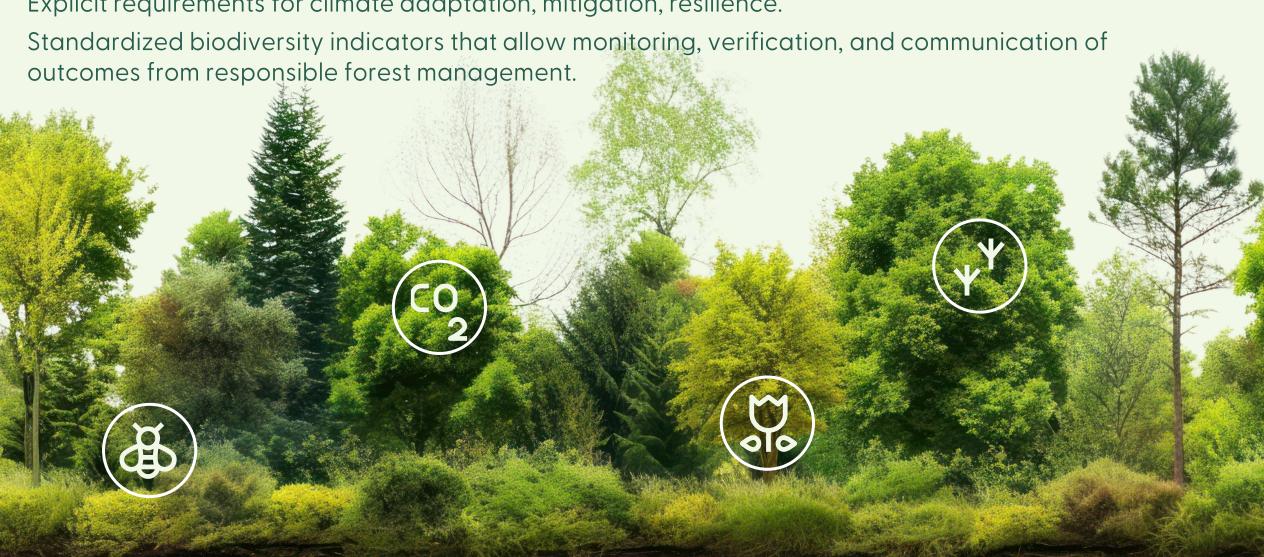
Streamlining and clarifying related documents and requirements such as:

Annexes, Policy on Excision, Glossary of Terms & more

Climate and biodiversity



Explicit requirements for climate adaptation, mitigation, resilience.



Social Requirements

Stronger commitments to:



Gender equality
and workers rights
– aligning with
international
regulations



Indigenous
Peoples' rights
(including living in voluntary isolation)

Papers and webinar material published on PCI Hub for more detail and background information.



Key proposals





User-orientation



Strengthening:

Social & environmental requirements, climate change and biodiversity conservation



Streamlining and clarifying related documents and requirements such as:

Annexes, Policy on Excision, Glossary of Terms & more



Scope & Applicability



Outcome orientation

Scope and Applicability



Vegetation types for certification currently include:



Natural forests



Plantations



other (i.e. non-forest) vegetation types*.

*other vegetation types is limited to those land-uses involving growing of trees, but includes, in principles 'non-forest' land-uses as they contribute to the mission of FSC.

Currently handled on a case-by-case basis.

Challenge: Ambiguity around:



Agroforestry
models where
crops are
cultivated
during early
plantation
establishment



Woody agricultural crops grown primarily for non-timber products



Short-rotation plantations

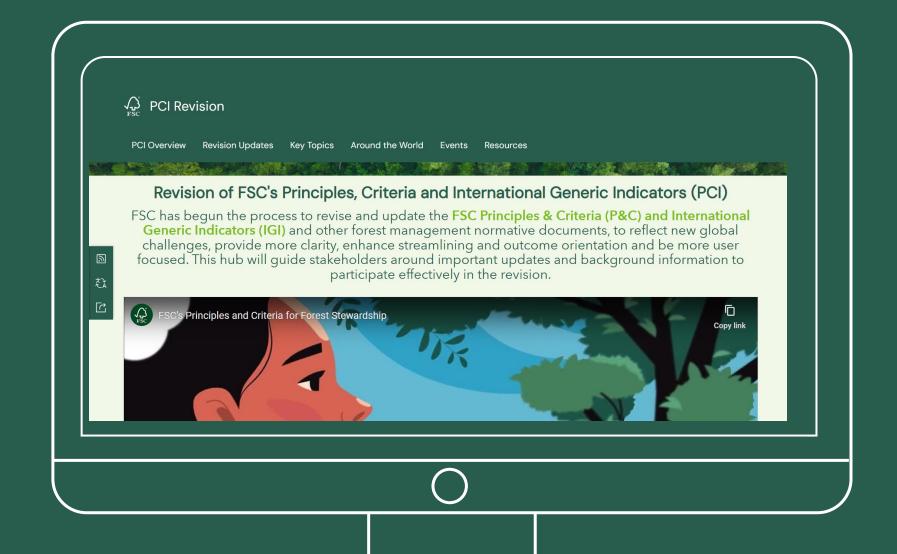
Where to find more information





- Supporting material & tools
- PCI Hub at pci.fsc.org
- Green papers
- Background material
- Consultation material
- Questions and explanation
- Consultation Overview
- Upcoming webinars
- FSC General Assembly

Stay informed: PCI Revision Hub at pci.fsc.org









DEVELOPING AND REVISING COUNTRY REQUIREMENTS



Forest Management Standards

Forest Stewardship Standards Revision

- Development and revision of FSC Country Requirements
 - Forest Stewardship Standard content requirements

Public Consultation
October 1 – November 30

Drafting Phase





Developing Country Requirements



PCI



PRO-60-006



IGI



The Principles and Criteria (FSC-STD-01-001 International Generic Indicators (FSC-STD-60-004)

Ea



Standard Developers
(Adapt/adopt/drop/add)

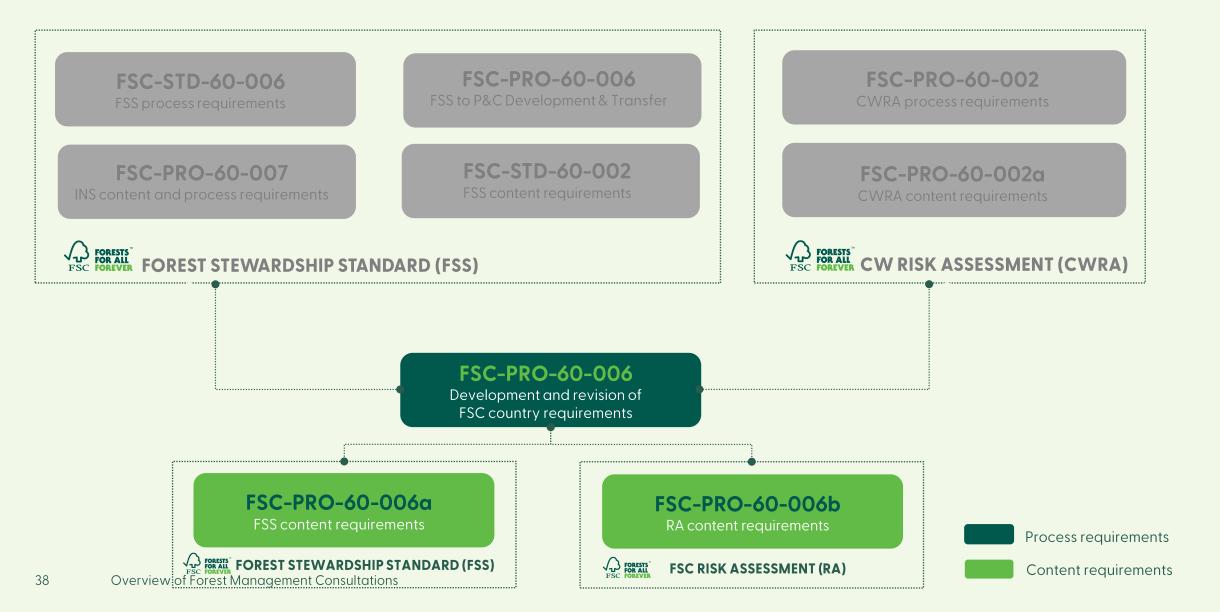




Structure and Content of Forest Stewardship Standards (FSC-PRO-60-006/006a)

What normative documents









WHAT WE HEARD FROM STAKEHOLDERS

Long processes

Lack of involvement of FSC at early stages, lack of binding commitments, no specification of consequences should delays occur by any of the parties involved,.

« Complex

Complicated wording of requirements and application of Forest Stewardship Standards and FSC Risk Assessments.

Uneven calibration

Inconsistent training of all involved parties, calibration among reviewers, decision-making body.

Objectives of this revision



FSC is innovating its Forest
Stewardship Standards (FSS) by
introducing outcome orientation
and risk-based approaches—
ensuring both environmental and
social integrity while reducing
unnecessary burden on working
groups.



Streamlining



Alignment



Outcome orientation



Risk based approaches

Key proposals





Alignment with PRO-01-001



New approach for stalled processes



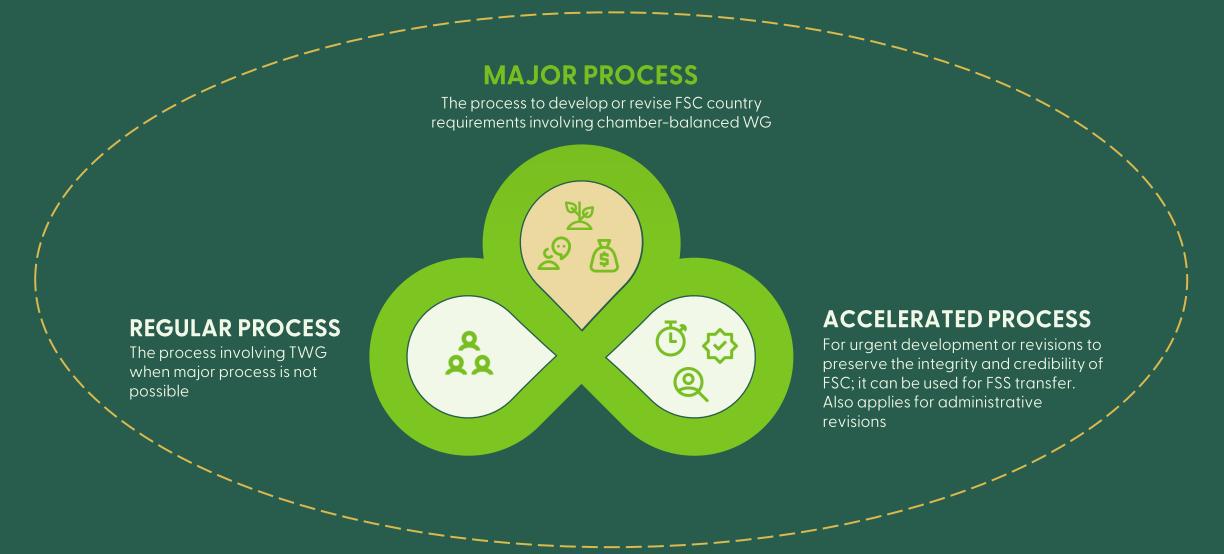
Outcome orientation



Streamlining and clarifying related documents

There will be 3 distinct types of processes for the development and revision of FSC country requirements:





In countries with an FSC Network Partner, they are the responsible body for all types of processes (Previously, NPs were only responsible for chamber-balanced processes)

Key proposals





Alignment with PRO-01-001



New approach for stalled processes



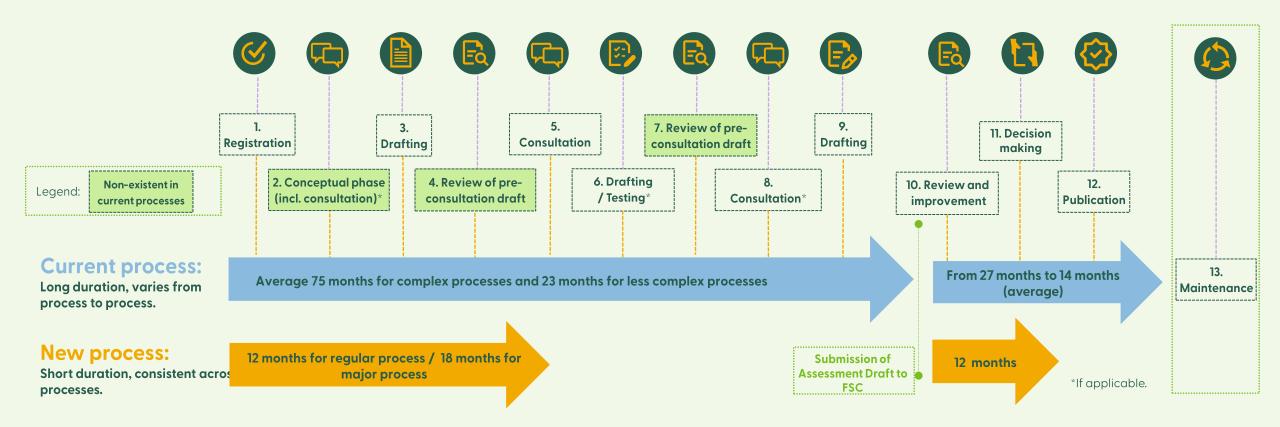
Outcome orientation



Streamlining and clarifying related documents

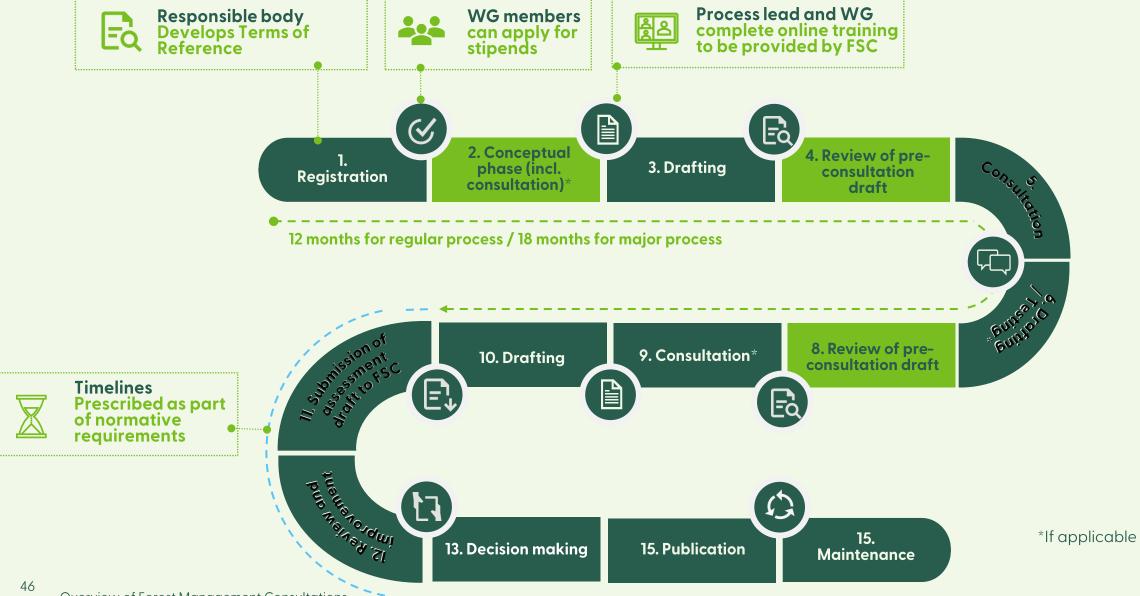
Comparison Timeline for Current and New processes





New process steps and shorter duration





Key proposals





Alignment with PRO-01-001



New approach for stalled processes



Outcome orientation



Streamlining and clarifying related documents

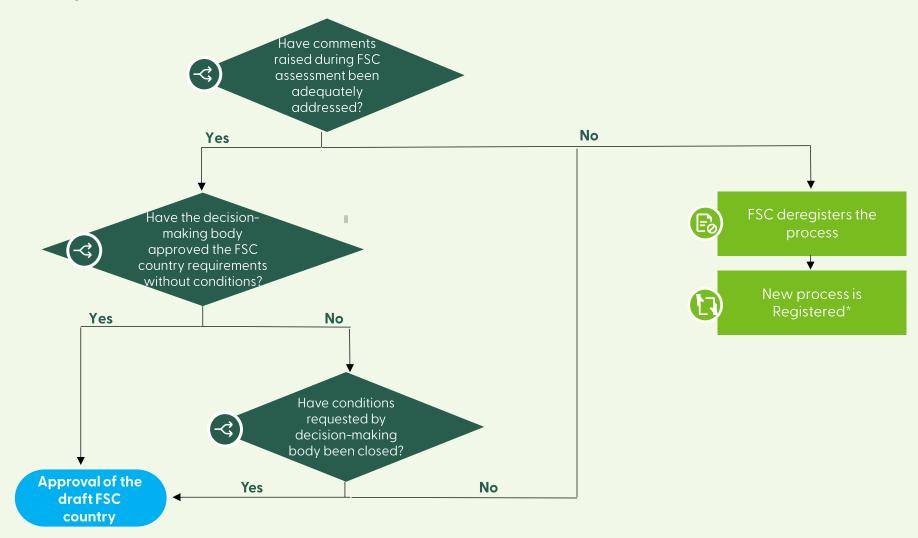
Defining and overcoming a "stalled process"



Grounds to designate a processes as 'stalled' can include:

- a) Process lead fails to adhere to agreed timelines;
- b) WG fails to reach consensus on the drafts;
- c) Process lead fails to address FSC comments; or
- d) WG and process lead fail to address conditions issued by the decision-making body

Example: After submission of assessment draft to FSC



^{*}Last draft produced serves as the starting point for the new process.

Key proposals





Alignment with PRO-01-001



New approach for stalled processes



Streamlining for outcome orientation and risk-based approaches



Streamlining and clarifying related documents

Streamlining FSS towards outcomes



BoD has given the mandate to explore including Risk Based Approaches and results of FSC RA into FSS development

Potential outcome:

a) FSS indicators designated as negligible or non-negligible risk based on potential non-conformities

b) FSS indicators designated as negligible risk will not be subject to evaluation



Risk-based approach





Determine the Scope

Risk-based approach can be focused on selected FSS indicators



Gather and Assess Indicators

Sources of information included in FSC-PRO-60-006a



Assessing Risks on FSS Indicators

Based on the following aspects:



Likelihood of nonconformity



Level of concern of stakeholders influencing impact of the non-conformity





Designate Risks

Negligible risk thresholds met?





Where to find more information





Supporting tools



Process page



Consultation material



Upcoming webinars



Outcome orientation material



FSC General Assembly





OUTCOME ORIENTATION IN FOREST MANAGEMENT



OUTCOME ORIENTATION: SETTING THE SCENE



OUTCOME ORIENTATION IN THE PCI



OUTCOME ORIENTATION IN THE FOREST STEWARDSHIP STANDARDS

FSC Global Strategy 2021-2026 Goal 1.2: Streamline policies and standards towards outcome orientation.



OUTCOME ORIENTATION: SETTING THE SCENE



OUTCOME ORIENTATION
IN THE PCI



OUTCOME ORIENTATION IN THE FOREST STEWARDSHIP STANDARDS



Outcome orientation: the concept



Outcome orientation means putting more focus towards the achievement and demonstration of intended outcomes - the desired result of activities- during standard development and implementation.

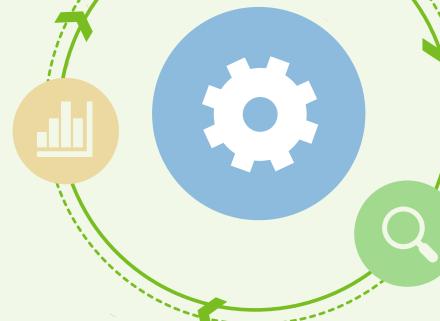
Define intended outcomes

Be clear and specific about the intended outcomes in standards

3

Create objective and actionable insights

about the effects of FSC forest management activities



2

Monitor progress towards outcomes

Outcome orientation: objectives

Outcome orientation means putting more focus towards the achievement and demonstration of intended outcomes - the desired result of activities- during standard development and implementation.



Create objective and actionable insights

about the effects of FSC forest management activities



Fosters the **demonstration** of **positive** outcomes of certification



Foster the **improvement** of forest management **practises**

Outcome orientation: why?





FSC Forest Management Standards are predominantly practise-based.



FSC monitoring and evaluation system is **not fit** for purpose.



Society and markets are **evolving**.

They prescribe what must and must not be done. They relate to the implementation of activities.

They are **not** designed to **quantify** outcomes and **track** progress.

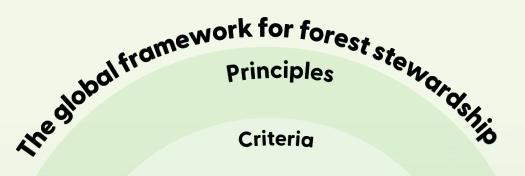
There is a high **number** of sustainability **outcomes** and countries, and lots of variation across them.

The monitoring and evaluation system is disconnected from standard development.

Society is demanding more transparency and accountability.

The number of legislation and frameworks requiring data and evidence of impacts increases.

Outcome orientation: The deployment

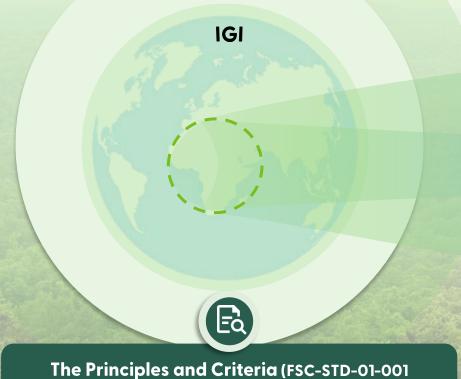




PCI



PRO-60-006



International Generic Indicators (FSC-STD-60-004)



Standard Developers
(Adapt/adopt/drop/add)



Adapted indicators



Structure and Content of Forest Stewardship Standards (FSC-PRO-60-006/006a)



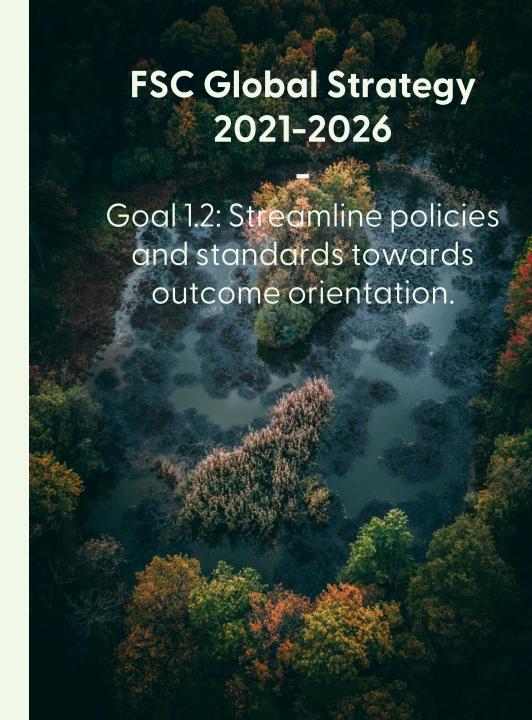
OUTCOME ORIENTATION: SETTING THE SCENE



OUTCOME ORIENTATION IN THE PCI



OUTCOME ORIENTATION IN THE FOREST STEWARDSHIP STANDARDS



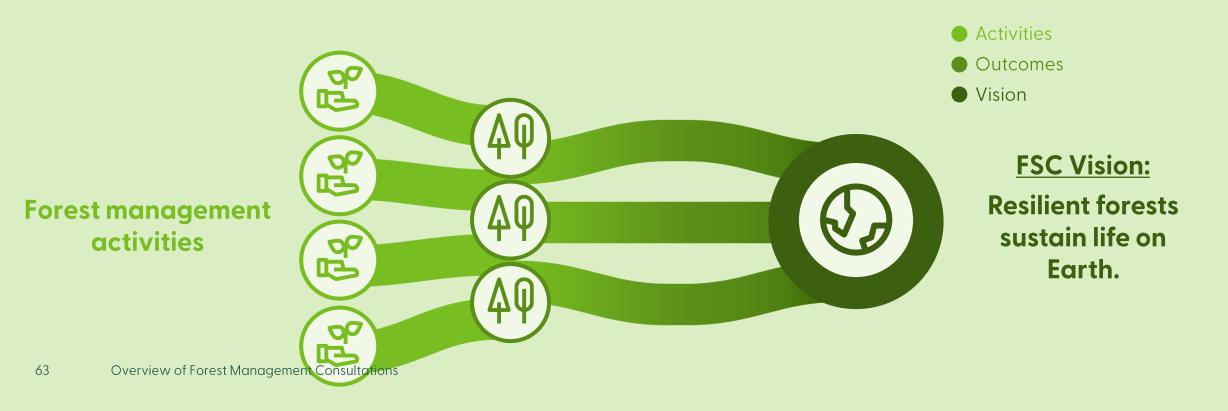
Outcome orientation in the PCI



The PCI revision offers the opportunity to define forest stewardship in terms of desired results.

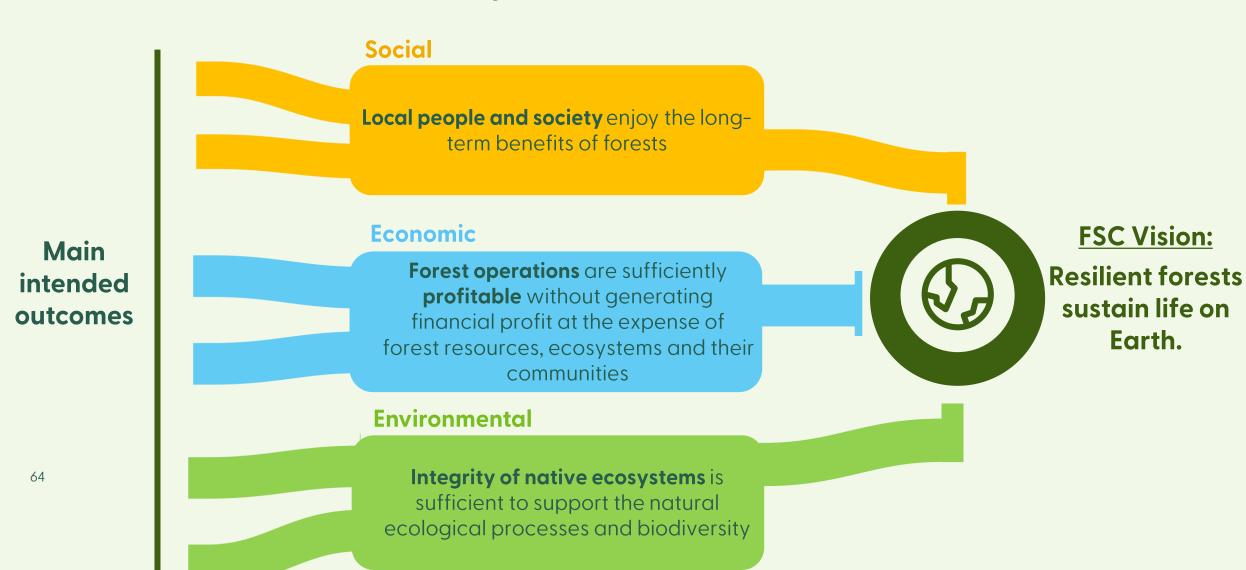
What should be the global set of intended outcomes of forest stewardship?

Using a Theory of Change approach to define the causal chain of forest stewardship



The intended impacts of forest stewardship

One for each of the three sustainability dimensions.



The main intended outcomes of forest stewardship



Forestry operations are legally compliant

The **social** and **economic wellbeing** of workers is safeguarded

Indigenous Peoples' rights are upheld, their knowledge systems, identity, culture and wellbeing...is thriving

The **social** and **economic wellbeing** of local communities is safeguarded

Forestry operations are economically viable

Native ecosystems' **structure and composition** resemble that of a reference native ecosystem

Native ecosystems' **functional processes** resemble that of a reference native ecosystem

Management plans are effectively implemented...and support adaptive forest management

Objective evidence from monitoring outcomes is documented

Intermediate intended outcomes (visible at pci.fsc.org)



Proposal #1

We use intended outcomes to **formulate** the Principles and Criteria.

Benefits

- Shorter sentences with clarity about desired results.
- 2. Less complex and technical language.
- 3. Standards more readable and easier to understand.

Example

Current formulation

Principle 2. The Organization shall maintain or enhance the social and economic wellbeing of workers.

2.2 The Organization shall promote gender equality in employment practices, training opportunities, awarding of contracts, processes of engagement and management activities.

Proposed formulation

Principle 2. The social and economic wellbeing of workers is safeguarded.

2.2 Workers have equal access to employment opportunities, fair treatment, and no discrimination, regardless of their gender.



Proposal #2

We **structure** the PCI around the intended outcomes defined in the causal chain.

Benefits

Increases coherence and consistency across the whole PCI.

Intermediate intended outcomes	Main intended outcomes
Criteria 1.1	Principle 1
Criteria 2.1	
Criteria 2.2	Principle 2
Criteria 3.1	
Criteria 3.2	Principle 3
Criteria 4.1	
	Principle 4
Criteria 5.1	
Criteria 5.2	Principle 5
Criteria 6.1	Principle 6
Criteria 6.2	
Criteria 7.1	Principle 7
Criteria 7.2	



Proposal #2

We **structure** the PCI around the intended outcomes defined in the causal chain.

Benefits

Increases coherence and consistency across the whole PCI.

Designing the Principles:

- Each Principle would refer to a precise outcome.
- The scope of the current Principles would not be much affected (e.g. Principles 2, 3, 4).

- 1. Makes the global set of main outcomes of forest stewardship more prominent.
- 2. Facilitates the subsequent development of Criteria / intermediate intended outcomes.



Proposal #2

We **structure** the PCI around the intended outcomes defined in the causal chain.

Benefits

Increase coherence and consistency across the whole PCI.

Designing the Criteria:

- Each Criterion would refer to a single and clear (intermediate) intended outcome.
- Each Criterion would be coherent with and contribute to the Principle / main intended outcomes.

- 1. Increases consistency across Criteria.
- 2. Increases coherency between Criteria and Principles.
- 3. Increases clarity and focus of the scope of each Criterion.
- 4. Alignment with PRO-60-006 and the implementation of outcome-oriented FSS.





Proposal #2

We **structure** the PCI around the intended outcomes defined in the causal chain.

Benefits

Increases coherence and consistency across the whole PCI.

Designing the IGI:

IGI would be:

- Binary (Y/N), field usable verifiers the certification requirements.
- Specifying activities clearly contributing to achieve the Criteria / intermediate intended outcomes.
- This does not move away from the current IGI but act as a safeguard to ensure that forest management activities deliver on outcomes.

- 1. Stays consistency with the current IGI and assurance system.
- 2. Focuses on activities that are clearly contributing to outcomes. Could allow reducing burden from IGI not contributing to results.
- 3. Contributes to balancing the need to measure progress towards outcomes and burden.





OUTCOME ORIENTATION: SETTING THE SCENE



OUTCOME ORIENTATION
IN THE PCI



OUTCOME ORIENTATION IN THE FOREST STEWARDSHIP STANDARDS

FSC Global Strategy 2021-2026 Goal 1.2: Streamline policies and standards towards outcome orientation.

Outcome orientation in the FSS



FSC-PRO-60-006 offers the opportunity to prioritize intended outcomes for a given FSS.

This will allow **focusing** on the most **important** outcomes in the **local context.** Those for which it is particularly crucial to **quantify** and **demonstrate** progress.



Outcome orientation in the FSS

Proposal

Standard developers define:

• 3-5 key intended outcomes for the entire FSS (at the Criteria level).



• **indicators** = activities intended to contribute to the intended outcomes.

Benefits

- 1. Enhances focus.
- Allows better managing burden and costs of monitoring.
- 3. Ensures progress towards outcomes is made.

Example

Key Intended Outcome

C6.9: Natural forest cover is maintained

C2.3: Workers have safe working conditions

Outcome orientation in the FSS

Proposal

Local experts define **monitoring requirements** for each outcome:

- Monitoring indicators (featured under P8),
- Data collection method,
- Sampling,
- Data needs.

Benefits

- Ensures the integration of local scientific expertise, and the development of sound and cost-effective scientific methodologies.
- 2. Ensures credible insights are gathered.

Example

Key Intended Outcome

C6.9: Natural forest cover is maintained

Monitoring Indicator

Area of natural forest cover identified in the management unit

C2.3: Workers have safe working conditions

Workdays lost due to work-related injuries

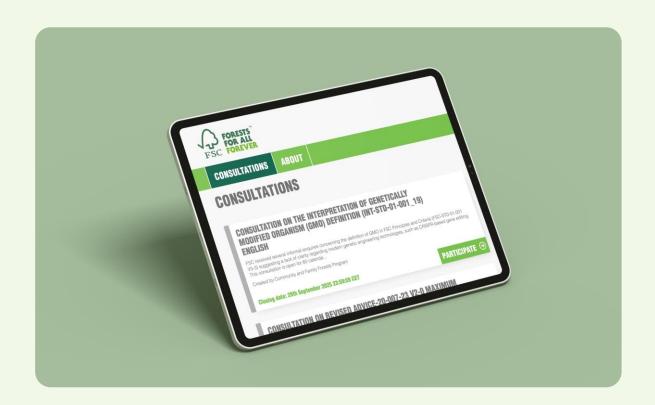


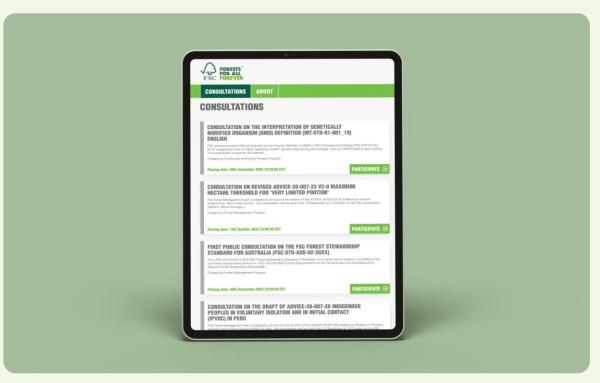
PARTICIPATE!

How to participate



Questions on FSC Consultation Platform





All can register for platform and participate

Your voice matters





Stakeholder input directly shapes standards



FSC values diversity of perspectives



International standards to reflect international and chamber-balanced opinions



We will share consultation report by April 2026 to show how feedback heard

Side events

Upcoming dedicated webinars

Country Requirements: 13 November

PCI Revision: 20 November

Open Consultations

Both consultations open until 30 November 2025

FSC General Assembly

Join us for side events and an Open House.



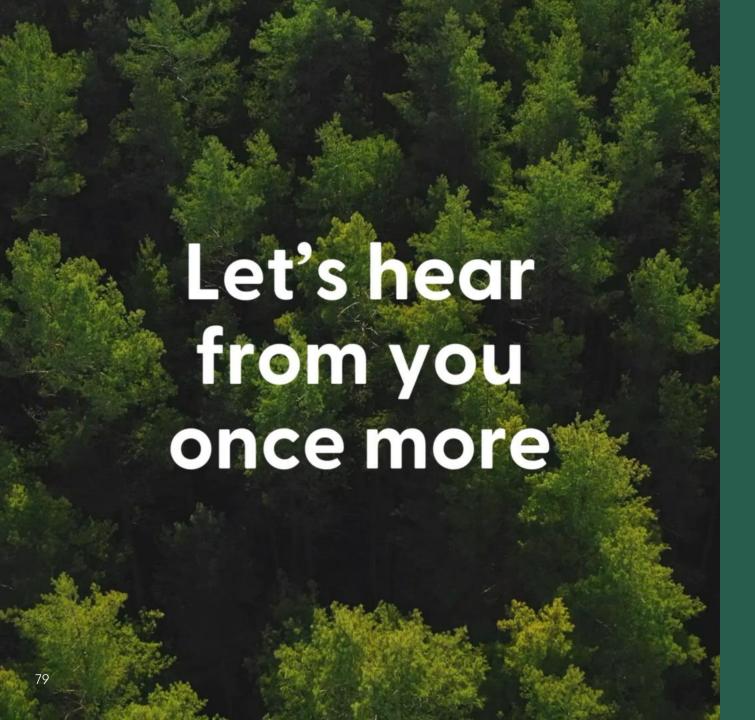






How to reach us

forestmanagement@fsc.org country_requirements@fsc.org



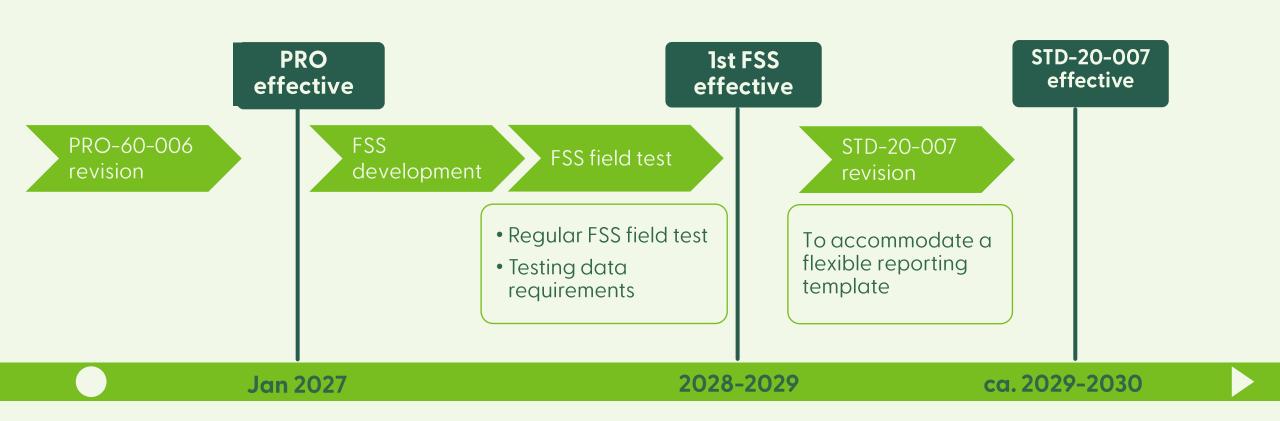




What Outcome Orientation is	What Outcome Orientation is NOT						
Outcome orientation							
 make clear and explicit what intended outcomes of 	Does not aim to raise the bar of certification. The performances to be achieved by certificate holders for certification should not increase because of outcome orientation.						
Draws focus on a few key intended outcomes.	Does not imply that monitoring and data collection should be done on every aspect of forest management.						
	Is not data centric. It does not aim to collect data for the sake of collecting data without clarity on what we want to learn from them.						
Aims to foster improvements in forest management standards over time and will generate benefits for the FSC system gradually.	impacts of FSC are generated and demonstrated on the						
Is part of a broader monitoring and evaluation system that will continue to operate centrally, build on and complement the insights gained.							

Outcome orientation: implementation timeline





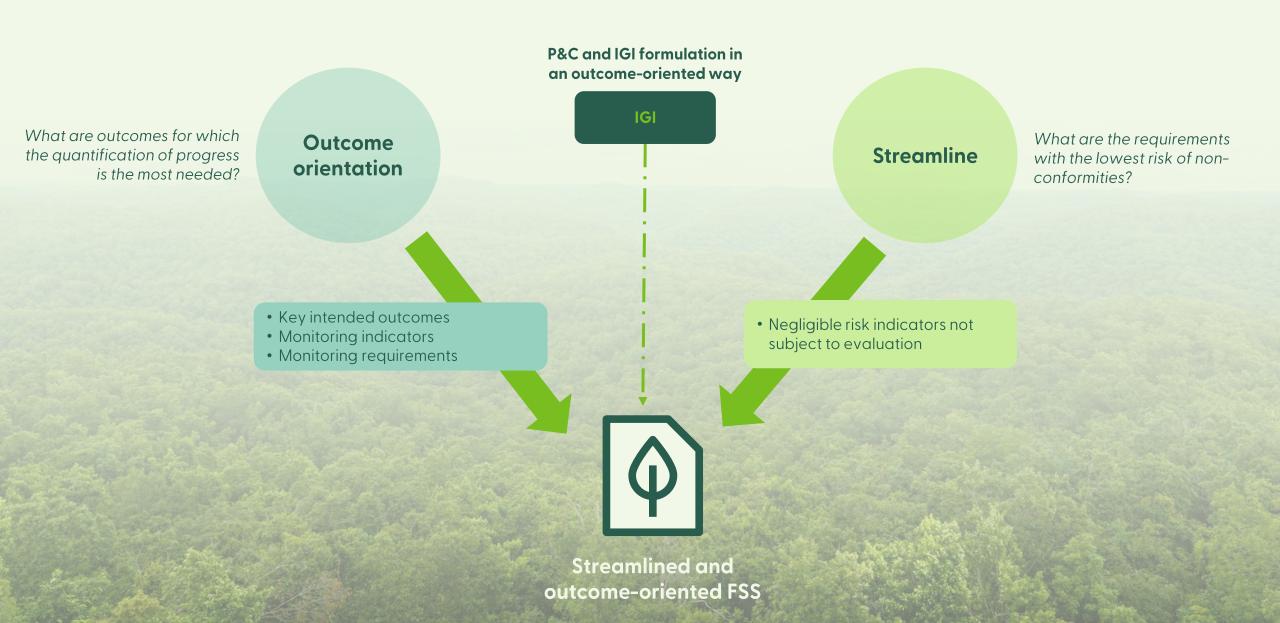
Outcome orientation: Burden



Here are the most important considerations to reduce the risk of increased burden on certificate holders:

- 1. Some **issues** are already being monitored as part of certification or regular forest management (e.g. wages paid to workers, number of work-related accidents, rare and threatened species, HCVs etc.)
- 2. The number of key intended outcomes to be monitored is **limited to a few**,
- 3. Some data collection can be cost-effective with modern technologies,
- 4. Some data collection can be **conducted by FSC** when modern technologies permit this to be done effectively and centrally, for example with earth observation,
- 5. Some data collection can be conducted by research institutions,
- 6. The monitoring requirements could be **adapted for certificate holders with less technical or financial capacities**.
- 7. Streamlining against risk will contribute to balancing out the burden from monitoring.

Oure vision for future FSS development



Process timelines



FSC-PRO-60-006

Process requirements for development & revision of FSC country requirements



PRO-60-006a (addendum)

Content requirements for development & revision of Forest Stewardship Standards (FSS)

To be launched: January 2027

Sept	Jan	Jun – Jul	Mar	May	July-Sept	Oct -Nov	Nov	Jan
2022	2027	2023	2025	2025	2025	2025	2026	2027
WG established	Inclusion of FSC-PRO-60- 002 in the revision process for merging process requirements for FSS and FSC RA	30-days conceptual consultation	BoD approval to explore requirements for FSS streamlining + change to BoD as decision- making body	Chamber- balanced subgroup established	WG meeting: agreements on key changes to first draft, incl. FSS streamlining	consultation + Desk testing	BoD approva	Publication



^{*} The process timelines have been extended 3 times. One of the main reasons is the change of 4 process leads.