

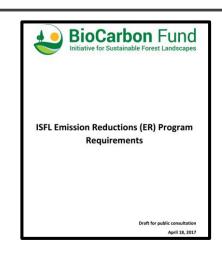
BioCarbon Fund - Initiative for Sustainable Forest Landscapes

ISFL ER Program Requirements for Program Design Public Consultation Period May 2017



ISFL ER PROGRAM REQUIREMENTS DEVELOPMENT

The ISFL ER Program Requirements were made public on April 18th on the ISFL website: http://www.biocarbonfund-isfl.org/methodology



Next steps:

- The ISFL will be accepting comments through May 18th; send comments to Katie O'Gara (kogara@worldbank.org).
- The ISFL will review comments and consider feedback.
- The ISFL and its Contributors will finalize the first version of the ISFL ER Program Requirements and make them public on the ISFL website.

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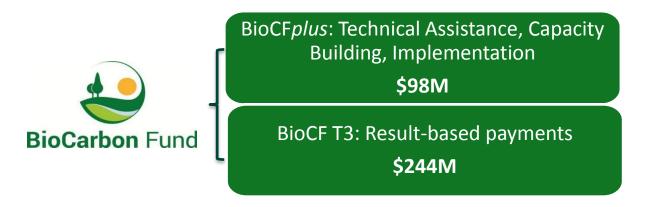
- 1. ISFL OVERVIEW
- 2. ISFL ER PROGRAM REQUIREMENTS
- 3. PROGRAM DESIGN REQUIREMENTS



ISFL OVERVIEW

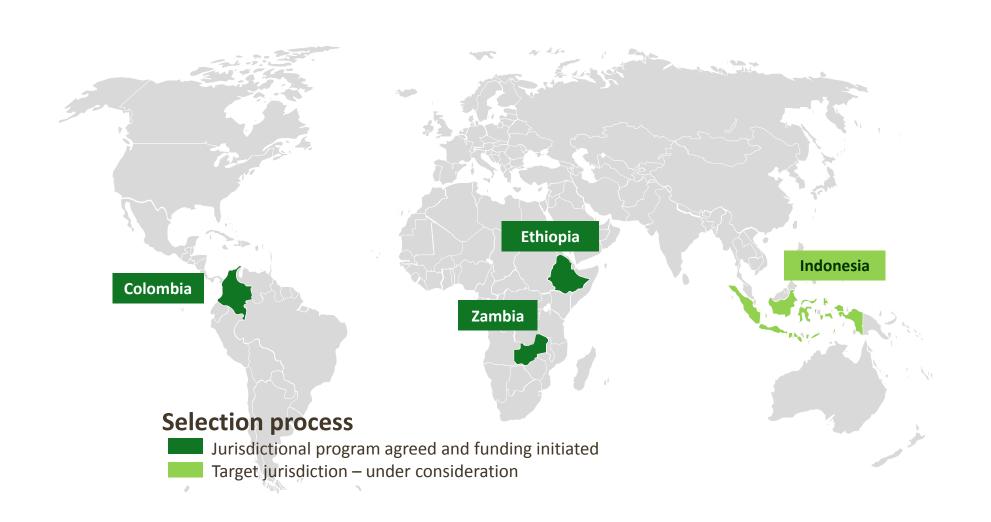
The ISFL aims to promote and reward reduced greenhouse gas emissions and increased sequestration through better land management, including REDD+, climate smart agriculture, and smarter land use planning and policies.

Total Fund Capital: \$342 million



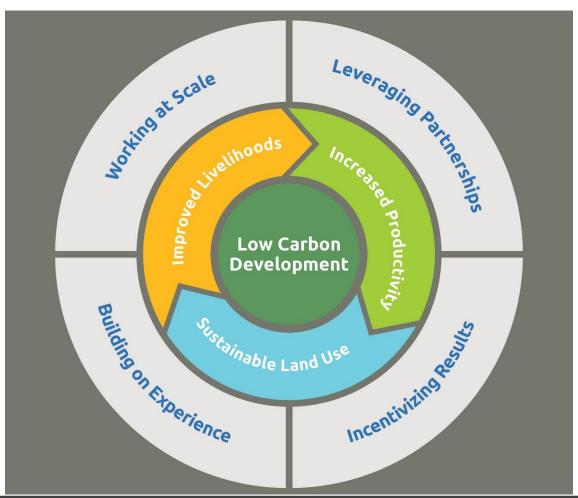
Contributors: Germany, Norway, United Kingdom, United States

ISFL EMISSION REDUCTIONS (ER) PROGRAMS



THE ISFL APPROACH

The ISFL will achieve its objective of reducing GHG emissions, while also addressing poverty and unsustainable land use, through four key design elements.



THE ISFL APPROACH

The ISFL builds on the experience of the Forest Carbon Partnership Facility (FCPF) and UN-REDD to streamline processes for its ER Programs. In addition, the ISFL aims to utilize World Bank procedures, when appropriate, to support efficiency in ER Program design.

ISFL ER Program

Strategic Environmental and Social Assessment Environmental and Social Management Framework

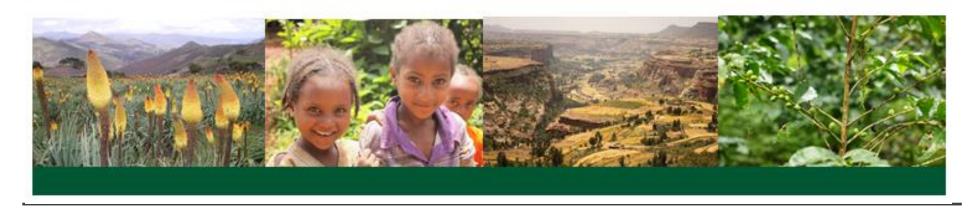
Feedback and
Grievance
Redress
Mechanism

ISFL ER
Program
country
documents

World Bank policies and procedures, including assessment of programs

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ISFL ER PROGRAM REQUIREMENTS OVERVIEW

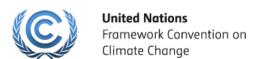
A document outlining the requirements that ISFL emission reductions (ER) Programs must comply with in order to be eligible to receive results-based finance from BioCF T3. It covers the following elements:

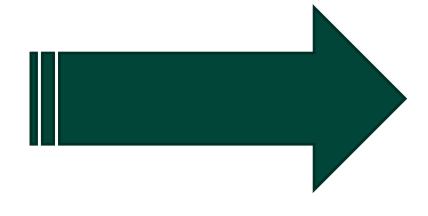


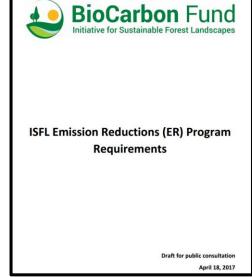
ISFL ER PROGRAM REQUIREMENTS DEVELOPMENT





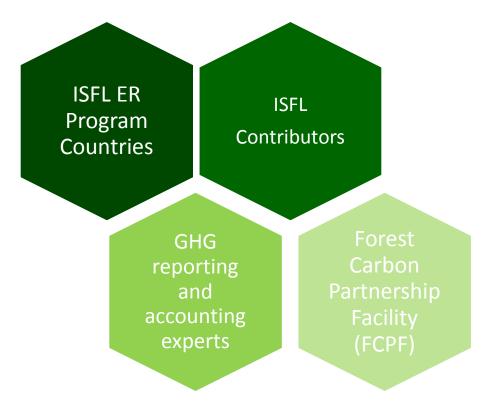


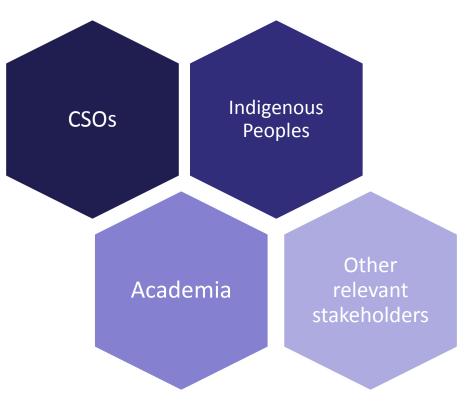




ISFL ER PROGRAM REQUIREMENTS DEVELOPMENT

To date, the ISFL has worked actively with the below groups to develop the ISFL ER Program Requirements.





Through this webinar series and the public comment period, the ISFL looks forward to engaging the above groups in the review of the ISFL ER Program Requirements.

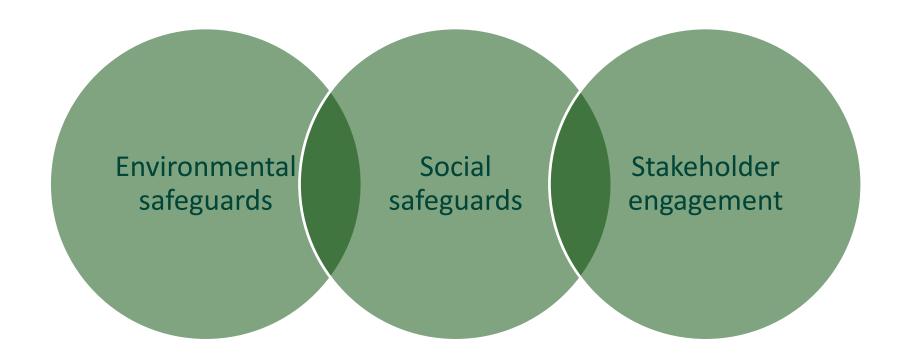
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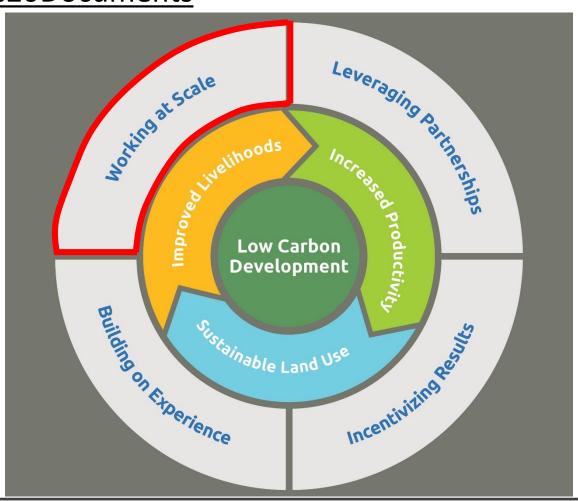
WORLD BANK GROUP REQUIREMENTS

ISFL ER Programs are developed and implemented in accordance with World Bank Group policies and procedures.



SCALE AND AMBITION

A key feature of ISFL ER Programs is the scale and ambition with which they operate, as outlined in the ISFL Vision: http://www.biocarbonfund-isfl.org/ISFL%20Documents

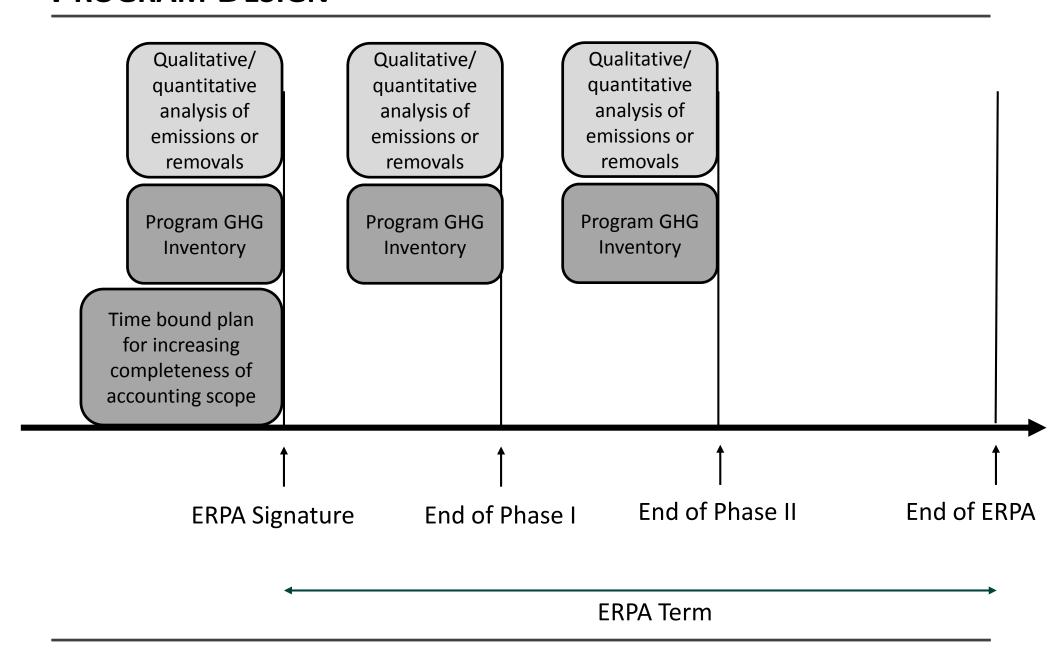


Analysis of Emissions and Removals to Inform Program Design

The design of ISFL ER Programs will be informed by:

- An analysis (quantitative or qualitative) of significant changes in emissions or removals over the Program's base period and what is likely to change in the future
- The Program GHG Inventory (all AFOLU categories, subcategories, gases, and pools) using most recent IPCC guidance and guidelines

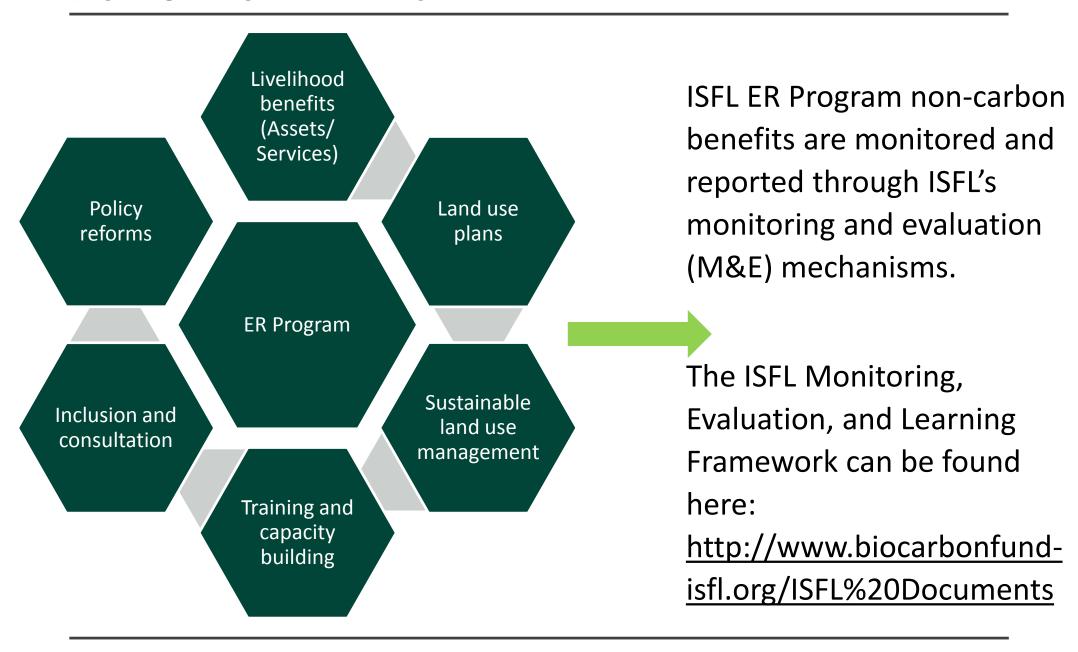
Analysis of Emissions and Removals to Inform Program Design



DRIVERS OF LAND USE CHANGE ANALYSIS



Non-Carbon Benefits



FEEDBACK AND GRIEVANCE REDRESS MECHANISM

ISFL ER Programs are required to utilize an appropriate FGRM, which can be developed on a Program-specific basis or build on an existing mechanism. A description of FGRM procedures must be made public at the local, Program, and national levels, in an accessible manner, and language.



LAND AND RESOURCE TENURE ASSESSMENT

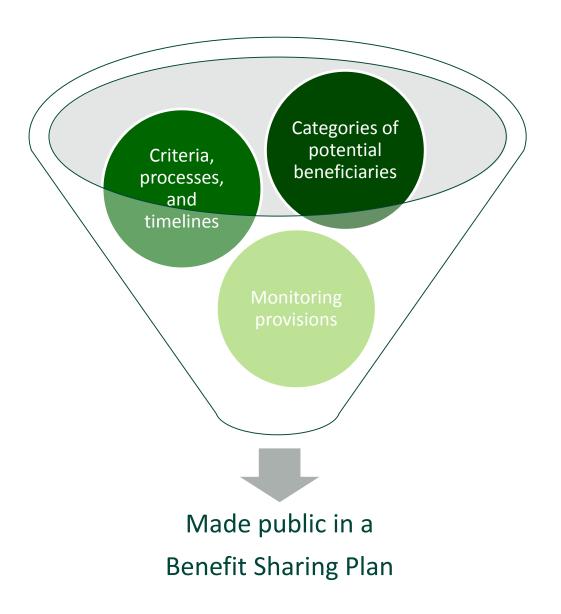
ISFL ER Programs are required to undertake and publicly disclose an assessment of the land and resource tenure regimes present in the Program Area, including:

- Land and resource tenure rights
- The legal status of such rights
- Areas subject to significant conflicts or disputes
- Potential impacts of the ISFL ER Program on existing land and resource tenure in the Program Area
- ➤ Demonstrate that the assessment has been conducted in a consultative, transparent, and participatory manner and reflects inputs from stakeholders.
- > Describe implications for ability to transfer title to ERs to ISFL.

BENEFIT SHARING

Benefit sharing mechanisms must be clear, effective, equitable, and transparent, with broad support from relevant stakeholders.

The design should be done in a consultative manner and should take into account ways to sustain successful program interventions to further reduce emissions.



ISFL ER PROGRAM TRANSACTIONS

ISFL ER Programs shall have the following arrangements:

Programs and projects database

- register and report on programs
- ensure there are no overlapping claims to ERs

Transaction registry

- process of creating (i.e., issuing) ER units with unique numbers
- avoid double counting of ERs

Both arrangements should be based on national needs and circumstances.

ISFL ER PROGRAM DOCUMENTS AND ASSESSMENT

ISFL ER Program country

documents:

Program Documents (PDs) and attachments and other documents

World Bank documents:
Project Appraisal Documents
(PADs), Carbon Finance
Assessment Memorandums
(CFAMs), and other documents

- PDs contain information on ISFL ER Programs' compliance with the ISFL ER Program Requirements.
- World Bank will appraise/assess country documents for compliance with the ISFL ER Program Requirements.
- An independent third party will assess PDs for compliance with the ISFL ER Program Requirements for GHG Reporting and Accounting.

QUESTIONS



FURTHER INFORMATION

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