

ITTC 55, 2-7 December 2019, Lomé, Togo

Outline of Presentation

1. Background of the draft Environment & Social Management (ESM) Guidelines

The 2016 ESIA GLs; consultation since 2016

2. Key elements of the draft ESM GLs

Differences b/n the current draft ESM GLs and the 2016 ESIA GLs

- ESM Standards & Requirements
- ESM Risk and Impact Assessment Process

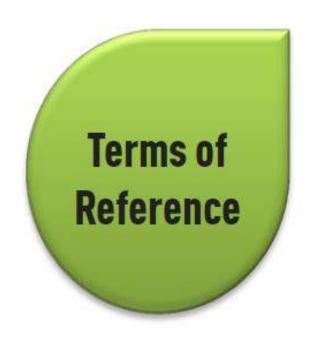
3. Recommendations

Part I - Background & timeline



- ➤ 2016 (Nov) CRF approved ESIA Guidelines & recommended implementation on a pilot basis
- ➤ 2018 (Nov)- CRF recommended ESIA GLs be amended to address implementation problems, including time/cost of assessment process
- ➤ 2019 (June) Expert Panel suggests clearer objectives, more efficient process & better linkage between Checklist and ESS requirements

Part 1 – Consultants



- ➤ Augusts 2019 ITTO engaged to consultants to:
 - Streamline 2016 ESIA GLs to address problems in user-friendly manner
 - Clarify risk assessment process
 - Build on guidance already in Project
 Manual
 - Take into account GEEW Policy Guidelines (2017)
 - Take into account ES processes used by FAO & IUCN

Part 1 - Recent process & timeline



- August-Sept: Consultants and Secretariat prepare draft "ITTO ESM GLs"
- ➤ 11 Sept: ED circulated draft ESM GLs to ITTO Members, inviting comments by 1 Oct
- Mid-Oct: Responses received from Guyana, Mexico & USA and consultants revise draft GLs accordingly
- ➤ <u>Late Oct:</u> Final draft ESM GLs posted on ITTO website

Section I Introduction

Section II
ESM Policy
and
Principles

Section III
ESM
Standards &
Requirements

Section IV
ESM Risk and
Impact
Assessment
Process

Part 2 - How do draft ESM GLs refine/amend 2016 ESIA GLs?



- ➤ Broader <u>title</u> (ITTO ESM Guidelines) to better reflect nature of GLs which include ESIA as 1 part of assessment process
- Streamlined Section I:
 Introduction
- Streamlined <u>Section II: ESM</u>
 <u>Policy & Principles:</u>
 - 4 objectives
 - Scope of application (ITTO field projects)
 - Users (Members, Secretariat, Expert Panel) and
 - 5 guiding principles (same as 2016 but more focused & linked to SDGs/GFGs

Part 2 - How do draft ESM GLs refine/amend 2016 ESIA GLs?

Section III
ESM Standards
and
Requirements

Sections III & IV reversed for more logical presentation (III = ESSs, IV = assessment process)

➤ Section III:

- Reduces ESS's from 8 to 7
- Consolidates some ESS's
- Introduces new ESS's
- Clarifies ESS requirements: content and presentation



➤ <u>Section III ESS's</u>:

ESS 1 - Stakeholder engagement (new)

ESS 2 - Gender analysis (new)

ESS 3 - Biodi & ecosystem services

ESS 4 - Climate change mitigation & adaptation

ESS 5 - SFM natural tropical forests (new)

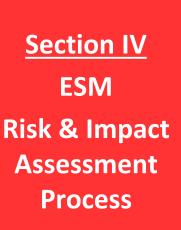
ESS 6 - Restoration & rehabilitation of degraded tropical forest landscapes

ESS 7 – Forest product production & processing (wood & non-wood)

> ESS 1-4 are cross-cutting

Section IV
ESM
Risk & Impact
Assessment
Process

- ➤ Three risk categories (Same with 2016 ESIA GLs):
 - A = high risk proposals
 - B = medium risk
 - C = low/no risk
- ➤ ES assessment process has been streamlined/clarified; draws on FAO & IUCN ES processes



Step 1 – "ES Screening"

- ➤ All field project proposals are screened to get an initial risk assessment using expanded ES Checklist (Annex 2)
- ➤ Based on the completed checklist, proponent assigns the proposal a risk category (A B or C)

Step 2 – "ES Assessment" based on risk category

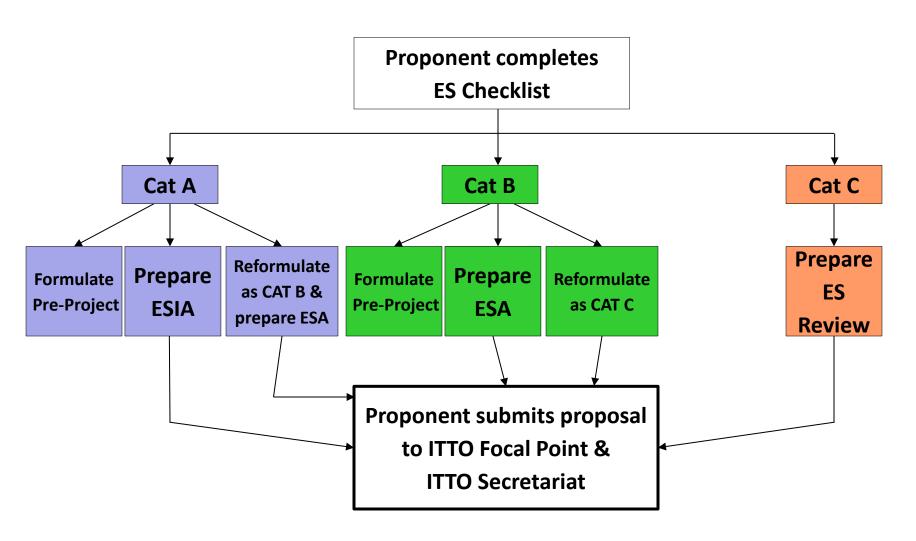
Section IV
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- ➤ There are <u>3 levels</u> of ES assessment corresponding to risk category:
 - Cat C (low risk): Requires an ES review consistent with ITTO Project Formulation Manual
 - Annex A (GLs for stakeholders participation)

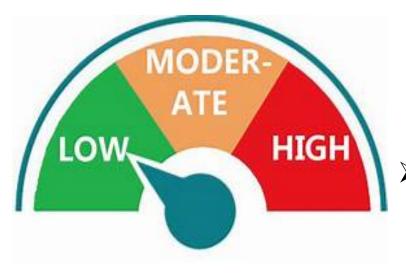
 Annex B (GLs for environmental impact of projects)
 - Cat B (medium risk): Requires an ES
 Analysis (ESA) per Annex 3
 - Cat A (high risk): Requires an ES
 Impact Assessment (ESIA) per Annex 3
 (to be prepared internally or externally)

ES Screening and Assessment Process (Fig 1)



Option: Proponents may reformulate Cat A or B proposals to reduce risks

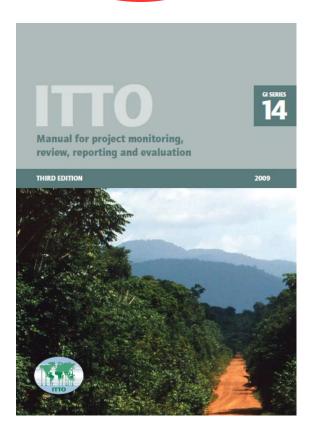
ITTO projects - Low risk to date



- Of 1000+ projects, pre-projects & activities funded by ITTO:
 - Most were small-scale (less than USD1 mil) and low ES risk
 - A few were **mediu**m ES risk
 - None were high ES risk
- Likely to continue but useful to show that the ITTO ESM process can address the range of potential risk categories (A B C)

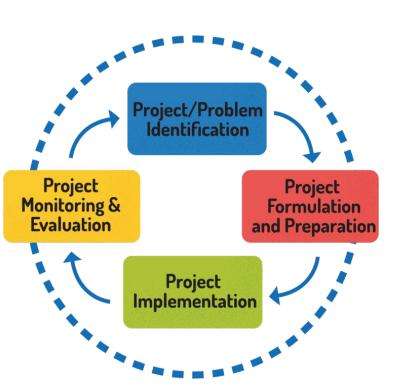


Section IV
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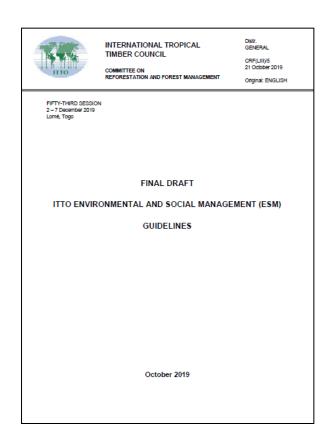
- Step 3: ITTO Focal Point submits proposal to Secretariat with ES Review, ESA or ESIA
- > Step 4: Regular ITTO proposal review process kicks in:
 - Screening by Secretariat
 - Appraisal by Expert Panel
 - Review by Committee
 - Approval by Council
 - Funding by donors
- Steps 5 & 6: Implementation, M&E (per ITTO Monitoring & Evaluation Manual, ESM GLs)

Streamlined approach to ITTO project cycle



- ➤ ITTC 55 will consider piloting the financial WG proposal to make several changes to ITTO project cycle
- > Features proposed include:
 - Developing project "concept notes" as 1st step in proposal formulation
 - "Co-development" of full project proposals with interested donors
- Envisions changes to project appraisal/review process (Section IV)
- ➤ Cores of ESM GLs remain (Role of the Secretariat ↑)

3. Recommendations: Points for consideration



The delegates of the Committee are invited to

- Discuss the final draft ESM GLs
- ➤ Approve the ESM GLs for Council Decision
 - Request the Executive Director to finalize the "ITTO Environmental and Social Management (ESM) Guidelines", taking into account Members' comments,
 - Request the Executive Director to report on implementation of the ESM GLs at the next Council session.
- Advise on future work of the Committee/ Council on implementation and improvement of the ESM GLs

Thank you for your attention!



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