

Contribution of REDD+ & FLEGT towards SFM at local level

Case study in Indonesia

Laura Prill



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Indonesian context

- Indonesia 3rd highest tree cover loss in 2017
- Drivers of deforestation and degradation: conversion to oil palm and industrial timber plantations, mining, illegal logging
- REDD+ since 2010



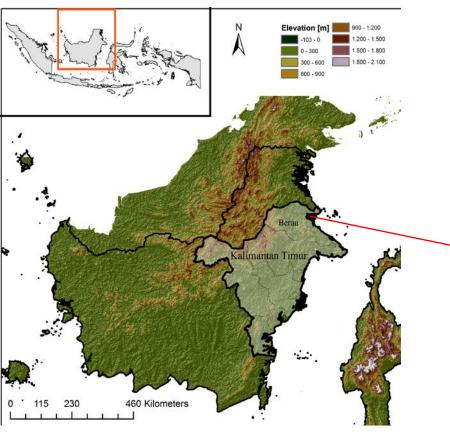
Indonesian context

- One of the world's largest exporters of tropical timber (China, EU, Japan, Korea)
- VPA negotiations started 2007
- Nov. 2016 issued FLEGT licenses: first country in the world





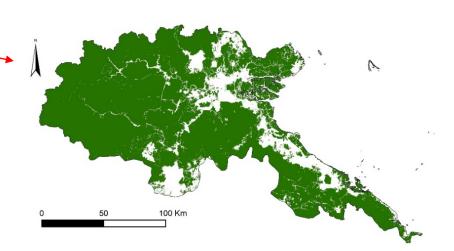
Study area



East Kalimantan Province

Berau District:

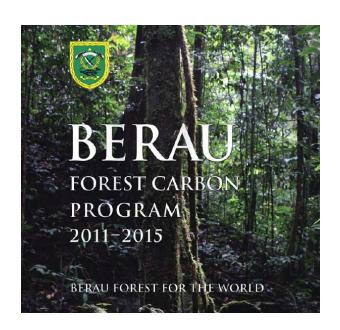
- 2.2 mil ha land area
- ~75% forested
- Drivers of deforestation & forest degradation:
 - oil palm and timber plantations
 - mining
 - conventional logging





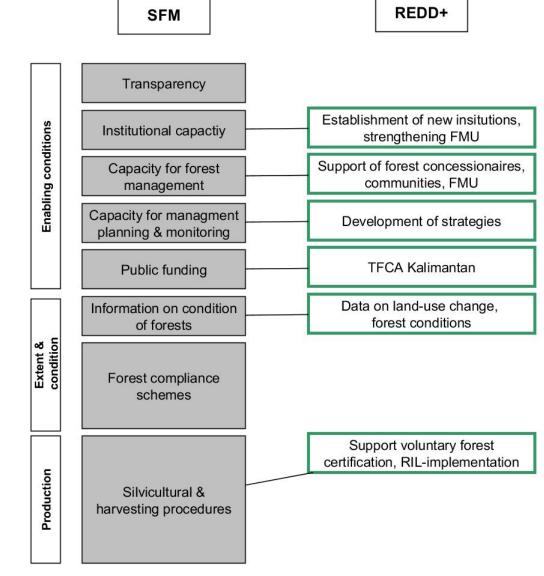
Berau Forest Carbon Program (BFCP)

- Partnership program
- Jursidictional REDD+ pilot project since 2010
- Strategic goals:
 - Forest carbon emission reduction of at least 10%
 - Improving land use planning & land use
 - Enhancing local livlihoods
 - Protection of valuable ecosystems
 - Capacity building



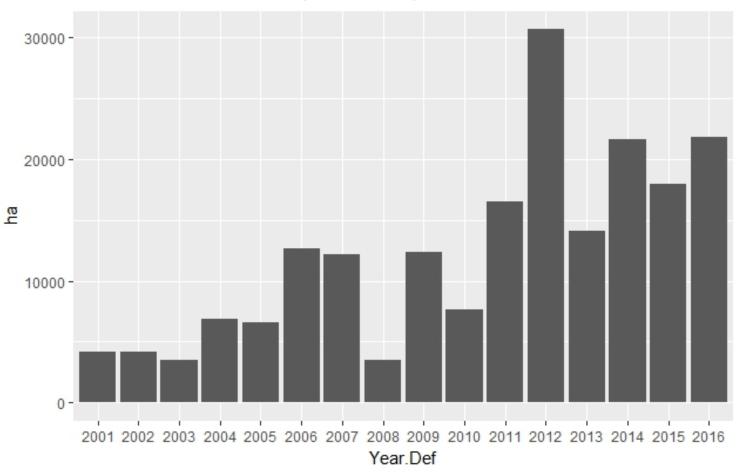


Contribution of REDD+ towards SFM



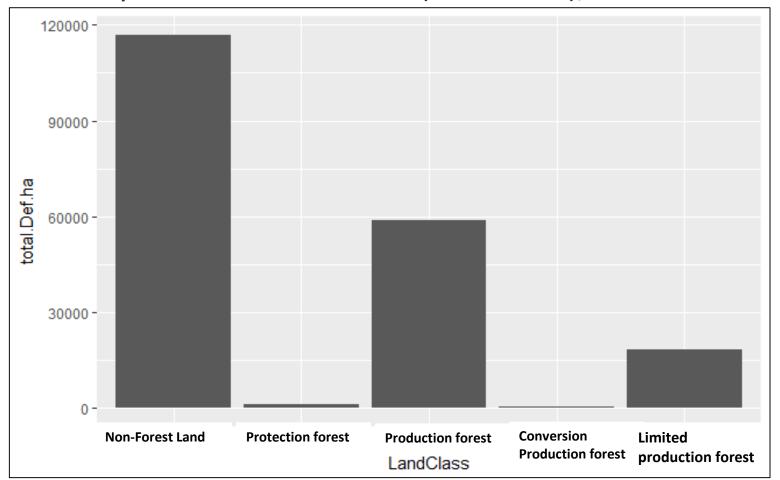


Forest loss [ha] Berau District (2001-2016)

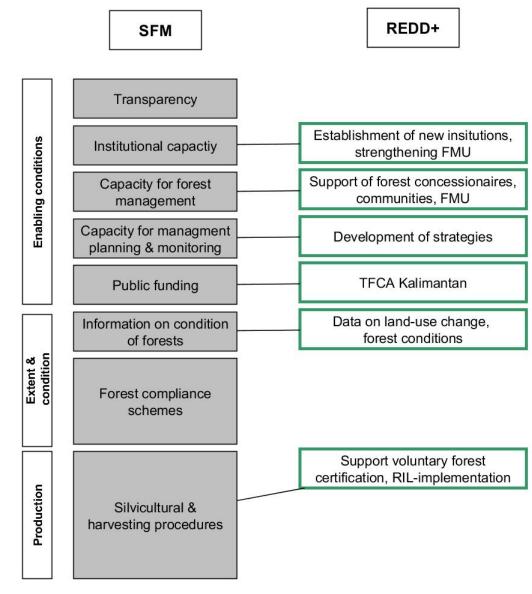




Forest loss by different land classes (2001-2016), Berau





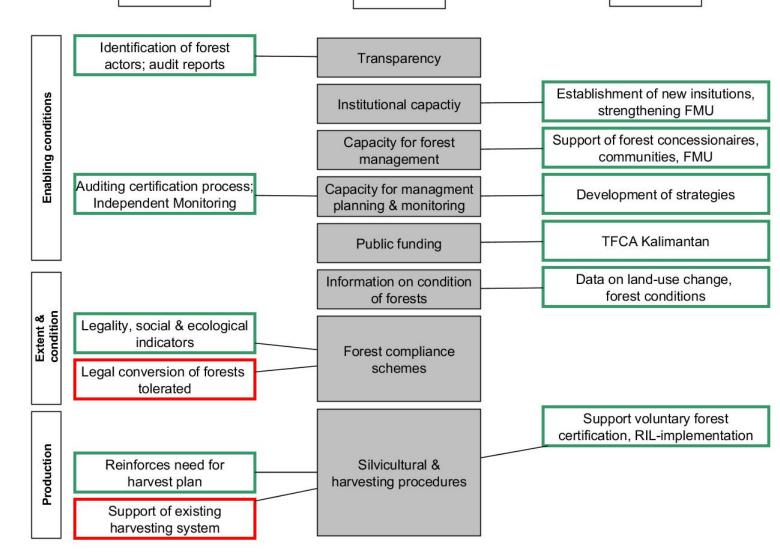




FLEGT-VPA

SFM

REDD+





Legality vs sustainability

- 5 legality standards in Indonesian
 TLAS, among those:
 - For timber from land clearing
- Legal vs. sustainable timber





Key message

REDD+

- REDD+ can contribute to SFM
- Benefits are rather non-monetary
- REDD+ faces some major implementation gaps:
 - REDD+ did not meet its goal of reducing emissions
 - Most of the drivers of deforestation lie outside the forestry sector
 - Need for strong government support
 - Ownership



Key message

FLEGT-VPA

- FLEGT process enhances forest governance
- VPA builds on existing/long-standing legal framework
- Conversion timber- legalized under FLEGT



Thank you !!!

