

The President Has Made an Ambitious Target to The International World



“

“We are devising ...a policy ... that will reduce our emissions by **26 percent by 2020** from BAU (Business As Usual). With international support... we can reduce emissions by as much as **41 percent**”

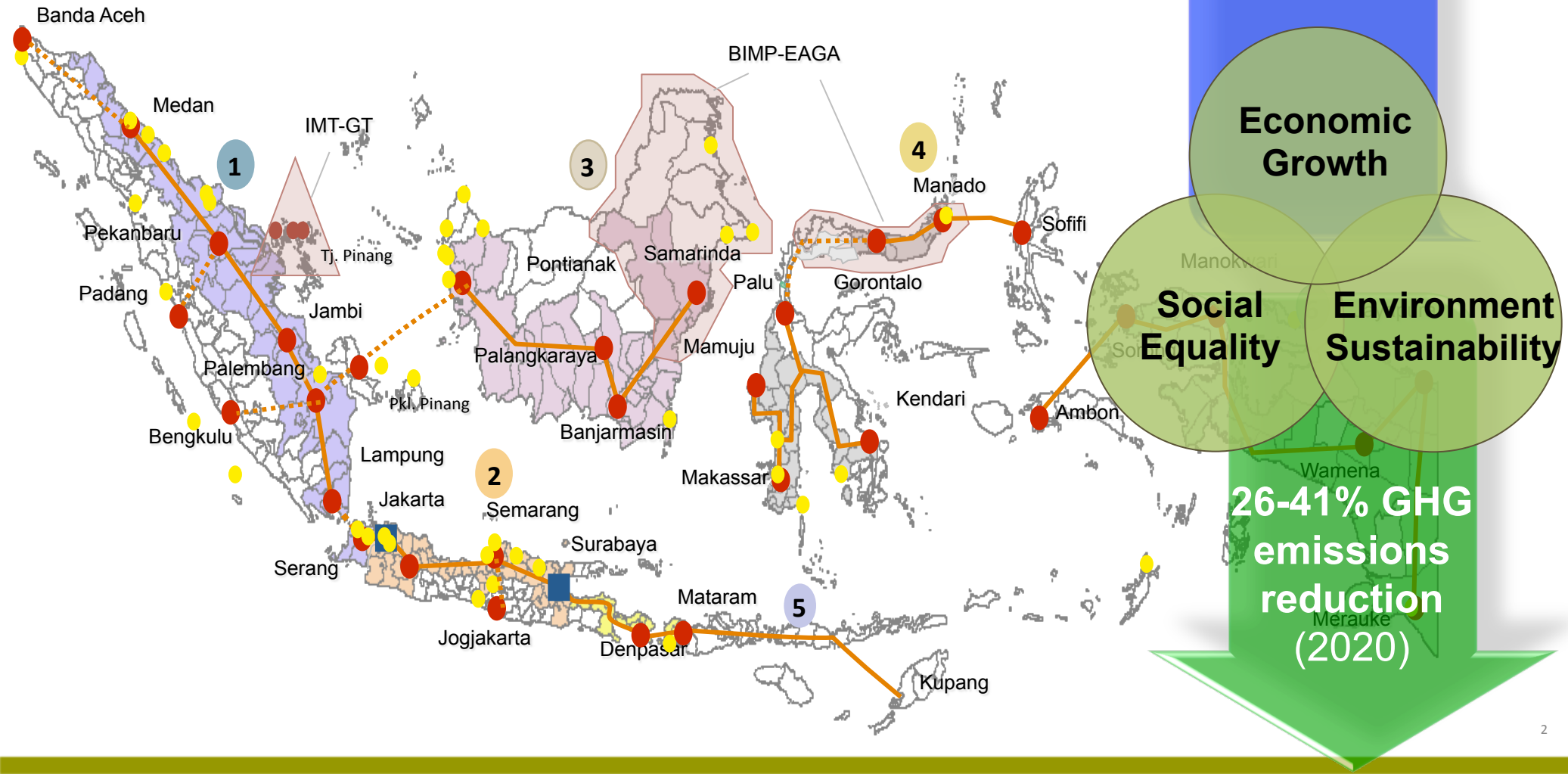
“We will change the status of our forest from that of a net emitter sector to a **net sink** sector by 2030”

”

President Susilo Bambang Yudhoyono
at the G20 Summit in Pittsburgh, 2009

Sustainable Growth with Equity

“...Growth that is strong, *balanced*, inclusive, and sustainable.”



CHALLENGES



Forest Fire



Illegal Logging

Indonesian REDD+ Strategy

SATGAS PERSIAPAN KELEMBAGAAN REDD+

1

Institutions and processes

Setup of institutions and systems that are crucial to the success of REDD+ as well as capability building in existing ministries and agencies

2

Legal and regulatory framework

Review and revision of regulations and policies

3

Strategic programs

Strategic activities that lead to the development and the realization of REDD+ programs and projects

4

Paradigm shift

Awareness building and professional as well as technical assistance to communities, organizations, and other entities

5

Stakeholder engagement

Interaction with key groups (e.g., donor management, multi-stakeholder approach, benefit sharing mechanism, safeguard oversight, communications)



Indonesia Welcomes Partnership

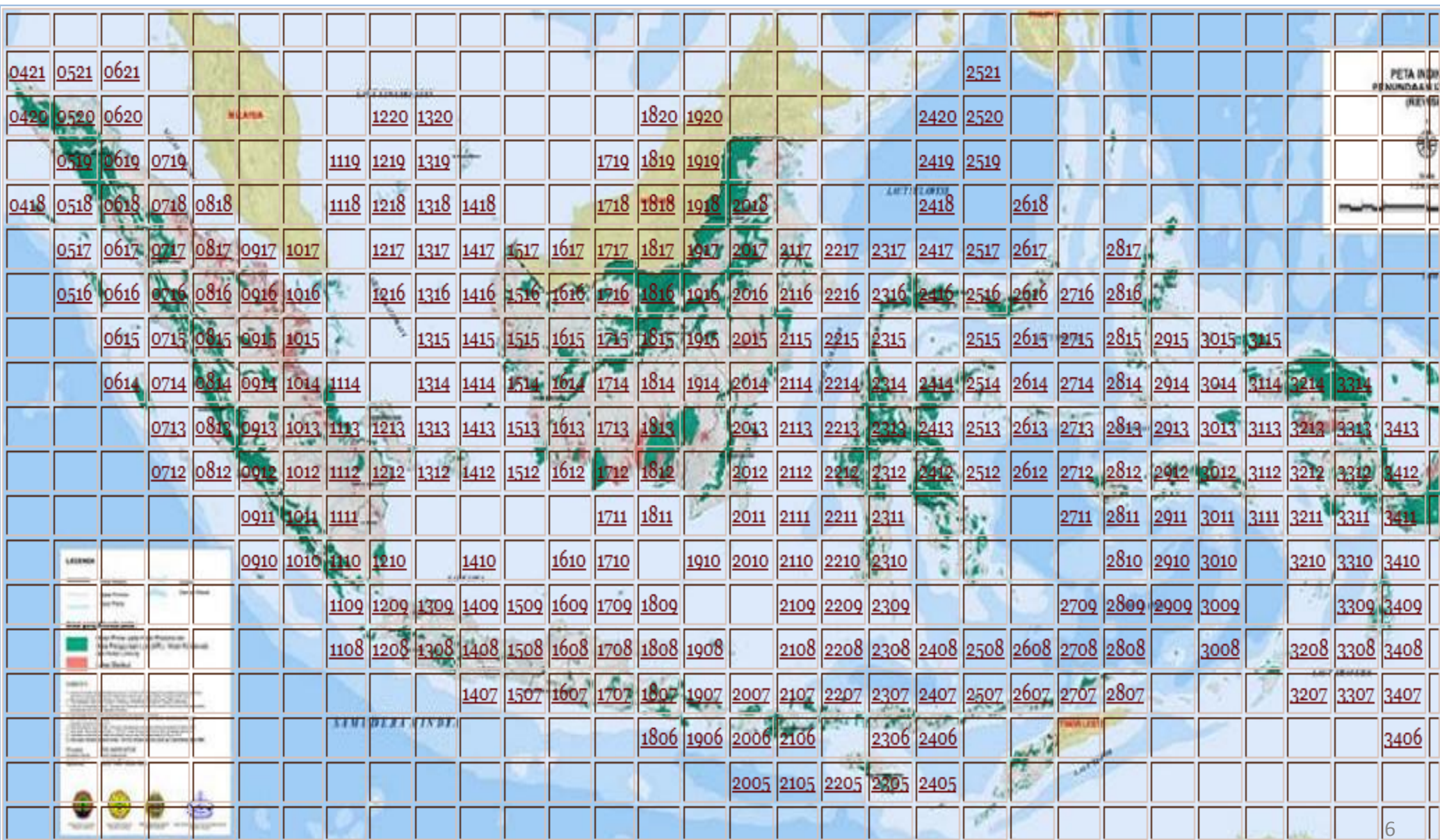


REDD+ Multi-bilateral Partnerships
Innovation and Technology in REDD+
Entrepreneurship and Engaging Community in REDD+



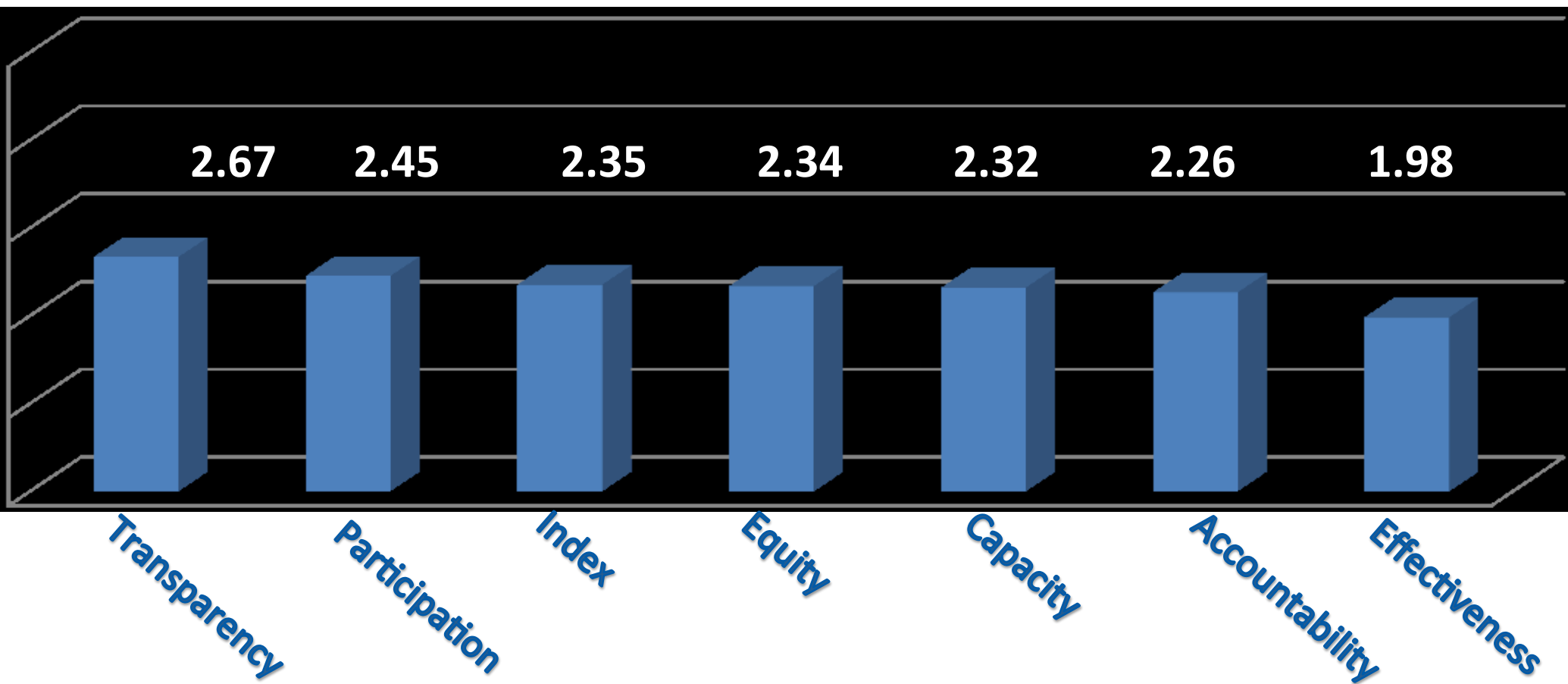
First Time in History !

Public Access for Digital Map of Primary Forest and Peat Land





Forests & REDD+ Governance Index Based on National Principles



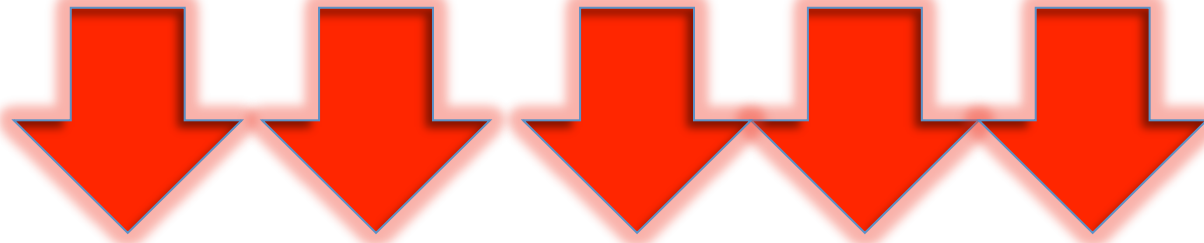
NEW PARADIGM: MOVING FROM TOP DOWN TO BOTTOM UP APPROACH

SATGAS PERSIAPAN KELEMBAGAAN REDD+

NATIONAL LEVEL
POLICY AND STRATEGY

NATIONAL LEVEL
POLICY AND STRATEGY

NATIONAL LEVEL
POLICY AND STRATEGY



GRASSROOTS APPROACH!



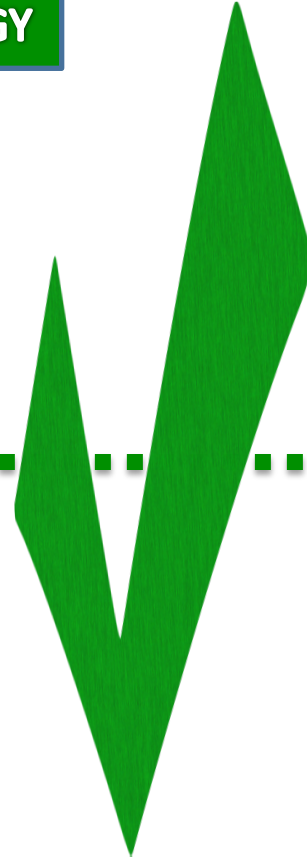
INITIATIVE

INITIATIVE

INITIATIVE

INITIATIVE

INITIATIVE





Finding New Tipping Point : Grassroots Approach!



Government
Enabling Conditions
(Revised Regulation
Adding incentives)

Private
Sharing Good
Practices;
Transfer
Knowledge

People
More proactive
and innovative to
implement new
ideas



DEFINITIONS



A **forest**, also referred to as a **wood** or the **woods**, is an area with a high density of trees.



Innovation is the development of new values through solutions that meet new requirements, inarticulated needs, or old customer and market needs in value adding new ways.



entrepreneurship.

Entrepreneurship is the act and art of being entrepreneur or one who undertakes innovations or introducing new things, finance and business acumen in an effort to transform innovations into economic goods.

Innovation

Innovative
Station

**CENTRAL KALIMANTAN
AS THE PILOT PROVINCE**

Centre of REDD+
Initiative

And
others...

Buntoi

Henda

Bereng
Bengkel

Tangkiling

Integrated Village REDD+

Green
School

Community-based
Forest Fire Management

Livelihood

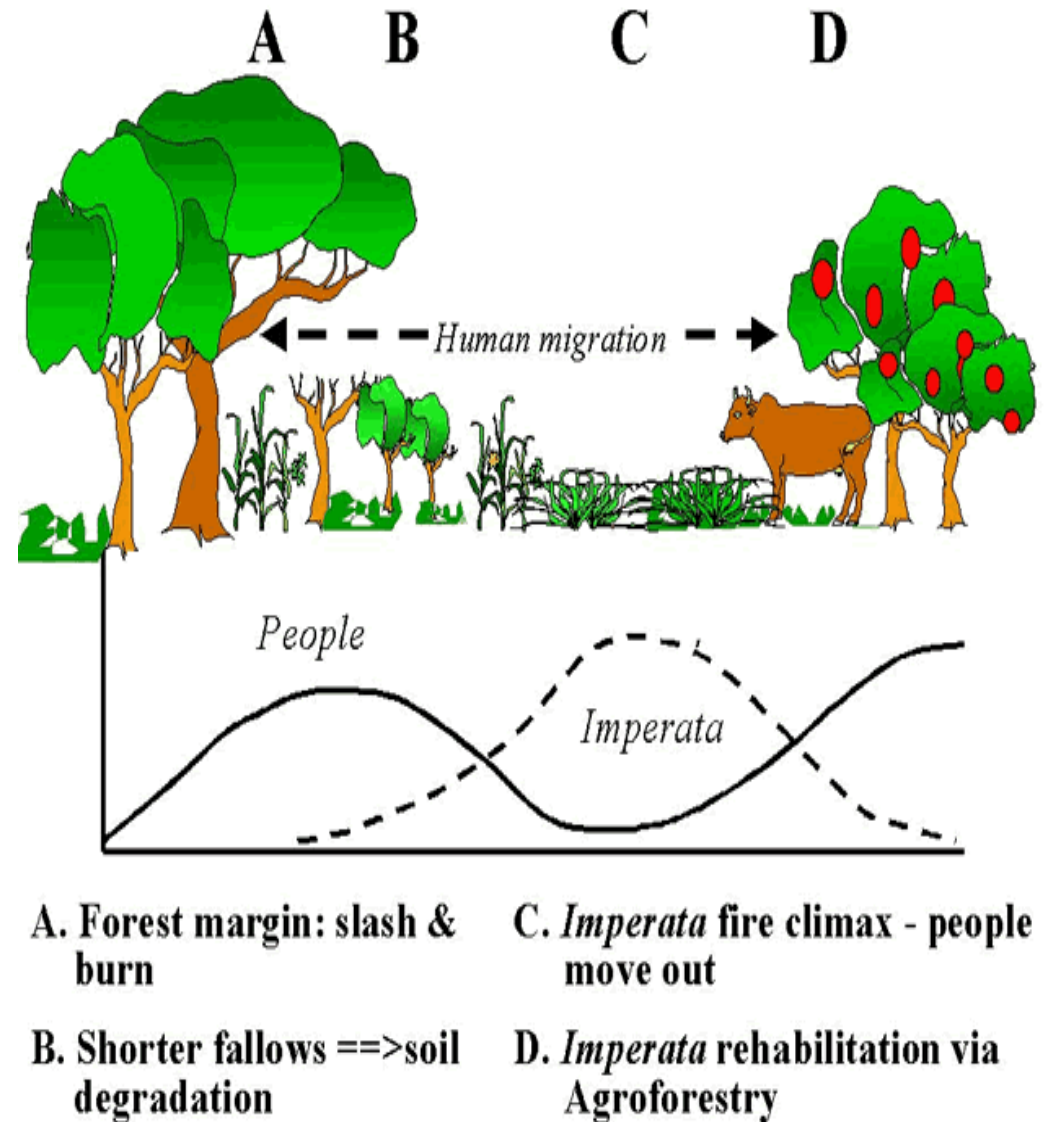
Community
Training Centre

Community
Journalism

Village
Planning and

AGROFORESTRY is an integrated approach of using the interactive benefits from combining trees and shrubs with crops and/or livestock. It combines agricultural and forestry technologies to create more diverse, productive, profitable, healthy, and sustainable land-use system.

Source: USDA National Agroforestry Center





JUNGLE, AGROFOREST AND PLANTATION



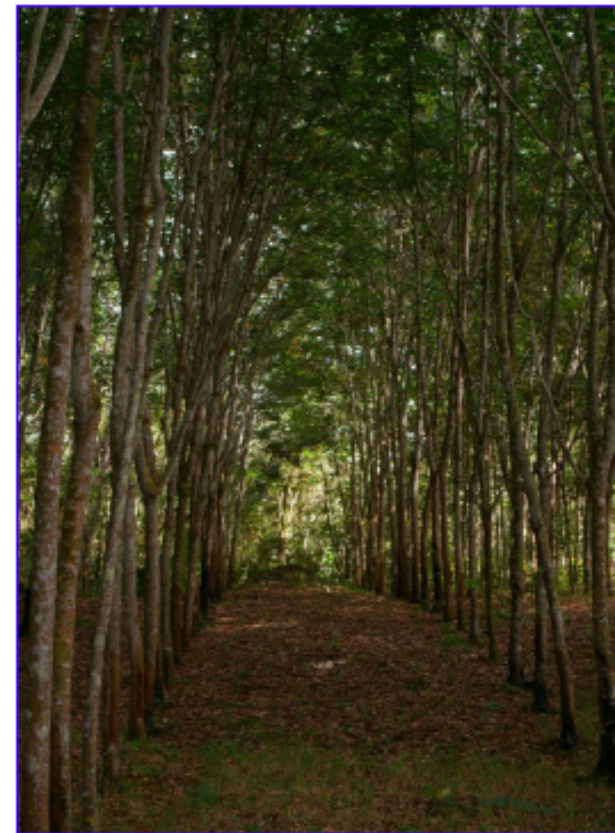
Jungle Rubber

- ◆ Unselected Seedling
- ◆ Unmanaged
- ◆ Trees/Fruits



Rubber Agroforestry System

- ◆ High Yield Seedlings
- ◆ Semi Intensive
- ◆ Trees/Fruits



Rubber Monoculture

- ◆ High Yield Seedlings
- ◆ Intensive
- ◆ Rubber Only



Technology and Innovation in Agroforestry

Products

- ◆ Low quality
- ◆ Low productivity
- ◆ Low value-added
- ◆ Lack of marketability

Key Players

- ◆ Lack of capital
- ◆ Small scale
- ◆ Lack quality of human capital
- ◆ Socio-cultural
- ◆ Low Income

Need
Technology
and Innovation

To Create

1. Increasing output and productivity
2. Product diversification
3. Product consistency
4. Market potential
5. Sustainability
6. Value added
7. Increasing income
8. Environment function
9. Increasing quality of human capital



REDD+ and Agroforestry

- Agroforestry supports REDD+ implementation: it can save more carbon, utilize the function of degraded land, maintain ecological function
- Farmers can have additional income through timber forest product, non-timber forest product, research function, training and education
- Agroforestry means improved biosphere preservation and utilization. It will increase financial and nonfinancial income for the farmers
- Participative mechanism based on inclusivity and right protection for indigenous people



REDD+ and Agroforestry





NEVER FORGET THE RIGHT-HOLDERS!



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THANK YOU