# Issues and Observations of Forestry Practices on Peatlands Case on Indonesia Mandatory Certification Independent Monitoring

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#### **TLAS**

#### (Timber Legality Assurance System)

- Purpose: to provide a reliable means to distinguish between legal and illegally produced forest products
- Indonesia EU VPA → Mandatory
- 5 instruments:
  - A definition of legally-produced timber
  - Control of the supply chain
  - Verification
  - Issuance of licenses
  - Independent monitoring of the systems

#### **TLAS**

#### (Timber Legality Assurance System)

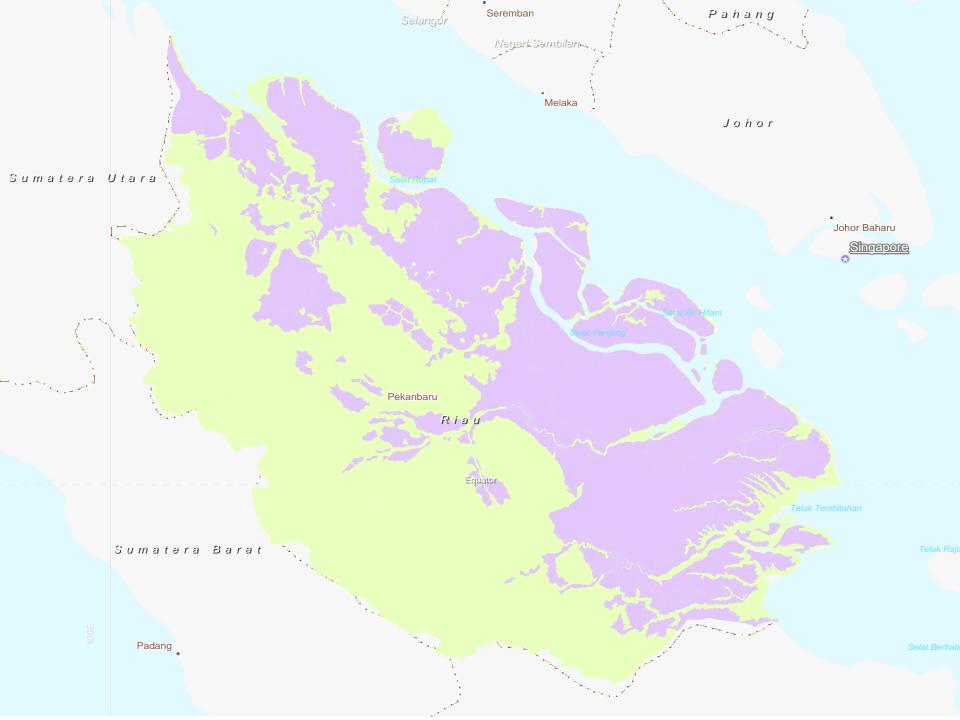
- Components:
  - Timber legality verification (VLK)
  - Sustainable forest management (PHPL)
- Background:
  - Assurance: legality and sustainable management
     ← During is often questionable and dubious
  - Improvement of forestry governance 
     orest destruction/illegal logging, transparency, multistakeholder participation, attacking corruption
  - Consumer/market responsibility -> supply-demand

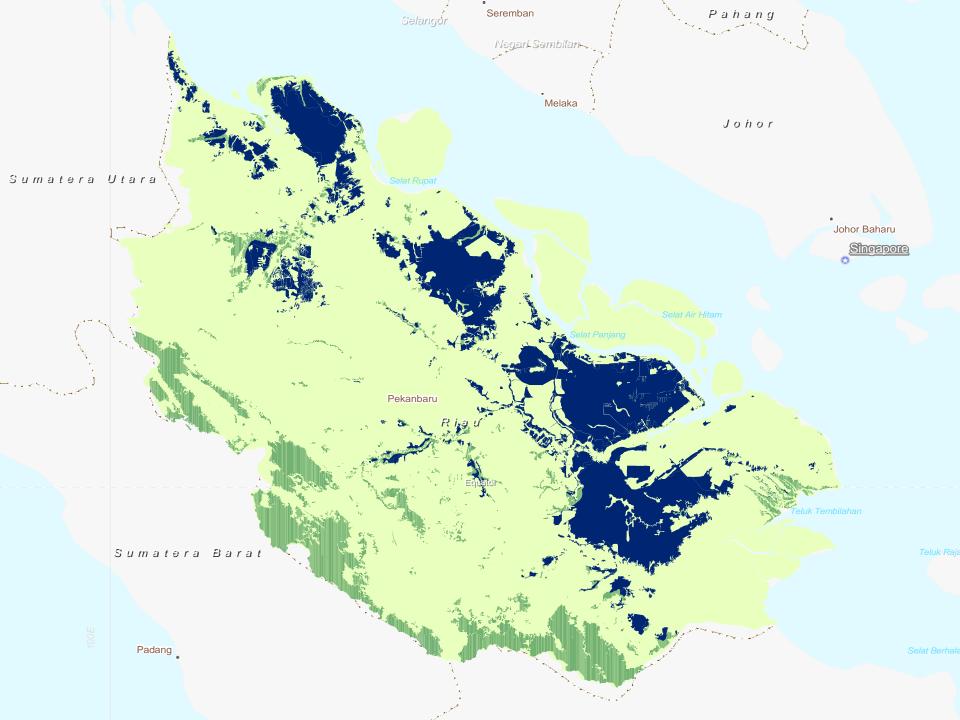
## **Peatland**

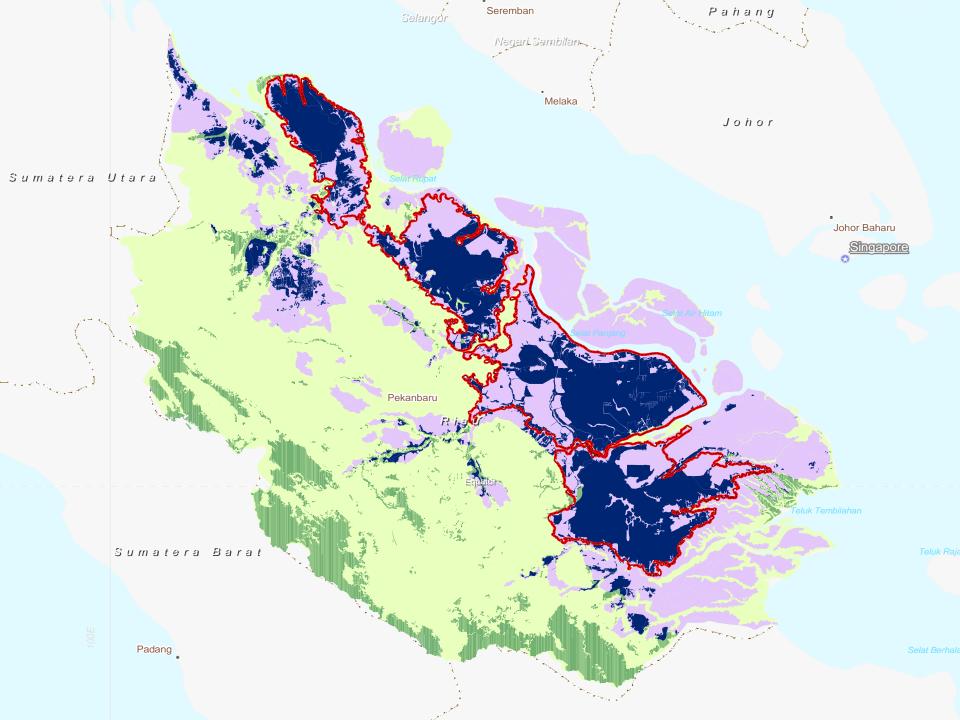
- Peat swamp forest is an ecosystem with a fragile and in endangered condition.
- Vulnerable because with un-proper treatment will interfere with its function, and hard to be restored.
- Endangered by the trend of peatland utilization due to the expansion of logging and conversion

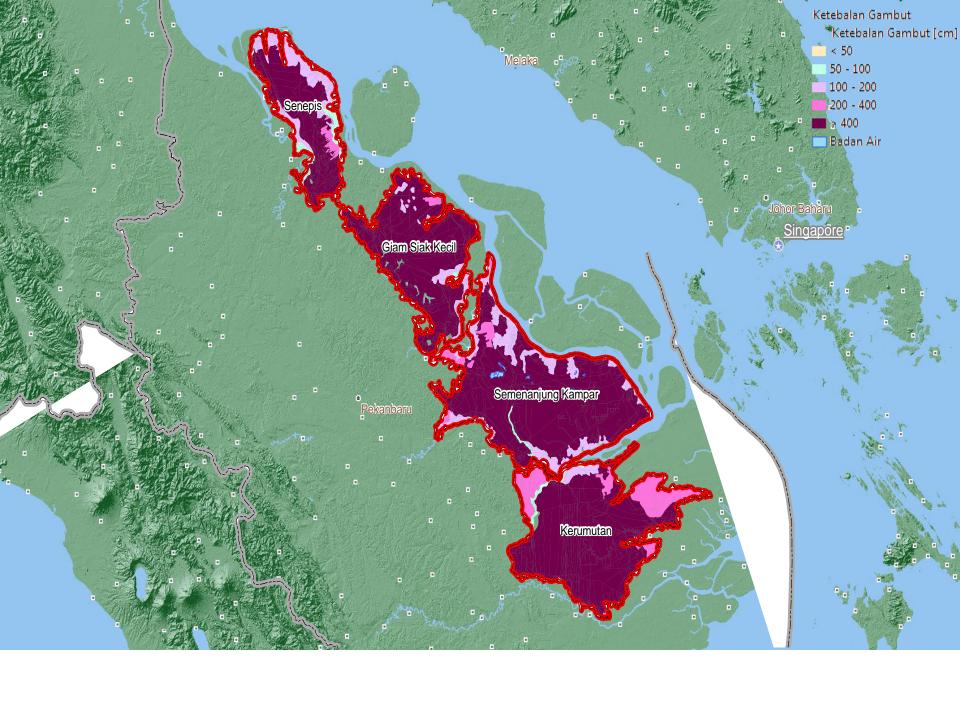
### Riau Peatland

- Riau Province: 4 million hectares of peatlands (Wetlands International) and spread over 4 corridor area of peat
- There are 51 timber plantation concession with 824,099 hectares, 17 logging concession with 707,244 hectares, and 36 palm oil concession with 243,611 hectares (Jikalahari, 2010)

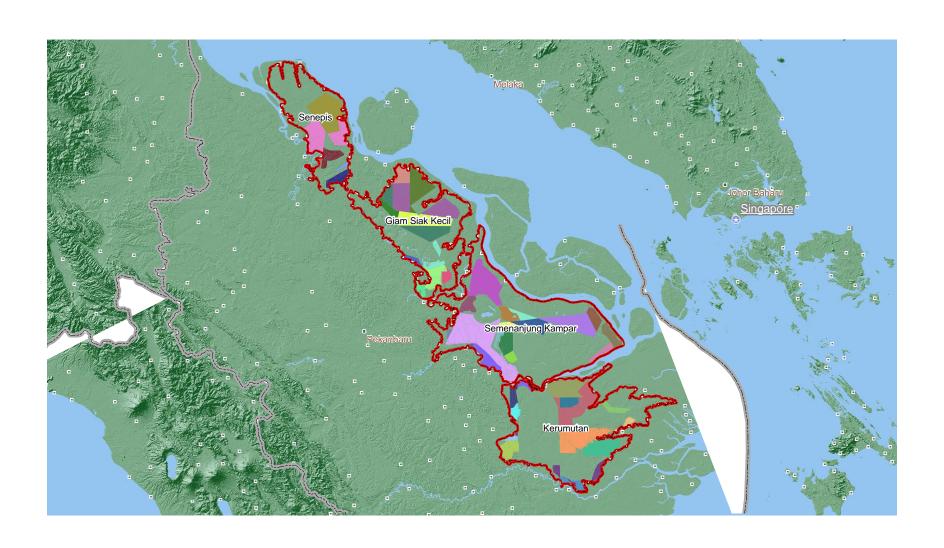




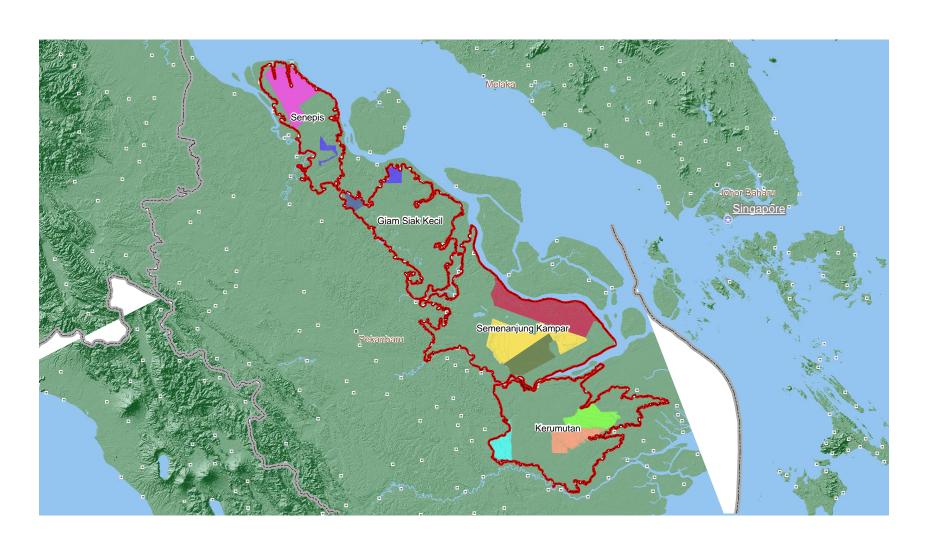




## **Timber Plantation**



# **Logging Concession**



## Plantation



## **IFM Main Finding Issues**

- Many stakeholders put a big hope on efforts to improve forest management in Indonesia
- Permit is the main problem
- Limitation access to information, process, and location
- Not enough procedure and communication standart along the assesment and certification process

## **IFM Main Finding Issues**

- There is no PEATLAND categorization on the assessment indicator:
  - Indicator Ecology 3.1
  - Indicator Ecology 3.3
  - Indicator Ecology 3.4