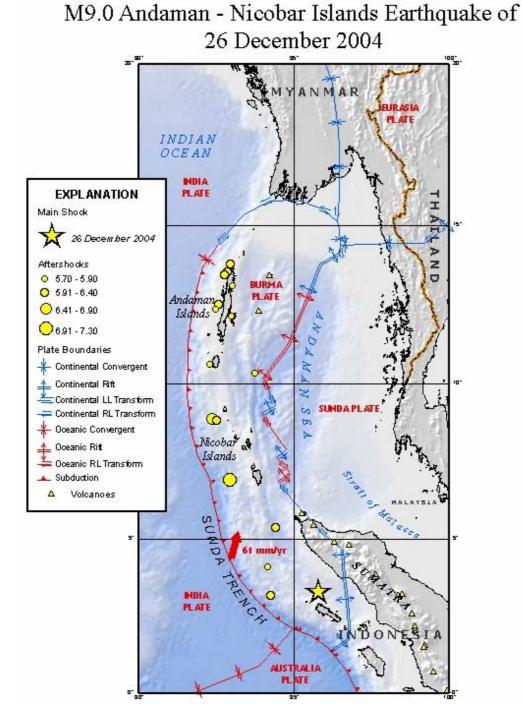
Notes on Some Potential Impacts of the Implementation of Reconstruction of the Aceh Land Administration System (RALAS) Project on Customary Land Rights Institution

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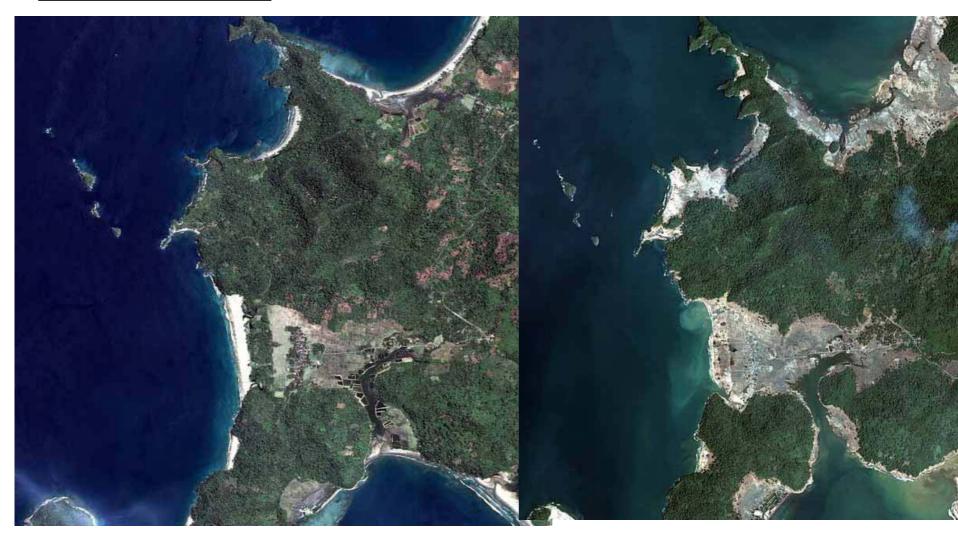


Courtesy: DigitalGlobe



Meulaboh (West Coast Aceh) After Tsunami (Courtesy: DigitalGlobe)

Courtesy: DigitalGlobe



Before The Tsunami

After The Tsunami

Damaged and Lost

- 167,000 people died or missing
- 500,000 people displaced from their home
- In Nias 900 people died and 13,500 families displaced from home
- City of Banda Aceh and Sabang, Regencies of Aceh Jaya and Aceh Besar: 80 % of their houses were affected
- 80,000 110,000 new houses needed

- Road infrustucture: about 19 % of primary roads, 46 % of bridges, and over 50 % of primary roads were impacted in the affected areas
- Approximately 23,330 ha of rice fields and 126,806 ha of other agricultural or garden areas damaged by mud, salination, sand or erosion
- Substantial damage to or loss of land records in BPN and sub-district offices

Reconstruction of Aceh Land Administration System (RALAS)

- The Multi-Donors Trust Fund for Aceh and North Sumatra (MDTFANS)
- USD 28.50 million grant & loan
- Project Time Frame: August 2005 until 2008.

RALAS Overall Goal:

- To improve land tenure security in Aceh after the devastation caused by the tsunami and the destruction of evidence of ownership
- At the end of this project, an estimated 600,000 land owners in Aceh and Nias will receive legal title documents

RALAS Project Purposes:

 Reconstruction of land records, community-driven adjudication, surveying and mapping, registration of rights and issuance of title certificates and assistance in policy, legal and regulatory issues;

RALAS Purposes (cont.)

- 2. Reconstruction and rehabilitation of land offices, provision of necessary equipment, training and capacity building for the National Land Administration Agency (BPN) staff, computerization and development of a back-up system for land-related data; and
- 3. Support to project management, monitoring and evaluation, complaint handling mechanism and technical assistance to support project implementation

New Approach to cadastral system

- Using participatory approach
- Community-driven adjudication methods (CDA) through community land mapping
- Free-of-Charge
- The involvement of community groups, NGOs and donor institutions in land certification process

Main Reasons for Concerned

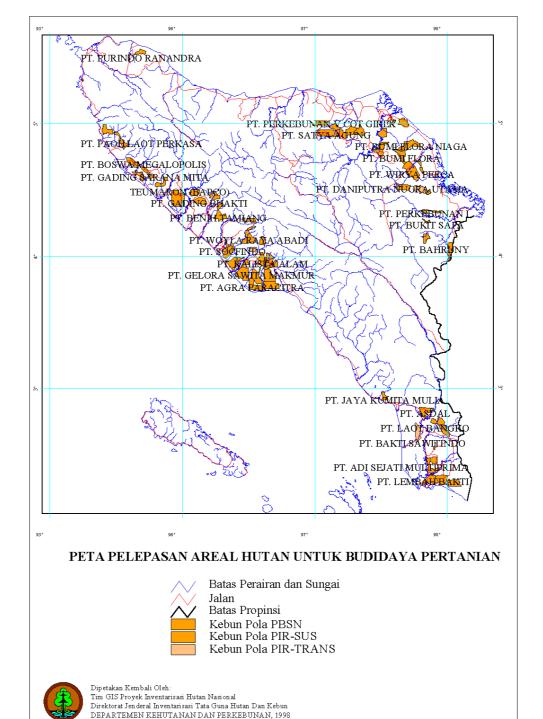
- The biggest privatization project on customary land ever implemented in Indonesia
- Based on the current national policies and practices: communal land title is not possible
- Facilitating the State to encroach and strengthening its control over customary land





Intensify Land Conflicts in the Future

- 1. Customary claims vs State claims
 - * Approx. 60,22 % of the total land in Aceh is considered as "State Forest"
 - * Local communities cannot maintain their community land rights that falls under State Forest areas



Conflicts (cont.)

- 2. National vs Aceh's special autonomy:
 - * a *mukim* controls its own territory and wealth (*kekayaan*) (Qanun 18/2001)

* *Mukim* material wealth might include forests, land, rivers, lakes, mountains, wetlands and other *ulayat* ownership as long as it does not contradict government regulations (Qanun 3/2003)

Conflicts (cont.)

 Inter community and inter-individual land conflicts that occurred in pre-tsunami period

- * "fake" (aspal) land certificate
- * internal family disputes

Conclusion

- Land administration project in Aceh might caused significant transformation of the communal land rights institution
- A disaster might create a window of opportunity for the Sate to strengthen and expand its control over communal land ("new enclosure")
- International structural adjustment agenda is implemented under the banner of humanitarian reconstruction