Climate Justice Now ~ Climate Change and Voices from Asia ^

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Land grabbing and Land rights in Papua New Guinea

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Background





- National Constitution recognizes customary land and resource use right.
- 70% of the land is under customary tenure.
- Member of Global Forest Alliance that led to the push for REDD concept acceptance by COP.
- Set up Climate Change and Development Authority

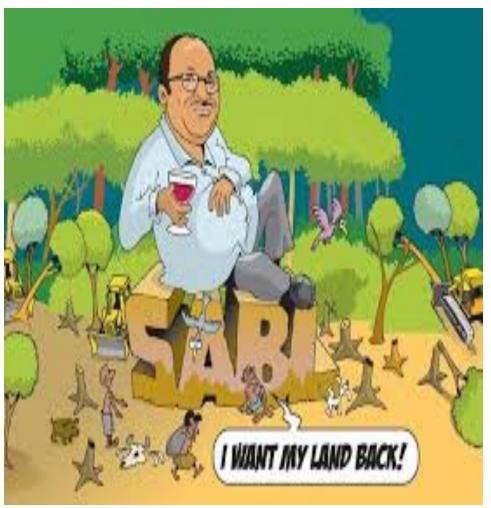
Contradictions



- Promotion of Special Agriculture Business Lease (SABL) under Section 10 and 102 of the Land Act 1996
- Challenged by NGOs and some academic institutions since 2009
- Government instituted a Commission of Inquiry (COI) in 2011
- COI report not completed
- But no progress by the government to stop land grabbing and forest degradation
- CELCOR in collaboration with other like minded NGOs continue to push for retaining of land under customary ownership

Contradictions cont'd





Positive Progress



PUBLIC NOTICE

The Department of Lands-& Physical Planning has emburked on the review of the Land Act 1996 in 2013 and is now intending to finalize a flill for tabulation before the Parliament. The review is timely due to constant abuse of processes and the need to accommodate new developments and changes in the society.

Notice by the Department of Lands and Physical Planning to review and Amend the Principal Land Act 1996

- Amendment of Land Act in 2013 by the Department of Lands and Physical Planning
- Actual stakeholder consultation happened in May 2016
- CELCOR made a submission as an individual organization as well as a joint submission in partnership with partner NGOs.
- We requested for cancelling/repealing of Section 10 and 102 in its entirety.
- Outcome of our submissions will be made known to us once the Lands Department has compiled all the submissions.

How is land grabbing relates to climate Change?



- 5.5 million hectares of primary forest land are under SABL for oil palm planting (99 year leases)
- Clear felling that leads to deforestation of areas between 20 to 40000 hectares per SABL (Global Witness, 2014)
- Increase CO2 emission, causing water pollution and environmental destruction
- Exacerbate the rising sea level in the Pacific

How is land grabbing relates to climate change? Cont'd



Closing Remarks

 Our effort is to protect customary land owners rights while at the same time trying our best to help reduce the CO2 presence in the atmosphere by keeping these tropical forest standing.