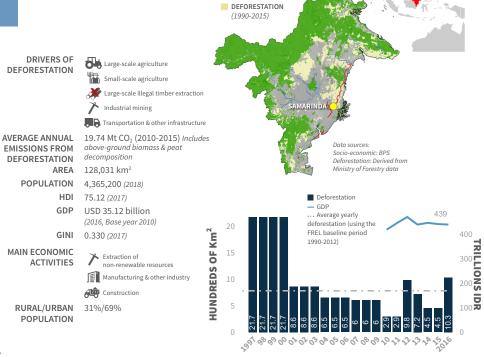


LOW-EMISSION RURAL DEVELOPMENT (LED-R) AT A GLANCE

- East Kalimantan Province was chosen by the Ministry of Environment & Forestry (MoEF) as the location of Forest Carbon Partnership Facility (FCPF) Carbon Fund REDD+ pilot
- Province-wide Green Growth Compact (GGC) brings together diverse stakeholder groups to align commitments, initiatives, and work plans for forest conservation & sustainable development
- National Climate Village Program (PROKLIM)
 provides capacity building & technical
 assistance to communities in support
 of locally appropriate adaptation &
 mitigation measures

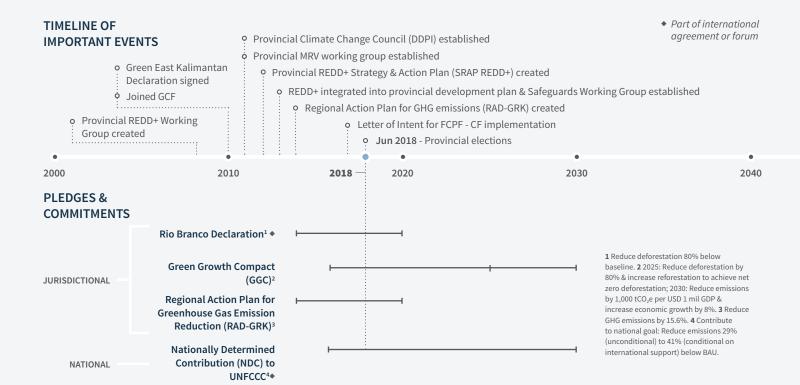


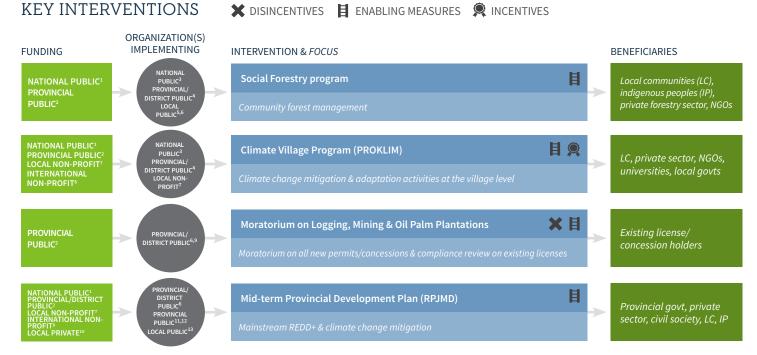
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SPOTLIGHT ON INNOVATION

In 2010, the East Kalimantan government cemented its commitment to sustainable development by launching the **Green East Kalimantan strategy** focused on improving natural resource governance. In order to achieve the strategy's objectives, the provincial government realized that it would need commitments from various stakeholders in East Kalimantan and support from national and international levels. Governor Awang Faroek Ishak launched the Green Growth Compact (GGC) in September 2016 as a tool to unite initiatives of the private sector, regional & national governments, communities, NGOs, and universities. During the 2017 Governors' Climate and Forests Task Force (GCF) annual meeting in Balikpapan, an agreement was signed by multiple stakeholders on

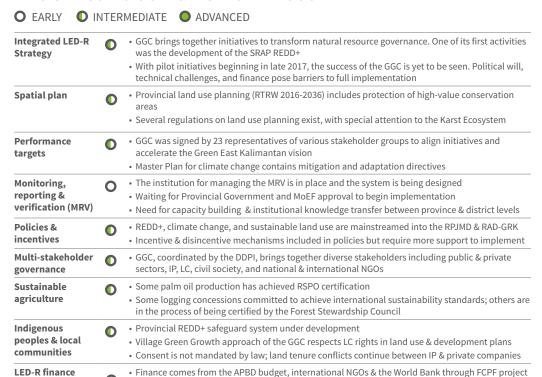
the seven GGC pilot initiatives that would be developed to help achieve Green East Kalimantan's objectives: (1) implementing a carbon emission reduction program for the FCPF scheme; (2) strengthening social forestry efforts (targeting 660,782 Ha); (3) strengthening the 21 Forest Management Units; (4) strengthening the management of Wehea-Kelay Ecosystems Essential Area (KEE) for Orangutan corridors; (5) developing management partnerships for the Delta Mahakam Area; (6) supporting the Berau District development vision (Berau Forest Carbon Program); and (7) developing sustainable plantations in all districts. Since the launch of the Green East Kalimantan strategy, the national MoEF has supported it as a model of sustainable development for Indonesia.





1 State Income & Expenditure Budget (APBN). 2 Revenue & Expenditure Budget (APBD). 3 MoEF. 4 Provincial & district bureaus related to MoEF. 5 Forest Management Units, Social Forestry Working Group. 6 Provincial & district governments. 7 Community groups/contribution. 8 Donor funding, e.g. TNC, GIZ, FORCLIME, WWF Indonesia. 9 Environmental agency, Plantation agency, Energy & Mining Agency. 10 Corporate Social Responsibilities program fund. 11 Sub-National Level Development Planning Agency (BAPPEDA). 12 Provincial House of Representatives (DPRD). 13 Regional government work units (SKPD).

PROGRESS TO JURISDICTIONAL SUSTAINABILITY



CHALLENGES & OPPORTUNITIES

CHALLENGES

- Difficulty integrating small-scale oil palm production into sustainable supply chains
- A fall in coal prices impacting East Kalimantan's GDP & fiscal condition
- Maintain continuity of LED-R programs through administrative changes
- Lack of political will & understanding of the Green East Kalimantan vision & GGC directives
- District policies on oil palm plantations & coal mining do not always take environmental sustainability into consideration

OPPORTUNITIES

- District government officials are cooperating with the provincial government to mainstream LED-R into development plans
- Events to raise awareness have led to a more conducive environment in parliament for tackling climate change
- Developing an initiative on sustainable palm oil production that integrates conservation practices
- GGC demonstrates how local-level commitments & partnerships can have a global impact, and hopefully inspire other tropical forest jurisdictions

CITATION | M. Komalasari, S. Peteru, S. Atmadja, C. Chan. 2018. "East Kalimantan, Indonesia" in C. Stickler et al. (Eds.), The State of Jurisdictional Sustainability. San Francisco, CA: Ell; Bogor, Indonesia: CIFOR; Boulder, CO: GCF-TF.

COMPLETE REFERENCES & DATA SOURCES PROVIDED AT www.earthinnovation.org/state-of-jurisdictional-sustainability 2019/05/07

TECHNICAL TEAM







• Private sector involved through Corporate Social Responsibilities fund

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