

Request for Proposal: Katingan Investment Outlook

1. Background

Sustainable finance to realize sustainable landscape management in jurisdictions is a key factor in providing sustainable financing options including sustainable investment. Such efforts should focus on establishing appropriate funding and investment mechanisms, developing transparent governance mechanisms, providing and identifying sources of funding and assisting in the development of work programs based on just social and economic principles, recognizing the rights of indigenous peoples.

In the midst of a pandemic and ongoing economic recession, Indonesia remains resilient and hopes to continue accelerating investment, both domestically and abroad. The positive growth of direct investment in Indonesia is a green light for the economy to move forward. Based on BKPM data, investment realization in the first quarter (January–March period) of 2021 amounted to IDR 219.7 trillion, an increase of 4.3% compared to the first quarter of 2020. Increased by 2.4% (bkpm.go.id).

A jurisdictional approach, where the landscape is defined by policy-relevant boundaries, and a high level of government involvement. In essence it seeks to protect forests, reduce emissions and improve livelihoods across central, provincial, district and sub-district government areas, as well as villages (Nepstad et al., 2013a, 2013b; McCall, 2016; Boyd et al., 2018). This territorial focus facilitates strategic alignment with public policies and programs, and means that governments are usually either leaders or active participants in strategy development and implementation. Placing environmental and social sustainability at the center of efforts to develop and implement an integrated, cross-sectoral, and jurisdictional policy agenda is what differentiates jurisdictional sustainability from business-as-usual policy-making.

<https://www.bkpm.go.id/id/publikasi/siaran-pers/readmore/2420901/71101>.

Nepstad, D., Irawa, S., Bezerra, T., Boyd, W., Stickler, C., Shimada, J., Carvalho, O., MacIntyre, K., Dohong, A., Alencar, A., Azevedo, A., Tepper, D., and Lowery, S. (2013a). More food, more forests, fewer emissions, better livelihoods: Linking REDD+, sustainable supply chains and domestic policy in Brazil, Indonesia and Colombia. *Carbon Management*, 4(6): 639–658.

Nepstad, D., Boyd, W., Stickler, C.M., Bezerra, T., and Azevedo, A.A. (2013b). Responding to climate change and the global land crisis: REDD+, market transformation and low-emissions rural development. *Phil Trans R Soc B*, 368(1619): 20120167.

McCall, M. K. (2016). Beyond “landscape” in REDD+: The imperative for “territory”. *World Development*, 85: 58–72.

Boyd, W., Stickler, C., Duchelle, A. E., Seymour, F., Nepstad D., Bahar, N. H. A., and Rodriguez-Ward, D. (2018). Jurisdictional Approaches to REDD+ and Low Emissions Development: Progress and Prospects. Working Paper No. June 2018. Washington, DC, USA: World Resources Institute (WRI).

Stickler, C., Duchelle, A.E., Nepstad, D., and Ardila, J.P. (2018). Subnational jurisdictional approaches Policy innovation and partnerships for change in Transforming REDD+: Lessons and new directions. 145-160. Center for International Forestry Research (CIFOR)

Opting for a jurisdictional approach to sustainable landscapes in the tropics is, according to researchers, increasingly seen as the most effective method of conserving productive ecosystems and supporting livelihoods. Strengthening integrated landscape management efforts, the jurisdictional approach brings together different levels of government, central to local, for the purpose of increasing and developing finance for ecosystem services, environment, agriculture, and rural development. A landscape-based approach or what is collectively known as the landscape approach is an approach that guarantees synergy between various land uses by various parties or stakeholders that complement each other and do not overlap and pay attention to various interests, especially ecological, environmental and social, as well as cultural. and also ensure that the economic goals of each stakeholder can be achieved (Stikler et al., 2018).

Thinking about Green Growth should be a major concern in the next RPJMD (2015-2020). As discussed in the previous chapter, the current Central Kalimantan Province development plan already has a strong commitment to sustainable development. This commitment needs to be continued and translated into concrete actions to turn targets into positive results for society, economic conditions and their environment. There are several opportunities for Central Kalimantan to strengthen its Green Growth commitments and achievements in the next RPJMD. This section outlines six key Green Growth approaches that need to be integrated into the next Central Kalimantan RPJMD.

However, in order to integrate all the efforts that have been made and build synergy between all parties at the Provincial level in the future for the benefit of investors for the development of renewable energy, or from commercial investors, impact investors and also international donors in funding and investing in helping the activities of the private sector and small farmers in production must pay attention to and include elements of forest and environmental protection in the investment cooperation agreement.

Investment Opportunities in Katingan

The concept of green growth (green growth) presents a new approach to economic growth. Putting human well-being at the center of development and ensuring natural resource assets continue to provide resources and environmental services to support sustainable development.

“Currently there are still many economic practices that do not pay attention to environmental sustainability. These practices should be improved through initiatives to regulate, foster and provide incentives and disincentives for economic activity.

The greatest natural resource potential in Katingan Regency is the agricultural sector which includes agriculture and food crops, plantations, animal husbandry, maritime affairs and fisheries. The development of livestock in Katingan Regency is still on a small scale and is still in the household business stage. Plantation is one of the potentials for development and high potential in Katingan Regency. This is supported by the physical condition of the area. Potential plantations can be divided into several leading commodities such as rubber and palm oil.

With this great potential, we hope that in the future many investors will enter to participate in developing the existing potential, this is supported by the geographical conditions of Katingan which is the gateway to West Kalimantan both from land, air and sea routes, where this is one of the supporting factors. to expedite the entry and exit of goods.

2. The Outcome

The ultimate outcome of this initiative is to promote, inform and attract investors to invest in an investment plan in Katingan Regency to support green growth through an “Investment Outlook” that will be jointly developed by jurisdictional stakeholders, an approach in Central Kalimantan, which includes governance conditions governance that follows green growth, social and economic growth that encourages investment growth, as well as stakeholder efforts to support the SDGs and climate change mitigation and adaptation efforts.

3. Expected output

Jurisdictional approaches need to adhere to principles of collective action and as such they must have a strong sense of ownership of the information generated from those jurisdictions. Thus, there are two results that need to be produced, as follows, so that the activities in this initiative can contribute to producing:

1. There is complete information about the social, economic, environmental and governance conditions of the Katingan District that have been built and developed to achieve green growth and Sustainable Development goals (SDGs).
2. Availability of information for various parties (Central Government, Local Government, investors, business actors, coalitions and forums for the progress of sustainable investment, green growth, and achievement of SDGs in Katingan District

This handbook is largely model on the Produce, Conserve, include handbook produced by a multi-stakeholder group in and led by the local government of Mato Grosso, Brazil. It consists of a brief explanation of the jurisdictional approach, Katingan as a jurisdictional investment opportunity, and possible financing structure options. It also includes a database of investable jurisdictional initiatives of 2 pages each, a brief analysis of flows and how they all contribute to jurisdictional prosperity. Below is a summary of the contents of the Katingan Investment Outlook:

Welcome Remarks from Bupati	1
Acknowledgement	1
Introduction- Katingan Regency, Central Kalimantan, Indonesia An Ideal Regency to deliver on the Jurisdictional approach	3
How to use this Investment Outlook	1
Overview Katingan Priority Projects (depend on Number of Pipeline)	20
Matrix on Priority Project	2
Conclusion	1

4. Metode

- The investment outlook development will be developed into six main stages, namely:
 - Secondary data collection (Desktop Study) and primary data collection (Online or Offline)
 - Initial writing.
 - The initial draft is presented in the Focus Group Discussion for data clarification and input.
 - Revision and addition of information in the Investment Outlook.
 - Public consultation for the final draft.
 - Obtain Partner's Consent.

5. Work Time

The time for making the Katingan Investment Outlook is 3 months in two languages, Indonesian and English.

6. Qualifications and Skills

- a) Consultants can be individual consulting agencies (consulting companies, research institutes, NGOs) working specifically in fields related to the environment, circular economy and social, and governance. Individual consultants or team leaders who have an advanced degree in a related field are preferred.
- b) Have excellent writing skills and collaborative work demonstration.
- c) Have the flexibility and adaptability to ensure the greatest impact.
- d) Demonstrated ability to deliver by commercial law and confidentiality.
- e) Demonstrating analytical assessment of qualitative and quantitative data.
- f) Excellent English skills.
- g) Established network among key individuals and organizations associated with action around the environment, tropical forests, commodities and public-private sector initiatives in Indonesia
- h) The following results and schedule of activities are expected to be completed within 12 weeks, starting from March-May 2023. Further details will be discussed.

7. Period of Assignment

March-May 2023

Please send your RFP to info@ibcsd.or.id with subject 'Application: Consultant “Katingan Investment Outlook”’.

Closing date for application is up to 28 Feb 2023