TRADE, DEVELOPMENT & THE ENVIRONMENT HUB

DR Agrofores

GCRF TRADE Hub Webinar Towards global green deals: Sustainable trade in palm oil, coffee and songbirds in Indonesia

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Background

The GCRF Trade, Development and the Environment Hub (TRADE Hub) is a five-year research project (2019–2024) with the main goal to address the intractable challenge of sustainable global trade implementation. The research project is funded by the UK Research and Innovation Global Challenges Research Fund (UKRI GCRF) and conducted by around 50 organizations in 15 countries led by the UN Environment Programme World Conservation Monitoring Centre (UNEP–WCMC). Ongoing research activities in nine countries focus on trade in various agricultural commodities and wildlife species.

Indonesia is one of the focus locations for TRADE Hub, and its research activities in Indonesia involve four organizations: the Center for International Forestry Research - World Agroforestry (CIFOR-ICRAF), Wildlife Conservation Society (WCS), Research Center for Climate Change, University of Indonesia (RCCC UI), Bogor Agricultural University (IPB University) and Lampung University (UNILA). In Indonesia, TRADE Hub focuses on trade in palm oil, coffee and wildlife species as these commodities play important roles for the country's economy, and raise various challenges towards sustainable trade and practices in the country.

The main goal of **TRADE Hub research in Indonesia** is to contribute to palm oil and coffee trade implementation by delivering benefits for the country while reducing negative impacts on high-risk forested landscapes and surrounding rural communities. In the research plan,

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TRADE Hub in Indonesia aims to address such impacts at landscape, sub-national and national levels. At the site level, research activities have started with improving understanding of high-risk forested landscapes and palm oil and coffee supply chains. Later, sustainable business cases will be demonstrated by communities in forested landscapes. At the policy level, information on sustainability generated from research results will be disseminated to financial regulatory authorities, governments and private sector practitioners involved in palm oil and coffee production and trade for incorporation in decision-making processes. In addition, TRADE Hub research is planned to enrich information on trade in wildlife species in Indonesia, particularly songbirds and geckos.

Since 2020, the TRADE Hub team in Indonesia has conducted research on various topics relating to the three focus commodities. Despite the many challenges posed by Covid-19, research has continued at pace and produced several key findings. Accordingly, we recognize the importance of holding discussions with relevant stakeholders at the national and sub-national levels to disseminate and receive input on these findings. Hopefully, this event can provide a discussion platform for stakeholders on the current situation and issues relating to sustainable trade in palm oil, coffee and songbirds in Indonesia, and on global green deals and recent policies issued by key markets such as the European Union and United Kingdom.



Objectives

- 1. The objectives of this webinar are to:
- 2. Serve as a platform to communicate and disseminate existing findings and progress from TRADE Hub activities to relevant stakeholders and the public;
- 3. Discuss and collect key discussion points and critical input on findings from TRADE Hub research;
- Listen to the perspectives of different stakeholders on issues relating to sustainable trade in palm oil, coffee and songbirds in order to support priorities, policies and programmes in Indonesia and potential global green deals.

Time schedule

The webinar will be held on:

Day/Date : Thursday 20 January 2022 Time : 12:45 – 17:00 WIB (Jakarta time zone) Zoom link : **bit.ly/TRADEHUB20JAN**

Agenda

The event will proceed in Indonesian with an interpretation service for English.disediakan.

Time	Agenda
12:45 – 13:00	Registrasi
13:00 – 13:15	Opening
	Prof. Dr Herry Purnomo
	CIFOR-ICRAF
	Country Coordinator, TRADE Hub in Indonesia
	Welcoming remarks
	Dr Sonya Dewi
	Country Director of CIFOR–ICRAF Indonesia
	Dr Michael Allen Brady*
	Value Chain, Finance and Investments Team Leader, CIFOR–ICRAF
13:15 – 13:35	Keynote speeches
	1. Prof. Dr Neil Burgess
	Roles of sustainable commodity trade in global green deals
	Principal Investigator, TRADE Hub
	Chief Scientist, UN Environment Programme World Conservation Monitoring Centre (UNEP–WCMC)
	2. Dr Ir. Musdhalifah Machmud, MT*
	Competitiveness of agricultural and forestry commodities from Indonesia: Towards
	global green deals
	Deputy Minister II for Food and Agribusiness Coordination,
	Coordinating Ministry of Economic Affairs
	Coordinating Ministry of Economic Affairs

Time	Agenda
13:35 – 15:00	Presentation and Discussion Session I: Sustainable trade and community
	 Improving capacity of oil palm smallholders in good agricultural practices for better livelihood and landscape sustainability Prof. Dr Suria D Tarigan IPB University
	2) Forest First Approach: Empowering smallholder farmers, reversing deforestation and removing supply chain risk at the forest frontier Jeni Pareira
	Wildlife Conservation Society Indonesia Programme (WCS)
	3) How small is small? Defining palm oil smallholders in Indonesia using economic and fiscal measures Dr Sonny Mumbunan
	Research Center for Climate Change, University of Indonesia (RCCC UI)
	4) Oil palm smallholder business case development in West Kotawaringin district Agus Andrianto and Heru Komarudin CIFOR–ICRAF
15:00 – 16:40	Presentation Session II: Trade system and policy
	Moderator: Prof. Dr Iskandar Z Siregar (IPB University)
	 Global oil palm trade policy simulation and political economy of oil palm in Indonesia Prof. Dr Herry Purnomo and Sonya Dyah Kusumadewi CIFOR–ICRAF
	2) Optimizing public finance for a sustainable palm oil industry in Indonesia Dewa Ekayana
	Fiscal Policy Agency and RCCC UI
	3) Online songbird markets in Indonesia: Using big data analysis and machine learning modelling Beni Okarda
	CIFOR–ICRAF
	4) Social network analysis of oil palm, coffee and wildlife trade in Indonesia Dyah Puspitaloka CIFOR–ICRAF
16:40 – 17:00	Wrap-up session and closing
	Prof. Dr Bustanul Arifin Lampung University
	MC: Nada Rifda Putri (IPB University)
to be confirmed	

Supported by



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The Center for International Forestry Research (CIFOR) and World Agroforestry (ICRAF) envision a more equitable world where trees in all landscapes, from drylands to the humid tropics, enhance the environment and well-being for all. CIFOR and ICRAF are CGIAR Research Centers.

