

Mr. Ricardo L. Calderon

Executive Director of AFoCO



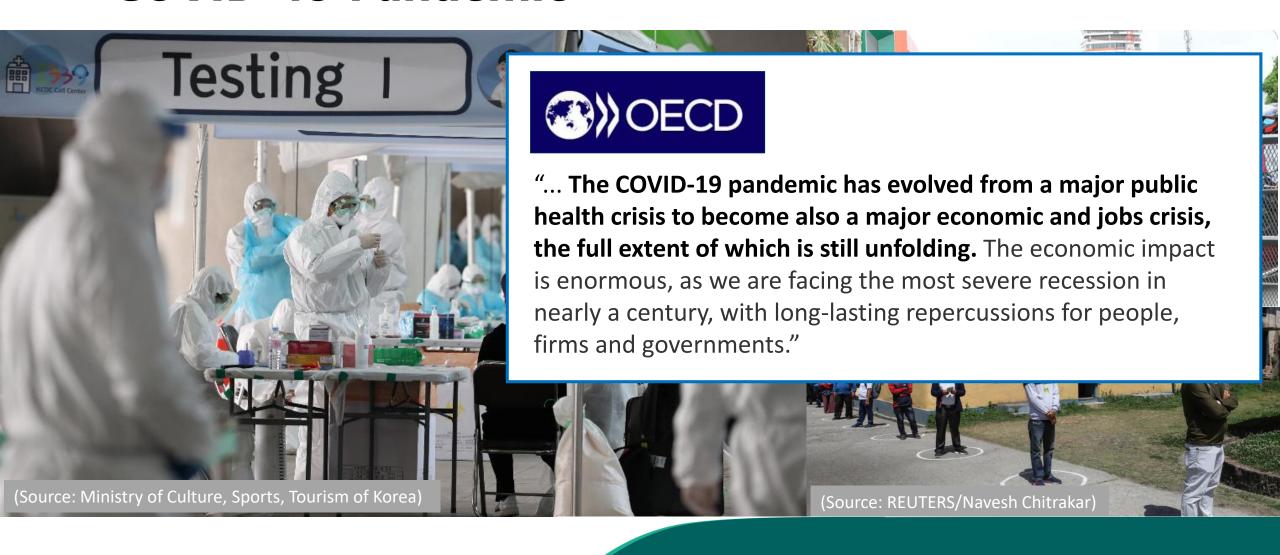




Figure 1.1.1 Daily new COVID-19 cases in developing Asia

New and more infectious variants are driving outbreaks across the region.

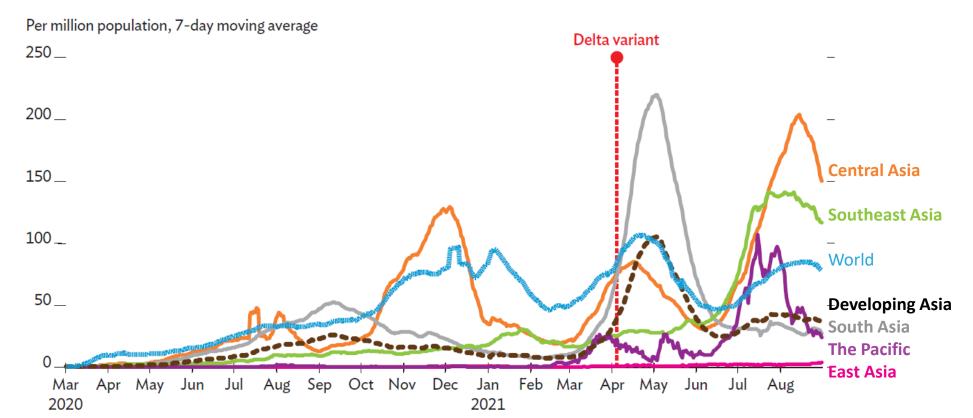
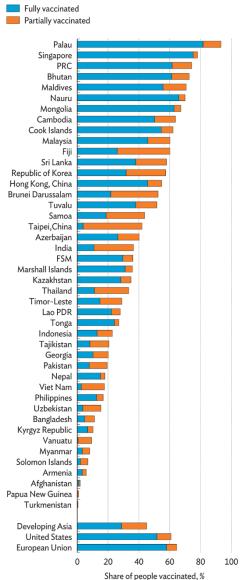


Figure 1.1.2 Vaccinated against COVID-19

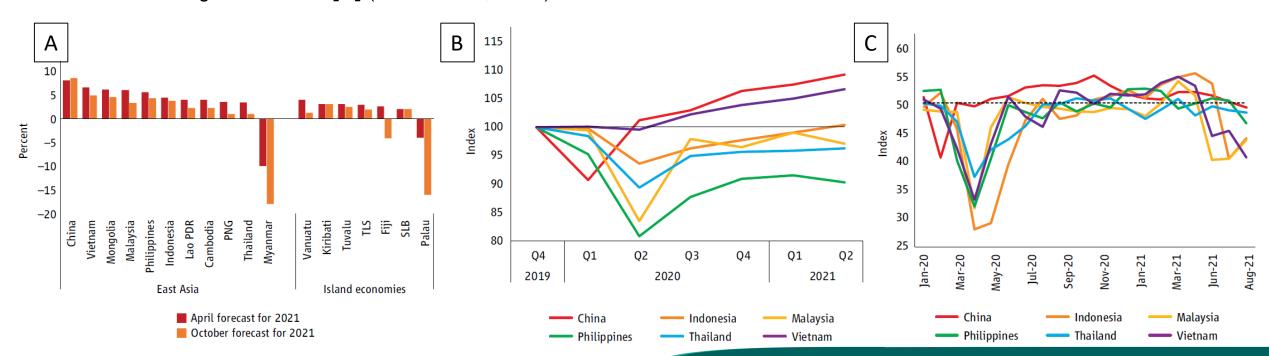
Developing Asia's vaccination progress remains uneven and lags behind advanced economies.



(Graphics source: ADB, 2021)

Economy under COVID-19 Pandemic

- World Bank (2021) reported the pattern of uneven economic recovery across East Asia and Pacific countries. And it
 was further forecasted the speed of recovery will face a setback, except for China [A].
- GDP of China and Vietnam had bounced back and reached beyond the pandemic levels in 2020 [B].
- But the Purchasing Managers Index (PMI) demonstrates that the market conditions are recently drastically contracting in Viet Nam [C] (World Bank, 2021).



(Graphics source: World Bank, 2021)

Economy under COVID-19 Pandemic



73% OF HOUSEHOLDS REPORTED INCOME DECLINE

- 8,000 households surveyed in 8 Association of Southeast Asian Nation (ASEAN) countries*
- 54%-84% income decline range across these countries



44% OF HOUSEHOLDS REPORTED AT LEAST ONE MEMBER LOST THEIR JOB OR HAD WORKING HOURS REDUCED

• 25%-75% range across surveyed countries

PERCENTAGE WHO REPORTED A DROP IN INCOME, BY GROUP

- Household businesses/self-employed: 83%
- Farmers/fishermen: 60%
- Wage earners: 59%
- Remittance recipients: 56%









55% OF HOUSEHOLDS EXPERIENCED FINANCIAL DIFFICULTIES

• 27%-85% range across surveyed countries



(Source: ADB, 2020)



Global Forest Goal 1.

Reverse the loss of forest cover worldwide through SFM, including protection, restoration, afforestation and reforestation, and increase efforts to prevent forest degradation and contribute to the global effort of addressing climate change.



Global Forest Goal 2.

Enhance forest-based economic, social and environmental benefits, including by improving the livelihoods of forest dependent people.



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- Indonesia: Increasing pressure on the forest, driven by the increased demand for forest product demand (Golar et al., 2020)
- Cameroon, Gabon, DRC: Deforestation for the establishment of palm trees (Walters et al., 2021)
- Nepal: Increased illegal logging and hunting & cancellation of regular forest management practices and capacity building activities (Giri, 2021)



Global Forest Goal 2.

Enhance forest-based economic, social and environmental benefits, including by improving the livelihoods of forest dependent people.

- Thailand: Job loss in the forest sector & decrease
 of income in forest-based tourism sites (Giri, 2021)
- Fiji, Gabon, Hawaii, Pakistan, Tanzania: Job loss from the collapse of tourism (Walters et al., 2021)
- Mexico: Reduced demand on forest products and subsequent job loss (Tomaselli, 2021)
- Germany & Slovakia: Increased visits to forest and urban green spaces forest visits (Weinbrenner et al. 2021; Pichlerová et al., 2021)



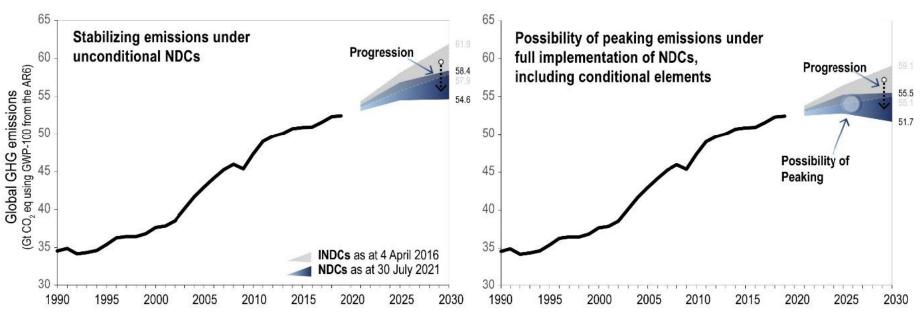
Global Forest Goal 2.

Enhance forest-based economic, social and environmental benefits, including by improving the livelihoods of forest dependent people.

- 7 Asian countries: Livelihood assets enhanced under the 'community forestry' regime increased of resilience of the communities to the socioeconomic impacts of the pandemic (RECOFTC, 2021)
- India: Empowered local communities exhibited better crisis management (Walters et al., 2021)
- Guatemala: Increased usage of traditional medicine by indigenous people (Walters et al., 2021)

Updated and Enhanced Climate Commitment

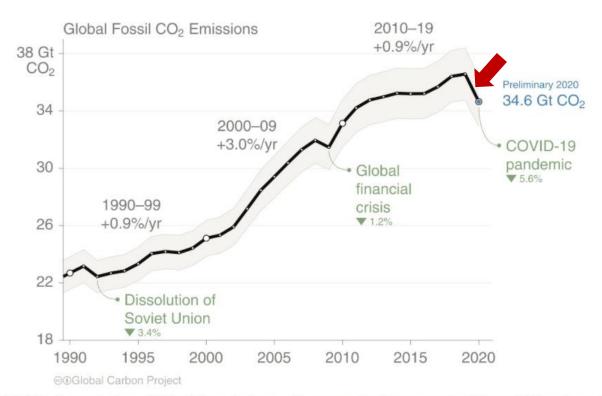
Historical and projected total global emissions according to nationally determined contributions



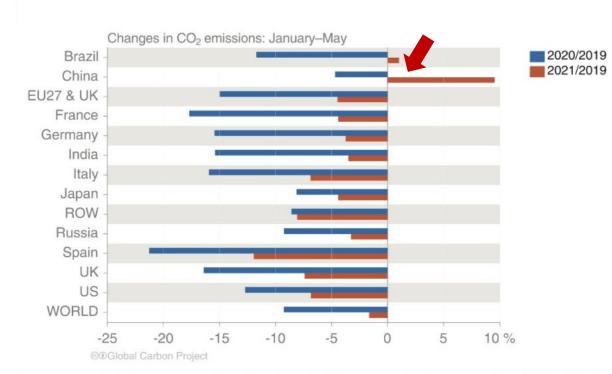
Note: Emissions with LULUCF in 2030 resulting from implementation of the new or updated NDCs are estimated to be 59.1 (57.2–61.0) Gt CO₂ eq considering unconditional elements and 56.2 (54.3–58.1) Gt CO₂ eq assuming full implementation.

(Source: UNFCCC, 2021)

Impact of COVID-19 on Climate Change



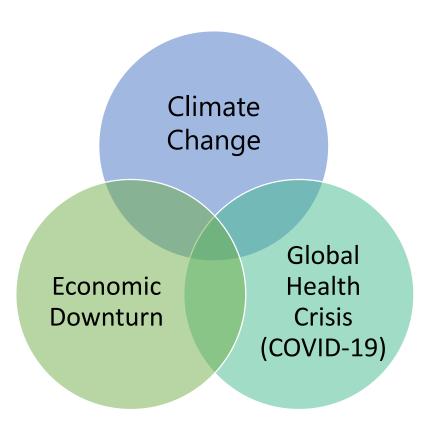
Global fossil CO2 emissions which include coal, oil, gas and cement production. Data updated from Friedlingstein et al. (202



Changes in fossil fuel CO₂ emissions for the world and a selected group of countries for January-May in 2020 and 2021 compared with the same period in 2019 (Carbon Monitor).

(Source: WMO, 2021)

Triple Challenges Facing Asia and the Global



What are the roles of Forest, ... and AFoCO?



Triple challenges

Implications for Regional Forest Cooperation



- The global challenges affect us all. Every nation has a stake and responsibility in addressing them.
- To confront a global problem, we need a global solution.
- And regional cooperation can mediate global and national mechanisms and generating more politically grounded problem solving mechanisms (Hettne and Soderbaum, 2006).

Annual Thematic Dialogue

An annual dialogue session and platform for forward-looking discussions that aims to:

- 1. Gather the collective interest of member parties and partners in order for AFoCO to successfully carry out its regional and global responsibilities
- 2. Engage diverse stakeholders in order to make the operations of AFoCO relevant to on-going policy processes and contexts in member countries

2021 Thematic Dialogue – Objectives

Theme of the 2021 session

"Roles of AFoCO in Unleashing the Full Potential of Forests to Meet Paris Climate Goals and Building Back Better and Greener from COVID-19"

- 1. Explore and discuss the potential roles of Asian forests and forest sector in g lobal action on climate change and COVID-19 recovery
- 2. Collectively identify and prioritize actions to be delivered through AFoCO to make Asian forests more responsive to global call for actions; and
- 3. Showcase best practices and future directions of AFoCO to potential partner s to prepare the ground for cooperative activities

2021 Thematic Dialogue – Program Overview

Time (KST)	Agenda/Presentation Topics	Session moderator	
13:00 – 13:05	Opening Remarks	Mr. Lobzang Dorji President, Assembly	
13:05 – 13:20	Introductory presentation: AFoCO in the Triple Challenges Facing Asia and the Globe	Mr. Ricardo Calderon, ED of AFoCO	
<u>Session 1.</u> Roles of AFoCO in unleashing the full potential of forests to meet Paris climate goals and building back better and greener from the COVID-19			
13:20 – 13:40	Inspirational Speeches 1: "Making Asian forests and trees enhance resilience to climate change"	Mr. Alexandre Meybeck, CIFOR	
13:40 – 14:00	Inspirational Speeches 2: "Lessons learned from the impact of COVID-19 on forest - why forests matter in post COVID-19 recovery"	Dr. Chandra Silori, RECOFTC	
14:00 - 15:00	Moderated discussion (I)	Dr. Misun Park, SNU	

2021 Thematic Dialogue – Program Overview

Time (KST)	Agenda/Presentation Topics	Session moderator	
Session 2. Strategic Reflections on Selective Outputs of the 2021 Activities			
16:00 - 16:15	Presentation on the outputs of the "Assessment of AFoCO Project Impact and Best Practices" consultancy	Dr. Jürgen Blaser, Bern University	
16:15 - 16:55	Moderated open discussion (II)	Mr. Chencho Norbu, Technical Advisor for AFoCO	
16:55 - 17:10	Presentation on the outputs of the UNFF16 Side event on "Improvement on the GFGs Implementation: Streamlining forest-related reporting and developing methodologies for measuring the performance"		
17:10 - 17:50	Moderated open discussion (III)	Mr. Chencho Norbu	
17:50 – 18:00	Closing remarks	Mr. Jin Sunpil, VED of AFoCO	

AFoCO, as a formal regional cooperation body

Asian Forest Cooperation Organization (AFoCO) is a treaty-based intergovernmental organization, established upon the entry into force of a multilateral agreement on *27 April 2018*.

AFoCO aims to strengthen regional forest cooperation by transforming proven technology and policies into concrete actions in the context of SFM to address the impacts of climate change.

Our membership currently consists of 15 Asian countries are participating as **Parties (13 countries)** and **Observers (2 countries)**.



with a mission to

strengthen cooperation in the forest sector and promote action-oriented practices of sustainable forest management through policy support, capacity development, and inclusive partnerships to address the adverse impacts of climate change.

Post-Dialogue Action Plan

Three Dimensions of Regional Cooperation

Network Expansion

- Public-Private partnership
- Partnership with Universities and Organizations
- Partnership with International Organization

Policy Decision Support

- Political knowledge
- Scientific Knowledge
- Practical Implementation Knowledge

Capacity Building

- Time to modify capacity building program
- Assess the preferred and relevant competencies

Post-Dialogue Action Plan

- The need to mobilize financial resources to fully operationalize our strategic priorities is EVIDENT
- The need to fully harness investments from the private sector, public and private financial institutions is APPARENT
- The need to develop capacities at all level including the enhancement of our forestry institutions is a MUST

THANK YOU

http://afocosec.org/

