



# Peatlands Pavilion - UNFCCC COP26

## “Technology and data collection for peatlands management”

Co-hosted by JICA, UNEP, and GPI  
Simultaneous interpretation in English, Spanish, and French

Event ID 28  
9th November 11:00 - 12:30

### FOCUS OF THE EVENT

The importance of **peatlands management** as a means of providing **Nature-based Solutions** has been widely recognized by the international community. While well-defined policies are necessary for the proper management and sustainable use of peatlands, it is essential to understand the distribution and use of peatlands as accurately as possible.

**Peatland science** can help us to understand the **ecological mechanisms** of peatlands, and **peatlands technology** can help us to understand peatlands resource availability, both of which contribute significantly to peatlands management.

This side event will provide a series of works supported by **Japan International Cooperation Agency (JICA)** in **Peru**, the **Democratic Republic of Congo**, and the **Republic of Congo**. Government officials and researchers from each country will present the challenges the direction of future policy and measures, and their expectations for information development and monitoring technologies. Additionally, a method of monitoring peatlands with new technology in **Indonesia** will be presented by the private sector.

### Agenda

Time	Particulars/Speakers	Presentations/Remarks
5min	<b>Mr. Takashi Nishimura</b> Deputy Director General, Global Environment Department, JICA	Welcome speech
10min	<b>Dr. Mitsuru Osaki</b> Emeritus professor, Hokkaido University, Japan	Key note speech
10min	<b>Dr. Jean Jacques Bambuta</b> Ministère de l'Environnement et Développement Durable, Democratic Republic of the Congo	Peatlands management in DRC
10min	<b>Mr. José Álvarez Alonso</b> Director General of Biological Diversity, Ministerio del Ambiente, Peru	Peatlands management in Peru
15min	<b>Dr. Kazuyo Hirose</b> Director General, Japan Space Systems	Peatlands mapping by latest remote sensing data in Congo Basin
10min	<b>Dr. Corneille E.N. Ewango</b> University of Kisangani, Democratic Republic of the Congo	Field data collection of Peatlands in DRC
10min	<b>Mr. Tsuyoshi Kato &amp; Ms. Niken Andika Putri</b> President Director and Remote Sensing Analyst, Sumitomo Forestry Group PT. Wana Subur Lestari, Indonesia	Peatlands monitoring and new satellite technology
10min	<b>Ms. Maria Nuutinen</b> Forestry Officer, Peatlands and high-carbon ecosystems, Technical Lead on Peatlands, National Forest Monitoring (NFM) Team, REDD+ and NFM cluster, Forestry Division, UNFAO	Capacity development for peatlands – From science to practice
10min	<b>Q&amp;A</b>	
2min	<b>Summary</b>	

Facilitator : Ms. Misaki Takahashi (Japan Forest Technology Association, Japan)

Moderator : Ms. Sri Parwati Murwani Budi Susanti (The Ministry of Environment and Forestry, Indonesia)

Links



Registration for Virtual Peatland Pavilion

<https://globalpeatlands.online/PeatlandPavilionCOP26Registration>



[www.globalpeatlands.org](http://www.globalpeatlands.org)



[www.jica.go.jp/english/](http://www.jica.go.jp/english/)

