



Technical Meeting of Feasibility Study on the Replacement of Coal Fuel with Biomass Solid Fuel Made from Agricultural Residues

4th February 2026 (Wed)

13:30 – 16:00 in Viet Nam time (UTC+7)



Hybrid format (Japanese-Vietnamese interpreter available):

On-site: Invited only

For online participants, register here:

https://us06web.zoom.us/webinar/register/WN_RSqCUBr_Q7OLFPVvCcq4Vw

● Background

- Japan aims to significantly reduce greenhouse gas emissions by 2030, with the **Joint Crediting Mechanism (JCM)** supporting mitigation in Japan and partner countries through the deployment of Japanese technologies. In Asia, achieving climate goals while addressing persistent air pollution and other environmental issues requires integrated, co-benefit approaches informed by Japan's experience.
- This project conducts a **feasibility study for model synergistic JCM projects in Vietnam**, focusing on **solid fuel conversion** and **supply-chain assessment** using agricultural residues such as rice straw. This Technical Meeting is held to disseminate the project's findings.

● Objectives of the Technical Meeting

- To enhance understanding and strengthen collaboration among target businesses and administrative officials.
- To facilitate information exchange and the establishment of cooperative frameworks among stakeholders.

This project is sponsored by Ministry of Environment, Japan (MOEJ)

For further inquiries, contact ACAP at yuba@acap.asia

Program

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Feasibility Study on
the Replacement of
Coal Fuel with
Biomass Solid Fuel
Made from
Agricultural
Residues*

4th February 2026
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**On-site: Sub-Institute
of Hydrometeorology
and Climate Change**

**Online: ZOOM
Webinar**



Timetable



13:30 - 13:40 (UTC+7)

Opening of Technical Meeting

- Mr. Tomoyuki IZUMI, MOEJ
- Dr. Nguyen Quoc KHANH, DDG of IMHEMS

13:40 - 13:55 (UTC+7)

Project Outline and Overall Results

- Drs. Ken YAMASHITA and Akie YUBA, ACAP

13:55 - 14:10 (UTC+7)

Biomass Solid Fuel Production

- Mr. Masaaki UESUGI, CEO of TROMSO Co., Ltd.

14:10 - 14:25 (UTC+7)

Project Perspective and Feasibility

- Mr. Koryu KAWATANI, CEO of Innovare Co., Ltd

14:25 - 14:40 (UTC+7)

Application of Results of the Project

- Sub-Institute of Hydrometeorology and Climate Change (SIHYMECC)
- Dr. Tran Minh HAI, Vice Rector of Institute for Public Policy and Rural Development

14:40 - 15:00 (UTC+7) Q & A

15:00 - 15:15 (UTC+7) Tea Break

15:15 - 16:00 (UTC+7)

Discussion, Summary of Technical Meeting

16:00 (UTC+7) Closing