

Japan Analytical Instrument Manufacturers Association

JAIMA: "Carbon Neutral Society and Biomass Energy" Symposium information (held in

Thailand)

TOKYO--(BUSINESS WIRE)-- The Japan Analytical Instruments Manufacturers' Association (JAIMA, address: 2-5-16 Kanda Nishiki-cho, Chiyoda-ku, Tokyo 101-0054, President: Masayuki Adachi/President of Horiba, Ltd.) will be holding a symposium on the theme of "Carbon Neutral Society and Biomass Energy" in Bangkok, Thailand.

Rising energy prices and shortages of energy sources are major challenges facing modern society, which has been actively working towards realizing a carbon-neutral society while maintaining economic growth. Therefore, JAIMA has decided to hold a symposium on this theme with the cooperation of Japanese and Thailand research institutes, governments, and related companies.

Theme: "Carbon Neutral Society and Biomass Energy" Date and time: October 20, 2023 (Friday) 9:00-17:00 in Thailand time, 11:00-19:00 in Japanese time. Place: Best Western Nada Don Mueang Airport Hotel (Bangkok, Thailand venue) (https://bwnadadonmueang.com) Holding method: Conference room at Best Western Nada Don Mueang Airport Hotel and connection by ZOOM. Language: English Participation fee: Free (lunch and coffee/drink will be provided)

Application for participation: Please apply for participation from the URL below. https://www.jaima.or.jp/en/event/apply_cnbs/

Cooperation: JASTIP Japan-ASEAN Science, Technology and Innovation Platform / NEDO New Energy and Industrial Technology Surgery Research Organization / NSTDA Thailand National Science and Technology Development Agency, ENTEC National Energy Technology Center / TISTR Thailand Institute of Scientific and Technological Research / JST Science and Technology Development / METI-KANSAI Bureau of Economy, Trade and Industry / JEMIMA Japan Electric Measuring Instruments Manufacturer's Association / Embassy of Japan in Thailand / TPA Technology Promotion Association (Thailand-Japan) / JTECS Japan-Thailand Economic Cooperation Society / Thammasat University / VISTEC

Program:

Greetings:	JAIMA, Embassy of Japan in Thailand and TPA
Keynote	Carbon Neutrality and Biomass Energy policy in Thailand and in Japan by
speech:	NSTDA/ ENTEC and NEDO
Case study:	Efforts towards biomass energy utilization -by ENTEC/NSTDA
	"Process Improvement of Gasification and Biogas by the Three-Stage
	Gasification and Two-Stage Biogas" by TISTR
	"Pyrolysis an alternative technology in biorefinery and activity in BCRU
	Thammasat University" by Thammasat University
	"Transforming Southeast Asian Lignocellulosic Waste into Bioenergy:
	Harnessing Anaerobic Digestion with Tropical Microbes" by VISTEC
	Japanese experience on biomass energy by Maniwa Biomass Power Plant and
	J&T Environment Company
	Technical presentation by JAIMA and JEMIMA and related companies

Contacts

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