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CORPORATE SPONSOR



FEES

IN-PERSON

Early Bird Fees per person (Promo valid until 15 November 2022)	(USD)
1-2 delegates	1295
3 or more delegates	995
Video Recording (optional and additional)	105
Optional and Additional	
Site Visit to Chonburi Clean Energy Plant	175
VIRTUAL	
Per login	995
Video Recording (optional and additional)	105

RECYCLED ENERGY

ASIA 2022

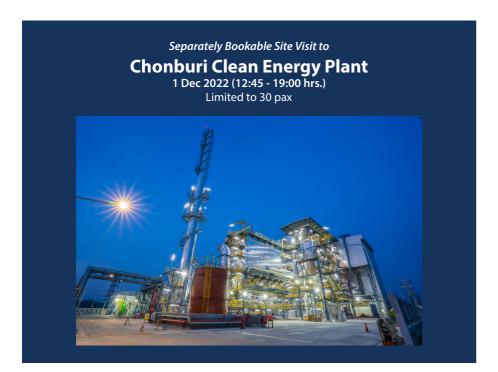


30 NOV 2022, Wednesday

100						
	08:00	Registration & Coffee	13:35	Decarbonisation of Industrial Energy Use - the Role of Biomass		1 DEC 2022, Thursday
	09:00	CMT & Moderator's Welcome		Mr. Petteri Harkki, Managing Director		
	09:10	Key Policy & Regulatory Risks &		& Regional Director Asia AFRY (Thailand) Ltd	09:00	CMT & Moderator's Welcome
	03.10	Opportunities for the Industry Related to Low Carbon Economy Transition		- AF Poyry Energy Ltd	09:05	Achieving Carbon Emission Reduction through Renewable Energy in Palm Oil
		Ms. Yulia Dobrolyubova	14:00	Biomass Availability from Indonesia		Production Value Chain
		Partner, Corporate Sustainability and		& Motivation for Export vs Domestic Market		Dr. Hirzun Mohd Yusof
		Climate Change ERM-Siam		Mr. Santeri Rantala, CEO		Head, Technology & New Ventures Sime Darby Plantation Berhad
		(Environmental Resources Management)		Solcofin Pte Ltd		Since Bursy Flantacion Bernad
					09:30	Market Potential for Agricultural
	09:40	Zero Waste - Innovative Approaches to Comprehensive Waste Management	14:30	Palm Kernel Shells Availability & Export from Indonesia		Residues/Waste for Biomass Fuel Mr. Yoshinobu Kusano, Executive Advisor,
		Mr. Burin Tangsilpaolarn		Mr. Rifky Baladraf, President & CEO		Fuel Procurement, Biomass Energy
		Project Development Manager		PT. Inti Persada		RENOVA, Inc.
		(Recycle & Recovery)				
		Veolia	15:00	Networking Tea	10:05	Networking Coffee
		Mr. Shamsul Bahar Mohd Nor, CEO	15:30	Chemical Recycling Beyond Pyrolysis:	10:30	How to Protect Your Recycling Facility
		Malaysian Green Technology and		Maximizing Value Recovery from		Against Fires
		Climate Change Centre (Ministry of Energy and Green Technology)		Plastic Waste Dr. Andrei Veksha, Director & Founder		Mr. Hakan Johansson, Area Sales Manager - Asia & Turkey
		Ellergy and Green reclinology)		Nanomatics Pte Ltd		Firefly AB
	10:30	Networking Coffee				-
	11:00	Developing WtF Projects in South	16:00	Diversification of Biomass Feedstock		firefly ab
	11.00	Developing WtE Projects in South East Asia		Sources for Industrial Applications into Agri-Residues & Woody Encroachment		
		Mr. Alexander Skaria, Engineering Director		Mr. Maarten Gnoth, Managing Director	11:00	New Waste to Energy Concept in
		AFRY (Thailand) Ltd		Hinterland Management		Singapore - Reducing the Stress
		- AF Poyry Energy Ltd	16:30	ReOil - Building a Sustainable &		on Landfilling Assoc Prof. Grzegorz Lisak, Director,
	11:30	Small & Medium-Scale RDF-fired	10.50	Circular Economy Industry		Residues & Resource Reclamation Center,
		WtE plants in South-East Asia		Dr. Stefan Pirker, Head of Technology		Nanyang Environment and Water Institute
		- Key Success Factors Mr. Kevin Vandewalle, Sales Manager,		and Innovation Management Chemical Recycling, Plastic to Oil		Nanyang Technological University - Nanyang Environment & Water
		Asia Pacific, Middle-East & Africa		OMV Downstream GmbH		Research Institute
		Vyncke Sdn Bhd				
	12.00	Maria di Carlo de Car	17:00	End of Day One	11:30	Final Discussion & Networking Luncheon
	12:00	Networking Luncheon				







Chonburi Clean Energy (CCE) is a circular solution for businesses that connect businesses and communities with clean renewable energy. This non-hazardous industrial waste to energy (incineration) facility has a capacity of 8.63 MW that promotes a circular economy based on sustainable industrial waste management.

Chonburi Clean Energy is a joint venture between three major companies: WHA UP, GPSC and Veolia, each one bringing its own expertise to the solution.

The facility has a 20-year Power Purchase Agreement (PPA) with the Provincial Electricity Authority (PEA) under the Very Small Power Producer (VSPP) scheme and started its commercial operations on November 7, 2019.

Site Visit Itinerary

Bus to depart for Chonburi Clean Energy Plant 12:45

Arrive at CCE for guided tour, presentation, Q&A & refreshments 14:45

Bus to depart for conference hotel 17:00

19:00 Arrive at conference hotel, end of site visit

"Towards Zero Waste, Sustainability & Green Electricity"

Recycled Energy Asia 2022 taking place in Bangkok on 30 November - 1 December 2022.

Recycled Energy Asia 2022 continues to focus on the commercial development of regional agricultural biomass exports and carbonization (particularly in industrial boilers), as well as regional waste management and decarbonization through waste to energy prospects, supply chain and technology assessments. The 1.5 days agenda is expected to attract regional key players in both biomass and waste to energy sectors.

From wood pellet, PKS supply and sustainability, waste management and waste to fuels, PPP business models, to demand development in local markets and North Asia, technologies and financing, the comprehensive program with expert speakers panel is ready with the latest industry insights and engaging panel discussion.

Register for the 2 days event early & enjoy maximum advantage and discount! Contact grace@cmtsp.com.sg for more information!

Testimonial from last Biomass conference

"Perspectives of other countries" ~ All Asian Countertrade

"It is very informative and data provided were timely and current" ~ Greenalt Enterprise

"Great learning and wonderful networking opportunity" ~ Almoiz Industries

> "Had a very informative 2 days" ~ Asia Plantation Capital

"Very informative and beneficial" ~ West Australian Hardwood Products

What to expect at CMT's Recycled Energy Asia 2022

- 24+ hours of content Engage in presentations & discussions on biomass demand, supply & logistics, drivers and economic potential for waste to energy, and case studies
- Assess regional development in sustainability – Engage with the regional wood pellet and PKS suppliers and find out how they are getting their products certified
- Meet the leaders in Waste to Energy (WtE) - Meet key developers and technologies providers in the WtE arena and key industry practitioners
- Opportunity to evaluate The showcase of regional projects provides the opportunity to assess and benchmark
- 70% are senior-level executives The must-attend keynote with senior officials & executives; Network and establish contact with key influencers and decision makers
- 20+ networking hours Take advantage of CMT Connect, & many opportunities for you to network with fellow delegates and speakers during refreshment breaks, lunch, cocktail receptions, as well as the preconference workshop and post-conference site visit
- Operational waste to energy (WtE) power plant experience - Visit the all-new 8.63MW WtE Plant in Chon Buri
- Start networking before the conference begins - Take advantage of CMT Connect and start planning your meetings

EXHIBIT / SPONSOR

Customised Sponsorship Package Available. Exhibition / catalogue display can be arranged upon request. Please contact cynthia@cmtsp. com.sa





