

Have you wondered if there could be more waste than fish in the ocean in a few decades? The world threw away billion tons of waste annually, and out of which, plastic waste accounted 300 million tons in 2019. While COVID-19 has made a significant dent in global consumption, it has created new trends of waste accumulation from used facial masks and e-commerce packaging, etc.

How to build a circular economy, or can WASTE + TECH bring on a sustainable and profitable solution to end the present problem?

The creation of secondary raw materials, from plastic waste and etc, is the core of the circular economy. Apart from mitigating waste issues, it is a way of coping with the increasing scarcity of natural resources and rising raw materials costs.

Waste to Value – Innovation to accelerate recycling & transforming waste into value added resources

From clean electricity, hydrogen, plastic and fuels, technologies are pursuing commercialization to monetize our daily waste (plastic, electronic, municipal, bio-hazardous, etc) to these valuable resources. Where are we in the development in this value chain? What's the current hurdles and opportunities ahead?

Chaining up all possibilities, join us at #CMTH2 webinar for experts analysis and insights on Value from Waste.

The 90-minutes webinar kicks off with technologies and applications updates, deliberation on commercialization, opportunities and challenges in the development of the value chain. The panel looks forward to an exciting interactive session, and welcomes participation, questions and comments from all.

All participants can access to extended 1-to-1 networking, for up to 5 days after the webinar.

Register now, or you can also contact huiyan@cmtevents.com.sg for more information.

More info on webinar

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Register now at only USD95

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CMTH2 Webinar on

WASTE TO RESOURCES: TRANSFORMING WASTE INTO VALUE

21 OCT 2020, 15:30 SGT (GMT+8) 9:30 CEST

MODERATOR

SPEAKERS



DAVID HOOPER
CEO
Global APR Ltd



JEAN-LOUIS KINDLER
CEO
Ways2H



CARLOS MONREAL
CEO
Plastic Energy



GEOFFREY PIGGOTT
IWMF Project Advisor
Black & Veatch
AECOM Joint Venture



JEROME LE BORGNE
Project Development Director
South East Asia
Suez



JEFF OVENS
Managing Director
– UK & Europe
Fulcrum BioEnergy

21 OCT 2020, WEDNESDAY

15:30	CMT's Welcome & Webinar Introduction Mr. David Hooper, CEO Global AFR Pte Ltd	15:40	Chemical Recycling: Transforming Plastic Waste into Virgin-Quality Plastics for the Circular Economy Mr. Carlos Monreal, President & CEO Plastic Energy	15:55	Using Waste as Feedstock for the Production of Low Carbon Liquid Transportation Fuels Mr. Jeff Ovens, Managing Director – UK and Europe, Fulcrum BioEnergy	16:10	Distributed Waste to Hydrogen Solution: Addressing the Logistics Issues at Both Ends of Value Chain Mr. Jean-Louis Kindler, CEO WAYS2H Inc	16:25	Shaping a Sustainable Future Through Innovative Projects for Environmental Leadership Mr. Jerome Le Borgne, Senior Project Development Manager (SEA) / Country Manager (Thailand), SUEZ	16:40	Connecting the Infrastructure Dots - Overview of Singapore Integrated Waste Management Project (IWMF) Mr. Geoffrey Piggott IWMF Project Advisor Black & Veatch AECOM Joint Venture	16:55	Panel Discussion: Commercializing Waste Transformation & Monetization – Opportunities & Challenges Moderated by: Mr. David Hooper Mr. Carlos Monreal Mr. Jerome Le Borgne Mr. Jeff Ovens Mr. Jean-Louis Kindler Mr. Geoffrey Piggott	17:25	End of Webinar
<i>Market Development & Commercialisation - Waste Transformation</i>															

CMT Connect (1-to-1 networking)
OPEN for webinar speakers and attendees
from 21 Oct to 25 Oct 2020

Time: 15:30 SGT (GMT+8)



Virtual Networking Interactions



Live Q&A with Speakers