

**Programme of the 7th International Workshop of Waste to Energy
Oct. 25th to Nov. 08th, 2023, Online Meeting
(Tentative)**

Date	Time (GMT+8)	Activity / Lecture	Speakers		
Oct. 25 Wednesday	15:00-17:00	Opening Ceremony	Prof. Xiaodong Li		
	17:00-19:00	Municipal Solid Waste Incineration and Its Application in China	Mr. Jinghao Liu		
Oct. 26 Thursday	15:00-17:00	Fundamental Theory of MSW Combustion	Prof. Xiaodong Li		
	17:00-19:00	Pyrolysis and Gasification of Municipal Solid Waste	Prof. Herri Susanto		
Oct. 27 Friday	15:00-19:00	Municipal Solid Waste Incineration Technology	Prof. Qunxing Huang		
Oct. 28-29	/	Weekend	/		
Oct. 30 Monday	15:00-17:00	Sustainable Landfill Gas to Energy-Challenges and Success	Prof. Agamuthu Pariatamby		
	17:00-19:00	Waste Incineration Boiler and Its Application	Mr. Jun Chen		
Oct. 31 Tuesday	15:00-17:00	Material Recovery and Recycling of Waste in Europe– Example Cases of Recovery and Impacts	Prof. Mika Horttanainen		
	17:00-19:00	Relevance and Methods for Carbon Emissions Monitoring from Waste-to-Energy	Prof. Johann Fellner		
Nov. 01 Wednesday	15:00-17:00	Pollution Emission Control Technology in WtE Plants	Prof. Mi Yan		
	17:00-19:00	Dioxins and Fly Ash Treatment	Prof. Tong Chen Prof. Shengyong Lu		
Nov. 02 Thursday	15:00-19:00	Project Experience in Oversea Market	China City Environment Protection Engineering Limited Company		
Nov. 03 Friday	15:00-16:30	Introduction of Everbright Environment Company and the Development of WtE Technologies	Everbright Environment Company		
	16:30-17:30	The Establishment and Operation of WtE Projects			
	17:30-18.30	The Business Models of WtE Projects			
	18:30-19:00	Free Discussion			
Nov. 04-05	/	Weekend	/		
Nov. 06 Monday	15:00-19:00	Stoker Grate Application in China and International Market	SUS Environment Company		
Nov. 07 Tuesday	15:00-19:00	Circular Fluidized Bed Technology and Application of AI in China	ZheNeng Jinjiang Environment Company		
Nov. 08 Wednesday	15:00-16:00	Closing Ceremony	All Participants		
	16:00-19:30	5 th International Symposium on Energy Utilization of Municipal Solid Waste for a Sustainable Development of City		All Participants	
		16:00-17:30	Development History and Sustainable Prospect of Waste to Energy		Prof. Nickolas J. Themelis
			Thermal conversion of Biomass		Prof. Huiyan Zhang
		17:30-19:30	Presentation from Participants of Different Countries Free Discussion		All Participants