



PROFILES OF THE SPEAKERS



Dr. Mushtaq Ahmed Memon

Regional Coordinator Resource Efficiency in Asia Pacific United Nations Environment Programme (UNEP)

Dr. Memon is working with UN Environment (United Nations Environment Programme) as a Regional Coordinator for Resource Efficiency in Asia Pacific Office located in Bangkok. He is supporting resource efficiency, sustainable consumption and production, green economy, green financing, sustainable public procurement, sustainable tourism, sustainable industries and various areas for Asia and the Pacific. He is also implementing EU funded SWITCH-Asia Phase 2 component by UN Environment to support Sustainable Development Goals (SDGs), especially SDG 12 on sustainable consumption and production in the region. He got his Masters in Project Management and National Development from University of Bradford in UK, and Doctorate in Environmental and Resource Economics and Management at Hiroshima University in Japan.



Dr. Feng Wang

*Programme Officer, Coordinator on Circularity and Waste Economy Division
UN Environment Programme*

Dr. Feng Wang serves as a Programme Officer in UN Environment in its Paris office. He manages projects in the areas of Life Cycle Thinking and Sustainable Consumption and Production, to promote the application of life cycle knowledge in both public and private sectors. Feng holds a Doctorate Degree from Delft University of Technology in the Netherlands, on topics of eco-design and waste management of obsolete products. Before joining UN Environment, he worked as a researcher in the United Nations University in Germany and a visiting researcher in Statistics Netherlands, to carry out projects on quantifying global flows and environmental impact of electronic waste, and to provide policy recommendations and technical solutions for developing countries.



Dr. Jerome Le Borgne

Project Development Director South East Asia Recycling and Recovery South East Asia Suez Services (Thailand) Ltd.

Dr. Jerome Le Borgne is in charge of the development of Suez Recycling and Recovery in South East Asia. As a global expert in the water and waste sectors, SUEZ helps cities and industries in the circular economy to preserve, optimize and secure the resources essential for the future. Jerome has been at the front end of multiple Public-Private Partnerships mostly in the Waste to Energy business across cities in South East Asia.



Dr. Atitaya Panuvatvanich

*Managing Director
INC Square Co., Ltd., Thailand*

Atitaya Panuvatvanich serves as Managing Director of INC SQUARE CO., LTD., Thailand. She holds a Doctoral of Engineering degree from AIT and master's in business administration from Chulalongkorn University. She has 15 years of relevant working experience in environmental engineering, wastewater treatment, decentralized sanitation technologies, faecal sludge Management and circular economy. She was taking care on all technology transfer of technologies and IP under Non-profit organization to be able to commercialize. She also helps the researchers match up with investors or donors for their innovations and work as consultancy, installation, monitoring, and connecting contacts for further requirements of research or implementation.



Dr. Vasimon Ruanglek

*Innovative Alliances Manager
Circular Economy Office
SCG, Thailand*

Vasimon Ruanglek serves as Innovative Alliances Manager in SCG Chemicals Co., Ltd handling International & Regional Alliances with integrative Innovation. Her area of expertise includes Biosciences, Environmental Solutions & Circular Economy. She holds a Doctorate Degree from University of Kent in Biosciences – Microbiology in the United Kingdom. In addition to that, she holds Masters in business administration from Chulalongkorn University and Masters in Biotechnology from University of Kent, UK. She also worked as Program Manager and Senior Researcher in SCG for a span of 7 years.



Prof. Chettiyappan Visvanathan

Professor, Environmental Engineering and Management Program, AIT

Prof. Chettiyappan Visvanathan is a Professor at School of Environment, Resources and Development, Asian Institute of Technology, Thailand. He lectures in Environmental Engineering and Management Program. He holds a Doctoral degree in Chemical/Environmental Engineering, Institut de Genie Chimique, Institut National Polytechnique, Toulouse, France. His expertise includes Solid – liquid separation technologies for water and wastewater treatment, Clean technologies, Circular economy for plastic waste management and Industrial pollution control.



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