18th World Convention on Waste Recycling and Reuse

June 26-27, 2023 | Webinar

***Sessions will be hosted in SGT Timings

TENTATIVE PROGRAM

**June 26-27 2023	Webinar (Time Zone: SGT)**	
12:30-12:45	**Title:** Global issue: E-Waste & Recycling **Wajahat Wahid,** WT World Trading Inc., USA
Oral Presentations	
12:45-13:15	**Title:** Incentivizing responsible disposal: Proposing an automatic recycling system for consumer electronics to drive environmental behavior change **Min-kai Hsiao,** Huzhou University, China
13:15-13:45	**Title:** Novel machine learning models to predict residual strengths of recycled aggregate aoncrete after exposure to high temperatures **Mohammed Abed,** King's College, USA
13:45-14:15	**Title:** Recycling waste tire rubber in asphalt pavement design and construction in North America **Zhanping You,** Michigan Technological University, USA
14:15-15:15	**Title:** Sustainable development and environment of biomass from agriculture residues **Abdeen Mustafa Omer,** United Kingdom
15:15-16:15	**Title:** An updated framework for climate change impact assessment of bioenergy and an application in poplar biomass **Weiguo Liu,** Northwest A&F University, China
16:15-16:45	**Title:** Life cycle assessment between reusable packaging of vacuum insulated panels using recycled PET and expanded polystyrene boxes **Sooyeon Kim,** Korea University, Seoul, Republic of Korea
16:45-17:15	**Title:** Recycling atmospheric carbon through the production of biochar by developing world small holders **Michael Shafer,** Warm Heart Foundation, Thailand
17:15-17:45	**Title:** Environmental impact of MSW landfills in Arid climates - Case study of Mathuradaspura, Jaipur. **Kuldeep Singh Kulhar, Vivekananda Institute of Technology, India**
17:45-18:15	**Title:** Helium the noble gas: Non renewable resource but yet a energy saviour of the future **Prachi Ugle Pimpalkhute,** Eco Endeavourers Network, European Wide Initiative, India
18:15-18:45	**Title:** Estimation of biogas production potential and greenhouse gas emissions reduction for sustainable energy management using intelligent computing technique **Godson Teddyson Sarpong,** Kwame Nkrumah University of Science and Technology, Ghana
Closing Ceremony	
Disclaimer: This is Tentative Program only - Subject to Change	