

Scientific Program

10th World Convention on
RECYCLING AND WASTE MANAGEMENT

October 21-22, 2019 | Sydney, Australia



CONFERENCE SERIES LLC LTD

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Day 1 October 21, 2019

08:45-09:15 Registrations

Hall 1

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09:15-09:25

Opening Ceremony

Keynote Forum

09:25-09:30 Introduction

Title: Protein By-products Recovery and Reuse in Sustainable Agriculture

09:30-10:15

Carmen Gaidau, The Research and Development National Institute for Textiles & Leather Bucharest, Romania

10:15-11:00

Title: Solution to Dhaka waste problems: Looking for a healthy city

Mohammad Inamul Haque, Institute of Water & Environment, Bangladesh

Group Photo

Networking and Refreshments Break: 15:15-15:30

Session: Environmental Chemistry | Reduce, Reuse, Recycle and Recovery | Waste and Biomass Valorization | Biodiesel and Biofuels | Bio- Electrochemical Treatment Systems | Bio- Plastics | Solid Waste Management | Renewable Resources | Waste Water treatments | Bioremediation | E-Wastes

Session Introduction

Session Chair: Carmen Gaidau, Romania

11:15-11:45

Title: Status of Solid Waste & Society in India: Challenges for Future

Jagbir Singh, Swami Shraddhanand College, University of Delhi, India

11:45-12:15

Title: Brazilian battalion's sustainable waste management at the united nations stabilization mission in haiti (minustah)

Francisco Augusto Pereira Dos Santos, Brazilian Peace Operations Joint Training Center, Brazil

12:15-12:45

Title: Analysis of Institutional Solid Waste Generation and Disposal in Afaka Military Cantonment Kaduna

Mukhtar Muhammad, Nigeria

12:45-13:15

Title: Conversion of plastic and sawdust wastes into construction materials

Abubakar Ahmed, Adamu Federal Polytechnic Kazaure Jigawa State, Nigeria

Lunch Break: 13:15-14:00 @ The Cafe

14:00-14:30

Title: Reclamation of molding sand: A Chemical approach to recycle waste foundry sand

Mohd Moiz Khan, India

14:30-15:00

Title: Composting Bioremediation for Oily Soil Waste

Ridwan Fakhri, Indonesia

Networking and Refreshments Break: 15:45-16:00

Workshop

16:00-16:45

Title: the role of informal waste collectors in solid waste management in benin metropolis, edo state. Nigeria [solid waste mgt]

Augustine Edekin Unuigboje, Department: of Urban and Regional Planning, Nigeria

Panel Discussions and Networking

Day 2 October 22, 2019

Hall: 2

Young Researchers Forum

Session: Bio- Energy from Waste | Sustainable waste Management | Environmental impact Assessment | Remote Sensing and Satellite Technology | Landfills | Microbial Fuel cell Technology | Recycling Business | Waste Treatment Technologies | Waste Processing Industries | Pollution and Climate Change

Session Introduction

Session Chair: Mohammad Inamul Haque, Bangladesh

9:30-10:00 Title: Municipal Solid Waste Disposal Site Selection Of Panauti Municipality Using Gis Model
Aanchal Khadka, Central Department of Environment Science, Tribhuvan University, Nepal

10:00-10:30 Title: Key Factors to Consider When Establishing Solid Waste Management Programs in Rural Communities – Evidence from Two First Nations in Canada
Anderson Assuah, University of Manitoba, Canada

10:30-11:00 Title: Save the Turtles: Urbiztondo Coastal Area Solid Waste Management
Juan Martin Amido, Lorma Colleges, San Juan, La Union, Philippines

Networking and Refreshments Break: 11:00-11:15

11:15-11:45 Title: An Evaluation Study of Thermal Stability, Physiological Comfort and Mechanical Properties of Flame resistance Cotton Fabrics Treated with Novel Green System: Bovine Milk Casein
Muhammad Sajid Faheem, Technical University of Liberec, Czech Republic

11:45-12:15 Title: bE-Responsible : An initiative for e-waste management
Rajalakshmi Gopalakrishnan, India

12:15-12:45 Title: Utilization of Torula Yeast/Zymomonas Mobilis As Main/Reciprocal For Degradation of Municipal Organic Waste As Feed For Goats
Chikezie Kanu Nkutere, Michael Okpara University of Agriculture, Nigeria

Lunch Break: 12:45-13:45 @ The Cafe

Poster Presentation (13:45-14:45)

EPWR 1 Title: Expansion of a cohesive appliance for a cost effective Road Construction process using Lean Constructions
Sithum Gayan Suneth Karunanayake, Sri Lanka

EPWR 2 Title: a model of closed equilibrium systems a model of closed equilibrium systems a model of closed equilibrium systems a model of closed equilibrium systems a model of closed equilibrium systems $H_2O-CO_2-CaCO_3-NaH_2PO_4$
Oleg Artemchuk, Institute of Chemistry, University Tartu, Estonia

EPWR 3 Title: Designing of a Graphene based 3D Assembly (GA) for Recycling of dyeing wastewater
Rahul Sharma, CSIR-National Physical Laboratory, India

Awards & Closing Ceremony

Panel Discussions and Networking