

5th World Convention on

Recycling and Waste Management

Theme:

Don't waste the waste, reuse for sustainable green energy generation

Dates:

September 11-12, 2017

Venue:

Singapore

http://wastemanagement.conferenceseries.com/

Conference Series LLC welcomes the participants from all over the world to attend the 5th World Convention on Recycling and Waste Management which will be held during September 11-12, 2017 at Singapore. This congress melds brief Keynote presentations, Speaker talks, Poster Presentation, Video presentations, Exhibition, Symposia and Workshops. Waste Management Convention 2017 is one of the event which will be visited by all the CEO, Directors, Vice Presidents, Co-directors, Biotechnologists, Food, Environmental & Plant Scientists, Professors, Post Doctorate Fellows, Brand Manufacturers of Consumer Products/ Managers, Pharmaceutical Scientists, Students from the related fields around the world under a single roof in Singapore to speak at our conference. This Conference will help in frame-works organization, B2B teaming up amidst specialists and academicians.

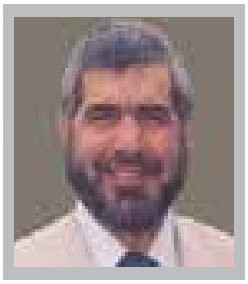
Conference Highlights

- Food and Catering Waste Recycling
- Chemical Waste Recycling
- Vegetable Oil Recycling
- Electrical & Electronic Recycling
- Plastic Waste Recycling
- Paper Recycling
- Rubber recycling
- Waste water Recycling
- Industrial Waste Recycling
- Agricultural waste Recycling
- Photographic Waste Recycling
- Printing Waste Recycling
- Petrochemical and Oil Recycling
- Waste Recycling Management
- Waste Disposal Practices
- Hazardous waste management
- Waste to Energy
- Recycling Business



Bookmark your dates : September 11-12, 2017 to attend this global event at Singapore





Welcome Message

Dear Colleagues & Fellow Researchers

As a member of the organizing committee, it is my great pleasure to welcome you to the 5th World Convention on Recycling and Waste Management which is going to be held in the month of September on 11-12, 2017 at Singapore.

Waste management is a global issue that needs international cooperation to deal with. It covers a very wide range of practical applications. Getting together to exchange ideas and experiences is an important step towards finding appropriate solutions for this issue. Recycling Waste and Management conference that will be held in Singapore (11-12 sept 2017) is one of the leading gatherings to achieve this global goal.

A number of distinguished scientists, researchers and related intellectuals are putting their offers together in this conference .There is no doubt that the outcome of this meeting will have an impact of the global level. I wish all the best in this conference.

See you there...

Dr. Prof. Ameer Alhadad
Dept., of Chemical Engineering
Kuwait university,
Kuwait

Organizing Committee Members



Lingai LUO
Professor, Research Director
French National Center for Scientific Research, France



K Alugusundaram
Deputy Director General
Indian Council of Agricultural Research (ICAR), India



Mohamed El Zarka
Professor
Federation of Egyptian Industries (FEI), Egypt



M Lutfor Rahman
Professor
Independent University Bangladesh
Bangladesh



Zuotai Zhang
Professor, Research Director
Southern University of Science and Technology, China



Miklas Scholz
Professor
Lund University, UK



Tao WU
Professor
The University of Nottingham Ningbo China, China



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Assistant professor
The Hong Kong Polytechnic University, china



Ameer A Al-Haddad
Professor
Chemical Engineering Department
Kuwait University



Yung Yau
Associate Professor
City University of Hong Kong
China



Hamidi Abdul Aziz
Professor
School of civil engineering university Sains Malaysia, Malaysia



Padma Singh
Professor
Gurukul Kangri University
India



Tentative Program

Keynote Forums

Title: The Status of The Recycling Industry in Egypt

Mohamed El Zarka, Federation of Egyptian Industries, Egypt

Title: Efficient Separation of Dilute Oil Contaminations from Wastewater by Functionalized Magnetic Nanoparticles

Ameer A. Al-Haddad, Kuwait University, Kuwait

Keynote Speaker Slot Available

Keynote Speaker Slot Available

Renowned Speakers

Title: Alternatives to the Conventional Management of Spent Catalyst

Abdullah Al-Duaiji, Saudi Arabia

Title: Microbial lipid extraction by electroporation technique culturing Lipomyces starkeyi on palm oil mill effluent (POME)

Ahasanul Karim, Universiti Malaysia Pahang, Malaysia

Title: Study on the potential of onsite generation of electricity from discharged urine in high-rise residential buildings.

Ann T.W. Yu, Hong Kong Polytechnic University, Hung Hom

Title: Resource efficiency towards Resilient and Sustainable cities in the Context of the Global Agendas.

Khajuria Anupam, United Nations Centre for Regional Development, Japan

Title: Recycling and biofortification: hitting two birds with one stone

Chandnee Ramkissoon, University of Nottingham, UK

Title: Reuse of Activated Sludge as Water Retention Substrate for Combating Desertification

Dr. Yaohui LIU, Technological and Higher Education Institute of Hong Kong, Hong Kong.

Title: The chemical and microbiological analysis of the uncontrolled landfill sites in Eastern Georgia and its impact on the pollution of the surrounding areas.

N. Buachidze, Shota Rustaveli National Science Foundation, Georgia.

Title: Evaluation of the quality of vermicompost after two methods of pre-composting several zoo animal dung and their growth and reproductive index of Eisenia foetida (Sav)

Edmundo A. Perez-Godínez, UACH, Mexico

Speaker Opportunity Available

Speaker Opportunity Available

Title: Impacts of the Renewable Energy and Recycling on the Sustainability of Economic Growth.

Faraz Farhidi, Georgia State University, USA

Title: Production of Oil&Wax Blends From Fast Pyrolysis of Plastic Wastes Using a Fluidized Bed Reactor.

Hanseul Kim, University of Science and Technology, Daejeon, South Korea

Title:Dark fermentative hydrogen gas production from molasses by hot spring microflora of Pamukkale travertines: Effects of temperature and inoculum percentage.

Hidayet Argun, Pamukkale University ,Turkey

Title: Stabilization of Preliminary Anaerobically Digested Slurry Post-Storage: Dynamics of Chemical Characteristics and Hygienic Quality

Hongzhen Luoa, China Agricultural University , China

Title: Suitableness Assessment of Solid Fuels through the Analysis for Moisture and Low-Heating Value in Domestic Manufactures.

Jae-Hoon Lee, Korea Environment Coporation of Measurement Analysis Research, South Korea

Title: Wastewater treatment plant for urban wastes: technical and economic analysis

Leonzio G, University of L'Aquila, Italy

Title: Direct Ethanol Fuel Cell: A Sustainable Energy Technology

L. An, Hong Kong Polytechnic University,Hong Kong

Title: Thermal waste recovery by thermal energy storage and by heat energy transportation over long distance

Lingai LUO, French National Center for Scientific Research, France

Speaker Opportunity Available

Speaker Opportunity Available

Title: Liquid biofuel production from lignocellulosic biomass through syngas fermentation

Minhaj Uddin Monir, University Malaysia Pahang, Malaysia

Title: Novel Method for Removal Pb+2 from drinking water using Recombinant E. coli.

Mohamed Shehata, Hokkaido University, Japan

Title: Impact of Insiniration of Municipal Solid Waste on Climate Change in Georgia

Natela Dvalishvili, Institute of Hydrometeorology of Georgian Technical University, Georgia

Title: Application of Cellulosic Fiber in Soil Erosion Mitigation: Prospect and Challenges

Nurin N.A, Universiti Sains Malaysia, Malaysia

Title: A Novel Biometallurgical Approach to Capturing Value from Electronic Waste

Ollie Crush, Mint Innovation, NewZealand

Title: Screening Of Bacteria for Bioplastic Production

Padma Singh, Gurukul Kangri University,India

Speaker Opportunity Available

Speaker Opportunity Available

Title: Kinetics of granulated scrap tyre pyrolysis via thermogravimetry

Peter Tumwet Cherop, Durban University of Technology, South Africa

Title: Valorisation of Paper Mill Solid Wastes: Partial Replacement of Cement by Application of Lime Sludge and Boiler Ash Synthesized Nano Silica in Concrete

Prabhat Vashistha, Indian Institute of Technology, India

Title: Impact of Waste Disposal and Treatment Plant in the Urban Settings: A Descriptive Study from Kerala

Rajeev, Central University of Rajasthan, India

Title: Thermal waste recovery by thermal energy storage and by heat energy transportation over long distance

Lingai LUO, French National Center for Scientific Research, France

Title: Zero Waste can be achieved through 5R principles of waste management

Shalin Shah, Adani Ports & SEZ Ltd, India

Title: Comparative life cycle assessment of wastewater treatment plants based on different technologies in India.

Sheetal Jaisingh Kamble, National Institute of Industrial Engineering , India

Speaker Opportunity Available

Speaker Opportunity Available

Xin Xu, Seoul National University, South Korea

Wei-Cheng Wang, National Cheng Kung University, Tainan

Title: Biodiesel Production From Edible Oil Wastewater Sludge With Bioethanol Using Nano-Magnetic Catalysis

Wighens Ngoie Ilunga, Biocatalysis & Technical Biology Research Group, South Africa

Title: Novel Method for Removal Pb+2 from drinking water using Recombinant E. coli.

Mohamed Shehata, Hokkaido University, Japan

Title: Impact of Insiniration of Municipal Solid Waste on Climate Change in Georgia

Natela Dvalishvili, Institute of Hydrometeorology of Georgian Technical University, Georgia

Title: A Novel Biometallurgical Approach to Capturing Value from Electronic Waste

Will Barker, Mint Innovation, NewZealand

Title: Assessment of Hydraulic Conductivity of Waste Landfill Liner Materials by Using Modified Bentonite under Sea Water Condition

Xin Xu, Seoul National University, South Korea

Title: Reuse of Activated Sludge as Water Retention Substrate for Combating Desertification

Y.H., LIU, Technological and Higher Education Institute of Hong Kong, Hong Kong

Title: Efficacy beliefs, collective actions and waste recycling behavior: An empirical study in Hong Kong

Yung Yau, City University of Hong Kong, Hong Kong

Speaker Opportunity Available

Speaker Opportunity Available

Title: Effect of adding small amount of food waste on biogas production and microbial community structure during anaerobic digestion of discarded sludge pretreated yard waste

Le Zhang, National University of Singapore, Singapore

Title: Integrated Recycling and Recovery of Materials and Waste Heat in Hot Slags through Gasification of Sludge using Hot Slags.

Zuotai Zhang, Southern University of Science and Technology, China

Title: Contribution of the Waste Pickers of Dhaka City in Recycling and Waste Management

A K M Maksud , Grambangla Unnayan Committee, Bangladesh.

Title:Effectiveness of Single and Multi Species Iris pseudacorus and Echinodorus palaefolius within Subsurface Flow Constructed Wetland (SSFCW) towards Domestic Waste Water Treatment

Mayang C. P, Gadjah Mada University, Indonesia

Title: The application of DNPV to unlock foreign direct investment in waste-to-energy in developing countries.

Ali Shimbar, K. N. Toosi University of Technology, Iran

Title: Analyzing the factors for sustainable solid waste management

R.K. Singh, Management development institute, India

Title:Reuse and Assessment of Municipal Wastes

Ahmed Al-Busaidi, Sultan Qaboos University, Oman

Title: Phosphorus Enhances The Vermidegradation Of Cow-Dung- Waste Paper Mixtures Enriched With Phosphate Rock

F.O Unuofin, Walter Sisulu University, South Africa

Title: Waste Management after Natural Disaster

Anurag Varshney,Yuvraj Research Center Pvt Ltd, India

Title: Improving Quality of Compost with Nutrient Rich Alternatives As a Strategy for Efficient Waste Recycling and pollution control.

Iyanda Omoniyi Gbola, Favist Global Resources, Nigeria

Title: Two New Approaches to Management of Solid Tannery Waste.

M Lutfor Rahman, Independent University Bangladesh, Bangladesh

Speaker Opportunity Available

Speaker Opportunity Available

Glimpses of Previous Conferences









Best Tourist Destinations in Singapore







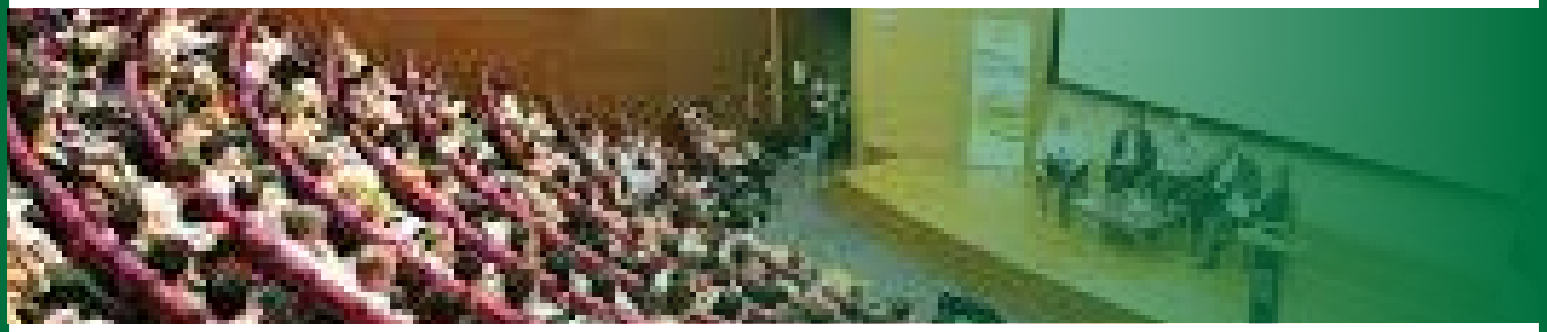












The key features of Waste Management are –

- *Presentation by renowned speakers from all over the world*
- *Poster presentations and world class exhibits*
- *Interactive Sessions*
- *Platform for global networking*
- *Connecting scientific community*

Waste Management Convention 2017

- *Opportunity to attend the presentations delivered by eminent scientists from all over the world*
- *Selected contributions will be published in following Conference Series LLC Journals*
  - *International Journal of Waste Resources*
  - *Advances in Recycling & Waste Management*
  - *Resources, Recycling & Waste Management*
  - *Journal of Bioremediation & Biodegradation*
- *Participation in sessions on specific topics on which the conference is expected to achieve progress*
- *Global networking: In transferring and exchanging Ideas*
- *Conference brings together Scientific Researchers, Industrialist and delegates*

Contact Details

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Venue

Holiday Inn Atrium
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