

# 3rd World Congress on **Recycling & Waste Management**



**13–15**  
**APRIL 2026**

*Singapore*

**Venue:** Village Hotel Bugis,  
Golden Landmark, 390 Victoria Street,  
Singapore, 188061, Singapore

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**Theme: “Redefining  
Waste Management with  
Environmental Excellence”**

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## Keynote Presentation

**Andrew Kirkland**

International Paper's Beaverton Recycling  
Facility, United States

**Title:** From Bottles to Bales: Operational Leadership and Innovation in  
Beverage and Paper Recycling

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## Keynote Presentation Slots are Available...

## Oral Presentations

**Bronwen Dalton**

University of Technology Sydney, Australia

**Title:** The Social Return on Investment (SROI) of Container Deposit  
Schemes

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**Jayanath Ananda**

CQ University, Australia

**Title:** Digitizing the Waste Frontier: How Fintech and AI Are  
Transforming Waste Management

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**Naomi Lynn Senehi**

374Water, United States

**Title:** SCWO-Destroying Biosolids from the Inside Out using  
Supercritical Water Oxidation

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**David Garb**

374Water, United States

**Title:** Destruction of fluorine-based Aqueous Film Forming Foams (AFFF)  
with Supercritical Water Oxidation

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**Palani Ravichandran**

Sri Venkateswaraa Medical College, India

**Title:** Creating circular industrial symbiosis for end-of-life wind turbine  
blades from wind power and construction value chains

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<b>Nityanand Singha</b> Korea Institute of Geo-Science and Mineral Resources, South Korea	<b>Title:</b> Sustainable Recovery of High-Purity V <sub>2</sub> O <sub>5</sub> from Sulfuric Acid Manufacturing Spent Catalysts via Mild Hydrometallurgical Processing
<b>Alessia Patrucco</b> Italian National Research Council, Itali	<b>Title:</b> Textile waste recycling: a study on finishing, evaluation and removal
<b>Fatimah Edhaim</b> Research and Analytical Services Department, Saudi Arabia	<b>Title:</b> Spent Claus Catalyst In Manufacturing High Alumina Refractory Materials
<b>Mohammad Mehrizi</b> Renewable Resources and Energies, China	<b>Title:</b> The Evaluation of Catalytic Performance, Electron Transfer Property Among Active Metals, and Investigation of Preferred Intermediates of Fe-Based Catalysts under the Function of Cu and K Metals During Low-Temperature Reverse Water-Gas Shift Reaction
<b>Meric Sinan Merias</b> Association for Community Awareness, Turkey	<b>Title:</b> Crossroad of All Environmental Crises: Behavioral Change
<b>Abhishekh Parmar</b> Clareo Partners, United States	<b>Title:</b> E-waste recycling technologies and the opportunity in meeting critical materials supply of copper through recycling
<b>Amal Salim Al Rahbi</b> University of Technology and Applied Sciences, Oman	<b>Title:</b> Sustainable Biofuel Production using CaO-Sulphated Alumina Catalyst.

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**Mpinane Flory Senekane**  
University of Johannesburg, South Africa

**Title:** Illegal dumping of solid waste: A challenge towards sustainable practices.

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**Oral Presentation Slots are Available...**

**Poster Presentations**

**Masahito Yamauchi**  
National Institute of Technology,  
Kagoshima College, Japan

**Title:** Application of Barley Shochu Lees to Mushroom Cultivation

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**PranabJyotiBarma**  
Golaghat Engineering College, India

**Title:** A Study on Partial Replacement of Cement with Rice Husk Ash and Bamboo Biochar in M25Grade Concrete

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**Amira Al Zadjali**  
University of Technology and Applied  
sciences, Oman

**Title:** Biochar derived from agricultural wastes for remediation of salt-affected soils in Sultanate of Oman

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**Pranab Jyoti Barman**  
Golaghat Engineering College, India

**Title:** Design of a low cost arsenic removal filter

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**Poster Presentation Slots are Available...**