

Early Bird
Registration
Now Open!!!

Register Now for early
bird and pay before
31st October 2026
to qualify for
discount.

2027

Waste To Energy & Biomass Conference

Focus: Technology, Future Opportunity & Sustainability

25-26 February 2027

Birchwood Hotel & OR Tambo Conference
Centre, Johannesburg

Objectives of the conference

Technologies: Converts organic waste like food, scraps, agricultural waste, and sewage into biogas - the process.

Learning the processes like gasification, pyrolysis, and incineration to turn non-recyclable materials and biomass into gas, steam, or electricity.

Refuse-Derived Fuel (RDF): Processes solid and industrial waste into alternative fuel sources that can replace coal.

WtE operations, converting methane from landfill sites into power for the national grid.

Practical application of Downstream process technologies of Waste into liquid fuel.

Efficiency of Waste to Energy Plants and to highlight economic future of Waste to Energy

Technologies conversion of waste-to-energy from wastewater sludge via thermochemical conversion technologies in support of circular economy.

Biomass Conversion and Biorefinery: Focuses on the technical, chemical, environmental, and system-related aspects of biomass conversion and biorefinery processes.

General Waste Management & Municipal Waste into small scale energy use.

Network with the experts



Opportunity
to speak still
available.
Contact:
Chris

The full
brochure
which contains
speakers and
topics would be
available
soon

Guest Speakers Includes:-

Gordon Ayres

Secretary General:
Innovation Technologies, **SABIA**

Busiswa Ndaba-Vatsha

Senior Lecturer/Researcher,
College of Science, Engineering & Technology (CSET)
Institute for Catalysis & Energy Solution (ICES), **Unisa**

Richard Bingham

Group Director
Technotherm

Kgomotso Ncube

Environmental & Audit Compliance Mgr.,
EPR Waste Association of South Africa (**eWASA**)

Pulane Sarah Motau

Chemical Engineer, **NECSA**

Organized by:



FOR YOUR REGISTRATION, PLEASE CONTACT: CHRIS

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Fax: 086 500 7210

Email: chris@maphosam.co.za; chris@mapmc.co.za

Website: maphosamanagement.co.za



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Conference Background

The WtE process contributes to circular economy principles by transforming waste products into valuable resources, reducing dependency on fossil fuels, and mitigating greenhouse gas emissions. However, challenges remain, particularly in ensuring that emissions from WtE plants, such as dioxins and furans, are properly managed to minimize environmental impact. Advanced pollution control technologies are essential to address these concerns and ensure WtE remains a viable, environmentally sound solution.

WtE technologies present a significant opportunity to manage waste sustainably while contributing to global energy demands. They represent an essential component of integrated waste management strategies and a shift toward renewable energy systems. As technology advances, WtE may play an increasingly critical role in both reducing landfill use and enhancing energy security.

Who should attend?

- * Government officials
- * Municipality officials
- * Waste generators and convertors
- * Landfill contractors
- * Recycling coordinators
- * Waste management consultants
- * Waste manager
- * Biogas Engineers
- * Business Development Manager
- * Waste management companies
- * Waste practitioners
- * SMME's and Climate change mitigation specialists
- * Recycling Manager
- * Academics: Chemical Engineering, Environmental health officials
- * Environmental planners
- * Chief engineer
- * Energy officials
- * Process engineer
- * Fuel retailers
- * Community contractors
- * Technologies engineer
- * Technology manufacturers
- * Investment individuals
- * Agric sector in general: Pig Farmer, Diary, Chicken, Food processing industry
- * Sustainability+Environmental Managers
- * Hospital medical waste managers
- * Hazardous Bi-product Generators
- * Abattoirs
- * Environmental Engineer
- * University Lecturer
- * Manager: Renewable energy
- * Directors
- * Waste Pickers
- * Food Manufacturers
- * Operation Manager

- * Business Development Manager
- * Energy Providers
- * Chemical Engineer
- * Plastic Waste Operation Manager
- * Ocean Waste Pickers
- * Biomass Companies
- * Combustion Engineer
- * Solid Waste Superintendence
- * Deputy Manager, Waste
- * Landfill Engineer
- * Landfill Manager

Audience will come from:-

- * Government
- * Municipality
- * Private Companies
- * Waste management
- * Plastic Waste Companies
- * Biogas Companies
- * Landfill contractors
- * Recycling coordinators
- * Waste management consultants
- * Waste Recycling
- * Academics: Chemical Engineering, Environmental health officials
- * Environmental planners
- * Technologies engineer
- * Technology manufacturers
- * Individuals
- * Agric sector in general: Pig Farmer, Diary, Chicken, Food processing industry
- * Sustainability+Environmental Managers
- * Hospital medical waste managers
- * Hazardous Bi-product Generators
- * Abattoirs
- * Universities

DO NO MISS OUT
2027
Waste to Energy
& Biomass Conference





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REGISTRATION FORM

To register, please complete the form below and
send it to: **chris@maphosam.co.za**
OR chris@mapmc.co.za

Participant 1:.....

Designation:.....

Company/Organisation:.....

Email:.....

Phone:.....

Participant 2:.....

Designation:.....

Company/Organisation:.....

Email:.....

Phone:.....

Participant 3:.....

Designation:.....

Company/Organisation:.....

Email:.....

Phone:.....

Person dealing with accounts:

Name:

Company VAT No.....Tel:.....

Company/Organisation:.....

Email:.....

Postal Address:.....

Signature:.....Date:.....

Authorized Signature.....

Please Note: The registration fee for this conference includes REFRESHMENTS, LUNCH and conference MATERIALS. Flights, accommodation and transport are not included.

Payment: Once your registration form received. The organizer shall send invoice for payment.

Organized by:



CONFERENCE FEE

Early Bird Registration Closes 31st October 2026

Coming from South Africa:
Registration FEES per delegate **R5,599 Excl. VAT**

Group bookings of **three** or
more per delegate **R5,299 Excl. VAT**

Normal Registration Fees
Starts 1st November 2026 **R6,090 Excl. VAT**

REGISTER NOW

TERMS AND CONDITIONS:

The following terms and conditions will apply Maphosa Management, reserves the right, due to circumstances beyond our control, to change speakers, conference content, date and venue. The signed registration form is a binding contract. No seats will be reserved unless Maphosa Management receives a signed registration form.

SUBSTITUTIONS:

Delegate Substitution is welcome at the time and do not incur any additional charges. Please notify Maphosa Management in writing of any such changes at least 3 days before the date of the event. Please note that the speakers and topics were confirmed at the time of publishing, however circumstances beyond the control of the organizers may necessitate substitutions, alterations or cancellations of the speakers and/or topics. As such, Maphosa Management reserves the right to alter or modify advertised speakers and/or topics if necessary. Any substitutions or alterations will be updated and sent to you as soon as possible.

CANCELLATION:

A 50% cancellation fee is applicable for cancellations received within less than 7 working days prior to the conference. No refunds will be given for delegates who do not show up, or for cancellations within 24 hours of the conference that they booked for. The company/individual is liable for full payment of the conference fee. Maphosa Management reserves the right to change the venue or cancel the summit should it be deemed necessary. Payments will only be reimbursed should Maphosa Management cancel the summit. Legal action will be taken for the recovery of any outstanding payments. Any legal and related costs will also be for the account of the client.

By completing and signing this form, the signatory accepts the terms and conditions as stated on the registration form.