

## Energy from Waste 2020 to Highlight Opportunities for Waste to Fuels

Energy from Waste 2020 will feature presentations on waste to fuels from Department of Transport, Hitachi Zosen Inova and Westminster City Council

LONDON, UNITED KINGDOM, October 13, 2020 /EINPresswire.com/ -- SMi Group's annual Energy from Waste conference will convene online on 1st – 2nd December 2020 to explore the most crucial topics within the Energy from Waste industry. Bringing together international waste management operators, developers, private equity financiers, technology providers and industrial end users into one virtual space, the conference will be an essential online event for all those in the field.

Interested parties can register for the event at: <a href="http://www.efw-event.com/EINpr7">http://www.efw-event.com/EINpr7</a>

SMi Presents the 13th Annual Conference...

ENERGY from
WASTE 2020

Virtual Conference

1st - 2nd
DEC
2020

www.efw-event.com

Energy from Waste 2020 - VIRTUAL

The Energy from Waste industry is changing fast, thanks to changes in government funding and a push for more sustainable regulations. In response to these changes, interest in waste-based fuels has been growing over the past few years, powered by incentives to reduce carbon emissions and reach net-zero targets.

With this in mind, this year's Energy from Waste conference will feature a range of presentations highlighting opportunities for waste to fuels, with insight from Department of Transport, Hitachi Zosen Inova and Westminster City Council:

1) What is the Government's View on Where the EFW Market Sits in the Biofuels Industry – "The Future for Transport Fuels from Waste"?

- How is the Renewable Transport Fuel Obligation incentive helping to support the energy from waste sector?
- DK biofuels policy: the role of waste feedstocks
- •RTFO latest including 'development' fuels
- •□ow carbon fossil fuels
- How do the finances work? Capital funding competitions
- What are the markets for outputs?
- •Where are the success stories?
- •What is the outlook for technologies, market opportunities?
- •Buture outlook Can renewable fuel exist with the increase in electrification?

Rachel Solomon Williams, Head, Low Carbon Fuels, Energy Technology and Innovation, Department for Transport

- 2) Future Approaches in the Area of Renewable Gases as Energy Source and Alternative Fuel Nils Lannefors, Senior Project Development Manager, Hitachi Zosen Inova
- 3) Westminster's Low Carbon Transportation Fuel Generated from Waste
- •Electrification of WCC's waste & recycling collection fleet to help improve central London's air quality and the greenhouse gas emissions from collection operations
- Closed loop waste management solution from a London perspective

Jarno Stet, Waste and Recycling Manager, Westminster City Council

The brochure including the full speaker line-up and presentation details is available to download at: <a href="http://www.efw-event.com/EINpr7">http://www.efw-event.com/EINpr7</a>

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Energy from Waste 2020 1st – 2nd December 2020

Virtual Conference: Online Access Only

Sponsored by Hitachi Zosen Inova, Dalkia Wastenergy, Solvair, Clean Carbon Solutions, Marubeni, EQTEC, Turboden and AFRY

For delegate, sponsorship and/or exhibition queries, contact Andrew Gibbons at agibbons@smionline.co.uk or call +44 (0) 20 7827 6156.

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