

Energy from Waste conference will provide updates on how legislation and policy can stimulate more investment

Learn of the growing significance that Carbon Capture and Storage has within the Energy from Waste market and the impact it has on the circular economy.

LONDON, LONDON BRIDGE , UNITED KINGDOM, July 13, 2021

/EINPresswire.com/ -- SMI's 14th annual [Energy from Waste](#) conference will provide updates on how [legislation](#) and policy can stimulate more investment and how Brexit will affect the future of the market. This comprehensive conference remains an essential calendar date giving opportunity for Energy from Waste plant operators to network with leading technology and service providers.



Interested parties should register by September 30th to take advantage of the £100 early bird discount: <http://www.efw-event.com/einpr2>
Carbon capture storage and the road to net zero

CASE STUDY: World's first full-scale CCS plant on Energy from Waste?

- Project details and status; Fortum Oslo Varme's CCS project
- CCS on EfW and status in Europe
- Impact in the circular economy
- The role of BECCS and carbon removal

Jannicke Gerner Bjerkjås, Director CCS, Fortum Petroleum AS

CASE STUDY: Energy from Waste — The route to decarbonisation

- Energy from waste in the context of Net Zero
- The risks and benefits of carbon pricing

- Investing in recycling
 - Carbon Capture and Storage – industry opportunities
 - Unicorn case study; creating a net negative cluster with Hynet
- Paul Davies, Group Development Director, Viridor

CASE STUDY: Decarbonizing EfW in the Netherlands: Lessons learned from Attero's EfW 2.0

- Maximizing material recovery: plastics, tetras, metals and cleaned bottom ashes
 - Optimizing energy efficiency: combining heat, green gas, CO2-capture and electricity
 - Dutch policy development driving decarbonization and recycling: Landfill ban, incineration tax, CO2-tax, EPR and Green Deal Bottom Ashes
- Robert Corijn, Marketing Manager, Attero

More information about this event is available at <http://www.efw-event.com/einpr2>

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Energy from Waste 2021
1st – 2nd December 2021
London, United Kingdom

Sponsored by Afry, Dalkia Wastenergy, Meldgaard, Rock Solid Processing, Novalux Energy, Tidy Planet, Turboden, Valmet & VFE
For delegate, sponsorship and/or exhibition queries, contact Andrew Gibbons at agibbons@smi-online.co.uk or call +44 (0) 20 7827 6156.

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