ORGANICS 2023 23RD MARCH 2023 - JCB, ROCESTER

ORGANICS 2023 IMPROVING THE ENVIRONMENT, THE SOIL AND THE BOTTOM LINE

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The composting and AD conference



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THE ASSOCIATION FOR RENEWABLE ENERGY AND CLEAN TECHNOLOGY

Brettenham House, 2-19 Lancaster Place, London, WC2E 7EN Tel: +44 (0)20 7925 3570 Email: info@r-e-a.net Web: www.r-e-a.net Company no: 04241430 Registered in England and Wales

ORGANICS 2023 - PROGRAMME | 9:30am - 4:45pm Improving the environment, the soil and the bottom line

	SESSION ONE Forthcoming policy developments	
9:30	Chair's welcome address Dr Becky Wheeler - Chair REA Organics and Head of Business Development, Futur	e Biogas
	The imminent Collection reforms; the challenges and opportunities for industry	C
till	Chris Mills - Special Adviser for Collections and Recycling, WRAP	
11:00	Clarity on the Waste & Resources Strategy - a pathway to 2025 James Hay - Senior Consultant, WRM Ltd	
	Panel discussion - What does the UK need to do to realise the full potential of organi * Chris Mills - Special Advisor, WRAP * Stuart Hayward-Higham - Techr * James Hay - Senior Consultant, WRM Ltd * Andy Sibley - Managing Director	ical Director, SUEZ
BREAK		
	SESSION TWO How organics recycling can meet Net Zero	
11:30	Chair: Justin Dampney - Chief Operating Officer, Eco Sustainable Solutions	
	How organics contributes to Net Zero Dr Nina Skorupska CBE - CEO, REA	
till 1:00	Agriculture's journey to Net Zero: recycling organics Richard Gueterbock - Director, Foodchains and Angie Bywater - Environmental Biotechnology Network Co-manager, University of Southampton	
	JCB Off-road to zero Paul Mabey - National Account Sales Manager, JCB	
	2022: The year Net Zero made business sense Bob Wilkes - Managing Director, Biowise	
	Q&A	
LUNCH		
	SESSION THREE Practical presentations for on-site operations	
2:00	Chair: Jenny Grant - Head of Organics and Natural Capital, REA	
2.00 .·II	Health and Safety, WISH and composting Prof Toni Gladding - Professor of Environmental Health, The Open University	
till 2.15	Green skills for a green sector - managing transitions Dr Adam Read - Chief External Affairs & Sustainability Officer, SUEZ Recycling & Re	ecovery UK
3:15	Compostables R&D project: overview and focus on IVC trial Kate Stansfield - Waste Group Strategic Director, Envar Composting	
	Q&A	
BREAK		
	SESSION FOUR Soils and carbon benefits	
3:45 till 4:45	Chair: Dr Nina Skorupska CBE - Chief Executive, REA	
	Integrating biochar into the organics recycling industry Mark Richmond - Technical Director, WRM Ltd	
	The role of organics in carbon farming Thomas Gent - UK Market Lead, Agreena	
	Researching carbon accounting for compost and digestate	
	Megan Muller-Girard - Research Hub Manager, REAL	
	Megan Muller-Girard - Research Hub Manager, REAL Q&A	
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Fabulous speakers and chairs today include;



Dr Adam Read Chief External Affairs & Sustainability Officer SUEZ Recycling & Recovery UK



Stuart Hayward-Higham Technical Development Director SUEZ Recycling & Recovery UK



University of Southampton



Prof Toni Gladding Professor of Environmental Health The Open University

Environmental Biotechnology Network



Richard Gueterbock Director Foodchains



Bob Wilkes Managing Director Biowise

Angie Bywater

Co-manager



Becky Wheeler Head of Business Development **Future Biogas**



Chris Mills Special Adviser for Collections and Recycling WRAP



James Hay Senior Consultant WRM Ltd



Justin Dampney **Chief Operating Officer Eco Sustainable Solutions**

Dr Nina Skorupska CBE

Chief Executive Officer

REA







Andy Sibley **Managing Director Envar Composting**



Kate Stansfield Waste Group Strategic Director **Envar Composting**



Paul Mabey National Account Sales Manager JCB



Megan Muller-Girard Research Hub Manager REAL

Meet our fantastic sponsors and exhibiting companies. Thank you to them all for supporting the event.

www.riverside-machinery.com Riverside Machinery Ltd are a family run business, managed by John O'Neill. From his 20 years of experience from working in the Quarrying, Demolition and Recycling sector, John has built up a large customer base and values the importance of quality and value for money in this sector. John has therefore teamed up with several major UK and German based suppliers to provide you with the ideal solution for compost screening, waste recycling and wood recycling.

www.melcourt.co.uk Melcourt is the UK's leading supplier of mulches, growing media, play surfaces, soil improvers, equestrian surfaces, biofiltration based on bark, wood and other natural materials. A leader in innovation and high quality for nearly four decades, Melcourt has developed a range of products that is second to none, with unparalleled technical back-up, prompt and efficient delivery, outstanding levels of customer care and all-importantly, excellent environmental sustainability.

www.envar.co.uk Envar is a producer and supplier of high quality soil improver, woodland mulch and biomass. They operate green waste composting sites across England with sites in Surrey, Warwickshire, Derbyshire and West London as well as the flagship site in Cambridgeshire where they also process food waste. The facility produces quality PAS100 and CQP certified soil improver for the agricultural, viticultural and horticultural markets, through the processing of green waste, food waste, co-mingled food and green waste, and specific organic waste.

www.komptech.com/en With their solutions for mechanical and biological waste recycling as well as treatment of woody biomass, they support their customers in getting the most out of their opportunities - for a better business and a more sustainable environment. Their innovative machines and systems turn the idea of waste as an opportunity into a reality because they process materials in such a way that the majority of them can be processed for recycling.

www.qualitycompost.org.uk Compost Certification Scheme provides assurance to consumers, farmers, food producers and retailers that quality compost is safe, reliable and of consistent high quality. Compost is produced by composting organic materials and the Scheme provides means for compost producers to become certified to the BSI PAS 100, the Compost Quality Protocol, SEPA's RPS for Compost, and the CCS Scheme Rules.

Special thanks to our conference hosts



www.jcb.com/en-gb/waste-and-recycling JCB understand the unique requirements of the Waste & Recycling industry. The Wastemaster Range is the widest of its kind in the market, which means there's sure to be a JCB machine for any application. These Wastemasters are designed with a comprehensive understanding of the issues facing the sector. That's why they're constantly developing new and innovative solutions to everything from handling hazardous materials to avoiding time consuming punctures. The 36 machine strong Wastemaster Range includes large wheeled loaders and material handlers for bulk handling, through to the smallest machines for bale handling, cleaning up and general site duties.





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