

Innovation in Digestate: best strategies to maximise value and manage environmental impact

Future EU and UK policy and regulations are likely to place more emphasis on the need to protect and improve our environment - for example by preserving the soil carbon, reducing nutrient losses and minimise macro and microplastics to land - as well as improve air quality and fight climate change. This, combined with current rules already in force - e.g. the Farming Rules for Water - are likely to put more and more pressure on the AD and farming sectors to manage digestate in the best possible way, minimise any environmental impact, reduce its handling costs and maximise its value.

The event will look at what challenges that AD and farming sectors are already facing and likely to face in the future on digestate management and will explore the most effective solutions to address these challenges.

Key topics will include (but are not limited to):

- EU and UK policy regulations affecting digestate storage, use, markets and applications,
- Innovations, solutions and strategies on ammonia control, liquid reduction, contaminant removal, and odour management,
- Details and economics of digestate processing techniques,
- Adding value to digestate and new emerging markets.

If you have something innovative or relevant to the themes above that you wish to share with industry and are interested in speaking at this event, please email an outline to Kiara by 22nd July: kiara@r-e-a.net.

Who should attend?

- AD developers
- Funders
- Academics
- Consultants
- Farmers
- AD operators
- Agronomists
- Scientists
- Policy makers
- Environmental Regulators

Thursday, 3rd October 2019
Priory Rooms in Birmingham
(Quaker Meeting House, 40 Bull Street, B4 6AF)

Delegate bookings

REA Members & Biofertiliser Certification Scheme Members - £150.00 + VAT
All Other Delegates - £250.00 + VAT

To book - <https://www.r-e-a.net/events/rea-event-innovation-in-digestate-best-strategies-to-maximise-value-manage-environmental-impact> To contact REA Events email: events@r-e-a.net

www.r-e-a.net

