

# ENVIRONMENT DAY 2026



FOR LOWLAND WATER MANAGERS

4 FEBRUARY

PARK FARM, THORNEY

SPONSORED BY



## JOINING INFORMATION

We are delighted that you will be joining us for the 4<sup>th</sup> Annual ADA Environment Day 2026. Kindly sponsored by [Breheny Civil Engineering](#) the event offers an insightful day of talks and the opportunity for collaboration on a range of topics relevant to the management of lowland watercourses and the freshwater environment.

Please find below helpful information on joining the event.

- Date:** Wednesday 04 February 2026
- Venue:** Park Farm, Deer Park Way, Thorney, Peterborough, PE6 0SY
- Travel Information:** Take the main road through Thorney village and into Deer Park Way, then onward down the farm track. You will see Park Farm office on the left and in front of you the concrete yard for you to park, beyond is The Barn which is the venue for the ADA Environment Day. You will access The Barn via the large glass doors.
- On arrival:** One of the ADA team will be there to welcome you and a name badge will be ready for your collection. A ticket is not required as your name will be on the Attendee List.
- Timings:** Refreshments will be available from 10:00 before the event gets underway at 10:45. A sandwich lunch will be available from 12:45 to 13:30. Afternoon refreshments will be served at 15:10 following the final Q&A session. The event will close at 15:30.
- Chair:** The day will be chaired by Michael Sly MBE, who farms at Park Farm, Thorney, and is also Deputy Chair of ADA.

ADA – representing drainage, water level and flood risk management authorities

Member of EUWMA- the European Union of Water Management Associations

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**Presenters:** **Sarah Fowler-** Chief Executive, Wildfowl & Wetlands Trust  
**Kees Schep-** Beaver Management Co-ordinator, Rivierenland Water Board  
**Dr Laurie Friday-** Centre for Landscape Regeneration, University of Cambridge  
**Revai Kinsella-** Area Manager, Pevensey & Cuckmere Water Level Management Board  
**Robin Percy-** Framework Manager, Breheny Civil Engineering  
**Amy Shaw-** Fens Flood Risk Manager, Environment Agency  
**Dr Jon Bolland-** Senior Research Fellow, Hull International Fisheries Institute, University of Hull  
**Matt Wheeldon-** Director of Infrastructure Development, Wessex Water  
**Dr Paul Clark -** Senior Researcher, Natural History Museum

**Agenda:** See [ADA website](#).

**Presentation slides:** These will be available on the [ADA website](#) following the event.

**Dietary / Accessibility requirements:** If you have not already advised us of any dietary or accessibility requirements, please contact [heather.bailey@ada.org.uk](mailto:heather.bailey@ada.org.uk)

**Queries:** Please do not hesitate to get in touch with Heather Bailey on [heather.bailey@ada.org.uk](mailto:heather.bailey@ada.org.uk) who will be happy to help.

**Special thanks:** To our event sponsor [Breheny Civil Engineering](#). Make sure to connect with one of the team during the day.

### About Breheny

Formed in 1963, Breheny is one of the largest family-owned civil engineering companies in the UK. Breheny have developed to provide civil engineering services to almost two thirds of the country from offices in Suffolk, Yorkshire, Cambridgeshire, Kent, and Hampshire.



Since their creation, Breheny have worked on diverse, award-winning projects across England, covering many different specialisms of civil engineering, including rivers, marine, and environmental sectors. Breheny's directly employed workforce and owned plant fleet allow them to be operationally resilient, proactive and continuously improve their high standards, working for the Environment Agency, Canal & River Trust and Internal Drainage Boards.