



08.30am	Registration, networking and refreshments
09.30am	Welcome and introduction
09.40am	Opportunities and uncertainty of EMEP4UK <i>Massimo Vieno, Senior Air Pollution Modeller, UKCEH</i>
10.00am	Assessing fire impacts from Battery Energy Storage Systems <i>Andy Day, Principal Air Quality Consultant, Hoare Lee</i>
10.20am	Insights into modelling Forest Fires In the UK <i>Alex Forest, Graduate Air Quality Consultant, Hydrock Consultants</i>
10.40am	The complexities of modelling PFAS emissions to air and the potential role of CTMs <i>Adam Clegg, Technical Director, Air Quality Consultants</i>
11.05am	Coffee and exhibition viewing
11.30am	Uncertainty in rail emissions modelling <i>Neil Grennan-Heaven, Associate, Aether Limited</i>
11.55am	Investigating modelled meteorological data for local dispersion modelling <i>Dr Christina Hood, Principal Scientist, CERC</i>
12.25pm	Modelling caps and cowls for MCP <i>Tom Lindop, Technical Advisor, Environment Agency</i>
1.00pm	Lunch and exhibition viewing
2.00pm	Panel discussion <i>Bethan Tuckett-Jones, Massimo Vieno, Helen ApSimon and DEFRA</i>
2.30pm	Q&A session
2.50pm	Coffee and exhibition viewing
3.20pm	UK Air Pollution Assessment Service (UK APAS) <i>Alexandra Spence, Air Quality Consultant and Rohan Patel, Senior Consultant, Ricardo, on behalf of JNCC</i>
3.45pm	Setting a joint UK target for air quality and greenhouse gas emissions <i>Bernard Fisher, Visiting Professor, University of Hertfordshire</i>
4.05pm	Enabling better access to, and use of NERCs 40+ petabytes of environmental data to support improved decision making across the UK <i>Richard Kingston, Professor of Urban Planning and GISc, University of Manchester</i>
4.25pm	Closing remarks and IAQM launch guidance
4.45pm	Surgeries, poster presentations and networking
7.00pm	Close of conference