

# ADMS 6 User Group Meeting

## Wednesday 29<sup>th</sup> November 2023

Malmaison York

### Agenda

|               |   |
|---------------|---|
| 10:00 - 10:30 | <b>Registration</b><br><b>Refreshments &amp; Helpdesk</b>   |
| 10:30 - 10:40 | Welcome, Model News and CERC News<br><i>CERC</i>  |
| 10:40 - 11:10 | ADMS modelling and Net Zero<br><i>Catheryn Price, CERC</i>  |
| 11:10 - 11:40 | Options for air quality research to support regulation: recent reviews by the Environment Agency<br><i>Roger Timmis, Environment Agency</i> |
| 11:40 - 12:10 | Effects of katabatic winds in complex terrain<br><i>David Carruthers, CERC</i>  |
| 12:10 - 13:10 | <b>Lunch &amp; Helpdesk</b>   |
| 13:10 - 13:30 | Description and evaluation of particulate deposition modelling in ADMS<br><i>Victoria Hamilton, CERC</i>                                    |
| 13:30 - 14:00 | Atmospheric dispersion projects at HSE and the ADMLC<br><i>Simon Gant, HSE</i>  |
| 14:00 - 14:30 | Testing modelled met data for dispersion modelling<br><i>Christina Hood, CERC</i>   |
| 14:30 - 15:00 | <b>Refreshments &amp; Helpdesk</b>  |
| 15:00 - 15:25 | ADMS 6 Modelling tips: visible plumes, complex terrain and buildings<br><i>Rose Jackson, CERC</i>   |
| 15:25 - 15:50 | Dispersion modelling to calculate onsite impacts<br><i>Sarah Strickland, CERC</i>   |
| 15:50 - 16:00 | Training and Support Update<br><i>CERC</i>  |
| 16:00         | <b>Finish</b>   |