ADMS 6 User Group Meeting

Wednesday 11th November 2026

Voco, Manchester

Agenda

10:00 - 10:30	**Registration** **Refreshments & Helpdesk**
10:30 - 10:40	Welcome, Model News and CERC News *CERC*
10:40 - 11:10	ADMS 6.1: new model features *Andrea di Antonio, CERC*
11:10 - 11:40	Optimum air quality assessments for environmental permit applications *Matthew Rowlinson, Environment Agency*
11:40 - 12:05	Modelling the impacts of buildings with pitched roofs on dispersion in ADMS *James O'Neill, CERC*
12:05 - 13:05	**Lunch & Helpdesk**
13:05 - 13:35	Inferring emissions from measurements: methods, software and applications *Victoria Hamilton, CERC*
13:35 - 14:05	Modelling in "Disaster Alley": a project for Xavier University of Louisiana's Investigative Stories Program *Helen Malmgren, Xavier University & Catheryn Price, CERC*
14:05 - 14:35	Modelling tips: surface characteristics affecting flow and dispersion *Rose Jackson, CERC*
14:35 - 15:05	**Refreshments & Helpdesk**
15:05 - 15:35	Dispersion modelling of radionuclide emissions from fusion reactors *Stuart Bennett, WSP*
15:35 - 15:55	An inter-comparison of methods for modelling deposition of ammonia from intensive farms *Martin Seaton, CERC*
15:55 - 16:00	Training and support update *CERC*
16:00	**Finish**