Measuring Air Quality 2023

28th March | London

09.00am	**Registration, networking and refreshments**
09.50am	**Welcome and introduction**
10.00am	Measuring the composition of particulate matter, the key to targeted air quality *David Green, Senior Research Fellow, Imperial College*
10.25am	Air quality for rail – measurements and mitigation challenges *Philbert Chan, Air Quality Lead, RSSB*
10.50am	AirScape: Monitoring air quality in Camden and encouraging positive action *Georgina McGivern, Programme Manager, The Camden Clean Air Initiative*
11.15am	Enviro Technology Services Ltd, Duncan Mounsor
11.25am	**Exhibition viewing and refreshments**
11.50am	GPS Air
12.00pm	Measurements in three London schools *Vina Kukadia, University of Surrey*
12.25pm	Benefits of a multiparametric approach to air quality monitoring at remediation sites *Sarah Horrocks, Head of Air Quality & Emissions, Atkins Ltd*
12.50pm	'Commercial break'
13.00pm	**Lunch**
13.50pm	Pursuit, roadside and urban NOx hot spots – some applications of millisecond analyzers, *Cambustion*
14.00 pm	Recent developments in the openair suite of data analysis packages *David Carslaw, Professor, York University*
14.25 pm	Low-Cost Source Apportionment *Francis Pope, Professor of Atmospheric Science, University of Birmingham*
14.50pm	**Exhibition viewing and refreshments**
15.05 pm	Sampling particle emissions from brake and tyre wear *Louisa Kramer, Principal Consultant, Ricardo*
15.30 pm	ECN session
15.55 pm	Analysing trends in NO_2 concentrations *Helen Pearce, Consultant, Air Quality Consultants*
16.15pm	**Close of conference**