Clean Air Programme Data Science in Air Quality and Health Research Workshop Bringing Together Data To Improve Air Quality For Health Of The Nation

Day 1: 16th September 2021 Programme Outline

DAY 1:	UNDERSTANDING THE CONTEXT AND HOW WE CAN WORK TOGETHER
09.45	Waiting room opens for participants
10.00	Welcome from Clean Air SPF
	Participant networking and introductions - informal mingle
	How can we bring together data to improve air quality for the health of the nation? Why are we here today? What we want to achieve and the difference we would like to see?
	Professor Sir Stephen Holgate and Dr Noel Nelson - The Met Office
	Followed by Breakout Discussions and feedback
	Introduction to Case Study Dr Jenny Baverstock
	Case Study 'Combining health and air pollution datasets - what have we achieved so far?' Professor Gavin Shaddick, University of Exeter
	Short Insight Talks - Exploring unmet needs
	Presentation 1: 'Investigate the health impacts of biological particles in our air' Dr lan Mudway - Imperial College London
	Presentation 2: 'Understand the impacts of air pollution mixtures on health' Professor Marta Blangiardo – Imperial College London
	Presentation 3: 'Determine the impacts of indoor air on our health' Professor Catherine Noakes – University of Leeds
	Followed by Breakout Discussions and feedback
11.45	BREAK
11.55	Welcome back -
	Introduction to the Clean Air Framework Dr Noel Nelson - The Met Office
	Case Study: Successful collaboration between data and health communities Dr Bethan Davies – Imperial College London

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	Followed by Breakout Discussions and feedback
	Open Floor - comments and reflections in 1 minute inputs
	Closing Thoughts and Reflections from SPF Team and introduction to Day 2 Dr Gary Fuller - Imperial College London
13.00	CLOSE