## Noise Network Plus - Launch Meeting

Tuesday 18th March 2025

Noise Network<sup>+</sup>

Location (Hybrid): The Royal Academy of Engineering, Prince Philip House, 3 Carlton House Terrace, London SW1Y 5DG + Online

## Agenda (Final)

Time	Торіс	Speaker	Affiliation
10:00	Registration & coffee		
10:30	Welcome; Noise as a "Tomorrow's	Prof. Mark	Project Lead,
	Engineering Research Challenge"	Plumbley	University of Surrey
10:40	Session 1: Current issues in Noise pollution - perspective spotlight talks		
	Noise in the Built Environment	Jack Harvie-Clark	Founder and Director, Apex
			Acoustics
	New Sources of Environmental Noise	Prof. Antonio J	Project Co-Lead, University
		Torija Martinez	of Salford
	Health Effects of Noise	Dr. Benjamin	Noise and Public Health
		Fenech	Programme Lead, UKHSA
	Impact of Noise on Wildlife	Dr. Lia Gilmour	Research Manager,
			Bat Conservation Trust
11:25	5 Small-group discussions: What are the key issues in noise pollution, current challenges, & future opportunities?		
12:15	Recap, plans for the afternoon		
12:20	Lunch break & networking		
13:20	Noise Network Plus: overview of	Prof. Alan Hunter,	Project Co-Leads,
	objectives and proposed activities	Dr. Simone	University of Bath &
		Graetzer	University of Salford
13:35	Session 2: Approaches to address Noise pollution - perspective spotlight talks		
	Education and Doctoral Training	Prof. Trevor Cox	Director, EPSRC Centre for
			Doctoral Training (CDT) in
			Sound Futures
	Inclusive Engineering	Prof. Abigail	Project Co-Lead, University
		Bristow	of Surrey
	Community and Policy Perspectives on	Prof. Charlotte	Project Co-Lead,
	Noise Exposure	Clark	City St. George's, University
			of London
	Institute of Acoustics and Professional	Prof. David	President, Institute of
	Engineering Institutions	Waddington	Acoustics (IOA)
14:20	Recap		
14:25	Coffee & networking		
14:40	Session 2: Approaches to address Noise pollution - perspective spotlight talks (cont.)		
	Perspectives on Non-acoustic Factors,	Dr. Lisa Lavia	Managing Director,
	Multi-disciplinarity, Project Design and		Noise Abatement Society
	Impact		
14:50	Small-group discussions: What approaches should the Noise Network Plus adopt to tackle noise pollution?		
15:45	Next steps for Noise Network Plus	Prof. Mark	Project Lead,
		Plumbley & Prof.	University of Surrey &
		Antonio J Torija	Project Co-Lead, University
		Martinez	of Salford
16:00	Close, refreshments & depart		