

Final agenda

For attendees participating at the venue, free COVID-19 rapid testing will be mandatory. Please come 30-45 minutes in advance.

09:00 - 09:30 Registration and welcome coffee

09:30 - 10:00 Welcome words

09:30 – 09:35 Sergi Alegre Calero, Director General, Airport Regions Council.

09:35 – 09:45 Jane Amilhat, Head of Unit, Low Emission Future Industries, Directorate General for Research and Innovation, the European Commission.

09:45 - 11:00 Session 1: ANIMA ready to use tools

09:45 – 09:55 What was ANIMA all about? – *Laurent Leylekian, ANIMA Project Coordinator, ONERA (The French Aerospace Lab).*

09:55 – 10:05 The ANIMA Web and Noise Platform – *Gabrielė Dačkaitė, Project Manager, Airport Regions Council.*

10:05 – 10:25 The Noise Management Toolset & ANIMA Dynamic Noise maps – *Nico Van Oosten, CEO, Anotec Engineering & Emir Ganić, Research Associate, University of Belgrade, Faculty of Transport and Traffic Engineering.*

10:25 – 10:40 The Virtual Community Tool and AnimApp – *Ferenc Marki, Associate Professor, Budapest University of Technology and Economics.*

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10:40 – 10:50 The contributions of ANIMA to H2020 – *Leonidas Siozos-Rousoulis, Project Officer, The European Commission, European Climate, Infrastructure and Environment Executive Agency.*

10:50 – 11:00 Q&A

11:00 – 11:15 Coffee break

11:20 – 13:00 Session 2. Panel discussion: views from ANIMA stakeholders

11:15 – 11:20 How was ANIMA different? Impact and community bonding – *Alexandra Covrig, Senior Project Manager, Airport Regions Council.*

Panellists:

- Communities. John Stewart, Chair of HACAN (Heathrow Association for the Control of Aircraft Noise) & Isabel Arnet, Head of Airport Office, Gavà City Council.
- Airports. Claudia Vesel, Iasi Airport, Emilie Marenne, SOWAER (the Walloon Company of Airports).
- Industry. Isabelle Boullet, Airbus, Narcisa Elena Burtea & Dan Radulescu, Scientific Researchers, National Research and Development Institute for Gas Turbines, COMOTI.
- Policymakers. Ángel Galán, HoU Airport Strategy, Ministry of Transport, Mobility and Urban Agenda (Spain).
- Academia. Dimitris Kotzinos, Professor, Department of Computer Science, CY Cergy Paris University & Delia Dimitriu, Research fellow, Ecology and Environment Research Centre, Manchester Metropolitan University (MMU).

13:00 – 14:00 Lunch

14:00 – 15:10 Session 3: ANIMA key findings

14:00 – 14:15 Critical review of the ICAO Balanced Approach across Europe and lessons learnt from interventions – Paul Hooper, Chair of Environmental Management and Sustainability, Manchester Metropolitan University (MMU).

14:15 – 14:30 Reducing noise impact and improving quality of life by addressing annoyance – *Roalt Aalmoes, Senior R&D Engineer, Netherlands Aerospace Centre (NLR).*

14:30 – 14:45 Scenarios assessment – Ingrid LeGriffon, ONERA (French Aerospace Lab).

14:45 – 15:00 Noise Coordination Research – Eugene Kors, SAFRAN.

15:00 – 15:10 Q&A

15:10 – 15:30 Coffee Break

15:30 – 16:40 Session 4: The future of aviation noise management

15:30 – 15:40 ANIMA: new approaches for noise management – Dirk Schreckenberg, Managing Partner & Senior Researcher, ZEUS-Centre for Applied Psychology, Social and Environmental.

15:40 – 15:55 New actions to reduce impact – *Marco Paviotti, Policy Officer, European Commission, Directorate General Environment;*

15:55 – 16:05 Collaborative Environmental Management (CEM), a tool to manage aviation noise – *Marylin Bastin, Head of Aviation Sustainability, EUROCONTROL.*

16:05 – 16:15 Aviation noise management and interdependencies – *Tim Johnson, Director, Aviation Environment Federation.*

16:15 – 16:40 Q&A

16:40 – 16:50 Concluding remarks – Laurent Leylekian, ANIMA Coordinator, ONERA (The French Aerospace Lab).

16:50 – 17:00 Concluding remarks – Erich Valentin, Airport Regions Council President and Member of the Vienna City Council and the Provincial Parliament.