## **ABOUT**

### **PARTNERS**



Project AREANA under the call for "Aviation research synergies between Horizon Europe, AZEA and National programs" aims to create solutions for a strong and green European aviation industry, allowing all stakeholders to work together.

#### Comprising of three connected parts:

- creating synergies
- AERODAYS 2025 Organisation
- support of AZEA

#### Strong consortium:

- 15 partners on the board
- from 14 countries
- working together for 2 years
  (1. 1. 2024 31. 12. 2025)









Funded by the European Union

Funded by the European Union via CINEA – European Climate, Infrastructure and Environment Executive Agency under a Grant Agreement No.101137574.

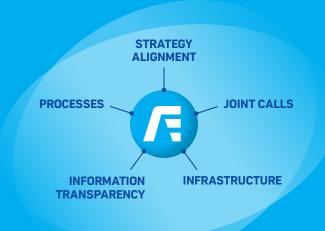
Creating a path towards a more sustainable aviation future while ensuring European competitiveness.

# R&I AVIATION PROGRAMS SYNERGIES

Work package 1, led by DLR, deals with approaches to improving the coordination of aviation research programs at European, national and regional levels.

The project aims to enable joint calls for tenders or other co-financing mechanisms that align EU, national and regional activities in specific areas and accelerate the updating and sharing of aeronautical technology infrastructures in the European Research Area. As a basis for planning joint research activities, there should also be improved coordination between the existing different research strategies.

The aim is to better coordinate the various research programs so that the projects complement each other better and, if necessary, existing research gaps can be closed.



# AERODAYS IN WARSAW, POLAND



WWW.AERODAYS2025.EU

Hold on to your seat belts! Get ready for a dynamic platform that will bring together aviation enthusiasts, experts, and innovators to shape the future of European aviation. **AERODAYS 2025** promises to be a hub of cutting-edge discussions on the burning topics within the aviation sector, including sustainability, digital transformation, and next-generation aircraft technologies.

High-level speeches from industry leaders and policymakers will provide insights into the latest trends and future directions in aviation. Engaging panel sessions will explore critical issues for aviation, ensuring comprehensive dialogue on pressing matters such as reducing carbon emissions, enhancing air traffic management, and integrating artificial intelligence in aviation safety.

The expo will showcase groundbreaking technologies and innovations, offering participants a firsthand look at the advancements driving the industry forward. Attendees can expect to network with key stakeholders, explore collaborative opportunities, and gain valuable knowledge to navigate the evolving landscape of aviation.

## SUPPORT OF AZEA

Project AREANA will directly support **AZEA** (Alliance for Zero Emission Aviation), through conducting mappings and analysis on the current state and planned R&I for hydrogen and electric aviation technology in Europe and associated countries.

Topic experts will find synergies identification of the hydrogen strategies and developing scenarios and models how to deploy zero-emission aviation. In a close cooperation with ACARE and other institutions, AREANA is determined to help to find the way for zero-emission aviation, contributing to environmental goals.

Alliance for **Zero-Emission Aviation** 







ALLIANCE FOR ZERO EMISSION AVIATION