

Unlocking Future Hydrogen Supply Networks for H₂-powered Aviation

Key Findings and Recommendations from the HyNEAT Project

December 16, 2025 – Berlin

Vertretung des Landes Niedersachsen beim Bund



Niedersächsisches Ministerium für Wirtschaft, Verkehr, Bauen und Digitalisierung

Objective:

Presentation and discussion of key findings and strategic recommendations for building a liquid hydrogen infrastructure in Europe.

Key topics:

- Techno-economics of the liquid hydrogen supply infrastructure
- The integration into the European energy system
- Impact of H₂-powered aircraft on future flight networks
- Ecological and macro-economical impact of hydrogen supply infrastructure

Agenda:

From 11:00	Get Together Coffee and Registration
12:00-12:15	Welcome and Introduction
12:15-13:30	Presentation of Key Results and Recommendations
13:30-14:00	Coffee Break
14:00-16:00	Interactive Exchange on Key Results of the Project
16:00-16:30	Coffee Break
16:30-17:30	Panel discussion: 'Delayed take-off: opportunity or risk for hydrogen in aviation?'
17:30-18:00	Conclusion and Outlook
From 18:00	Get Together

Audience:

Representatives from the aviation industry, hydrogen and renewable energy sector, politics, administration and science.

Advisory council:

AIRBUS



DEUTSCHE AIRCRAFT

LUFTHANSA GROUP



Consortium:



Register now (free of charge):
<https://www.hyneat.de/hyneat-symposium/>

More information on the project:
<https://www.hyneat.de>

