Press Release



Driving Collaboration, Innovation, and Synergy on all levels within the European Aeronautics sector – Clean Aviation funded ECARE project successfully launches a new Digital Platform (1/2)

Thessaloniki, October 9, 2024

A new era of innovation in the aeronautics sector begins today with the launch of the ECARE Digital Platform. This unique advanced digital platform is set to refine public funding in aeronautics. It is designed as a one-stop resource to unlock the full potential of public funding and to facilitate comprehensive access to data on European, national, and regional funding. This platform is set to transform how stakeholders access, manage, and leverage funding opportunities to accelerate the shift towards decarbonized aviation. The ECARE Digital Platform is engineered to empower entities in the aeronautic sector—ranging from small and medium enterprises (SMEs) to large corporations and research institutions—by providing comprehensive access to European, national, and regional funding data. It's not just about finding funds; it's also about creating meaningful synergies that drive innovation in sustainable aviation. This platform is dedicated to fostering collaboration among funding authorities, entities, and institutions committed to the future of greener aviation. The key features of the Platform are:

- Intuitive Search Engine: Users can effortlessly navigate a vast database of funded projects and upcoming funding opportunities. The search engine is tailored to specific technical topics, keywords, and regions.
- European Aeronautical Stakeholder Directory: This feature offers an extensive directory of aeronautical entities across Europe, categorized by organization type and technical competences' expertise.
- Valuable Synergy Resources: Access a dynamic synergy guide and a growing repository of practical materials. These resources are crafted to help users create and manage effective synergies, driving progress in decarbonized aviation.
- Collaboration Space: The platform offers dynamic workgroups where users can engage in discussions, share files, and collaborate. These spaces are designed to facilitate partnerships and enhance cooperative efforts, making it easier to exchange ideas, share important events, and work together effectively.



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The project is supported by the Clean Aviation Joint Undertaking and its members

Funded by the European Union. Views and opinions expressed are however those of the author(s) and do not necessarily reflect those of the European Union or the Clean Aviation Joint Undertaking. Neither the European Union nor Clean Aviation JU can be held responsible for them. The statements made herein do no necessarily have the consent or agreement of the ECARE Consortium. These represent the opinion and findings of the author(s).

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The launch of this digital platform marks a significant step forward in Europe's commitment to decarbonizing aviation. We invite all stakeholders in the aeronautics sector to explore the platform, tap into new funding opportunities, and join the collective effort to create a more sustainable future for aviation.

"Clean Aviation is looking forward to this digital platform developed by the ECARE consortium. This tool with its unique features is a welcome contribution, supporting the Clean Aviation Joint Undertaking in stepping up its efforts to capitalise on synergies and complementarities with research and Innovation programmes at national and regional level."

For more information and to start exploring the platform, please visit and create an account on Home | ECARE Digital Platform (ecare-digital-platform.eu)

About the ECARE project:

Launched in 2023, the ECARE project (European Clean Aviation Regional Ecosystems) is supported by the Clean Aviation Joint Undertaking and its members and funded by the European Union. It is comprised by a consortium of three major European aeronautical clusters - Aerospace Valley (France), Hamburg Aviation (Germany) and Campania Aerospace District (Italy); as well as by EASN-TIS, a Belgian based SME, specializing in dissemination and communication of aeronautical content and networking management.

The ECARE project aims to refine methodologies through testing and validation in three countries (France, Germany and Italy) distinguished by strong aeronautical expertise. These methodologies will foster complementarities and synergies of funding, providing valuable recommendations to the Clean Aviation Joint Undertaking to optimize future funding strategies.

For more information about the ECARE Digital Platform and the ECARE project, please visit: https://ecare-project.eu.



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