



From Theory to Practice: U-AGREE Evaluation Activities



After aligning on the simulation approach, the project partners ENGAGE, UPV, CRA, and COLLINS had the opportunity to meet in person on April 15 in Naples for an intensive workshop dedicated to the Evaluation Activities. Antonietta Perfetto provides an overview of the workshop [at this link](#).

Insights from Experts: Environmental Risks

In U-AGREE, environmental risks refer to the negative effects of UAS operations on the environment, beyond direct safety risks. Marta Gouveia, Safety and Compliance Engineer at EuroUSC Italia, has shared her insights on how environmental risks are assessed and integrated within the U-AGREE framework. Read the full interview [here](#).



U-AGREE Engages the Community



Join us at

Booth H1-D60

Airspace World 2026

U-AGREE will be featured at **Airspace World 2026** in Lisbon as part of **the SESAR Walking Tour**. On 27 May 2026, from 12:35 to 12:45, at the **Collins Aerospace booth**, Project Coordinator Juan Vicente Balbastre will introduce the project and share key insights into our activities.

We look forward to meeting you there!

Next Plenary Meeting and Workshop

On 27 May, U-AGREE will hold a **Plenary Meeting** with the participation of its **Advisory Board**, providing an opportunity to present the latest results and gather valuable feedback to support the next steps of the project. It will follow the U-AGREE presentation at SJU Walking Tours.



Past Events

U-AGREE has recently been showcased at two key international events:

- the [2nd International Workshop on U-SPACE Dependability, Security, and Resilience](#) for Future Airspace Safety on 7 April;
- in the panel on ["UTM/U-Space Interoperability"](#) at XPONENTIAL Europe in Düsseldorf on 25 March.

Delivering Knowledge: Public Outputs

Exploratory Research Plan (ERP)

This document serves as the foundation for the evaluation activities within the project. It defines the overall strategy for concept validation and details of the specific steps to be undertaken, including the scope, objectives, and methodologies for validating the risk models and U-space based mitigation barriers developed throughout the project. It also provides an insight into the simulation platform used for the activities. Find it [here](#).

Final barriers characterisation

This document presents the final characterisation of strategic and tactical risk mitigation barriers within the U-space framework, aligned CORUS XUAM ConOps Ed. 4.0 and coordinated with the ongoing activities within the CORUS FIVE project. It supports the development of simulation tools for validating integrated risk models, focusing on the capability and operational layers. Find it [here](#).

Intermediate CDE Plan

This document provides an interim update on the U-AGREE project's Communication, Dissemination, and Exploitation Plan, outlining progress in communication and engagement activities, ongoing dissemination efforts, and updates to the exploitation strategy. It highlights the CDE improvements ensuring alignment with project goals and maximizing impact within the UAS ecosystem. Find it [here](#).

Consortium



Stay in touch with U-AGREE



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