

Project Update Webinar: Impact of Security Measures on Safety

📅 22 May 2024 ⌚ 14:00 – 16:00 CET 📍 Online Webinar

Description

With EASA's research project, '[Impact of Security Measures on Safety](#)', into its second year of delivery, this webinar will provide a progress update on the project to date and summarise the study's top priorities for the rest of 2024.

Task 1, 'Identifying Safety/Security Dependencies' is now complete ([see the project webpage for the available deliverables](#)). As a result, this session will primarily focus on the ongoing work in Task 2, 'Assessment of the impact of security measures on safety,' and the commencement of Task 3, 'Analysis of certification standards.'

The webinar is open to aviation professionals from industry organisations and authorities and will highlight the opportunity for stakeholders to input into the project findings.

The event will be hosted via WebEx. Audience questions and interactive polls will be managed using Slido. Those wishing to submit questions in advance can visit [Slido](#) (event code: 7149499, passcode: t5jsxw).

Speakers

Safety and security experts from the Consortium in charge of this research project:

CAAi, CASRA, APAVE

Agenda:

- Welcome from EASA
- Project overview / recap
- Interactive session
- Task 1 – Summary of the results and recommendations
- Task 2 – Upcoming activity, purpose, expected outputs and stakeholder input. Followed by Q&A.
- Task 3 – Upcoming activity, purpose, expected outputs and stakeholder input. Followed by Q&A.
- Task 4 – Summary of purpose, key steps and expected outcomes.
- Final remarks

Eligibility criteria

The webinar is open to aviation stakeholders from industry organisations and National Aviation Authorities. All persons interested in attending are requested to use their professional email addresses associated with an aviation-related organisation. Registrations must have a valid aviation-related email address to be accepted. Event confirmation and the webinar link will only be provided only upon registration approval.

By registering for this event, you consent that your registration data is shared with CAAi, who is coordinating the organisation of this webinar. Your data will only be used for the purposes of this event and research project.

Registration

To register for this webinar, please use the [registration link](#).