

i-Conspicuity — Final dissemination event

Hybrid event (partially online and partially on-site)

Organised by: EASA

Date:

28 Jun 2024

28/06/2024, 09:00 - 13:00 CET (UTC +2)

Location

EASA Headquarters

Konrad- Adenauer-Ufer 3

50668 Köln

Germany

Description

As part of the European Union's Horizon Europe research and innovation programme, the European Union Aviation Safety Agency (EASA) initiated a project regarding the interoperability of electronic conspicuity systems for General Aviation (GA).

The main outcome of the project is the provision of a comprehensive roadmap for the development of technical standards addressing the interoperability of electronic conspicuity systems for GA, contributing to the reduction of aircraft collision risks in uncontrolled airspace.

The project is managed by Horváth & Partners. Content and technical support is provided by Droniq GmbH.

Registration

On-site attendance: **on invitation only**

On-line attendance: please register below — **deadline for registration: 26.06.2024 COB**

Contact

Contact

For queries before the event, you may contact [helder.mendes \[at\] easa.europa.eu](mailto:helder.mendes@easa.europa.eu) (helder[dot]mendes[at]easa[dot]europa[dot]eu).

[helder.mendes \[at\] easa.europa.eu](mailto:helder.mendes@easa.europa.eu)

Related Content

Research Project

[i-Conspicuity — Interoperability of Electronic Conspicuity Systems for General Aviation](#)

28 Jan 2022

EASA Event

[iConspicuity for GA & Rotorcraft in U-space and beyond](#)

Online

30 Sep 2021

EASA Event

[Focused workshop: Use of existing non-certified electronic conspicuity devices for U-space](#)

online event