European Union Aviation Safety Agency

Research Project 'Helicopter Underwater Evacuation #2 (HUE2)' — Final Dissemination Event

Online event

Organised by: EASA

Date:

25 Apr 2024

25/04/2024, 15:00 - 17:00 CET (UTC+2)

Event Materials

Documents

Video recording — Research Project 'Helicopter Underwater Evacuation #2 (HUE2) — Final Dissemination Event

Presentation — Research Project 'Helicopter Underwater Evacuation #2 (HUE2) — Final Dissemination Event

Description

The Helicopter Underwater Evacuation #2 (HUE2) research project addressed Safety Recommendation (SR) 2016-016 from the UK Air Accident Investigation Branch (UK AAIB) report AAR 1/2016 on the accident to helicopter G-WNSB on 23 August 2013. An initial review of the nature of the research was commissioned by the European Union Aviation Safety Agency (EASA) in 2020. The results of the first HUE research project provided a comprehensive review of the available information on underwater escape, identified shortfalls, and recommended further work to rectify this lack of information.

Two of the highest-priority recommendations identified in the previous project have been addressed by this research project, namely:

- the maximum permissible forces required to operate underwater emergency exits, and
- the time required to perform an underwater escape from the passenger cabin with a full complement of passengers.

After a public tender procedure, EASA awarded a Consortium led by the UK Civil Aviation Authority International (CAAi) for the implementation of this project. The project team has now

successfully accomplished all tasks and would like to invite you to the final dissemination event (webinar).

In this webinar, the project team from EASA and the CAAi will:

- introduce the research scope and objectives,
- summarise the research activities and main results,
- inform about the expected benefits from the project, and
- give the possibility for questions and answers.

The webinar will be recorded and made available after the event at this event webpage and at the HUE2 research project webpage.

For providing your questions and input already before the event, use SLIDO (event code: **1903223**, passcode: **4om9aa**).

Further information, including on the public deliverables, can be found on the HUE2 research project webpage.

Agenda

Agenda — HUE2 Final Dissemination Event

Registration

Visit the Webex registration link.

Webex registration link

Contact

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Related Content

Research Project
Helicopter Underwater Escape #2