





This project is funded by the European Union and implemented by EASA.

EU-ASEAN Sustainable Connectivity Package Aviation Partnership Project

Mandatory and Voluntary Occurrence Reporting for Civil Aviation Authorities ECCAIRS 2 and Data for Safety (D4S) Workshop 12 - 13 March 2025, Bangkok, Thailand

AGENDA

12/March /2025 - Day 1

TIME	SPEAKER, TITLE
08:30 - 09:00	REGISTRATION
09:00 – 09:30	Welcome and opening remarks
	COSCAP-SEA – Mr Sudhir Singh, Chief Technical Advisor
	EASA – Ms Thita Pongdara, Stakeholder Liaison Officer, SCOPE APP
	EASA Senior advisor – Digitalisation / ECCAIRS2 Programme Manager – Mr Geert Kinders
	 Session overall objectives and structure overview of the two days
	 Importance of occurrence reporting in aviation safety
09:30 - 09:45	GROUP PICTURE & BREAK
09:45 – 11:15	EASA Expert – Mr Geert Kinders
	Regulatory Context and Framework
	1. Overview of ICAO Annex 13 and EU Regulation 376/2014
	2. Mandatory versus voluntary reporting: definitions and distinctions
	Legal protections and safety culture considerations
11:15 – 11:30	BREAK
11:30 - 13:00	EASA Expert – Mr Geert Kinders
	 Mandatory Occurrence Reporting (MOR)
	 Scope and criteria for mandatory reporting
	Stakeholders involved and their roles
	3. Reporting timelines and responsibilities
13:00 – 14:00	LUNCH BREAK
14:00 – 15:30	EASA Expert – <i>Mr Geert Kinders</i>
	 Voluntary Occurrence Reporting (VOR)
	 Encouraging reporting through a "just culture"
	2. Examples of valuable voluntary reports
	Addressing barriers to voluntary reporting
15:30 – 16:30	EASA Expert – Mr Geert Kinders and Delegates
	Case Studies presentation
	Real-life examples of MOR and VOR successes and challenges TAGE Front Market Market Parkets 1. Real-life examples of MOR and VOR successes and challenges
16:30 – 17:00	EASA Expert – Mr Geert Kinders and Delegates
	Day 1 Summary
47.00	• Q&A
17:00	End of Day 1









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13/March /2025 - Day 2

TIME	SPEAKER, TITLE
08:30 - 10:00	EASA Expert – <i>Mr Geert Kinders</i>
	 Tools for Data Collection and Analysis - Introduction to ECCAIRS2
	 Overview of ECCAIRS2 (European Co-ordination Centre for Accident and Incident Reporting Systems) and differences with ECCAIRS1 from the EU JRC.
	 Importance of standardised data collection and taxonomy (ADREP taxonomy)
	System architecture and key functionalities
10:00 - 10:15	BREAK
10:15 – 12:15	EASA Expert - Mr Geert Kinders and Delegates
	Demo Sessions: ECCAIRS2
	 Accessing the system
	Creating and submitting reports
	Exploring data visualisation and reporting tools
12:15 – 13:15	LUNCH BREAK
13:15 - 14:45	EASA Expert – Mr Geert Kinders
	1. Introduction to Data4Safety (D4S)
	 Overview of the Data4Safety programme
	 Integrating safety data for predictive risk analysis - integration of E2 data in D4S
	Benefits of data-driven decision-making
14:45 - 15:00	BREAK
15:00 – 16:30	EASA Expert – Mr Geert Kinders and Delegates
	Demo Sessions: Data4Safety
	 Exploring available datasets
	Demonstrating risk indicators and analysis tools
	3. Practical examples of predictive safety improvements
16:30 - 17:00	EASA Expert – Mr Geert Kinders and Delegates
	Day 2 Summary
	• Q&A
17:00 – 17:30	EASA Expert – Mr Geert Kinders and COSCAP-SEA – Mr Sudhir Singh, Chief Technical Advisor Certificates of Attendance handout
17:30	End of Day 2 – End of Workshop

