

WORKSHOP ON NPA 2021-14

'Development of acceptable means of compliance and guidance material to support the U-space regulation'

Cologne, 15 February 2022

Agenda

TIME	TITLE, SPEAKER
10:00 - 10:20	WELCOME, INTRODUCTION AND SCOPE Maria ALGAR RUIZ, EASA Drones programme manager, EASA
10:20 - 10:30	NPA 2021-14: GENERAL OVERVIEW Ken ENGELSTAD, Drones project manager, EASA
10:30 - 10:50	Airspace risk assessment Elina MILLERE, UAS expert, EUROCONTROL
10:50 - 11:10	Dynamic airspace reconfiguration (Reg. 2021/665 - amendment to ATM/ANS rules) Alberto IOVINO, Head Operational Support, ENAV
11:10 - 11:30	U-space service: Network identification Benoit CURDY, Head of Section - Strategy and Innovation, FOCA
11:30 - 11:50	U-space service: Geo-awareness Benoit CURDY, Head of Section - Strategy and Innovation, FOCA
11:50 - 12:10	U-space service: UAS flight authorisation Andrew HATELY, UTM Concept Expert, EUROCONTROL
12:10 - 12:30	U-space service: Traffic information Kai LOTHAR JOHN, Chief Engineer Urban ATM Systems, GLVI
12:30 – 13:30	LUNCH BREAK
13:30 - 13:40	U-space service: Weather information Ken ENGELSTAD, EASA
13:40 – 13:50	U-space service: Conformance monitoring Kai LOTHAR JOHN, Chief Engineer Urban ATM Systems, GLVI
13:50 – 14:10	Common Information Service (CIS) Angela KIES, Head Unmanned Aircraft Systems, DFS



14:10 – 14:30	U-space service providers Jonas STJERNBERG, Senior Vice President, Robot.expert, Finland
14:30 – 14:50	Coordination with local authorities Vassilis AGOURIDAS, Head of EU Public Co-Creation & Ecosystem Outreach, AIRBUS Urban Mobility
14:50 – 15:10	Certification scheme Ken ENGELSTAD, EASA
15:10 – 15:25	BREAK
15:25 – 15:40	UAS operators Ken ENGELSTAD, EASA
15:40 – 16:10	e-conspicuity (Reg. 2021/666 – amendment to SERA) Vladimir FOLTIN, PCM/ATM expert, EASA
16:10 – 16:30	CONCLUSIONS Maria ALGAR RUIZ, EASA
