

Agenda

DAY 1, 12 October 2017

TIME	TITLE, SPEAKER
09:00 H – 09:30 H	REGISTRATION
09:30 H – 09:45 H	OPENING AND WELCOME CAAS AND EASA CAAS: Tan Kah Han, Senior Director (Safety Regulation) / Director (Airworthiness Flight Operations) EASA: Alain Leroy, Deputy Certification Director
09:45 H – 10:00 H	KEYNOTE SPEECH Pekka Henttu, EASA Management Board Chairman
10:15 H – 11:00 H	PATTERN IDENTIFIED IN IN-SERVICE EVENTS EASA: Alain Leroy, Deputy Certification Director
11:00 H – 11:15 H	COFFEE / TEA BREAK
11:15 H – 12:30 H	AERODYNAMICS and FLIGHT HANDLING EASA: Simon Seymour-Dale, Flight Test Pilot
12:30 H – 13:45 H	LUNCH
13:45 H – 15:00 H	TURBULENCE AVOIDANCE – WEATHER INFORMATION TO PILOT EASA: Chabbi Chaouki, Deputy Head of Department Aircrew and Medical EASA: Eric Duvivier, Chief Expert mechanical systems FAA: John Fisher, Senior technical Specialist, Aircraft Icing
15:00 H – 15:30 H	FLIGHT CREW TRAINING – Flight at High Altitude in Adverse Conditions EASA: Chabbi Chaouki, Deputy Head of Department Aircrew and Medical FAA: Robert Burke, Air Carrier Training Systems and Voluntary Safety programs branch
15:30 H – 15:45 H	COFFEE / TEA BREAK
15:45 H – 17: 30 H	MANUFACTURER PERSPECTIVE Captain Marc Parisi, Airbus, Vice-President Training and Flight Operations Captain Peter Bowyer Technical & Safety Pilot Boeing

DAY 2, 13 October 2017

TIME	TITLE, SPEAKER
09:00 H – 10:00 H	CAAS PERSPECTIVE – Implementation of UPRT Captain Rick Tan
10:00 H – 11:00 H	SIA PERSPECTIVE Captain Sunny
11:15 H – 12:00 H	OCCURRENCE REPORTING AND FOLLOW-UP ACTIONS EASA: Alain Leroy, Deputy Certification Director
12:00 H – 13:15 H	LUNCH
13:15 H – 15:00 H	PANEL DISCUSSION: how to improve safety through increased exchange of information Moderator: CAAS/EASA (Captain Willy Lee, Alain Leroy) Panellists: BOEING/AI/FAA/EASA/SIA
15:00 H – 15:30 H	Closing Session: Closing remarks and recommendations

Note: This is an interactive workshop, therefore topics will be supported by limited presentations and followed by open discussions with the workshop attendees. Input, feedback and ideas from all workshop participant will be key for the success of this workshop.

