





COSCAP- SEA & EU-ASEAN SCOPE APP (EASA) Workshop on Ground Handling at Aerodromes 14 – 17 October 2025, Bangkok, Thailand

AGENDA

TIME	ORGANISATION, SPEAKER, TITLE
08:30 - 09:00	REGISTRATION
09:00 – 09:20	Welcome and opening remarks
	COSCAP-SEA – Mr Sudhir Singh, Chief Technical Advisor, ICAO COSCAP-SEA
	EASA – Ms. Thita Pongdara, Stakeholder Liaison Officer, SCOPE APP
	EASA – Ms. Adina Szönyi and Mr. Paul Tibbe, Ground Handling Experts
09:20 – 09:35	GROUP PICTURE & BREAK
09:35 – 10:15	Expert, COSCAP-SEA, EASA and all Delegates
	Workshop Introduction
	1. Tour de Table (name, organisation, function in the organisation)
	2. Objectives and content of the workshop
	3. Participants' expectations regarding the workshop
10:15 – 11:00	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	Background of the GH Roadmap
	Where we came from (situation in the GH industry then/now) Time line (with a transport the GH. Basedone and the grades)
	Timeline / milestones with phases of the GH Roadmap and the rulemaking process
11:00: 11:30	BREAK
11:30 – 12:30	EASA Experts — Ms. Adina Szönyi and Mr. Paul Tibbe
12.00	Ground Handling Regulations
	1. Structure of Reg. (EU) 2025/20 and Reg. (EU) 2025/23
	2. Authority requirements (ARGH) – Regulation (EU) 2025/23
	2.a Subpart ARGH.GEN – General 005 scope/100 comp auth/120 means of
	compliance
	2.b Subpart ARGH.MGM (Management system) - policies and procedures
	2.c Questions and answers
12:30 – 13:30	LUNCH BREAK
13:30 – 15:15	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	 Authority Requirements – Reg. (EU) 2025/23 – ARGH.MGM.200(b) - Inspector
	training and competence – 1hr 20 min
	 Training programme concepts (knowledge, skills and attitude)
	2. Initial training components (focus on just culture within a competent authority
	– with practical exercise)
	3. On-the-job training for inspector qualification
	 4. Continued competence and qualification of inspectors Questions and answers – 10 min.
15:15 – 15:45	BREAK
15.15 - 15.45	DILAK









15:45 – 16:30	 EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe Authority Requirements – Reg. (EU) 2025/23 – Oversight (ARGH.OVS) OVS.300 Oversight (evaluation of an organisation's safety risk management; crediting of industry audits) OVS.305 Oversight programme (elements – size & complexity – safety performance) Question/task for attendees: compare/describe this system to your current 	
	practices/rules regarding: the oversight cycle; risk-based oversight or compliance-based oversight 3. OVS.310 Evaluation of most used industry standards and best practices 4. OVS.320 Declaration	
		 a. Question/task for attendees: compare the declaration system to your current regulatory system for GH
		16:30 – 17:00
	• Topic	
1. Recap of day 1		
	2. Discussion/Q&A	
17:00	End of day 1	









TIME	ORGANISATION, SPEAKER, TITLE
09:00 - 10:00	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	 Authority requirements – oversight
	1. Short recap of Day 1
	Authority requirements – Cooperative oversight (ARGH.OVS.330)
	a. How cooperative oversight is encoded into law and how it's put
	into practice – examples
	b. EASA hub for declarations + OVS reports
	Questions and answers
10:00 - 11:00	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	 Organisation requirements – Reg. (EU) 2025/20 – Scope
	 Scope, exemptions (FLOWCHART) – which services? (article 2)
	a. Exercise: Is the scope of the GH services provided in your country
	defined by any applicable standards (ICAO or other industry
	standards)? Please provide examples.
	2. Definition of ground handling organisation (article 3)
	Transition period 2025-2028 (purpose)
	3. Questions and answers
11:00 – 11:30	BREAK
11:30 – 12:30	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	Organisation requirements – Generalities (ORGH.GEN)
	4. To which competent authority should a GHSP declare? (ORGH.GEN.105)
	5. The concept of 'principal place of business' (PPoB)
	6. Responsibilities of the GHSP (ORGH.GEN.110)
	7. Means of compliance
	8. Use of industry standards
	a. Industry representative to provide input on implementation of
	this rule (TBD)
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	b. Exercise: what industry standards are being used by the GHSP in
	your country?
12:30 – 13:30	LUNCH BREAK
13:30 – 14:30	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	Safety reporting; change management
	 Reporting of safety-related occurrences and safety reporting system (ORGH.GEN.160 and 165)
	Findings and corrective actions
	Questions and answers









14:30 - 15:00	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe Organisation requirements – Management system (ORGH.MGM.200)	
	1. Main components	
15:00 – 15:30	BREAK	
15:30 – 17:00	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe	
	 Management system components (ORGH.MGM.200): 	
	1. SMS, safety culture	
	2. Change management	
	3. Proportionality of the management system – alleviations for small organisations	
	 Questions and answers. Discussions. Exercise. 	
	Recap of day 2	
17:00	End of day 2	









TIME	ORGANISATION, SPEAKER, TITLE
09:00 - 09:30	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	 Feedback, reminders and Q&A related to the previous day
09:30 - 10:30	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	 Training programme (ORGH.TRG)
	 Training concepts
	2. Types of training
	3. Provision of training and trainer & assessor qualification
	4. Questions and answers
10:30 – 11:00	BREAK
11:00 – 12:30	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	 Training programme (cont.)
	5. Error-free learning
	6. The concept of recurrent assessment (proficiency checks)
	7. Recognition of training for standardisation purposes
	8. Dangerous goods training
	Questions and answers on training. Exercise
	Ground Support Equipment (ORGH.GSE)
	1. GSE
	Maintenance programme for GSE
	3. Questions and answers
12:30 – 13:30	LUNCH BREAK
13:30 – 15:00	EASA Experts and all Delegates
	 ANNEX II – Part-GH.OPS (OPS.005 responsibilities for provision of GH services)
	 OPS.005 responsibilities for provision of GH services
	2. Interfaces with other organisations - aerodrome operators and aircraft operators (GH.OPS.010)
	3. Safety on the apron, including operation of GSE (GH.OPS.300 and 305)
	4. Exercise: Load control process – how this is approached in the EU regulatory
	system vs how this is approached in the APAC region
	Questions and answers
15:00 – 15:30	BREAK
15:30 – 17:00	EASA Experts and all Delegates
	ANNEX II – Part-GH.OPS
	Coordination of aircraft turnaround activities (GH.OPS.400)
	6. Aircraft refuelling operations and aircraft ground deicing and anti-icing
	7. Cargo operations – feedback from participants
	Questions and answers
	Recap of day 3
17:00	End of day 3









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09:00 – 09:30	EASA Experts and all Delegates
	 Feedback, reminders and Q&A related to the previous day
09:30 – 10:45	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	GH.OPS – operational requirements
	 Any remaining items (e.g., common language, phraseology; pushback/towing operations)
10:45 – 11:15	BREAK
11:15 – 12:30	EASA Experts – Ms. Adina Szönyi and Mr. Paul Tibbe
	Topic: Open session
	1. Comparison of the GH Regulations with ICAO current and future SARPs on GH
	2. Open session based on the participants' feedback from the previous days –
	topics of interest for the audience
12:30 – 13:30	LUNCH BREAK
13:30 – 15:15	EASA Experts and all Delegates
	Open session
15:15 – 15:30	BREAK
15:30 – 16:30	EASA Experts - Ms. Adina Szönyi and Mr. Paul Tibbe and COSCAP-SEA Mr Sudhir Singh
	 Closing remarks
	Certificates of Attendance handout
16:30	End of Day 4 – End of Workshop

