

Day 1 – 13 November

08:30 - 09:30 Registration and welcome snack

09:30 10:00

Opening and welcome address

- Baudouin Coppieters, Director General of the RHID
- · Andre Denk, Deputy Chief Executive of the EDA

10:00 11:00

MS perspectives on military AS



Filip Borremans, Director General of Material Resources (Belgian



Krisztián Busa, Head of Defence Innovation and Capability Development (Hungarian MOD)

11:00 - 11:30

Coffee break

11:30 13:00

Operational view of Autonomous Systems AS in the future battlespace – operational challenges and roadmaps



António Mourinha, Head of Experimentation Centre (Portuguese



Giuseppe Dello Stritto, Head of Land and Logistics Unit (EDA)

- · Marc Mathieu, Force Capability Branch (EUMS)
- Andrea Esposito, Program Management Section Chief (OCCAR)
- Markus Otsus, Senior Researcher (Estonian Military Academy)
- Luca Gargiulo, Project Officer Aviation/ Air Superiority (EDA)

13:00 - 14:30 Lunch break

14:30 15:00

Action Plan on Autonomous Systems

• Mario Martinho, Project Officer Land Systems Technologies (EDA)

15:00 17:15

Technology for Autonomous Systems Challenges and solutions



Pablo Gonzalez, Chairman of the Defence Research Committee



Yaroslav Vinnytskyi, Head of Projects and Programs (Brave 1) Christian Schleippmann, Head of Technology and Innovation

- Thomas Grohs, Head of Future Capabilities (Airbus DS)
- Raul Rikk, Capability Development Director (MILREM)
- Berg Roger, Head of Technology Management (Saab)
- Volker Bäcker, Project and Policy Officer (A3 DG DEFIS)
- Geert de Cubber, Research Engineer (RMA)

Day 2 - 14 November

09:00 11:00

Reflections on AS from Russia's war of aggression against Ukraine

Industry's efforts on AS v/s lessons from the war



Vitalii Cherniuk, Head of the Innovation development Policy Expert Group (Ukrainian MOD)



Dmytro Chumak, Acting Deputy Chief of Department of the Unmanned Systems Development (Ukrainian Armed Forces)



Christophe Vivier, Head of SES/SESAR Unit (EDA) Roman Ceban, Head of Ukrainian Service Centre (Threod Systems)

- · Daniel Fiott, Head, Defence & Statecraft Programme (CSDS)
- Konrad Wojciechowski, Operations Coordinator(WB Group)
- Davor Petek, Programme Manager (DOK-ING)
- Christophe Guettier, Programme Manager (ENIG/ASD)

11:00 - 11:30

Coffee break

11:30 12:45

Taxonomy, Standards and Regulation for AS Needs, challenges, and way ahead



Ross McKenzie, Joint Capability Group on UAS (NATO)



Joao Caetano, Project Officer UAS Programmes (EDA) Anna Guégan, Senior Programme Manager (EUROCAE)



- Walter Verstrepen, Chairman of the AHWG SARUMS
- Hakan Naslund, Chairman of the EU Land Defence Industrial Group (ELDIG/ASD)

Ross McKenzie, Joint Capability Group on UAS (NATO)

12:45 - 14:15

Lunch break

14:15 15:30

The ASCI's voice

Interactive session between the ASCI members and the EDA Ad hoc Working Group on AS



Jan Joel Andersson, Senior Analyst (EUISS)

- Mario Martinho, PO Land Systems Technologies (EDA)
- Daniel Mosquera, PO Air Systems Technologies (EDA)
- Juan Jesus Hernandez, PO Naval Systems Technologies (EDA)
- David Neumann, PO Guidance, Navigation and Control (EDA)
- Federica Valente, Hub for EU Defence Innovation Manager (EDA)
- Joao Caetano, PO UAS Programmes (EDA)
- Luca Gargiulo, PO Aviation / Air Superiority (EDA)
- Bruno Serrano, PO Airworthiness (EDA)

15:30 16:00

Conclusions and closure

• Nathalie Guichard, Research, Technology and Innovation Director (EDA)

