

Date:	03 July 2025
Venue :	CE.POLI.SPE – Italian Army Experimentation Center, Montelibretti, Rome SP26a, Km 2.5, 00010 Montelibretti RM, Italy
07:30 – 08:00 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	Departure from pick-up point: Roma Termini - Piazza dei Cinquecento
08:00 – 09:00 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	Travel to “CE.POLI.SPE”: Access procedures, accreditation office
09:00 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	Welcome Coffee
10:00 – 10:10 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	Welcome remarks André Denk, Chief Executive, European Defence Agency (EDA)
10:10 – 10:20 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	Welcome from the host nation Dott.ssa Luisa Riccardi , Deputy National Armaments Director, National Armaments Directorate (NAD)
10:20 – 10:40 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	Welcome from CE.POLI.SPE Brig. Gen. Pierpaolo Dotoli, Commander of the CE.POLI.SPE
10:40 – 10:55 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	Hub for EU Defence Innovation “Accelerating defence innovation” by Nathalie Guichard, Director Research, Technology and Innovation, EDA - Briefing on the Operational Experimentation Campaign on “Autonomous Systems for Cross-Domain Logistics” by Federica Valente, Hub for EU Defence Innovation Manager, EDA
10:55 – 11:00 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	VIPs move to the DEMO Tribune

11:00 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	LIVE DEMO • UAV and UGV for cross-domain logistics, demonstration of capabilities in simulated operational conditions • Demonstration of the winner of the ARES makeathon “<i>French Touch</i>”
12:15 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	Final Remarks, • André Denk, Chief Executive, European Defence Agency (EDA) • Vice - Admiral Giacinto Ottaviani, National Armaments Director, National Armaments Directorate (NAD)
12:45 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	<i>Hosted Lunch</i>
14:45 <i>Local Time (GMT +2)</i> <i>Rome, ITALY</i>	<i>Departure from Army Test Center “CE.POLI.SPE.”</i>