

EXPLOSIVE ORDNANCE SEMINAR EUROPE 2026

ROME, ITALY
22ND – 24TH SEPTEMBER 2026

ORGANISED BY:

INTELLIGENCE-SEC
HIGHLY REGARDED SECURITY EVENTS

SUPPORTING PARTNERS:



Explosive Ordnance Seminar

Rome, Italy | 22nd – 24th September 2026

Sponsors & Exhibitors



Confirmed Speakers

- Colonel Nicolae Grigore, Commander, Rapid Response EOD Unit, Ministry of Defence, Romania
- Lieutenant Commander Ben Brown, Commanding Officer, Bravo Squadron, Diving and Threat Exploitation Group, Royal Navy
- Lieutenant Colonel Junjie Tay, Commanding Officer, 36th Combat Engineers, Singapore Armed Forces
- Lieutenant Colonel Jan Stipcak, Special Support Section Head, NATO MILENG Centre of Excellence
- Major Gianluca Tizzani, Commander, Bomb Squad Unit, Carabinieri
- Gary Thill, EOD Team Leader, Luxembourg Armed Forces
- Steve Cassidy, President and Chief Executive Officer, EOD Gear
- Enis Horozović, Director, Bosnia and Herzegovina Mine Action Center (BHMIC)
- Lieutenant Matthew Bowden, Officer in Charge, Plymouth EOD Unit, Royal Navy
- Captain David Slatkovsky, ETACS Project Manager, NATO EOD Centre of Excellence
- Roberto Terranova, General Director, SecurSCAN (an Security Company)
- Adil Aslanov, Head of Methodology and Evaluation Department, Mine Action Agency of the Republic of Azerbaijan (ANAMA)
- Valentina Atanasovska, Head of International Cooperation Department, Protection and Rescue Directorate, Republic of North Macedonia
- Chief Inspector Mark Sweeney, Learning and Standards Manager (Search / CT SecCo), Police National Search Centre, College of Policing, United Kingdom
- Davide Cutrino, Chief of Technical Operational Unit, National Authority for the Implementation of the Chemical Weapons Convention, Ministry of Foreign Affairs and International Cooperation, Italy
- Warrant Officer Lee McCarthy, Sergeant Major Instructor, 33 Engineer Regiment, British Army
- Giovanni Giustino, HMA GSMD Sales Manager, CEIA
- Miroslav Pisarević, Programme Manager, Norwegian People's Aid
- Vanja Marjanovic, Advisor, Serbia Mine Action Centre (SMAC)
- Colonel (Ret) Georgios Gkanalas, Senior EOD, IEDD, CBRNe and Counter-UAS Consultant
- Branislav Jovanovic, Owner, EOKHUB
- Senior Representative, L3 Harris Technologies
- Senior Representative, Med-Eng

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Conference Day One – Tuesday 22nd September 2026

08.00 REGISTRATION AND NETWORKING

08.20 CHAIRMAN'S OPENING REMARKS
Branislav Jovanovic, Owner, EOKHUB

MILITARY EOD CAPABILITIES AND OPERATIONS

Session Moderated by: Colonel (Ret) Georgios Gkanalas, Senior EOD, IEDD, CBRNe and Counter-UAS Consultant

08.30 ITALIAN ARMY EOD CAPABILITIES AND RECENT OPERATIONS/PROJECTS

- Overview of the EOD resources available to the Italian Army
 - Case studies of recent operations
 - EOD training and development
 - International cooperation and support
- Invited: Senior Representative, EOD Unit, Ministry of Defence, Italy

09.00 CEIA TECHNOLOGY FOR UXO DETECTION

- Productivity and Consistent Detection of Magnetic and Non-Magnetic UXOs
 - Metal Clutter Rejection and Compensation of Mineralized Soils
 - Data Logging and Accurate Mapping with last generation DGNSS
 - EMVS-TL: UXO Detector Array for use with Compact Track Loaders
- Giovanni Giustino, HMA GSMD Sales Manager, CEIA



09.30 U.S. ARMY SUPPORT AND COOPERATION IN NORTH AFRICA EOD AND C-IED OPERATIONS

- Recent projects the U.S. Army were supporting in North Africa
- Current EOD and C-IED capabilities of the U.S. Army in the region
- Future projects and how the U.S. Army can support nations with mine clearance

Shane Pollard, HMA EOD & PSSM / C-IED Program Manager, U.S. Army

10.00 NETWORKING COFFEE BREAK SPONSORED BY: 

10.30 NEW COTS™: CUSTOM OFF THE SHELF™ - ACCELERATING INNOVATION FROM CONCEPT TO CAPABILITY

- The Battlefield Has Changed - Drones Changed Everything
- The Threat is Evolving Faster Than Procurement
- Defense Manufacturing is Broken - The Cost of Delay
- Why Traditional COTS No Longer Works
- Introducing New COTS™: Custom Off The Shelf™
- The New COTS™ Development Cycle
- Applying New COTS™ to Defense - Creating an Agile Defense Innovation Ecosystem
- Programs of Relevance vs. Programs of Record
- The Future of EOD, Counter-UAS, and Demining Innovation
- Call to Action: Accelerating Capability for Those Who Run Toward the Threat



Steve Cassidy, President and Chief Executive Officer, EOD Gear

11.00 BRITISH ARMY APPROACH TO DISPOSAL OF EO THREATS

- Current capabilities and posture across the spectrum of conflict.
- Providing Counter EO capabilities to the Warfighting Division.
- Preparing the force to locate and dispose of EO threats.
- The balance between EOD&S and Cbt Engrs.

Warrant Officer Lee McCarthy, Sergeant Major Instructor, 33 Engineer Regiment, British Army

11.30 LUXEMBOURG ARMED FORCES EOD CAPABILITIES

- Overview of the Luxembourg EOD Unit capabilities
- Current technologies used in EOD operations/projects
- Case studies of recent projects

Gary Thill, EOD Team Leader, Luxembourg Armed Forces

12.00 BMD PRESENTATION

Senior Representative, BMD



12.30 NETWORKING LUNCH BREAK

13.30 CMD OPERATION CONDUCTED AT CHANGI AIRPORT

- Overview of the Singapore Armed Forces EOD capabilities
- Analysis of the recent CMD operation at Changi Airport
- Lessons learnt from the operation

Lieutenant Colonel Junjie Tay, Commanding Officer, 36th Combat Engineers, Singapore Armed Forces

14.00 HELLENIC AIR FORCE EOD CAPABILITIES AND DEVELOPMENTS

- Overview of the EOD capabilities
- Available EOD Resources and Equipment
- EOD Training
- Recent projects, operations and developments
- International Cooperation and Support

Warrant Officer Paraskevas Panagiotopoulos, EOD Staff Officer, Hellenic Air Force

CIVIL SEARCH CAPABILITIES

Session Moderated by: Branislav Jovanovic, Owner, EOKHUB

14.30 L3HARRIS TECHNOLOGIES PRESENTATION

Senior Representative, L3 Harris Technologies



15.00 NETWORKING COFFEE BREAK SPONSORED BY: 

15.30 IED AND NARCOTICS SEARCH - ITALIAN PERSPECTIVE

- Current search capabilities of Guardia di Finanza
- Technologies used to detect IEDs and Narcotics
- Cooperation with other civil agencies

Invited: Senior Representative, Guardia di Finanza, Italy

16.00 SECURSCAN PRESENTATION

Roberto Terranova, General Director, SecurSCAN (an Securitaly Company)



16.30 UK SEARCH CAPABILITIES

- Overview of current search procedures across the UK
- Case studies and technologies used
- Developments being made

Invited: Senior Representative, National Crime Agency, United Kingdom

17.00 CHAIRMAN'S CLOSING REMARKS

Branislav Jovanovic, Owner, EOKHUB

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Conference Day Two – Wednesday 23rd September 2026

08.00 REGISTRATION AND NETWORKING

08.20 CHAIRMAN'S OPENING REMARKS
Branislav Jovanovic, Owner, EOKHUB

NATO OPERATIONS AND INTERNATIONAL SUPPORT FOR EOD AND IED PROJECTS

Session Moderated by: Colonel (Ret) Georgios Gkanalas, Senior EOD, IEDD, CBRNe and Counter-UAS Consultant

08.30 NEW TECHNOLOGIES AND SUPPORT TO ASSIST EOD OPERATIONS ACROSS EUROPE

- What are the current trends and techniques in EOD operations
 - Where are the current capacity gaps
 - How NATO EOD COE supports EOD projects across the region
- Captain David Slatkovsky, ETACS Project Manager, NATO EOD Centre of Excellence

09.00 NATO MILENG COE SUPPORT AND COOPERATION TO EOD OPERATIONS

- Overview of NATO MILENG COE
 - Supporting EOD activities across Europe
 - Cooperation and Training to EOD Units
- Lieutenant Colonel Jan Stipcak, Special Support Section Head, NATO MILENG Centre of Excellence

09.30 NETWORKING COFFEE BREAK SPONSORED BY:



10.00 ADVANCED TECHNOLOGY IN IEDS AND IMPROVISED MUNITIONS

Kobi Preger, Senior C-IED/IEDD/EOD and Post-Blast Analyst, Terrogeance Global



UAS/USV

Session Moderated by: Branislav Jovanovic, Owner, EOKHUB

10.30 ROMANIAN EOD CAPABILITIES AND UAS/USV RELATED INCIDENTS

- Current EOD capabilities of the Romanian Ministry of Defence
 - Recent UAS/USV incidents faced on the Romanian border
 - Current challenges and developments required
- Colonel Nicolae Grigore, Commander, Rapid Response EOD Unit, Ministry of Defence, Romania

11.00 EXPLOSIVE THREATS FROM FPV DRONES AND LOITERING MUNITIONS

- Introduction/Terms
- Brief Historical Overview
- FPV Drones
- Loitering Munitions
- Explosive Payloads/Threats
- EOD Perspective
- Final Conclusions

Colonel (Ret) Georgios Gkanalas, Senior EOD, IEDD, CBRNe and Counter-UAS Consultant

EOD UNDERWATER OPERATIONS AND TECHNOLOGIES

Session Moderated by: Colonel (Ret) Georgios Gkanalas, Senior EOD, IEDD, CBRNe and Counter-UAS Consultant

11.30 ITALIAN NAVY EOD CAPABILITIES

- Current underwater EOD capabilities
- Technologies and procedures for UXO retraction underwater
- Recent case studies of underwater EOD operations

Invited: Senior Representative, EOD Unit, Italian Navy

12.00 UK MARITIME UXO CLEARANCE

- Overview of the Royal Navy EOD/UXO clearance capabilities
 - Case studies of recent operations and lessons learnt
 - Developments being made in underwater UXO clearance
- Lieutenant Commander Ben Brown, Commanding Officer, Bravo Squadron, Diving and Threat Exploitation Group, Royal Navy
Lieutenant Matthew Bowden, Officer in Charge, Plymouth EOD Unit, Royal Navy

12.30 NETWORKING LUNCH BREAK

13.30 PANEL DISCUSSION - MINE ACTION UNDERWATER OPERATIONS AND EXPERIENCES

Discussion on the current underwater projects across the Balkans and current capabilities and roadmap

Moderated by:

- Branislav Jovanovic, Owner, EOKHUB
- Panellists:
 - Enis Horozović, Director, Bosnia and Herzegovina Mine Action Center (BHMACH)
 - Vanja Marjanovic, Advisor, Serbia Mine Action Centre (SMAC)
 - Valentina Atanasovska, Head of International Cooperation Department, Protection and Rescue Directorate, Republic of North Macedonia

CIVIL EOD AND MINE ACTION CAPABILITIES

Session Moderated by: Branislav Jovanovic, Owner, EOKHUB

14.20 EOD POLICE RESPONSE AND PROCEDURES

- Current EOD capabilities of the Carabinieri
 - Technologies used in C-IED and EOD operations
 - Cooperation with other national agencies
- Major Gianluca Tizzani, Commander, Bomb Squad Unit, Carabinieri

14.50 EOD BLAST EFFECTS ON THE HUMAN BODY

Dave Hatcher, Director of Business Development, Med-Eng



15.20 NETWORKING COFFEE BREAK SPONSORED BY:



15.50 MINE ACTION: NATIONAL ACHIEVEMENT AND BEST PRACTICES IN AZERBAIJAN

- Current review of mine clearance operations in Karabakh region
 - Lessons learnt on recent projects
 - Technology gaps and requirements
- Adil Aslanov, Head of Methodology and Evaluation Department, Mine Action Agency of the Republic of Azerbaijan (ANAMA)

16.20 EOD AND IED FORENSICS AND PROCEDURES

- Current forensics used at EOD and IED situations
 - Current capabilities available across Italy
 - Cooperation with international agencies
- Davide Cutrino, Chief of Technical Operational Unit, National Authority for the Implementation of the Chemical Weapons Convention, Ministry of Foreign Affairs and International Cooperation, Italy

16.50 MINE ACTION IN ZIMBABWE: OPERATIONAL USE OF MINE DETECTION DOGS AND NEAR-REAL-TIME ONLINE REPORTING

- Mine Detection Dogs used as an operational support tool to strengthen technical survey and QA/QC, helping focus clearance resources where evidence indicates the greatest need.
- Near-real-time online reporting improves NPA's operational oversight by giving faster visibility on progress, findings, productivity, safety, and task-level decision-making.

Miroslav Pisarević, Programme Manager, Norwegian People's Aid

17.20 CHAIRMAN'S CLOSING REMARKS

Branislav Jovanovic, Owner, EOKHUB

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Rome, Italy | 22nd – 24th September 2026

Day Three - Demonstration Morning – Thursday 24th September 2026

08.30 – 12.00 - Site to be confirmed



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BMA S.r.l. is an Italian representation agency, established in 1991, supporting Italian Armed Forces and Law Enforcement with high-technology defense equipment. BMA represents international manufacturers across CBRN, UAS-CUAS and UGV, night vision and EOD-related technologies, and operates a dedicated NVG maintenance and repair laboratory, delivering market access and post-sale support.



L3Harris Technologies is the Trusted Disruptor in the defense industry. With customers' mission-critical needs always in mind, our employees deliver end-to-end technology solutions connecting the space, air, land, sea and cyber domains in the interest of national security. As the premiere provider of EOD robots, L3Harris supports world-leading military forces around the globe, including the U.K., U.S., and Australia. The L3Harris T4 and T7 robots deliver best-in-class capabilities, including high-dexterity manipulation, high-precision intuitive control, haptic force feedback, and proven reliability in all conditions. These best-in-class systems provide life-saving performance when it matters most.

Scanna MSC is a British manufacturer specialising in compact and portable x-ray screening equipment. Our portable x-ray systems can be used for a range of applications including searching for weapons, IED's and narcotics. Our portable systems are reliable, robust and have been designed for operation in the most testing environments.

Synopsis to follow.



CEIA is a world leading manufacturing company specialized in the design, engineering and production of a complete range of Metal Detectors and Electromagnetic Inspection Devices conceived to satisfy every need in the Demining, UXO Detection, C-IED, Security and Industrial Sectors. Thanks to 50 years of in-depth research and experience, combined with the most advanced electronic and mechanical technologies, CEIA has established itself as a primary manufacturer of high-performance Ground Search Metal Detectors and sensors. Throughout the years, CEIA spent also several missions all over the world to assist the operators and provide operation, training and logistic support.



Chemring Technology Solutions Ltd is a UK manufacturer of Counter-Explosive Ordnance products, supporting armed forces, governments and security customers in more than 40 countries for over 30 years.

The company provides a focused range of handheld exploders, radio frequency initiation systems, countdown timers, disruptors and UXO render-safe tools designed to support safe and effective operations.

Its initiation system portfolio includes LORIS, a radio-controlled firing system with growing NATO adoption.

The disruptor portfolio, including the M5 Hornet, continues to be developed to deliver repeatable target effect.

UXO tools remain a core part of the offering, including Rocket Wrench, Manual Fuse Extractor, Electronic Stethoscope and De-Armer systems.



Founded by former U.S. Navy EOD Technician Steve Cassidy, EOD Gear is an ISO 9001:2015 certified, ITAR-registered manufacturer specializing in EOD tools, mission equipment, and custom solutions for military, law enforcement, and humanitarian demining organizations worldwide. EOD Gear has redefined traditional COTS by introducing New COTS™ — Custom Off The Shelf™, a model that combines operational expertise, rapid prototyping, precision manufacturing, and accelerated delivery. By working directly with end users, EOD Gear transforms field requirements into mission-ready capabilities, shortening the timeline from concept to deployment. With in-house CNC machining, additive manufacturing, assembly, and quality control, EOD Gear delivers innovative solutions designed to meet the evolving challenges facing EOD technicians, bomb squads, and demining teams. Every product is built with a focus on reliability, performance, and operational relevance. Whether supporting Counter-UAS initiatives, humanitarian demining efforts, or next-generation EOD requirements, EOD Gear is committed to equipping those who run toward the threat with tools they can trust when the mission matters most.



We make the hidden visible – for more than 70 years, FOERSTER has been developing, manufacturing, and distributing a wide range of products for explosive ordnance detection worldwide.

Our innovative and technologically advanced instruments meet the highest quality standards required by our customers in the field of EOD and UXO detection.



Inert Products LLC is the world's largest manufacturer of CBRNe training aids, providing NATO-standard solutions for realistic training scenarios. Our Chem/Bio Training Kit includes replica laboratories, inert chemical projectiles, chemical warfare agent (CWA) simulants, chemical IEDs, and moulage kits, designed to replicate real-world CBRNe threats. Our products ensure immersive, hands-on training for military, law enforcement, and emergency response teams.



Also, in collaboration with CORE CBRN, we offer advanced CBRN training services and live-agent training. By delivering expert instruction and simulation exercises, our comprehensive CBRN training solutions prepare responders for complex, high-stakes situations, ensuring mission readiness and excellence.

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Med-Eng provides integrated solutions for Explosive Ordnance Disposal (EOD), including Demining. Med-Eng blast protective suits and helmets are trusted by Defence Forces, Demining teams, and Public Safety agencies in more than 100 countries and territories, worldwide. Since 1981, Med-Eng has conducted over 1,000 live blast tests as part of its Research and Development programs to prove the effectiveness of its equipment, and regularly speaks at conferences to share its research findings. The company also offers a series of Hook and Line (HAL) kits, including an Individual Demining Kit. Med-Eng products are known for their performance, quality, and ease of use.



Minelab Countermine empowers operators with advanced multi-sensor technology that delivers richer information in the most challenging ground conditions. More insight enables better-informed decisions, greater confidence, and a decisive operational advantage, because, at Minelab, Performance is Everything.



Mirafan is an Italian company based in Rome, specializing in defense, homeland security and public safety solutions. The company supports clients through integrated services that include personalized consulting, research and development, technical assistance, project management and distribution of selected national and international brands. Its offering spans collective and individual equipment, tactical communications, ballistic protection, CBRN and EOD systems, surveillance, rugged devices, energy solutions and mission-critical technologies. Mirafan positions itself as a center of excellence focused on innovation, quality and operational reliability, helping institutions and professional operators address complex scenarios with proactive, complete and dependable solutions tailored to demanding environments.



SecurSCAN® - Over 20 years of experience in Security - www.securscan.eu/security

SecurSCAN is an Italian company specializing in the manufacturing, distribution, support, consulting, and rental of Professional Security Systems.

The solutions and equipment provided are essential for the screening of goods, passengers, and access control in various critical areas: Transport Infrastructure, Ports and airports, Institutions and Law Enforcement, Prisons, Courthouses, Military facilities, and Government agencies, Major Events, Stadiums, Concerts, Public gatherings, and Trade fairs, Public and Private Sector, Companies and commercial offices requiring high standards of security. Available Security Systems: Explosive detection systems, Under-vehicle inspection systems, Security Metal Detectors, X-Ray Systems, Postal Inspection systems, Dangerous liquid detection systems, Stainless Steel Turnstiles.



Terrogeance Global provides specialized counter-terrorism and counter-IED (Improvised Explosive Device) intelligence solutions, featuring the Möbius C-IED reports and the Codex online platform tailored for EOD operators, trainers, C-IED researchers, and weapons intelligence analysts.



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Commercial Organisations	1,000 EUR	☐

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Terms & Conditions

Payments - All bookings made prior to the conference must be paid in full to guarantee registration. Once payment has been received, an email confirmation and a receipted invoice will be sent. If payment is not made at the time of booking, registration will be provisional. Bookings received less than two weeks before the conference date can only be paid by credit card.

Early Bird Rate - In order to qualify for any 'early bird' rates, booking must be received before the deadline date listed in the conference marketing material.

Substitutions & Cancellations - Delegates may nominate an alternative person from their organisation to attend up to 24 hours prior to the start of the event, at no extra charge. Should substitution not be possible, cancellation charges apply as follows: 8 weeks or more prior to start of event: 10% of the delegate fee, 4 to 8 weeks prior to start of event: 50% of the delegate fee, 4 weeks or less prior to start of event: 100% of the delegate fee. All substitutions and cancellations must be received in writing

Access Requirements - Delegates should advise of any special access requirements at the time of registration. Registration Information - Registration information will be sent to registered delegates by email at least seven days prior to the event. Any delegate not receiving the registration information should contact us by email to events@intelligence-sec.com

Alterations to Programme - Cancellation/Postponement of Event - Intelligence-Sec reserves the right to make alterations to the conference programme, venue and timings.

In the unlikely event of the programme being cancelled by Intelligence-Sec, a full refund will be made. Liability will be limited to the amount of the fee paid by the delegate. In the event of it being found necessary, for whatever reason, that the conference is being postponed or the dates being changed, the organisers shall not be liable for any expenditure, damage or loss incurred by the delegate. If by re-arrangement or postponement the event can take place, the booking between the delegate and the organisers shall remain in force and will be subject to the cancellation schedule in paragraph 3

Speakers - Views expressed by speakers are their own. Intelligence-Sec cannot accept liability for advice given, or views expressed, by any speaker at the conference or in any material provided to delegates.

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Data Protection - By submitting registration details, delegates agree to allow Intelligence-Sec and companies associated with the conference to contact them regarding their services. Delegates who do not wish to receive such communications please email events@intelligence-sec.com. The contact details of registered delegates will be placed on the attendee list which will be passed to sponsoring companies and to all attendees for them to see who is at the conference for the purpose of networking and meetings. Delegates who do not wish to be included on this list should advise at the time of booking.

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Insurance - It is the responsibility of the delegate to arrange appropriate insurance cover in connection with their attendance at the conference. Intelligence-Sec cannot be held liable for any loss, liability or damage to personal property. If you have any questions about these Terms & Conditions, please contact - events@intelligence-sec.com

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