

THE ONLY FORUM TO ADDRESS ALL CHALLENGES WITHIN THE MARITIME OPERATING ECOSYSTEM

Defence **iQ**

28-29 October 2025

Cophorne Tara Hotel, London, UK

ENHANCING MARITIME SITUATIONAL AWARENESS TO OUTPACE EVOLVING THREATS

"I'm happy I went. The speakers were engaging and there were plenty of conversations with attendees that will be useful in the near future."

– Senior Representative, Northrop Grumman



HEAR LEADING NAVAL AND MARITIME PERSPECTIVES:



Vice Admiral Doug Perry
Commander Joint Force Command Norfolk, Commander, U.S. 2nd Fleet, Director Combined Joint Operations from the Sea Centre of Excellence
US Navy



Brigadier John Creel
Commander
NATO ISR Force



Christy Monaco
Chief Operating Officer
The Open Geospatial Consortium



Robert Gregg
Senior Integrator – Principal Joint Operations Architect
NATO Supreme Allied Command Transformation



Commander Mohammed 'Cas' Kohealee
UAS Programmes, Navy Develop Director Carrier Strike & Maritime Aviation
Royal Navy



Jeremy Churcher
Head of Defence
UK Hydrographic Office (UKHO)



Greg Ivey
Head of ISR Land Maritime - Defence Investment Division
NATO



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WELCOME LETTER

Dear Colleague,

It is with great pleasure that I welcome you to the **Maritime ISR Conference 2025**, taking place across **28-29 October** at the **Copthorne Tara Hotel, London**.

This year's conference brings together senior leaders, innovators, and experts from across NATO member states and allied nations to explore the evolving landscape of maritime intelligence, surveillance, and reconnaissance. With up to 250 attendees expected from navy, government, civilian and industry, this is a unique opportunity to engage in meaningful dialogue on the future of maritime security.

As the maritime domain becomes increasingly complex, the integration of agile and innovative ISR technologies is more critical than ever. From the seabed to space, these capabilities are essential in maintaining strategic advantage and operational superiority. Our discussions will focus on how cutting-edge solutions are being designed, developed, and deployed to meet the demands of tomorrow's maritime environment.

The 2025 programme has been shaped by insights from key stakeholders across the sector and will feature thought-provoking sessions on:

- Maritime ISR and security
- Future trends and innovation
- Ocean connectivity
- Geospatial intelligence
- Underwater awareness

We encourage you to take full advantage of the networking opportunities available—connect with peers, exchange ideas, and build relationships that will support collaboration long after the conference concludes.

Thank you for being part of this important forum. We look forward to your participation in what promises to be a transformative and insightful event.

Regards,




Abbie Butler

Conference Director – Maritime ISR, Defence iQ

MEET THE CHAIRMAN



W. Carmelo Fontán

Former CTO at NAVSEA and Technical Director in the Robotic Autonomous Systems Office, OPNAV
US Navy

Carmelo is a results-driven, resourceful leader and an advisor with over 36 years of experience in defence technology/warfighting innovation. His previous core functions include policy development and strategic planning; executing risk-based decisions and management plans; leading complex multi-million-dollar projects and cross-functional teams. He was also responsible for developing and steering strategies for projects requiring a high degree of technical, functional, and organisational complexity through effective internal and external collaborations. He is fluent in English and Spanish and looks to support organisations across the globe in navigating the challenges for industry in the defence and security sector.

"An intimate concise and efficient summit gathering relevant operational actors of space and industrial providers to share progress and needs, find solutions through partnerships and strengthen international cooperations."

- Chief of Flight Dynamics Group,
Swiss Space Command



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WHAT TO EXPECT AT MARITIME ISR



Maritime ISR's **new location** in the UK allows for a strong focus on the Atlantic Ocean and how NATO member countries can contribute and combat ISR challenges collaboratively



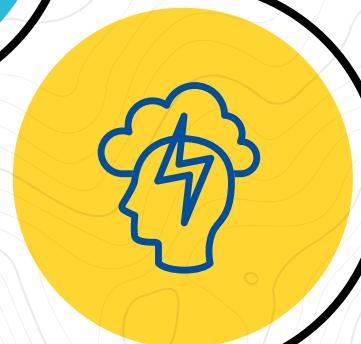
Demonstrations and showcases: an exciting novel addition to the networking zone will be some demonstrations from our event partners, walking us through the use cases of the technology and the solutions it provides



A collaborative conversation: bringing together experts from navies, governments, agency partners and maritime operators, and industry to share common operating challenges in situational awareness



Expert panels: Participate in dynamic discussions led by top ISR experts focusing on real-world applications and future trends. Connect, collaborate and share insights with peers from across the maritime ecosystem.



Deep dive into technical topics such as data, OSINT and AIS: Data is such a crucial component for maritime operations and the correct utilisation of OSINT and AIS can encourage fundamental success.



2025 SPEAKERS INCLUDE



Vice Admiral Doug Perry
Commander Joint Force
Command Norfolk, Commander,
U.S. 2nd Fleet, Director
Combined Joint Operations
from the Sea Centre of
Excellence, **US Navy**



Brigadier John Creel
Commander
NATO ISR Force



Jeremy Churcher
Head of Defence
UK Hydrographic Office (UKHO)



Dr. Chris Heagney
NAVAIR Fleet/Force Advisor,
Southern Command & 4th Fleet
US Navy



Captain Eric 'Nutt' Hutter
Executive Officer
Office of Naval Research (ONR) Global



Greg Ivey
Head of ISR Land Maritime -
Defence Investment Division
NATO



Commander Mohammed 'Cas' Koheelelee
UAS Programmes, Navy Develop
Director Carrier Strike &
Maritime Aviation
Royal Navy



Commander Patrick O'Keeffe [GER]
Staff Officer - Space Operations
**NATO Centre of Excellence for
Confined and Shallow Waters**



Artem Sherbinin
Chief Technology Officer
**Task Force Hopper, US Naval
Surface Forces**



Jeffrey Brewer
US Co-Director
London Tech Bridge



James Morris
FCI Assistant Head of Delivery
DE&S



Dr Michael Thomas
Deputy Director, Deputy
Director National Cyber Range
Complex (NCRC)
USAF



Dr Joan Farnós Baulenas
Head of Dual-Use Technologies
**Barcelona Supercomputing
Center**



Robert Gregg
Senior Integrator – Principal
Joint Operations Architect
**NATO Supreme Allied
Command Transformation**



Christy Monaco
Chief Operating Officer
**The Open Geospatial
Consortium**



Wolfgang Koch
Chief Scientist & Head of Sensor
Data and Information Fusion
Fraunhofer FKIE



Joanna Post
Head, Ocean Observations and
Services Section
UNESCO



H I Sutton
OSINT Analyst
Covert Shores



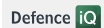
DAY ONE: TUESDAY 28 OCTOBER 2025

BREAKING DOWN BARRIERS IN MARITIME INTELLIGENCE AND SECURITY

The first day of the conference is dedicated to advancing maritime intelligence and security. We will delve into how innovation is enhancing maritime security and operational efficiency, whilst examining the critical role of ocean connectivity in improving maritime situational awareness, focusing on how integrating sea, air, and space technologies can transform surveillance and security operations. This day promises to expand understanding and equip attendees with the knowledge to navigate the future of maritime intelligence and security.

0730 REGISTRATION AND REFRESHMENTS

0830 DEFENCE IQ WELCOME



Abbie Butler, Conference Director, **Defence IQ**

0845 CHAIR'S OPENING REMARKS



W. Carmelo Fontan, Former Chief Technology Officer, NAVSEA and Technical Director, Robotic Autonomous Systems Office, OPNAV, **US Navy**

STRATEGIC CONTEXT: KEY INSIGHTS INTO MARITIME ISR AND SECURITY

Operators navigate a complex and rapidly evolving threat landscape, requiring a strategic focus on multi-domain integration, hybrid warfare, and maritime security. Geopolitical tensions, cyber threats, electronic warfare and grey-zone tactics challenge freedom of navigation and complicate operational effectiveness. During this session, we explore the latest advancements in maritime ISR, and we highlight the technology and solutions enhancing maritime security and operational efficiency, providing key insights into how these developments are broadening horizons and shaping the future.

0900 GLOBAL MARITIME SAFETY AND SECURITY: UNITY, RESILIENCE AND STRATEGIC PURPOSE IN A CHANGING WORLD

- › The maritime domain as a shared strategic space
- › Converging challenges – collective responsibility
- › Innovation, integration and intentional leadership



Vice Admiral Doug Perry, Commander Joint Force Command Norfolk, Commander, U.S. 2nd Fleet, Director Combined Joint Operations from the Sea Centre of Excellence, **US Navy**

0930 NATOS ISR INNOVATIONS FOR MARITIME DOMINANCE

- › Enabling rapid, permanent and long-range surveillance on land and at sea in all weather conditions with synthetic aperture radars (SAR)
- › Providing the commanders of deployed forces with accurate and timely domain awareness
- › Innovative ISR solutions, including deep sensing and strategic decisions for joint operations



Brigadier General John Creel [USA], Incoming Commander, **NATO ISR Force**

1000 MANNED-UNMANNED TEAMING WITH COALITION FORCES

- › Countering maritime illicit traffic using robotic systems to augment manned forces
- › Sharing common tactical data across platforms and Coalition Forces
- › Future airborne maritime ISR innovations



Dr. Chris Heagney, NAVAIR Fleet/Force Advisor, Southern Command & 4th Fleet, **US Navy**



1030

MORNING COFFEE AND NETWORKING BREAK

ADDRESSING CURRENT CHALLENGES WITHIN MARITIME OPERATIONS

This session will discuss the key challenges in operating, adopting and integrating technologies in ISR across multiple domains and sectors operating within the maritime ecosystem. It also allows us to discover some of the emerging technologies and predictive trends, exploring how they are set to revolutionise intelligence and security capabilities.

1115

A HYDROGRAPHIC OFFICE PERSPECTIVE ON OPTIMISING FOUNDATION UNDERSTANDING OF THE MARINE ENVIRONMENT TO ENHANCE MARITIME SECURITY

- › Understanding the role of a National Hydrographic Office.
- › Exploring advancements in technology to aid in data acquisition, assurance, and accessibility.
- › Leveraging collaborative frameworks to improve interoperability and better enable maritime information sharing

Jeremy Churcher, Head of Defence, **UK Hydrographic Office**



1145

TECHNOLOGY PREDICTIONS FOR THE NEXT DECADE OF INTELLIGENCE AND SECURITY

- › Addressing current challenges through cross-domain innovation
- › Exploring trends and how we can together transform maritime intelligence
- › A look at how next-gen capabilities can redefine operational resilience

Jeff Brewer, US Co-Director, NavalX, **London Tech-Bridge**
Commander Jon Sutcliff, Incoming UK Co-Director, NavalX, **London Tech-Bridge**



1215

ADVANCING ISR THROUGH INTELLIGENT SENSORS AND INFORMATION FUSION

- › How multi-sensor fusion transforms fragmented maritime data into coherent, actionable intelligence for faster, more informed decision-making
- › Leveraging machine learning to detect anomalies, predict threats and enhance situational awareness across dynamic maritime environments
- › Building scalable, cross-domain sensor systems that support operations and future-proof ISR capabilities across the ecosystem

Professor Dr. Wolfgang Koch, Fellow IEEE, Chief Scientist and Head Sensor Data & Information Fusion, **Fraunhofer FKIE**



1245

NETWORKING LUNCH

OCEAN CONNECTIVITY FROM SEABED TO SPACE

This session will focus on how integrating sea, air, and space technologies can transform surveillance and security operations, providing comprehensive insights into the benefits and applications of ocean connectivity for improved maritime awareness.

1345

BUILDING A DIGITAL OCEAN REVOLUTION AND CONNECTING THE DOMAINS

- › Unifying sea, air and space technology to enable persistent, real-time maritime surveillance and communication
- › Interconnected platforms: Delivering a holistic view of the maritime environment from seabed sensors to satellite networks
- › Empowering decision-making through continuous data flow and AI analytics across operational domains

Greg Ivey, Head of ISR – Maritime and Land, Defence Investment Division, **NATO HQ**



1415

MISR EXPERIMENTATION AT REPMUS 2025

- A testbed for innovation, experimentation and success: REPMUS
- Demonstrating how collaborative experimentation is advancing seamless connectivity
- Fostering multilateral cooperation and developing scalable, future-ready solutions



Lieutenant Commander Guilherme Rosinha, Staff Officer - Innovation & Transformation Division, **Portuguese Navy**

1445

INTEGRATING ISR CAPABILITIES FOR JOINT NAVAL OPERATIONS

- › Advancing interoperability across the domains for cohesive and responsive operations
- › Enhancing resilience and counter-ISR effectiveness with advanced EW capabilities to disrupt adversary surveillance
- › Data fusion's role in strengthening and securing superiority in maritime missions



Captain Eric 'Nutt' Hutter, Executive Officer, **Office of Naval Research (ONR) Global**

1515

AFTERNOON COFFEE AND NETWORKING BREAK**ISR IN CONTESTED, CONGESTED OR COMPLEX WATERS**

Gain insights into the unique challenges making real-time intelligence gathering difficult. This part of the day will look at how ISR technologies are enhancing security and stability across this vast and dynamic area. This includes examining effective strategies for ISR operations in denied or degraded environments, as well as advanced methods for detecting and tracking adversary movements in complex maritime zones—particularly in congested littorals and critical choke points.

1600

PUBLIC DATA SOURCES TO SUPPORT A WIDE VARIETY OF MARITIME OPERATIONS

- › Harnessing OSINT with AIS, satellite imagery and commercial data feeds to enhance awareness across operational theatres
- › Driving insights with advanced analytics
- › Supporting multi-mission objectives



H I Sutton, OSINT Analyst, **Covert Shores** *Subject to final confirmation

1630

PANEL: STRENGTHENING ISR COOPERATION IN THE INDO-PACIFIC

- › Promoting interoperability among Indo-Pacific partners to ensure seamless coordination during operations
- › Enhancing multinational frameworks to support unified responses in high-risk zones
- › Resilience in complexity

1730

CHAIR'S CLOSING REMARKS

W. Carmelo Fontan, Former Chief Technology Officer, NAVSEA and Technical Director, Robotic Autonomous Systems Office, OPNAV, **US Navy**

1745

END OF DAY 1

"Great conference, very relevant topics and generally good speakers. Valuable for my daily work!"

- Project manager, Swedish Defence Material Administration

"Great event, everything worked, and presentations were well prepared."

- Head of Division, Finnish Defence Forces



DAY TWO: WEDNESDAY 29 OCTOBER 2025

OPTIMISING ISR CAPABILITY AND CAPACITY BY FOR IMPROVED MARITIME SECURITY

The second day is dedicated to exploring the innovative ways in which data and intelligence are revolutionising maritime safety. Attendees will delve into cutting-edge technologies and methodologies that enhance situational awareness, improve operational efficiency, and bolster security across maritime domains.

0730 REGISTRATION AND REFRESHMENTS

0830 DEFENCE IQ WELCOME

Defence  **Abbie Butler**, Conference Director, **Defence IQ**

0845 CHAIR'S OPENING REMARKS



W. Carmelo Fontan, Former Chief Technology Officer, NAVSEA and Technical Director, Robotic Autonomous Systems Office, OPNAV, **US Navy**

INTELLIGENCE FOR MARITIME OPERATIONS

Exploring the transformative impact of geospatial and multi-domain intelligence on maritime operations by highlighting innovative solutions driving maritime security, enhancing situational awareness, and optimising operational efficiency. Gain insights into how advanced geospatial technologies are revolutionising maritime surveillance and safety.

0900 GEOSPATIAL INTELLIGENCE: THE BACKBONE OF MARITIME ISR

- Leveraging advanced geospatial tools to enhance maritime situational awareness, route planning and threat detection
- Integrating AI and edge computing to process vast ISR data streams from satellites, UAVs and naval assets in real time
- Using geospatial intelligence to optimise mission planning, reduce response times and support decision-making in dynamic maritime environment

Christy Monaco, Chief Operating Officer, **Open Geospatial Consortium**

0930 SYNCHRONISING THE SPECTRUM: OPERATIONAL INSIGHTS FROM MULTI-DOMAIN INTELLIGENCE

- Integrating space, cyber, air, and maritime data to deliver persistent, layered awareness in contested maritime environments
- Turning complex, multi-domain inputs into operationally relevant intelligence that supports faster, more agile decision-making
- Enabling coalition effectiveness through shared frameworks, common data standards, and mission-driven analytics

Robert Gregg, Senior Multi-Domain Operations Analyst and Deputy Branch Head Operational C2, **NATO Supreme Allied Command Transformation (ACT)**

1000 BRIDGING OCEANS WITH OPEN DATA

- One ocean, one framework
- Data without borders
- Ocean observation is critical infrastructure

Dr Joanna Post, Head, Ocean Observations and Services Section, Director Global Ocean Observing System (GOOS), Acting Head International Oceanographic Data and Information Exchange (IODE), **Intergovernmental Oceanographic Commission of UNESCO**

1030 MORNING COFFEE AND NETWORKING BREAK



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AERIAL TECHNOLOGY UTILISATION IN MARITIME SECURITY

Discover how aerial technology is revolutionising maritime security with the utilisation of uncrewed systems, helicopters and fixed-wing aircrafts in enhancing maritime surveillance, situational awareness, and operational efficiency. Learn about the latest innovations and their impact on maritime security strategies.

1115

PANEL: WINGS OVER WATER - ARE AERIAL ASSETS THE FUTURE OF MARITIME ISR OR AN EXPENSIVE DISTRACTION?

- › How are next-gen aerial platforms (crewed and uncrewed) reshaping maritime ISR capabilities in contested and congested environments?
- › What do operators and R&D need from procurement to accelerate integration of AI, autonomy, and multi-domain interoperability in aerial ISR assets?
- › How can feedback loops between operators and developers ensure aerial ISR platforms are tailored for real-world maritime missions?



Panellists include:

Dr. Chris Heagney, NAVAIR Fleet/Force Advisor, Southern Command & 4th Fleet, **US Navy**

1215

BROADENING HORIZONS WITH ADVANCED UAS CAPABILITIES IN THE NAVY

- › Persistent monitoring with UAS
- › Rapid response capabilities
- › Supporting NATO nations in collaborative ISR operations



Commander Mohammed 'Cas' Kohealalee, UAS Programmes, Navy Develop, Carrier Strike and Maritime Aviation, **Royal Navy**

1245

NETWORKING LUNCH

THE USE OF UNCREWED SYSTEMS & AUTONOMOUS PLATFORMS IN UNDERWATER OPERATIONS

Dive into the world of underwater awareness and its critical role in maritime security and explore advanced technologies and methods for subsurface surveillance, enhancing situational awareness, and ensuring maritime safety. Learn about innovative solutions that are transforming underwater monitoring and operations.

1345

PANEL: THE FUTURE OF HYDROGRAPHY FOR MARITIME SECURITY

- › Autonomous mapping capabilities
- › Subsurface surveillance integration into operations
- › Data-driven decision support



Panellists include:

James Morris, Future Capability Innovation, Assistant Head of Delivery, UK MoD, **DE&S**
Senior Representative, **UK Hydrographic Office**

1445

A NATO EFFORT TO UNDERSTAND AND IMPROVE OPERATIONS IN CONFINED AND SHALLOW WATERS

- › Advancing NATO's capabilities in confined and shallow waters (CSW)
- › Enhancing operational effectiveness by tailoring ISR technologies to the unique acoustic and navigational challenges of littoral zones
- › Strengthening multinational collaboration through shared data, joint exercises and standardised uncrewed systems



Commander Patrick O'Keeffe, Staff Officer – Space Operations, **NATO Centre of Excellence for Confined and Shallow Waters** *Subject to final confirmation

1515

AFTERNOON COFFEE AND NETWORKING BREAK



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DATA AND INTELLIGENCE: CONNECTING THE ATLANTIC

Explore the integration of data and intelligence to enhance maritime security across the Atlantic by focusing on secure data sharing, public data sources for real-time ship tracking, and innovative solutions for comprehensive maritime surveillance. Learn how connectivity is transforming Atlantic maritime operations.

1600



PROJECT SAILS: NAVIGATING THE FUTURE OF NAVAL DECISION-MAKING WITH AI

- Transforming raw data into actionable intelligence using cutting-edge AI
- Ensuring sensor data is extracted, transported, and visualised in real time for operational advantage
- Rapid, AI-driven decision-making: Closing the kill chain faster than ever

Lieutenant Artem Sherbinin, Chief Technology Officer – Task Force Hopper, **US Navy** *Subject to final confirmation

1630



DUAL-USE TECHNOLOGIES FOR SMARTER MARITIME DOMAINS

- Applying supercomputing power to fuse public and classified maritime data streams for real-time, secure situational analysis
- Bridging civil and defence innovation to accelerate scalable, interoperable maritime surveillance solutions
- Enabling predictive maritime intelligence through AI-driven models trained on vast, diverse Atlantic data ecosystems

Dr. Joan Farnós Baulenas, Head of Dual-Use Technologies, **Barcelona Supercomputing Centre**

1700



SECURE SOLUTIONS FOR ALL AREAS OF MARITIME OPERATION

- Implementing robust cybersecurity frameworks to safeguard data across maritime domains – from coastal patrols to deep-sea operations
- Enabling secure, interoperable data sharing between allied forces, commercial partners and maritime authorities for unified situational awareness
- Deploying scalable, secure ISE systems that support diverse mission requirements across the Atlantic maritime theatre

Dr Michael Thomas, Deputy Director, National Cyber Range Complex, **US Air Force**

1730



CHAIR'S CLOSING REMARKS

W. Carmelo Fontan, Former Chief Technology Officer, NAVSEA and Technical Director, Robotic Autonomous Systems Office, OPNAV, **US Navy**

1745

END OF CONFERENCE

"It was a premier gathering of military leaders, industry experts, and policymakers, fostering critical discussions on the evolving challenges and opportunities in the domain. The event provided a unique platform for stakeholders to engage with, ensuring a multifaceted approach to ISR operations."

- Italian Air Force Space Policy Office, Italian Air Force



MAXIMISE YOUR INVOLVEMENT: SPONSORSHIP AND EXHIBITION OPPORTUNITIES

Invest in making an impact with the people that matter to your business

Sponsorship is the most effective solution to share your company's idea to senior professionals from across the naval industry, who are searching for actionable solutions to their current business challenges.

Maritime ISR 2025 will be attended by senior officials and decision-makers from the maritime industry, bringing together buyers and suppliers in one location. With tailored networking, sponsors can achieve the face-to-face contact that overcrowded trade shows cannot deliver.

Exhibiting and Sponsorship options are extensive, and packages can be tailor-made to suit your individual company's needs.

Features of sponsorship include:

- Prominent exhibition space in the main conference networking area
- Thought leadership speaking opportunities
- Participation in comprehensive pre-event marketing campaigns
- Tailored networking solutions

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You can access a variety of free resources such as whitepapers, articles, news, podcasts and presentations online.

Find out more

WHO SHOULD ATTEND?

Leaders in maritime operations from defence, commercial and industry perspectives

Grow your business with a captive audience of progressive naval leaders from leading organisations such as the Royal Navy, NATO, the Open Geospatial Consortium, US Air Force and UNESCO.



MEDIA PARTNERS



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THE ANATOMY OF A MODERN MARITIME ISR ECOSYSTEM

How integrated platforms, sensors, and communications deliver real-time maritime intelligence.

SURFACE LAYER

SURFACE ISR PLATFORMS

Surface vessels and USVs use radar, EO/IR sensors, and sonobuoys to detect, track, and report on surface and subsurface threats.



SURFACE LAYER

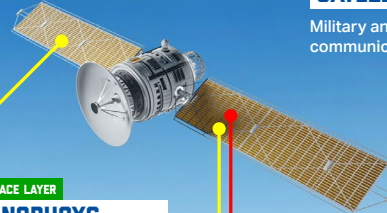
SONOBUOYS (ACTIVE/PASSIVE)



SPACE LAYER

SATELLITES (EO/IR, SAR, COMMUNICATIONS)

Military and commercial satellites support wide-area surveillance and secure communications between dispersed naval assets and command centres.



SURFACE LAYER

COAST GUARD VESSEL



SURFACE LAYER

COMMERCIAL VESSEL



SURFACE LAYER

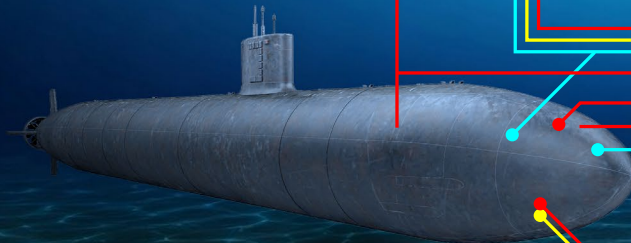
USVs FOR RECONNAISSANCE & ASW



SUBSURFACE LAYER

SUBMARINE ISR PLATFORMS

Submarines and AUVs conduct covert surveillance, environmental monitoring, and mine detection missions, relaying critical information to surface assets.



SUBSURFACE LAYER

AUVs FOR RECONNAISSANCE & MINE COUNTERMEASURES



CENTRAL HUB

COMMAND & CONTROL (C2) HUB

The operational core where intelligence from all domains is fused and turned into real-time decisions for maritime operations.

Yellow Communication / Data Link
Blue Sensor Detection / Surveillance
Red Response / Action

all images included in the info graphic are a representation of a component of maritime operations.



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28-29 October 2025
Cophthorne Tara Hotel, Kensington, London

EVENT CODE: 51542.001

PRICING AND REGISTRATION INFORMATION

PASS INCLUDES:



Access to conference days
(28-29th October 2025)



Networking with your peers during
the drinks reception and breaks



Access to conference
presentations

MILITARY AND GOVERNMENT

EARLY BIRD OFFER 1

Register & Pay by Friday 25 July

SAVE £400

£399 + VAT

EARLY BIRD OFFER 2

Register & Pay by Friday 15 August

SAVE £300

£499 + VAT

EARLY BIRD OFFER 3

Register & Pay by Friday 5 September

SAVE £200

£599 + VAT

EARLY BIRD OFFER 4

Register & Pay by Friday 26 September

SAVE £100

£699 + VAT

Standard Price

£799 + VAT

INDUSTRY

EARLY BIRD OFFER 1

Register & Pay by Friday 25 July

SAVE £700

£1799 + VAT

EARLY BIRD OFFER 2

Register & Pay by Friday 15 August

SAVE £600

£1999 + VAT

EARLY BIRD OFFER 3

Register & Pay by Friday 5 September

SAVE £400

£2199 + VAT

EARLY BIRD OFFER 4

Register & Pay by Friday 26 September

SAVE £200

£2399 + VAT

Standard Price

£2599 + VAT

SME - LIMITED PLACES AVAILABLE

EARLY BIRD OFFER 1

Register & Pay by Friday 25 July

SAVE £400

£899 + VAT

EARLY BIRD OFFER 2

Register & Pay by Friday 15 August

SAVE £300

£999 + VAT

EARLY BIRD OFFER 3

Register & Pay by Friday 5 September

SAVE £200

£1099 + VAT

EARLY BIRD OFFER 4

Register & Pay by Friday 26 September

SAVE £100

£1199 + VAT

Standard Price

£1299 + VAT

*To qualify for early booking discounts, payment must be received by the early booking deadline

*** Military and government discounted rates apply to serving military officers, government, and university personnel only.
Contractors and ex military are not eligible.

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Accommodation and Venue

Cophthorne Tara Hotel, Kensington, London. For updates on the venue and accommodation information, please visit: <https://www.defenceiq.com/events-maritime-isr/venue>

Travel and accommodation are not included in the registration fee.

Group Discounts

IQPC recognises the value of learning in teams.

- Groups of 3 or more booking at the same time from the same company receive a 10% discount.
- 5 or more receive a 15% discount.
- 7 receive a 20% discount.

Only one discount available per person. Team discounts are not applicable in conjunction with another discount.

