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CONFIRMED WEBINAR PARTICIPANTS

DAY ONE - Procurement Training Day:

- Andrew Staniforth, Director of Innovation, Saher-Europe
- Dr. Garik Markarian, Emeritus Professor, Lancaster University; CEO & Founder, Rinicom Ltd.
- Mark Legh-Smith, CEO, Operational Solutions Ltd.
- Dr. Clayton Stewart, Visiting Professor, Department of Electronic and Electrical Engineering, University
 College London
- Alain Vallée, Technical Secretary & UAS Expert, EUROCAE
- Robert Garbett, Chairman, British Standards Institution Committee for UK Drone Standards

Our research found that customers for Counter-UAS solutions have trouble understanding why apparently similar solutions vary so much in cost. The fact is, there is no objective way to compare one system with another without a deep understanding of the underlying technologies, the operational environment, the threat landscape and the relative effectiveness of one solution over another in a given situation. Customers also fear making costly mistakes buying a solution that appears to work well in demonstrations but fails to deliver in the real world.

That is the focus of this 90-minute Procurement Training Day webinar. We have brought together speakers with extensive academic, research, innovation, technical, industry and operational investigative expertise to help answer the top questions in customers' minds, and in the process uncover insights and topics that need further discussion.

DAY TWO - Operations, Safety and Standards Seminar Day:

- Andrew Staniforth, Director of Innovation, Saher-Europe
- Sam Freck, Strategy and Legislation Lead, Counter-Drones Unit, Office for Security and Counter-Terrorism, UK Home Office
- Chief Inspector Simon Bachelor, NPCC Counter Drones, Legislation and Policy lead, Home Office Counter Drones Unit
- Gilad Sahar, Business Director of C-UAS, NSO Shield
- John Vehmeyer, Science and Technology Directorate, U.S. Department of Homeland Security
- Martin Broomhead, UK General Manager, D-Fend Solutions
- Sergio Bermejo, Specialist, C-UAS, Special Tactics Team, EUROPOL
- Manfred Mohr, Assistant Director RSFO SESAR 2020, Technical Manager, IATA
- Dr. Hussain Alhallaf, Security Director, Riyadh Airports

The Countering Drones Seminar Day will share perspectives on the drone threat and how it will involve into the future. Bringing together experts from Law Enforcement, subject matter experts and technology leaders, it will provide an online platform to gain meaningful insight into contemporary challenges and a forum for constructive discussions on how to improve safety and security around drones and the standards and policies that are being developed to achieve that.

6 REASONS TO ATTEND COUNTER-DRONE SYSTEM PROCUREMENT TRAINING

- 1. Understand the drone threat landscape
- Gain a scientific, nuanced and unbiased understanding of the underlying technologies for counter-drone systems
- Learn how to make an objective comparison between different counter-drone solutions free from vendor bias
- 4. Create a roadmap to clarify routes to vendors and procurement processes
- Learn how to avoid costly mistakes through insights into implementations of operational counter-drone systems
- 6. Deepen your knowledge of upcoming standards to know what you can and cannot procure

WEDNESDAY 3RD JUNE 2020 - 0930 New York | 1430 London | 1530 Paris

All times below are London (GMT+1)

1430 MEET YOUR SESSION LEADERS

1435 MODERATOR'S OPENING REMARKS

Andrew Staniforth, Director of Innovation, Saher-Europe

THE DRONE THREAT LANDSCAPE

UNDERSTANDING THE DRONE THREAT LANDSCAPE

Dr. Garik Markarian, CEO, Rinicom

Andrew Stanifoth, Director of Innovation, Saher-Europe

1500 AUDIENCE Q&A

C-DRONE SCIENCE 101

1530

1550

1505 UNDERSTANDING COUNTER-UAS TECHNOLOGIES & THE SCIENCE BEHIND IT

Dr. Clayton Stewart, Visiting Professor, University College London

1525 AUDIENCE Q&A

MAKING AN OBJECTIVE COMPARISON

Alain Vallée, Technical Secretary & UAS Expert, EUROCAE

EUROCAE

1555 - 10 MINUTE LEG STRETCH AND APP NETWORKING

1555 - 10 MINUTE LEG STRETCH AND APP NET WORKING

PROCUREMENT ROADMAP

AUDIENCE Q&A

1605 GETTING PROCUREMENT RIGHT

Mark Legh-Smith, CEO, Operational Solutions

1625 AUDIENCE Q&A

1630 THE EVOLUTION OF DRONE SAFETY STANDARDS

Robert Garbett, Chairman, BSI Committee for UK Drone Standards

1650 AUDIENCE Q&A

1655 MODERATOR'S SUMMARY REMARKS AND END OF WEBINAR DAY ONE

5 REASONS TO ATTEND OPERATIONS, SAFETY AND STANDARDS SEMINAR DAY

- 1. Understand the risks and prepare for the future drone threat
- 2. Learn how to coordinate an effective response to drone disruption
- 3. Understand the differences between underlying technologies across the range of Counter-Drone solutions
- 4. Deepen your knowledge the regulatory environment
- 5. Influence future policy by contributing to discussions with key industry experts

THURSDAY 4 th JUNE 2020 - 0930 New York 1430 London 1530 Paris	
All times below are London (GMT+1)	
1430	Meet your session leaders
1435 SAHER EUROPE	MODERATOR'S OPENING REMARKS Andrew Staniforth, Director of Innovation, Saher-Europe
1440	HOST NATION KEYNOTE ADDRESS
Home Office	Sam Freck, Strategy and Legislation Lead, Counter-Drones Unit, Office for Security and Counter-Terrorism, UK Home Office
Home Office	Chief Inspector Simon Bachelor, NPCC Counter Drones, Legislation and Policy lead, Home Office Counter Drones Unit
1500	AUDIENCE Q&A
1505 NSO SHIELD	IMPLEMENTING ADVANCE CYBER COUNTER DRONE SOLUTION - VENDOR/AIRPORT COLLABORATION CASE STUDY
	Gilad Sahar, Business Director of C-UAS, NSO Shield
1525	AUDIENCE Q&A
1530	US DEPARTMENT OF HOMELAND SECURITY
	John Vehmeyer, Science and Technology Directorate, U.S. Department of Homeland Security
1550	AUDIENCE Q&A
1555 - 10 MINUTE LEG STRETCH AND APP NETWORKING	
1605	TAKING CONTROL OF THE DRONE THREAT IN SENSITIVE ENVIRONMENTS AND SCENARIOS
Sop-Fend	Martin Broomhead, UK General Manager, D-Fend Solutions
1625	AUDIENCE Q&A
1630	THE RELATIONSHIP BETWEEN ORGANISATIONS AND LAW ENFORCEMENT IN DRONE INCIDENTS
≅ EUR©POL	Sergio Bermejo, Specialist, C-UAS, Special Tactics Team, EUROPOL
1650	AUDIENCE Q&A
1655	COUNTERING DRONES TOGETHER: HOW AIRPORTS CAN BE A MAIN PLAYER IN COUNTERING THE EVOLVING DRONE THREAT
مطارات الرياض riyadh airports	Dr. Hussain Alhallaf, Security Director, Riyadh Airports
1715	AUDIENCE Q&A
1720- 10 MINUTE LEG STRETCH AND APP NETWORKING	
1730	ENSURING THAT UAS AND AIRCRAFT CAN OPERATE IN CLOSE PROMXIMITY
TATA	Manfred Mohr, Assistant Director RSFO SESAR 2020, Technical Manager, IATA
1750	AUDIENCE Q&A
1755	COUNTERING THE CBRN/BIO-TERROR DRONE THREAT
	Professor Philipp Bleek, Associate Professor of Nonproliferation and Terrorism Studies, Middlebury Institute of International Studies at Monterey
1815	AUDIENCE Q&A
1820	CHAIRMAN'S CLOSING REMARKS