

## Wednesday, July 9, 2025 | **SECRET NOFORN**

0730 – 0830	<b>Networking Breakfast and Registration</b>
0830 – 0850	<b>Welcome and Opening Remarks</b> <i>CAPT Rex Boonyobhas, Commanding Officer, NSWC Crane</i> <i>Tony Lisuzzo, AOC National President</i> <i>Security Briefing</i>
0850 – 0930	<b>Keynote Address: Mr. Ed Grohe, Technical Director, NIWDC</b> <i>EW Task Force</i>
0930 – 1000	<b>MAJ Brandon Coleman, Acting Commander 950 SWG, U.S. Air Force</b> <i>950 SWG Mission Brief (EMSO Assessments)</i>
1000 – 1030	<b>Networking Break</b>
1030 – 1100	<b>Scott Kuzdeba, PhD, Director – Edge and Spectral AI FAST Labs™, BAE Systems, Inc.</b> <i>Trends in AI for EW &amp; EMSO – Understanding and Realizing Emerging Capabilities</i>
1100 – 1130	<b>LCDR Jonathon “Zoloff” Parry, Dept. Head AirTevRon 24, NAVAIR</b> <i>UX-24</i>
1130 – 1200	<b>Tyler Fitzsimmons, AI/ML Chief Engineer for Platform Systems, NSWC Crane</b> <i>RAITE (Robust AI Test Event) – Approach and Outcomes</i>
1200 – 1300	<b>Lunch &amp; Networking</b>
1300 – 1305	<b>Presentation of Awards</b> <i>Tony Lisuzzo, AOC National President</i> <i>Patrick Flannagan, President, AOC Crane Roost</i>
1305 – 1325	<b>Marissa Coblentz, JCMMEW Acting Technical Lead, NSWC Crane</b> <i>Breaking Down C-UAS EW Silos: The JCMMEW Project</i>
1325 – 1345	<b>Robert Raymond, Director, Business Development for Electronic Warfare, L3Harris Technologies</b> <b>Eric Pauls, Mission Architect, L3Harris Technologies</b> <i>DiSCO: Solution for the Orchestration of Distributed EMSO Effects</i>
1345 – 1405	<b>Sandeep Gogineni, Senior Scientist, Information Systems Laboratories Inc.</b> <i>Threat Emitter Omniscience (THEO)</i>
1405 – 1425	<b>Dylan Snover, Principal Scientist, BAE Systems Inc.</b> <i>Classified RF Machine Learning Innovation</i>
1425 – 1500	<b>Networking Break</b>
1500 – 1530	<b>Ken Dworkin, Sr. Systems Engineer, NAVWAR</b> <i>Pseudo-Skeuomorphic Interoperability (and Other Musings)</i>
1530 – 1600	<b>Richard Marunda, Non-kinetic Capabilities Program Analyst, U.S. Strategic Command</b> <i>Update to the Electromagnetic Warfare Initial Capabilities Document</i>
1600 – 1615	<b>Summit Wrap-up</b>
1730 – 2000	<b>Networking Reception - SmokeWorks Bloomington, 121 N College Ave., Bloomington, IN 47404</b>

## Thursday, July 10, 2025 | **SECRET NOFORN**

0730 – 0830	<b>Networking Breakfast and Registration</b>
0830 – 0845	<b>Welcome and Opening Remarks</b> <i>Stacey Mervyn, NSWC Crane</i> <i>Security Briefing</i>
0845 – 0930	<b>Keynote Address: Dr. James Stewart, SSTM, Disruptive EMS S&amp;T, NSWC Crane</b> <i>EMS Camouflage Concealment and Deception</i>
0930 – 1000	<b>Robert “Ice” Gamberg, Military Technical and Strategic Advisor, NSWC Crane</b> <i>EMSO Experimentation</i>
1000 – 1030	<b>Networking Break</b>
1030 – 1100	<b>Chris Badgett, Vice President of Technology, Kratos Space</b> <i>Space Domain Awareness of Satellites and Constellations</i>
1100 – 1130	<b>LTC Matt Limeberry, Task Force RAPTR Commander, OSD OUSD R-E</b> <i>INNG Capabilities and OUSD R&amp;E T-REX</i>
1130 – 1210	<b>Steve Mervyn, Technical Director FEWC, NSWC Crane</b> <b>Daniel Amon, Data Scientist, NSWC Crane</b> <i>Real World Events EW Data Analysis Results</i>
1210 – 1310	<b>Lunch &amp; Networking</b>
1310 – 1340	<b>Scott Bullock, Director – Applied Research Center, Indiana University</b> <i>IU ARC</i>
1340 – 1410	<b>Wade Lowdermilk, Chief Technology Officer, TEVET</b>
1410 – 1440	<b>Dr. Andrew Christianson, SSTM, Distinguished Engineer for Cognitive EMSO Systems, NSWC Crane</b> <i>Harnessing EW Data</i>
1440 – 1510	<b>Networking Break</b>
1510 – 1540	<b>Paul Stefanski, Black Horse Solutions (Invited)</b>
1540 – 1610	<b>Patrick “Chunx” Ford, PhD, USN (Ret.)</b> <i>EW Gaps in the 25<sup>th</sup> Hour</i>
1610 – 1625	<b>Summit Wrap-up</b> <i>Patrick Flannagan, President, AOC Crane Roost</i>