



AIM G-NOMES Collaboration Event (CE)

23 April 2024

SOFWERX, in collaboration with the USSOCOM, U.S. Army Combat Capabilities Development Command Chemical Biological Center (DEVCOM CBC), the Defense Threat Reduction Agency (DTRA), and the Accelerator for Innovative Minds (AIM) Genomic Non-Specific Operational Matchmaking Enabled Systems (GNOMES) Team, hosted a collaboration event to provide awareness of biological agents/compounds in a far forward, resource-limited environment. The event provided an opportunity for direct dialogue with Industry, Academia, Warfighters, and Government Subject Matter Experts (SMEs) to lower the barrier to working with the DoD and accelerate disruptive technologies and processing to the field.

Event Outcomes

- SOFWERX hosted 35 participants during this event
- Participants included 13 Government, 17 Industry, 1 Laboratory, and 4 Academia representatives
- Participants were divided into 3 groups to discuss aspects of the desired solution
- These discussion groups fostered an open dialogue to discover how industry, academia, and laboratories can develop a solution that will meet the needs of the operator

