

Long Endurance/High Altitude Maritime & Land UAS Assessment Event (AE)

16-18 July 2024

Event Outcomes

SOFWERX, in collaboration with USSOCOM SOF Acquisition, Technology, and Logistics (SOF AT&L) Program Executive Office Tactical Information Systems (PEO-TIS), hosted an Assessment Event (AE) to identify production model solutions for long endurance unmanned aircraft systems (UAS) that are capable of takeoff, operation, and landing in both confined space maritime and land environments.

- 40 Industry participants from 9 organizations presented their technology briefs to the Government team
- Out of 29 submissions, 9 capabilities were selected to brief
- A team of 15 government representatives and 9 support contractors participated virtually and in-person to listen to briefs and have one-on-one conversations with Industry
- USSOCOM will make their decision as to which organizations they will choose to move forward with in the coming weeks