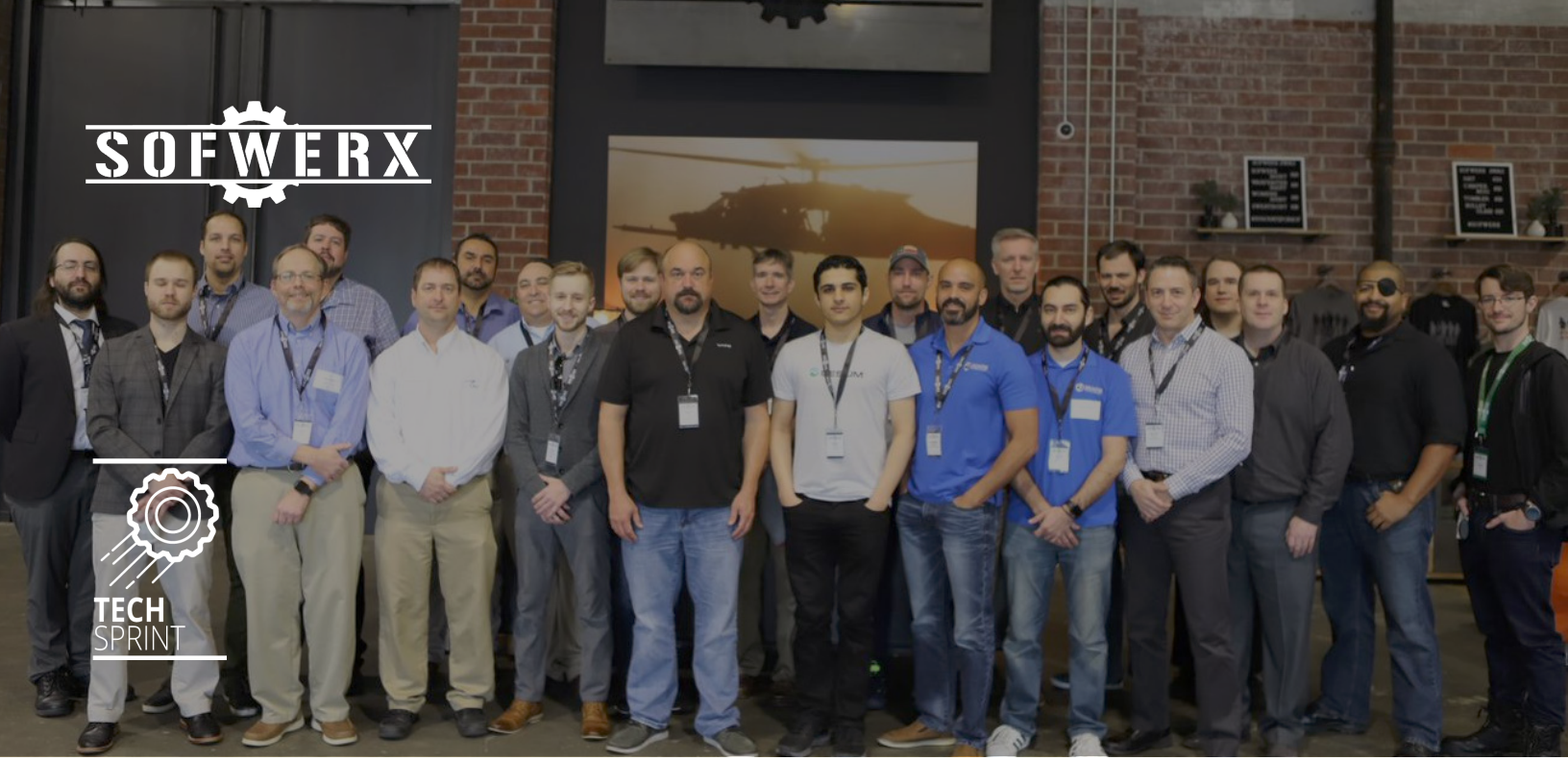


The logo for SOFWERX, featuring the word "SOFWERX" in a bold, white, sans-serif font, centered between two horizontal white lines. Above the top line is a white gear icon.The logo for TECH SPRINT, featuring a white gear icon with radiating lines above the words "TECH SPRINT" in a bold, white, sans-serif font.

3D Geospatial Tech Sprint

24-28 February 2020

Event Outcomes

On 24-28 February, SOFWERX, in concert with USSOCOM Program Executive Office for Special Reconnaissance, Surveillance and Exploitation (PEO-SRSE), hosted a 3D Geospatial Tech Sprint designed to encourage collaboration among software engineers and developers working to enhance 3D data production and dissemination. This event stimulated advances in 3D geospatial data compatibility and promote interoperability between Modeling & Simulation and Mission Command systems providing decision support to Special Operations Forces.

- Out of 31 submissions, USSOCOM selected 17 organizations to participate in the Tech Sprint.
- Over 30 Government representatives and 40 Industry representatives attended.
- Selected individuals were divided into 4 teams to further automate production and dissemination of 3D geospatial data in open geospatial standard formats.
- Participants demonstrated their successful interoperable abilities on Day 5 of the Tech Sprint to Government Stakeholders.