

Gambit Defense Inc.

Confirmation Number: EL845432

Application Number: 1832-EX-ST-2026

EXHIBIT 1

QUESTION 4: STATEMENT REGARDING GOVERNMENT CONTRACT

Government Agency: AFRL

Contract Number: FA864925P0453

Government Point of Contact Name: Sarah Wooten

Government Point of Contact Number: 937-255-3412

Government Technical Point of Contact Name: Grant Stevenson

Government Technical Point of Contact Number: 614-285-8309

Contract Statement:

SBIR PHASE II: NEURON – Utilizing a Mesh Network

Gambit Defense's Active Learning and Interaction Engine (ALIEN) enables users to author, execute, and adapt autonomous behaviors across multi-domain robotic systems, generating platform agnostic behavioral capabilities. The next stage of development adds a software capability called NEURON, a mesh networking software technology for unmanned UAS systems that works in communications contested test environments. NEURON has achieved Technology Readiness Level (TRL) 5 at USSOCOM Technical Experimentation (TE) 25-2. NEURON addresses the Office of the Under Secretary of War for Research & Engineering (OUSW (R&E)) Critical Technology Area for Integrated Network System-of-Systems and is currently under contract with the Airforce Research Lab (AFRL) for further development and demonstration. This experimental license would support continued advancement of NEURON toward higher TRL by enabling live RF testing of autonomous mesh communications.

The demonstration site is located at Camp Roberts, CA McMillan Airfield. This site location includes 150 sq. miles of arid natural field available for UAS demonstrations and tests.

Airspace type: R2504 with FAA Part 107 Operational Rules