Neely Technology Group

Wireless Communications, SIGINT & Cyber Engineering for the Mission

CAPABILITY STATEMENT

CAGE 9BMM8 · UEI VG2ZG11J71Y5

VISION To deliver secure and resilient tactical communications that keep America's warfighters connected and mission-ready anywhere in the world.

COMPANY OVERVIEW

Neely Technology Group LLC (NTG) is a minority-owned Small Disadvantaged Business that provides advanced engineering, cybersecurity, training, and lifecycle support for Department of Defense communications and Signals Intelligence (SIGINT) systems. Our team builds waveforms, helps detect and exploit them, and carries programs through acquisition, accreditation, and fielding.

CMMC Level 2	Self-Assessment
SDB	Small Disadvantaged Business
19+	Years of DoD mission experience

CORE COMPETENCIES

RF, Waveform & SIGINT Engineering

- PHY-layer waveform design & modeling
- SDR architecture & FPGA firmware
- Waveform porting
- MANET, LPI/LPD/LPG & contested comms
- DF calibration & RF data collection

Systems Engineering, Test & Acquisition

- Requirements definition & decomposition
- SEP, TEMP & SAMP development
- SRR, PDR & CDR support
- DT/OT planning & execution
- Integration events & firmware releases

Cybersecurity & RMF

- RMF lifecycle & ATO packages
- SSP, POA&M & SAR development
- eMASS, ACAS & STIG/IAVA compliance
- JSIG, ICD 503 & NIST SP 800-series
- Collateral & SAP environments

Training & Lifecycle Logistics

- Operator & maintainer training
- Interoperability & troubleshooting curricula
- LSP / ILSP & sustainment planning
- Fielding & deployment coordination
- Asset accountability & inventory

WHY NTG

01 We've built the waveforms.
FPGA firmware development and porting of MUOS, WNW, and ASCM on the Navy's Software Defined Radio Integrated Product Team.

02 We've run the programs.
Lead Systems Engineer for a USSOCOM tactical communications portfolio, with COR and TPOC experience inside the program office.

03 We've shipped the products.
Waveform Portfolio Lead and Product Line Manager at L3Harris Technologies, setting roadmaps for resilient waveforms.

PAST PERFORMANCE

Special Operations Tactical Communications Program Support

2022 – Present

SOF AT&L - PEO TIS · Subcontractor · Program Systems Engineering

Systems engineering, cybersecurity, and logistics support for a portfolio of tactical communications programs of record that serve special operations forces.

- TEMP, SEP, SAMP & PDR/CDR documentation
- DT/OT test planning & integration events
- Radio & firmware release management
- RMF documentation, A&A & POA&M tracking

COMPANY DATA

LEGAL NAME
Neely Technology Group LLC

CAGE CODE
9BMM8

UEI
VG2ZG11J71Y5

BUSINESS TYPE
Small Disadvantaged Business (SDB), minority-owned

CMMC
Level 2 (Self-Assessment)

REGISTRATION
Active in SAM.gov

NAICS CODES

541330	Engineering Services
541690	Other Scientific & Technical Consulting Services
541511	Custom Computer Programming Services
541715	R&D in the Physical, Engineering & Life Sciences

KEY TECHNOLOGIES

MUOS · WREN-TSM · Link-16 · 3G ALE · AN/PRC-117G · AN/PRC-163 · ATAK · eMASS · STIG · COMSEC

POINT OF CONTACT

William Neely
Founder & CEO
william.neely@neelytechgroup.com
(813) 970-4234