On Time. On Target. Always Mission Ready.

Service-Disabled Veteran Owned Small Business (SDVOSB)

🎯 WHAT WE DO

High-impact support to National Security and the Military in classified mission domains:

- Full-Spectrum Cyberspace Operations
- Electromagnetic Spectrum Operations (EMSO)
- Non-Kinetic (Cyber, Space, EMSO) Fires Integration
- Operational Testing & Assessments
- Cyber Range Development
- SOF-Space-Cyber Triad/NEXUS

🎯 CURRENT CONTRACTS

Threat Development and Event Support; # MC26-ARS-1100-0022; Sub to Millenium Corporation; ███████
GSA Multiple Award Schedule; # 47QRAA22D00DP; Prime, no current Task Order. GSA Catalog available

🎯 MISSION ROOTED IN LEGACY

The Archer changed warfare with range, precision, and reliability.
TCLArcher embodies that legacy—delivering expertise that's dependable, accurate, and effective.

🎯 RECENT MISSIONS & WINS

Support to COCOM Exercises – Providing impactful observations, analysis, recommendations, and lessons learned reporting, observations, and training of non-kinetic fires planning, integration, and C2 during major exercises like ELITE CONSTELLATION, PACIFIC SENTRY, and CYBER GUARD.

Field Training Exercise Integration -- Supporting tactics development, force application, and hands-on training for non-kinetic fires in exercises such as NEPTUNE HAWK & EAGLE, PACIFIC INFERNO, BRONZE RAM, BROWN FLAG, GRAY FLAG, and NORTHERN EDGE.

Capability Development & Operational Assessments -- Providing early, independent analysis of cyber, space, and EMSO systems—shaping design, enhancing realism, and driving mission effectiveness at labs, national cyber ranges.

🎯 OUR EDGE

We are operators, not theorists. We provide TS/SCI-cleared, real-world experts in EMSO, cyber, and SOF environments—blending operational insight with agile technical execution.

- OPFOR and Red Team Coordination
- Define Realistic and Threat Representative Environments
- Commander-Focused Reporting
- Joint Operational Planning and Assessments

🎯 CORE COMPETENCIES

- EW & Cyberspace Operational Planning
- Cyber Range Design (Test & Training)
- Kinetic/Non-Kinetic Targeting
- RF and Cyber Effects Testing/Evaluation
- MOP/MOE Development
- Layered Non-Kinetic Effects with Kinetics

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