



ClemTech LLC

**Fixed Wireless
Access**

Industrial/Government

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We provide equal employment opportunities to all, promoting diversity and recognizing each person's unique contributions.

Company Information

DUNS: 078861319

CAGE Code: 6XY61

CA High-Speed Rail: HSR23-42

SBA SDVOSB Certification: 22+ Years

Expiration: November 30, 2025

NAICS Codes:

541618, 541330, 541512, 541513, 541519, 541611, 541690, 541990, 561499, 561990, 611420, 611430, 334310, 334118

PSC:

AD21, AD22, AD23, AD24, AD25, AD26

Certifications:

Minority-Owned business, **SBA** Disadvantaged Business, Service-Disabled Veteran-Owned, Veteran Owned Business

Business References

Marine Corps Systems Command (Quantico VA)- Contract for CMC-directed research of USMC Global Field Feeding Program 2025. Joint Capabilities Integration Development System (**JCIDS**).

NASA- Consultant for NASA Knowledge Management Officers Ed Hoffman and Michael Bell for Columbia University of New York, IKNS Capstone. (Graduate Study)

General Atomics- Subject Matter Expert (SME) for Marine Corps Air Ground Task Force (MAGTF) communications networks and Unmanned Ariel Vehicle architectures

Department of Homeland Security- Security camera and network installation for the head office of the California Border Protection (CBP) in San Francisco California.

Global Partners

CISCO, PTC, SPLINK, AZURE, IBM, AWS, APC, VERTIV, CORSITE, EATON, HPE, TOSIBOX, TELOS, Ingram Micro, Arrow Tech

CAPABILITY STATEMENT

ClemTech, established in 2013, offers Fixed Wireless Access (FWA) broadband internet service powered by our patented INOUÏ wireless technology. FWA promises to enhance connectivity and drive growth across all of Africa, particularly in rural and remote areas.

FIXED WIRELESS ACCESS

ClemTech LLC offers Fixed Wireless Access with patented INOUÏ wireless technology to provide high-capacity, reliable broadband over long distances—a game changer for 5G migration and access to underserved and remote areas. Further, the INOUÏ wireless technology efficiently uses lower frequency bands, simplifying feasibility and health studies.

WIRELESS INNOVATIONS: INOUÏ-1000A Transceiver

INOUI wireless transceivers provide high capacity, high performance, high reliability, Fixed Wireless Access network nodes that can cover long distances and large areas at an affordable price point

The INOUÏ-1000A wireless transceiver is an exceptionally adaptable device for P2P, P2MP, and mesh networks, capable of being customized for diverse communications applications including:

- Last-mile FWA broadband internet
- Wireless mobile telecommunications
- Internet backbone
- Industrial signaling
- Military communications systems
- First responder radios
- Satellite communications



FWA Antenna

INVESTMENT OPPORTUNITY

ClemTech LLC seeks a strategic investment of \$40 million to expand our offerings into multiple countries in Africa. Drawing on our successful history in critical infrastructure networks and executive cybersecurity, we are committed to empowering African businesses and governments with state-of-the-art technology solutions. This strategic investment will drive growth, strengthen local capabilities, and fuel digital transformation across the continent

For additional information about ClemTech LLC's capabilities, please contact our office at **+1 (855) 816-5558** or email us at services@clemtechllc.com.

Visit our website at www.clemtechllc.com to learn more.

Primary Contact

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