



FIELD CALIBRATIONS, INC.

ISO/IEC 17025:2017 Accredited Calibration Laboratory · Phoenix, AZ

FEDERAL CAPABILITY STATEMENT

LEGAL NAME Field Calibrations, Inc.	ENTITY TYPE Small Business · ANC Subsidiary (held by Emmonak Corp.)	ESTABLISHED 1983 (acquired by Emmonak Corp., 2016)	HQ 9830 S 51st St, B-111, Phoenix, AZ 85044
SAM UEI H1DMGK48HAX5	CAGE CODE 5YJ59	TIN / EIN 86-0671692	DUNS 139408702

CORE COMPETENCIES

- **Dimensional Calibration** — gage blocks, calipers, micrometers, indicators, surface plates, CMM artifacts; in-lab and on-site service.
- **Mechanical Calibration** — torque, force, mass, hardness, durometers, manometers, pressure transducers, and dead-weight testers.
- **Thermal & Environmental** — temperature, humidity, environmental chambers, thermocouples, RTDs, IR thermometers, data loggers.
- **Electrical (DC / Low Frequency)** — DMMs, calibrators, oscilloscopes, function generators, power meters, current shunts.
- **RF & Microwave** — signal generators, network/spectrum analyzers, power sensors, attenuators, frequency counters.
- **Pressure & Torque** — pneumatic, hydraulic, vacuum, torque wrenches, torque transducers, pressure gauges.
- **Chemical & Physical** — pH meters, conductivity, refractometers, balances, scales, viscometers.

SERVICE DELIVERY

- **In-Lab Calibration** — climate-controlled Phoenix laboratory with full ISO/IEC 17025:2017 scope.
- **On-Site Calibration** — portable standards, scheduled and rush service across the Phoenix metro and SW US.
- **Asset Management Integration** — Fluke MET/TEAM and CalStudio compatible; QuickBooks-aligned billing.
- **Same-Day & Rush Tiers** — published, transparent rush pricing with documented capacity tracking.
- **ISO 17025 §7.9 Complaints & Appeals** — formal published procedure; independent reviewer per §7.9.7.

PRIMARY NAICS

- **811210** — Electronic & Precision Equipment Repair & Maintenance (*Primary*)
- **811219** — Other Electronic & Precision Equipment Repair & Maintenance
- **541380** — Testing Laboratories
- **334515** — Instrument Mfg. for Measuring Electricity & Electrical Signals
- **541330** — Engineering Services
- **541990** — All Other Professional, Scientific & Technical Services
- **611430** — Professional & Management Development Training (metrology)

FEDERAL DESIGNATIONS

- **Small Business** (NAICS 541380 — size standard \$19M)
- **ANC Subsidiary** — 100% held by Emmonak Corporation (ANCSA Village Corp.)
- **Sole-source eligible via ANC parent** (Emmonak Corp.) under 13 CFR 124.506(b) — 8(a) admission pursued via parent.
- **Indian-Owned Concern** — 13 CFR 124.3
- **Buy Indian Act** eligible (25 U.S.C. §47)
- **Veteran Leadership** — COO is 20-year Army veteran

ACCREDITATIONS & MEMBERSHIPS

- **ISO/IEC 17025:2017** — accredited by International Accreditation Service (IAS CL-112)
- **ILAC Mutual Recognition Arrangement** — via IAS
- **NIST traceability** — documented uncertainty chains to SI units
- **NCSL International** — active member
- **Sine Calibration School** — partnered training laboratory
- **Fluke MET/TEAM & CalStudio** — partnered platform

AGENCY ADVANTAGE — As a small-business calibration laboratory held by an Alaska Native Corporation, FCI offers ISO/IEC 17025:2017 accredited service with sole-source pathways under 13 CFR 124.506(b) when contracted through the ANC parent.



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PAST PERFORMANCE

Customer / Engagement	Scope	Period
Rogers Corporation (multi-site)	On-site and in-lab calibration across three Arizona facilities (Roosevelt, Chandler, Dobson); thermal, dimensional, mechanical, electrical disciplines; treater-declassification scheduling.	2016 – ongoing
Fortune-100 aerospace prime (under NDA)	Multi-billion-dollar customer; returned to FCI in 2025 after competitor failed aerospace-audit calibration requirements. Blanket PO with annual rate-lock and expanded scope.	Returned 2025
Vantage Datacenter (vendor onboarding in progress)	Third-party risk-management vendor qualification; NDA executed; data center calibration scope under review.	2025 – onboarding
Aerospace, defense, semiconductor, medical (multi-customer)	Phoenix-metro and SW US base of multi-discipline calibration customers; recurring annual cycles; on-site and in-lab.	Continuous
Federal/DoD past performance (key-personnel basis)	10 years US Army calibration laboratory leadership (PMEL/TMDE); see Key Personnel below.	1995 – 2005 (COO)

KEY PERSONNEL — PAST PERFORMANCE BASIS

Jason D. Wagner — Chief Operating Officer · also President & CEO of FCI's parent (Emmonak Corporation) · Statutory Agent for all family entities

20-year US Army veteran. 10 years leading prestigious Army calibration laboratories (PMEL/TMDE). 10 years US Army Special Forces Logistics Officer (Foreign Internal Defense, COR/QAE-certified, acquisition credentials). 10+ years executive business leadership. 100% service-disabled. Personally restructured FCI from \$1.7M cumulative deficit (2016–2023) to first profit in 8 years (2024).

Tim Henderson — Laboratory Manager

Senior metrology professional; supervises in-lab and on-site technical operations across all seven accredited disciplines.

Lindsey Wagner — Quality Assurance Manager

ISO/IEC 17025:2017 quality system owner; Sine Calibration School Train-the-Trainer; manages corrective action, internal audits, and the \$7.9 complaint program.

POINT OF CONTACT

Federal Contracting POC Jason D. Wagner, COO Chief Operating Officer	Mobile · 480.490.3312 Office · 480.756.8828 Fax · 480.756.8829 Email · jason@fieldcal.com	Address 9830 S 51st St, Ste B-111 Phoenix, AZ 85044 Web · fieldcal.com
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AGENCY ACTION — Contact us for ISO/IEC 17025:2017 accredited calibration via small-business direct award, ANC sole-source through Emmonak Corporation (13 CFR 124.506(b)), or teaming with our SDVOSB partner Cingilek Precision for joint pursuit.