
CAPABILITY STATEMENT | FOR FEDERAL CIVILIAN CUSTOMERS

The contractor agencies keep.

Thirty-eight years of continuous enterprise IT and telecommunications operations and maintenance at 40+ federal installations. Available civilian-wide through GSA Multiple Award Schedule (Contract 47QTCA22D007Z).

MISSION UNDERSTANDING

Federal civilian agencies deliver benefits, regulate industries, conduct research, and enforce law, and every one of those missions rides on IT, communications, and cybersecurity infrastructure the public never sees and cannot afford to see fail. CORDEV operates that infrastructure at federal installation scale. Continuity of operations is not a feature of the work; it is the work.

COMPANY SNAPSHOT

CORDEV Corporation (DBA CORDEV, Inc.) is a small business IT and telecommunications services firm, founded in 1988 and headquartered in Clarksville, Tennessee. The firm operates both the telecommunications plant and the enterprise IT environment on the same contracts at U.S. Army installations, has retained every Information Management and Communications Services (IMCS) task order at least once at recompetes, and delivered continuous operations at Fort Dix from 1996 through November 2025, bridging more than five recompetes without a break in service. That record is now available to federal civilian agencies under GSA Multiple Award Schedule.

CORE CAPABILITIES

Enterprise IT and Cybersecurity

One contractor responsible for your entire enterprise network, from backbone to endpoint, so there's no gap between the team that designs it and the team that keeps it running.

End-to-end enterprise IT operations for federal campuses: Tiers I through III service desk, network and systems administration across Windows Server and Linux, identity and access management, including DoD PKI certificate services and CAC cryptographic logon, asset lifecycle management, patch and vulnerability remediation, and video teleconferencing support. Cybersecurity operations run the NIST Risk Management Framework at the FISMA Moderate baseline, with Zero Trust, TIC 3.0, and CDM integration; the full framework alignment appears in the compliance table below.

Which means the team responding to your 0200 network outage already knows the topology, the equipment, and the workarounds.

Operations, Maintenance, and Managed Services

One contractor absorbs the complexity of day-to-day IT operations so your agency staff can focus on the mission, not the maintenance.

24-hour service desk coverage, network operations, systems and database administration, end-user support, and Section 508-compliant ICT delivery, with Continuity of Operations planning integrated into the operational model. Award-to-start execution: 51 cleared full-time equivalents onboarded at Aberdeen Proving Ground in five business days, fully outfitted within 10, with no phase-in period.

Telecommunications Systems and Infrastructure

One contractor delivers complete communications infrastructure support, from buried cable to tower top, that already knows your facility's plant records.

Unified communications: Avaya Aura call processing, Session Border Controllers, media gateways, VoIP infrastructure, and endpoint administration. Inside plant and outside plant operations, maintenance, and installation across structured cabling, fiber and copper plant, and building entry facilities. Land Mobile Radio across fixed RF infrastructure, master site controllers, subscriber units, and network management, certified on P25 standards, with microwave and mobile satellite communications and spectrum management support.

Which means your outside plant and inside plant are installed by the same team, so there's no gap in accountability at the building entry point.

COMPLIANCE AND WORKFORCE CREDENTIALS

Security & Compliance

- Top Secret facility clearance, active
- CMMC Level 2 (self-certified)
- NIST SP 800-171 assessment score on file in SPRS
- FISMA Moderate baseline; NIST SP 800-53 Rev 5 controls
- NIST RMF (SP 800-37 Rev 2); ATO package support (SSP, SAR, POA&M)
- Zero Trust per OMB M-22-09; TIC 3.0 and CDM integration
- Supply Chain Risk Management per NIST SP 800-161

Workforce & Certifications

- Security+ and CISSP credentialed workforce (NICE Framework aligned)
- ISO 9001 Internal Auditor & ITIL certified staff
- BICSI TE350 & P25 certified technicians
- Section 508 ICT accessibility delivery practice
- Trade Agreements Act compliance on GSA MAS

CONTRACT VEHICLES AND ORDERING

GSA Multiple Award Schedule | Contract 47QTCA22D007Z (primary civilian vehicle)

Period of performance through May 4, 2027. SIN 54151S IT Professional Services | SIN 54151 Software Maintenance | SIN 811212 Maintenance of Equipment. Task orders, direct orders, BPAs, and Contractor Teaming Arrangements supported; ordering through GSA Advantage! and GSA eBuy.

IMCS IV | Contract W91RUS-23-D-0016

\$990 million U.S. Army Information Management and Communications Services (IMCS) IV IDIQ. CORDEV holds prime position. Cited as evidence of enterprise-scale operations; not available as a federal civilian procurement vehicle.

PAST PERFORMANCE AT COMPARABLE FEDERAL SCALE

Fort Campbell, KY	Fort Benning, GA	Fort Bliss, TX
U.S. ARMY 101ST AIRBORNE DIVISION 2008 - 2019	U.S. ARMY MANEUVER CENTER OF EXCELLENCE 2011 - 2020	U.S. ARMY FORT BLISS AND WHITE SANDS MISSILE RANGE 2015 - 2023
30,000-user federal installation. A standalone contract, an IMCS II task order, and a bridge period; 53 FTEs; \$51.6 million combined. Exceptional CPARS in all four categories every year from 2008 through 2019; Outstanding COR evaluations; 84% workforce retention across the full 11 years.	43,000-user federal installation. Two consecutive task orders; 35+ FTEs; \$45 million combined. CORDEV consolidated outside plant and inside plant scope previously held on separate contracts and retained the work through the recompetes boundary between the task orders.	40,000-user installation with distributed infrastructure across White Sands Missile Range. Eight years of continuous performance; 55 FTEs; \$33.9 million combined. Enterprise IT at the cantonment and Land Mobile Radio operations and maintenance at White Sands under one team.
<i>Which means the team responding to your 0200 network outage already knows the topology, the equipment, and the workarounds.</i>	<i>Which means your outside plant and inside plant are installed by the same team, so there's no gap in accountability at the building entry point.</i>	<i>Which means your wireless infrastructure keeps pace with new devices and standards because the team managing it today is the same team that will upgrade it tomorrow.</i>

DISCRIMINATORS FOR FEDERAL CIVILIAN PROCUREMENT

Transition risk mitigation. The same credentialed workforce holds the ground before, during, and after the transition event: Fort Dix continuous from 1996 through 2025, and every IMCS scope retained at recompete.

Integrated IT and telecommunications under one contractor. One contract, one operations center, one accountable workforce, in place of the separate vehicles whose interface disputes agencies know too well.

Small business discipline at federal installation scale. Thirty-eight years of O&M across 30,000 to 43,000-user installations with a small business's cost posture and responsiveness.

FEDERAL INSTALLATION FOOTPRINT

More than 40 U.S. Army installations supported since 1988, across 145+ prime contracts and task orders, including Aberdeen Proving Ground (MD), Carlisle Barracks (PA), Fort Jackson (SC), Fort Rucker (AL), and Redstone Arsenal (AL). The same operations discipline is available nationwide through GSA Multiple Award Schedule.

CORPORATE DATA

Legal Name: CORDEV Corporation (DBA CORDEV, Inc.)

Incorporated: 1988

HQ: Clarksville, Tennessee

NAICS CODES

541519 (primary); 517111, 517112, 518210, 541511, 541512, 541513, 541618, 811210

OEM PARTNERSHIPS

Avaya, L3Harris, Motorola, Alliance, and Ewing Engineered Solutions.