

CAPABILITIES STATEMENT

Overview

Access Communications Group, LLC (ACG) is dedicated to provide Telecommunication and **Construction Services** in the USA by ensuring the highest level of quality and dependability.

Established in 1996, ACG is capable of managing both large-scale and small-scale projects from conception to completion.

With a strong commitment to excellence and customer satisfaction, ACG has emerged as a trusted partner for both Commercial Customers and the Federal Government.

ACG team is flexible, well skilled, heavily certified, and maintains the ability to **exceed expectations** both locally and nationwide.



AXIS





COMMSCOPE" PANDUIT









CISCO



Office Locations

El Paso, TX 2017 Texas Ave. UFI: CWBBTII IIM54

45645 Willow Pond Plaza, UEI: CWBBTJLJJM54 Cage: 1VCH6

Sterling, VA

Certifications

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- TX Alarm License #B03049501 • Low Voltage NM - 802411034
- Bicsi RCDD 192418R
- UPRR Fiber Contractor
- Siemon Engineer & Installer
- Crestron, Veeam & Shure Dealer & Engineers
- TXDOT Certified
- Belden Certified
- Isonas Certified Technicians
- IMAGE Certified
- OSHA
- ISO QMS Quality Management Systems
- Kantech Certified Installer & Dealer
- ISO 9000 -TS 16949 Internal Auditor
- TS Core Tools Sigma Black Belt
- CISCO Federal Authorization
- HDD Training Course Horizontal Drill
- USACE Construction Quality Management QMC
- Certified Environmentally Responsible Contractor (CERC)









BONDING CAPACITY: \$12.5M SINGLE / \$50M AGGREGATE

Services

IT COMMUNICATIONS

Design - Turn-Key Services Wireless Access Points Network Infrastructure **Phone Systems**

STRUCTURED CABLING

Inside and Outside Plant ISP/OSP Copper and Fiber Optics Aerial and Underground Fusion/Splicing Drilling, Boring & Trenching **Utility Services**

SECURITY

Access Control Systems Video Surveillance Systems

AUDIO VIDEO

Secured Video Teleconferencing Sound Masking Multi-Room Solutions

GENERAL CONSTRUCTION

Design-Build Renovations **Historic Restorations** Remodel Additions

Repairs

Upgrades

HVAC

Construction Management

Commercial Fencing

Building Finishes

NAICS CODES

236220 CONSTRUCTION

238210 - 561621 - 541519 - 517911 561612 - 334111 - 811212 - 541511 MORE AVAILABLE UPON REQUEST



Customers

FEDERAL

AFB - Holloman - Kirtland - Cannon ARMY CORP | NM & CO DEA El Paso Intelligence Center (EPIC) DHS - CBP - ICE | EP & NM

DOI -NPS - Chamizal National Park

Fort Bliss, TX | Fort Sam, TX Fort Huachuca, AZ

GSA Arizona

IBWC Int. Boundary Water Com.

IHS - Shiprock - Gallup, NM

NASA - White Sands, NM

USPFO National Guard NM Space Force - Kirtland AFB /

Schriever AFB

DOE - WIPP - SIMCO

LOCAL & EDUCATIONAL

City of El Paso Municipal Court Cobre Deming Lordsburg NM El Paso Community College Socorro and Tornillo ISD University of Texas in El Paso (UTEP)

MEDICAL

Carlsbad Memorial Hospital THOP Hosp. of Providence EP, TX - LC, NM William Beaumont Hospital

COMMERCIAL

FedEx | First Light | Home Depot Saputo Cheese Factory | Shure Whataburger | UPS

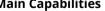
COOPERATIVES











Federal Past Performance



























ACG PAST PERFORMANCE & ONGOING PROJECTS



ADB - FIBER, DRILLING & CONDUIT INSTALLATION - EL PASO, TX VARIOUS CONTRACTS

SOW: Installation of fiber and conduit, including all splicing, testing, turning up C-RAN, running all appropriate reports and required testing, directional boring, and handholes.



our work sites w/ ADB

Value: \$1.7 M **POP**: 2022-2023

This project required working around the customer's schedule to include **Overnight Labor**



IHS - CABLE AND FIBER INSTALLATION - GALLUP, NM

75H71021P01829

SOW: Infrastructure Cable Rerouting – Fiber and Copper is to provide professional IT services, installation/re-installation, and provide an underground trench of the handhole.

Value: \$710,566

POP: Aug 2021 - March 2023



CITY OF EL PASO FIBER INSTALL - EL PASO, TX

SOW: Providing various types of work, including excavation, conduit installation, and fiber optic infrastructure. Installing fiber optic cables along designated pathways, ensuring alignment and installation per the work prints. Placing handholes, preparing pathways, and integrating splicing enclosures. Installing support structures, splice trays, and related components to ensure seamless connectivity. Completing all work in accordance with the provided specifications and standards.

POP: October 2024 - Ongoing

Value: \$4.13 M



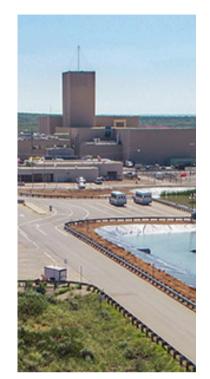
INTERNATIONAL BOUNDARY AND WATER COMMISSION: U.S.-MEXICO - DAM HIGH BLAST MAST INSTALLATION - EL PASO, TX

191BWC22C0005

SOW: Install 4 high mast lights, test soil conditions, obtain geotechnical results, establish structural foundations, provide approved electrical/structural designs, demonstrate pathways, remove fencing, install concrete foundations, trench pathways, assemble poles, install LED lights, wire to electrical panels, test lights, and train staff.

Value: \$1,030,656.43

POP: June 2022 - 90% Complete



WASTE ISOLATION PILOT PLANT (WIPP) - SIMCO 5Y CONTRACT HVAC MAINTENANCE SERVICE - CARLSBAD, NM

DOE - WIPP - PO# 522548

SOW: Provide all labor, transportation, equipment and all other essentials necessary to perform the maintenance and repair for HVAC equipment

Value: \$3,118,394

POP: July 2024 - Ongoing

WASTE ISOLATION PILOT PLANT (WIPP) - WIPP SECURITY INTEGRATOR SERVICES - CARLSBAD, NM

DOE - WIPP - PO# 522141

SOW: Design and installation of a Physical Security Intrusion Detection System (PSIDS) for badge readers, cameras, and associated component upgrades, integrating systems from renowned brands such as Avigilon and Software House.

Value: \$80,000 **POP:** Pending



DOD - HANGAR PAINT - CANNON AFB, NM

FA485520C0015

SOW: This project involved a comprehensive painting and refurbishment effort for 11 separate hangars. The primary objective was to review the painted surfaces for lead contamination, clean and prepare all painted surfaces, and apply primer and paint coatings to ensure the hangars are in optimal condition.

Value: \$1,121,307

POP: June 2020 - Aug 2021



LEIDOS-NASA CONDUIT INSTALLATION-WHITE SANDS MISSILE RANGE, NM

SUB: P010292231 (PRIME: 80TECH21DA002)

SOW: ACG trenched and/or drilled 5,000 lineal feet of trench in order to install approximately 10,000 lineal feet of 4" HDPE conduit. ACG set a total of 11 hand holes. Then we installed approximately 10,000 linear feet of fiber optic cable to connect the WSC facility to Building 200. We finished with the restoration of the cable pathway.

Value: \$659,756.00

POP: September 2023 - April 2024