



CAPABILITY STATEMENT

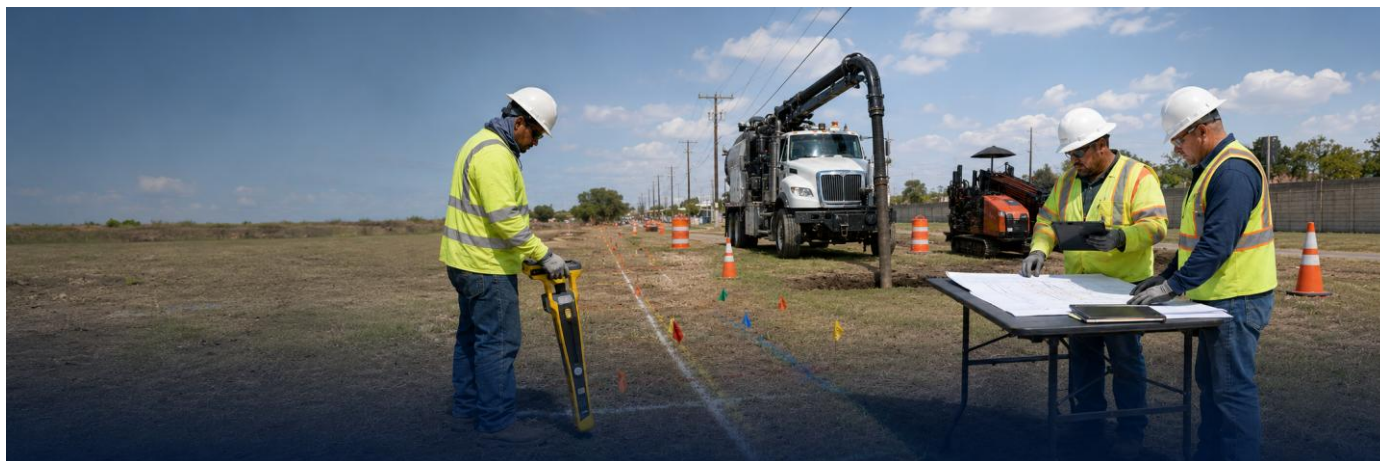
TELECOMMUNICATIONS & INFRASTRUCTURE CONSTRUCTION

UEI
RU6DJHBZN95

CAGE
7J0R4

SAM.GOV
ACTIVE

LOCATION
LAREDO, TEXAS



COMPANY OVERVIEW

Vector Utilities, LLC is a woman-owned telecommunications and infrastructure construction contractor headquartered in Laredo, Texas. Since 1999, Vector has delivered underground and aerial fiber placement, fiber splicing, horizontal directional drilling, hydro-vac daylighting, conduit installation, drill shafts, and traffic-control support for government agencies, prime contractors, and major telecommunications providers across Texas.

CORE COMPETENCIES

- Underground and aerial fiber-optic placement
- Fiber splicing, testing, repair, and maintenance
- Horizontal directional drilling (HDD)
- HDPE conduit and entrance-facility work
- Hydro-vac daylighting and utility exposure
- Excavation, drill shafts, and site restoration
- Traffic control and TMA vehicle support
- Material hauling and equipment support

WHY VECTOR

- More than 25 years of telecommunications experience
- TxDOT ITS Qualified Bidder
- Active SAM registration; UEI and CAGE assigned
- SBA-certified WOSB; active TxDOT DBE certification
- Dedicated equipment fleet owned by Vector and its owners
- Experienced in-house crews trained in fiber, equipment, PPE, and jobsite safety
- FOA-certified CFOT leadership
- Proven public and private project performance exceeding \$15M in documented values

CERTIFICATIONS, QUALIFICATIONS & REPRESENTATIONS

SBA-CERTIFIED WOSB

Federal certification - Active

TXDOT DBE

Disadvantaged Business Enterprise - Active

SDB

Self-certified Small Disadvantaged Business

SAM.GOV REPRESENTATIONS

Minority-Owned and Hispanic American-Owned representations

FEDERAL CONTRACTING CODES

237130	238210	237990	238910
Power and Communication Line and Related Structures Construction	Electrical Contractors and Other Wiring Installation Contractors	Other Heavy and Civil Engineering Construction	Site Preparation Contractors

PAST PERFORMANCE & EXECUTION READINESS

Representative project experience from Vector Utilities' documented records.

GOVERNMENT / FEDERALLY AIDED TRANSPORTATION PROJECTS

PROJECT	SCOPE / PROGRAM	IDENTIFIER	VALUE
Refugio FM 774, Etc.	Widening existing roadway; federal-aid safety project	CSJ 0447-05-075 STP 2020 (901) HES	\$2,846,447
Webb SH 44	Safety improvements; federal-aid project	CSJ 0237-03-035 STP 2020 (668) HES	\$831,198
Maverick FM 375	Concrete raised medians; federal-aid project	CSJ 1229-04-015 STP 2B20 (132) HES	\$3,474,239.85

TELECOMMUNICATIONS & COMMERCIAL PAST PERFORMANCE

CLIENT / PROGRAM	REPRESENTATIVE SCOPE	VALUE
Regional Broadband Fiber Infrastructure	Underground and aerial fiber placement, entrance-facility work, splicing, conduit, HDD, excavation, and special projects. Fiber construction performed as a subcontractor; traffic-control and TMA services delivered under a separate direct provider contract.	\$5M+
AT&T Telecommunications (approximately 1999–2018)	Underground and aerial fiber placement, HDPE conduit, entrance-facility work, fiber splicing, and special telecommunications projects.	\$10M+ documented
Piedra Tower / Cerento	HDPE conduit run, marker poles, and horizontal directional drilling.	\$18,980

EXECUTION READINESS

SAFETY & RISK CONTROLS

- Pre-construction utility locating and mapping
- Hydro-vac daylighting before excavation and bore crossings
- Trained equipment operators and active field supervision
- PPE, traffic-control, ROW, and damage-prevention practices
- Commercial insurance; certificates available upon request

CONTRACTING FIT

- Prime and subcontract telecommunications construction
- TxDOT ITS and transportation-infrastructure teaming
- WOSB, DBE, and SDB participation goals
- Statewide Texas mobilization based on scope and logistics
- Responsive estimating and project-scoping support

CONTRACTING CONTACTS

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