



TVS THINK VERTICAL SERVICES, LLC

COMPANY SERVICES & CAPABILITIES

Telecommunications | Technology Infrastructure | Civil Construction | Safety

30 YEARS OF OWNER-LED TELECOMMUNICATIONS EXPERIENCE

Fully Insured | Qualified and Certified Workforce | Safety-Driven Field Execution

Thinking Wireless. Think Vertical.

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**BUILT FOR THE FIELD** | *Experience, safety, and complete project support*

Company Overview

TVS Think Vertical Services, LLC is a fully insured telecommunications construction, technology infrastructure, civil construction, safety, and field-services company. TVS brings 30 years of owner-led industry experience to projects ranging from wireless tower and rooftop upgrades to indoor connectivity, civil infrastructure, environmental monitoring systems, safety compliance, and closeout documentation.

We support public and private customers with practical planning, qualified field personnel, disciplined safety controls, and direct management involvement. Our goal is simple: understand the site, control the hazards, complete the work correctly, and leave the customer with a clean, documented result.

30 YEARS Owner-led telecommunications construction and field experience.	FULLY INSURED Insurance coverage maintained for company operations and client requirements.
QUALIFIED WORKFORCE Employees and approved subcontractors maintain the training, certifications, licenses, and qualifications applicable to their assigned trade and scope.	SAFETY-FIRST DELIVERY Site-specific JSAs, rescue planning, stop-work authority, and field verification are built into execution.

Who We Serve

• Wireless carriers, tower owners, and turf vendors • General contractors and construction managers • Federal, state, and local government agencies • Military, secure, and controlled-access facilities • Hospitals, healthcare systems, and laboratories • Municipalities, utilities, and public facilities	• Commercial property owners and property managers • Schools, colleges, and universities • Hotels, resorts, and hospitality facilities • Industrial, data-center, and technology customers • Enterprise, small-business, and multi-site customers • Organizations requiring specialized field support
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WIRELESS & CONNECTIVITY | *Tower, rooftop, indoor, and backhaul systems*

WIRELESS CONSTRUCTION & UPGRADES • Antenna, RRH, radio, and transmission-line installation • Radio swaps, technology upgrades, and sector modifications • Tower, monopole, rooftop, water-tank, and concealed-site work • Equipment cabinets, baseband equipment, batteries, and ancillary systems • Fiber, hybrid cable, DC power, grounding, and bonding • Integration support, testing, troubleshooting, and closeout	DAS, INDOOR WIRELESS & WI-FI • Distributed Antenna System survey and installation support • Indoor cellular coverage assessments and signal testing • Commercial and public-safety DAS infrastructure support • Enterprise and commercial Wi-Fi deployment • Indoor and outdoor access-point installation • Fiber and Ethernet backhaul, pathways, power, and grounding • Coverage verification and post-installation documentation
MICROWAVE & BACKHAUL • Microwave line-of-sight verification and desktop/field validation • Licensed and unlicensed microwave installation • Ceragon, Cambium, and related backhaul platforms • Dish installation, alignment, testing, and commissioning support • Temporary and permanent backhaul links • Fiber, Ethernet, radio, and indoor-equipment interconnection • Emergency and temporary communications support	SITE SURVEYS & TECHNICAL AUDITS • Preconstruction site walks and constructability reviews • Equipment, carrier, rooftop, tower, and compound audits • Scope verification and bill-of-material review • Cable-route, grounding, access, and obstruction assessments • Field measurements and photographic documentation • Existing-condition reports and technical recommendations • Customer-ready closeout and punch-list support



INFRASTRUCTURE & SPECIALTY SYSTEMS | *Civil work, environmental monitoring, and rooftop compliance*

SENSUS AIR MONITORING SYSTEMS

- Sensus Air environmental-monitor installation
- Pre-installation surveys and mounting-location verification
- Power, cellular, Wi-Fi, Ethernet, and gateway planning
- Hospital and healthcare installation coordination
- Device mounting, connectivity, commissioning, and verification
- Installation photographs, test results, and closeout packages
- Ongoing maintenance and field-support services

CIVIL CONSTRUCTION

- Equipment pads, foundations, platforms, and cabinet preparation
- Hand excavation, trenching, conduit, and underground pathways
- Fiber, communications, and power conduit installation
- Handholes, pull boxes, bollards, fencing, gates, and protection
- Grounding rings, ground rods, bonding, and site restoration
- Compound stone, drainage, concrete, and equipment supports
- Qualified specialty subcontractors used where licensing or jurisdiction requires

ROOFTOP SAFETY & OSHA COMPLIANCE

- Rooftop safety and carrier-equipment audits
- Roof hatch, ladder, skylight, and leading-edge evaluations
- Non-penetrating guardrails and self-closing safety gates
- Technician access-path and controlled-work-area reviews
- OSHA compliance evaluation and remediation planning
- Owner, property-management, and tenant coordination
- Before-and-after documentation and client closeout

GOVERNMENT & SPECIALTY WORK

- Federal, military, municipal, and secure-facility support
- EM 385-1-1 planning and field safety oversight
- Water-tank and specialty-structure installations
- Controlled-access and high-security site coordination
- Healthcare and hospital technology deployments
- Utility, industrial, and public-facility projects
- Site-specific documentation for customer and owner requirements

**SAFETY, RESCUE & COMPLIANCE** | *Field-ready documentation and operational control***Safety Is Part of the Work, Not a Separate Binder**

TVS combines construction experience with active safety leadership. Project planning is developed around the real task, equipment, crew, access conditions, RF environment, weather, emergency resources, and customer requirements. This field-first approach helps prevent paperwork from becoming a paper shield that does not match the job.

SITE-SPECIFIC SAFETY PACKAGES • Job Safety Analyses and Job Hazard Analyses • Emergency Action Plans • In-house tower rescue plans • Ground, rooftop, ladder, and aerial-lift rescue plans • Rigging plans and construction plans • Daily tailboards, inspection forms, and sign-off records	FIELD SAFETY CONTROLS • Fall protection, climbing, and work-at-height procedures • RF safety assessment and personal RF monitoring • Lockout/tagout, electrical, HazCom, and ladder safety • Heat, weather, smoke, and environmental-condition planning • Stop-work authority and changed-condition review • Subcontractor qualification and field verification
PROGRAM DEVELOPMENT & AUDITING • Company safety manuals and controlled-document systems • Corrective-action and client CAP support • Training and certification tracking • Field audits and unannounced safety inspections • Subcontractor safety-management programs • Digital safety libraries and customer compliance reports	STANDARDS & CUSTOMER SUPPORT • OSHA construction and general-industry requirements • ANSI A10.48 telecommunications construction practices • EM 385-1-1 project support • Carrier, tower-owner, turf-vendor, and client requirements • Qualified-person and competent-person documentation • Customer audit preparation and closeout response
IN-HOUSE RESCUE CAPABILITY For applicable tower and elevated-work projects, TVS develops a site-specific rescue plan, assigns trained rescue roles, verifies equipment before work, and coordinates immediate 911 activation with prompt in-house rescue actions.	

**HOW TVS DELIVERS** | *One point of responsibility from site walk through closeout*

1	Understand	Review the customer objective, drawings, site conditions, access, equipment, schedule, and acceptance requirements.
2	Plan	Define the scope, responsibilities, materials, outage requirements, work sequence, safety controls, rescue method, and change process.
3	Execute	Mobilize qualified personnel, protect active systems, supervise the work, document conditions, and stop when the field no longer matches the plan.
4	Verify	Complete inspections, testing, photographs, labeling, restoration, punch-list review, and customer acceptance.
5	Close Out	Provide organized records, as-builts or redlines when required, Telco Ready documentation, safety records, and final closeout packages.

Our Commitment

TVS provides a practical bridge between design intent and field reality. We identify constructability, access, technical, safety, and documentation issues early, then work with the customer to keep the project moving without trading quality for speed.

TVS is fully insured. Employees and approved subcontractors are required to maintain current training, certifications, licenses, and trade qualifications applicable to the work they perform. Qualification and insurance documentation is available to customers as required.

**LET'S TALK ABOUT YOUR PROJECT****Steven D. Connelly**

Director of Operations / Safety Director

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TVS Think Vertical Services, LLC

*Thinking Wireless. Think Vertical.***Document Control**

Document	Revision	Date	Description	Approved By
TVS-CAP-001	1.1	July 2026	Updated branding with approved TVS logos	Steven D. Connelly