



**ADB**®

**POWERING THE FUTURE  
OF CONNECTIVITY.™**

# WHO WE ARE

ADB is a national infrastructure solutions provider delivering turnkey services across telecommunications, utilities, fiber optic infrastructure, engineering, electrical, wireless communications, technology, and data center markets. The company serves Internet Service Providers (ISPs), carriers, commercial enterprises, and local, state, and federal government organizations. ADB is recognized for its safety-first culture and operational excellence.

# OUR MISSION

We are a customer-centric partner providing innovative solutions. The safety, well-being and career growth of our team members are the benchmarks of our success.

# OUR CORE VALUES

## “SACRIFICE”

- S.** Safety
- A.** Accountability
- C.** Customer-Centric
- R.** Return on Investment
- I.** Integrity
- F.** Family
- I.** Innovative
- C.** Community Involvement
- E.** Empowerment

# THE A-TEAM ADVANTAGE



**TURNKEY PROVIDER**



**NATIONWIDE REACH**



**QUALITY ASSURANCE**



**INNOVATIVE TECHNOLOGY**

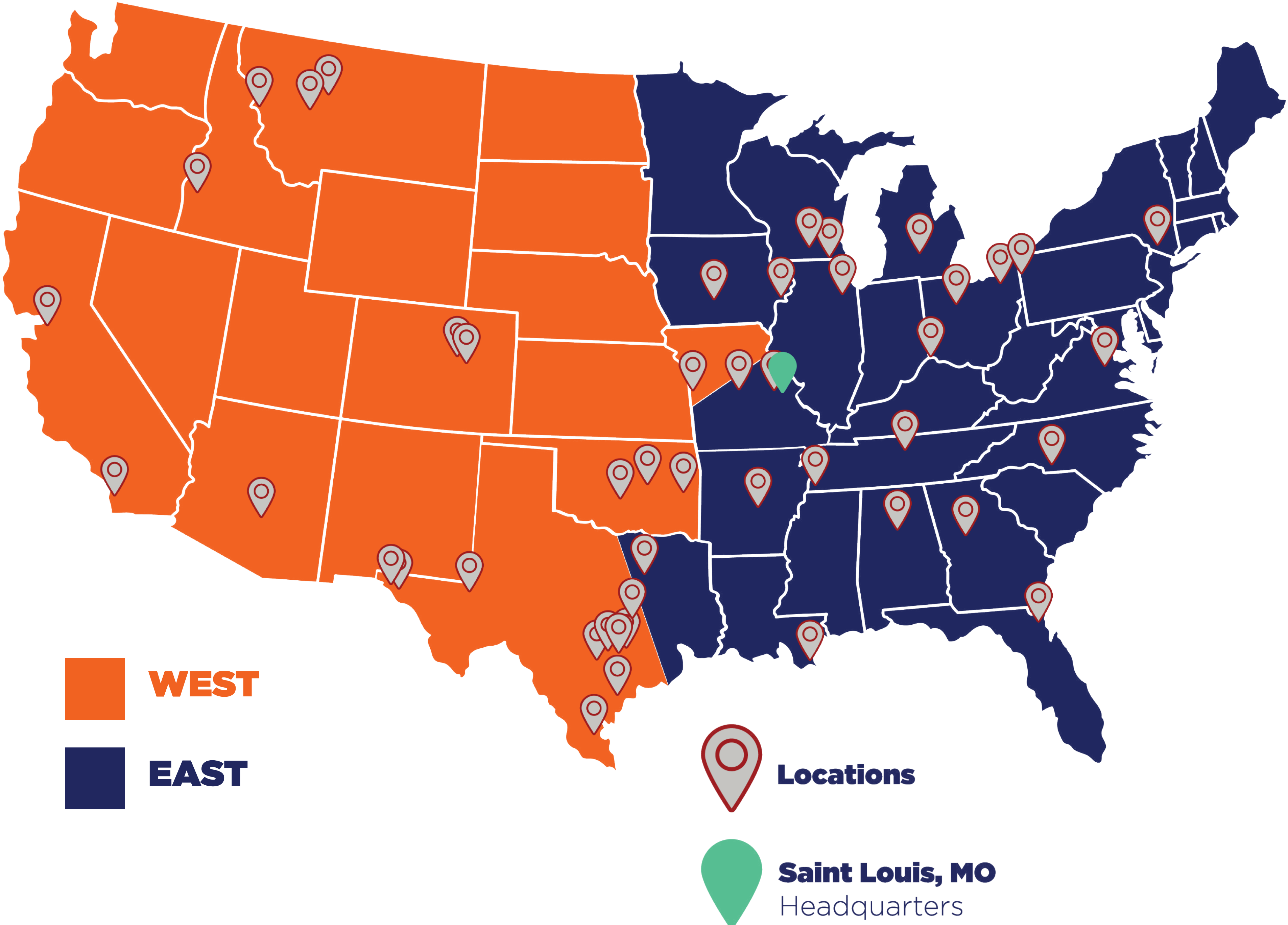


**IN-HOUSE ENGINEERING RESOURCES**



# OUR COVERAGE

In the fast-paced world of telecommunications, staying ahead of the competition and meeting diverse customer needs is paramount to our success. With offices spanning coast to coast, ADB has established a strong national footprint, solidifying our position as a top-tier infrastructure solutions provider for customers, partners, and communities across the country.



# FOCUS ON SAFETY

At ADB, safety is the foundation of operational excellence, not a compliance exercise. With 2.4 million man hours executed in 2025, our teams consistently outperform industry benchmarks, maintaining a best in class EMR of 0.52 and a proactive safety culture across all regions. We integrate safety into planning, production, and quality control, driving fewer incidents, less rework, and more predictable project delivery, which translates directly into reduced risk, improved uptime, and confidence that projects will be executed the right way the first time.

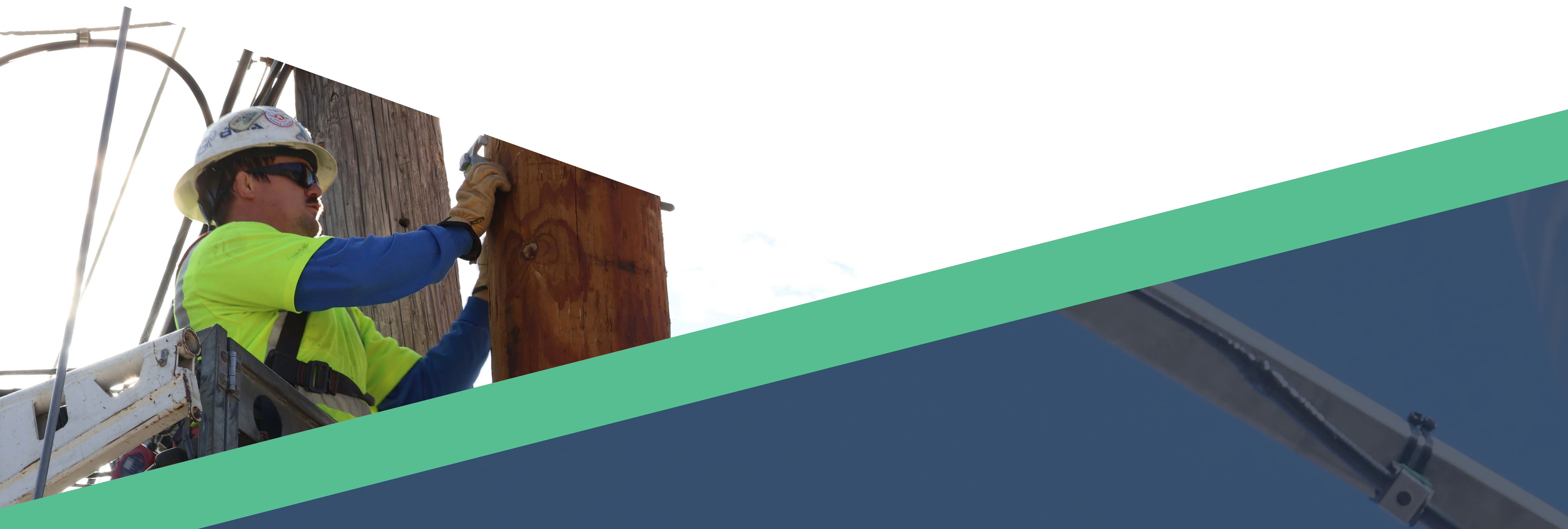




# WIRELINE

Our Wireline group delivers comprehensive utility and fiber infrastructure solutions supporting telecommunications providers, utilities, and commercial networks nationwide. From directional drilling, trenching, and excavation to aerial construction, plowing, and fiber splicing, our experienced teams execute projects safely, efficiently, and to the highest industry standards.

- > DIRECTIONAL DRILLING - 1" - 60" Casings**  
Rock Drilling | Auger Boring | Pressure Grouting
- > AERIAL**  
Communication Space | Power Space | Pole Placement | Make Ready
- > TRENCHING**  
Micro 6-24" Depth | Long Haul Trenching | Rock Trenching
- > EXCAVATION**  
Heavy Civil Ductbanks | Man hole | Hand Holes | Rock Excavation | Vaults
- > SPLICING**  
Fiber | Coax | Copper | Fiber Characterization | Fiber Testing
- > PLOWING**  
Main Line | Drops
- > SPECIAL**  
Hydro Excavation | Cable Mining | MDU Pre-wiring | Concrete Flat Work | Mill & Pave | Communication | Shelters Trenching



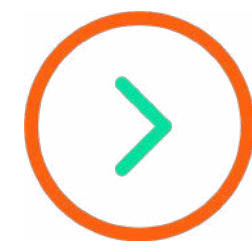


Our Wireless group is a leader in planning, designing, deploying, and maintaining multiple infrastructure projects within the communication, commercial construction, and energy markets. We can deliver high-quality service in a timely and cost-effective manner. With the combination of our experience, reputation, and workload capacity we have the ability to assign multiple crews at once to perform work.



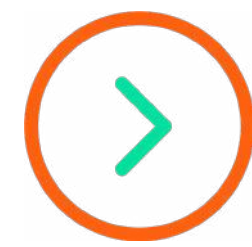
### **NEW CONSTRUCTION BTS**

Site Grading & Clearing | Tower Foundation Installation | Tower Erection | Platform Installation | New Port Installation | Compound Stoning | Grounding | Electrical Installation | Fiber Installation | Fence Installation | Landscaping Oversight of Specialty Subcontractors | New Tower Site Builds



### **UPGRADES/ANTENNA MODIFICATIONS**

Platform Replacement | Equipment Installation | Cable Installation | Removal of Outdated Equipment | Structural Upgrades | Carrier BTS Upgrades | Troubleshooting | Tower Modifications



### **TEMPORARY TOWERS**

Music Festivals, Sporting Events, Natural Disasters, Political Conventions | Repaint water towers | Repairs to a chimney smokestack | Rooftop replacement | New development property demolition



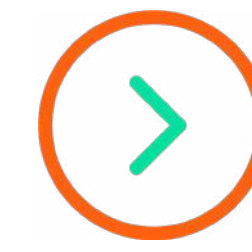
### **DAS**

Installation of Cellular & Public Safety Networks | Design | Acceptance Testing & Verification | Improved Connectivity | Preventative Maintenance | On-Call Repair Services



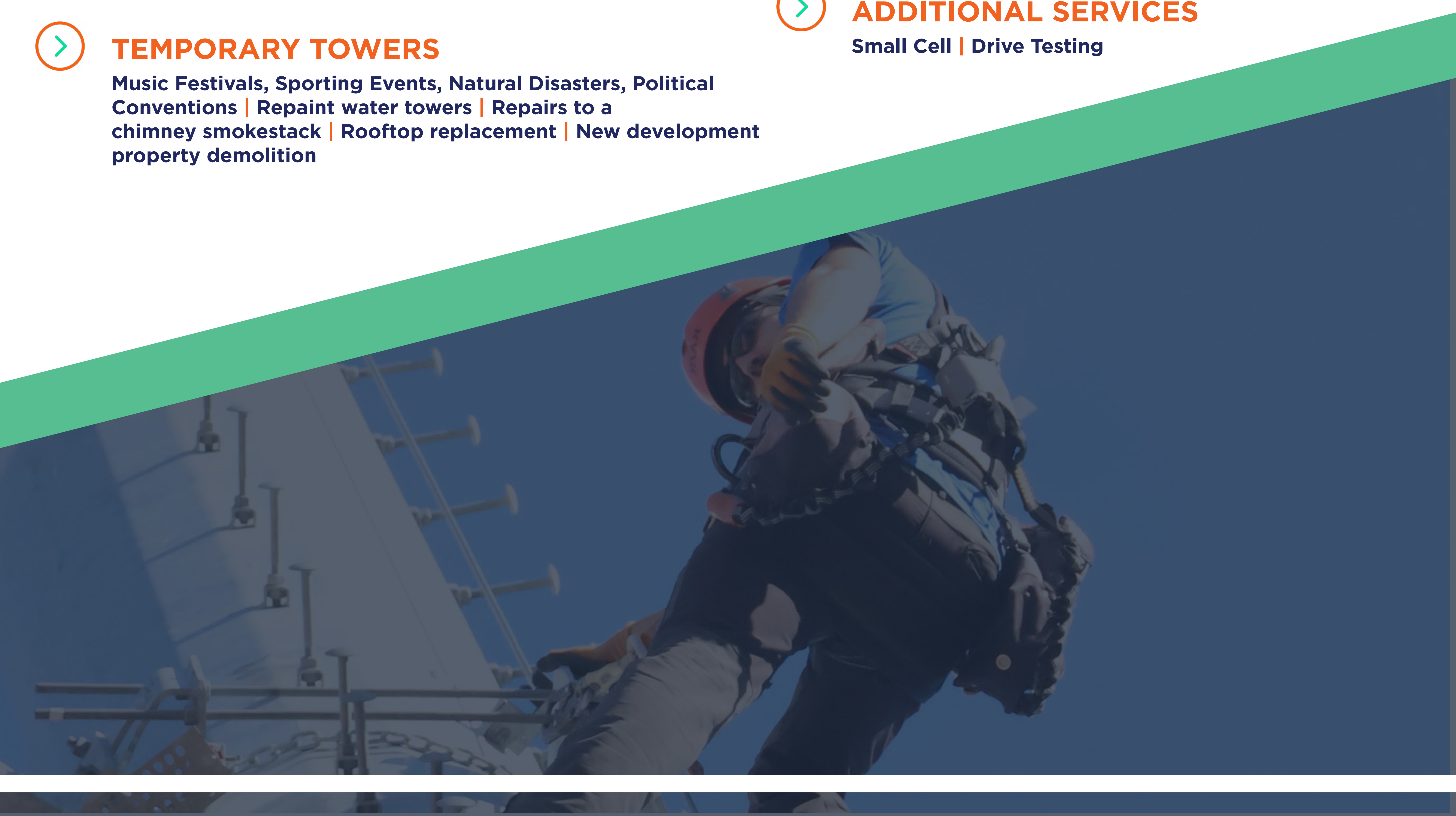
### **CRITICAL INFRASTRUCTURE**

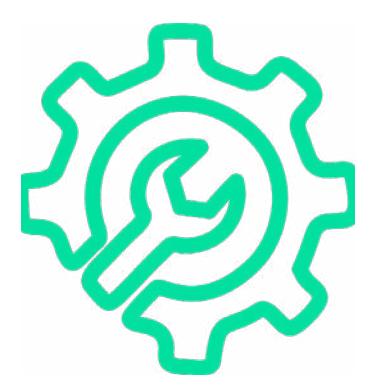
Microwave | Decommissioning | Generator Installations & Deployments | Routers | Alarm Unit Install | DC power plant upgrades & replacements | Power Distribution & Cabling | Battery Removal, Disposal, & Replacements | HVAC - Cooling System Installation & Replacements



### **ADDITIONAL SERVICES**

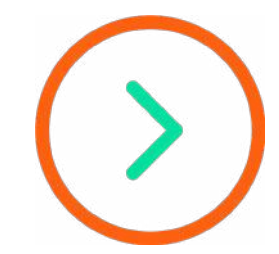
Small Cell | Drive Testing





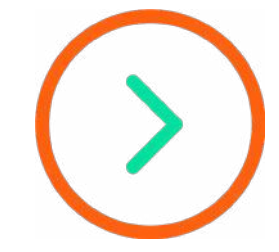
# ENGINEERING

Our Engineering group offers a vast range of services to ensure the design, engineering, and collaboration of any sized project runs smoothly while also maintaining the highest quality in the industry. We listen closely to our client's design, construction, and management standards in order to deliver projects on-time, under budget, and fully compliant with all jurisdictional standards.



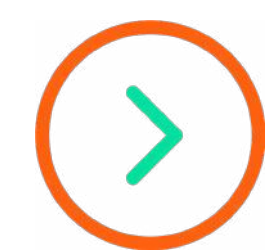
## OUTSIDE PLANT ENGINEERING

Infrastructure - Fiber | Copper | COAX | Mapping Services | Water | Sewer | Electric | Gas | Wireless/Wireline Services | GPON | Long-Haul | Network Extensions | Drops | Overbuilds | Densifications | Pole Loading Analysis | Civil | Traffic Signals | Street & Highway Lighting | Construction Documents | CAD Drawings in Revit | Close-out Report for Final Installation



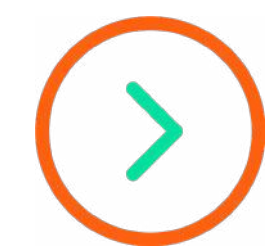
## INFRASTRUCTURE ENGINEERING

PON | Campus, Subdivisions | DAS | WiFi | Data Centers | Cooling Systems | Rack Layouts | Power Architecture & Engineering



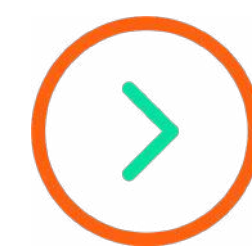
## SOFTWARE DEVELOPMENT

Custom Applications | App Integration | Data Integration



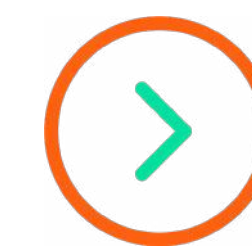
## DESKTOP & FIELD SURVEYS

Site Walks, Field Data Collections | Pole Data Collection | Network Planning | Feasibility Studies | Drone & Lidar ROW/Easement Research | QA/QC Review



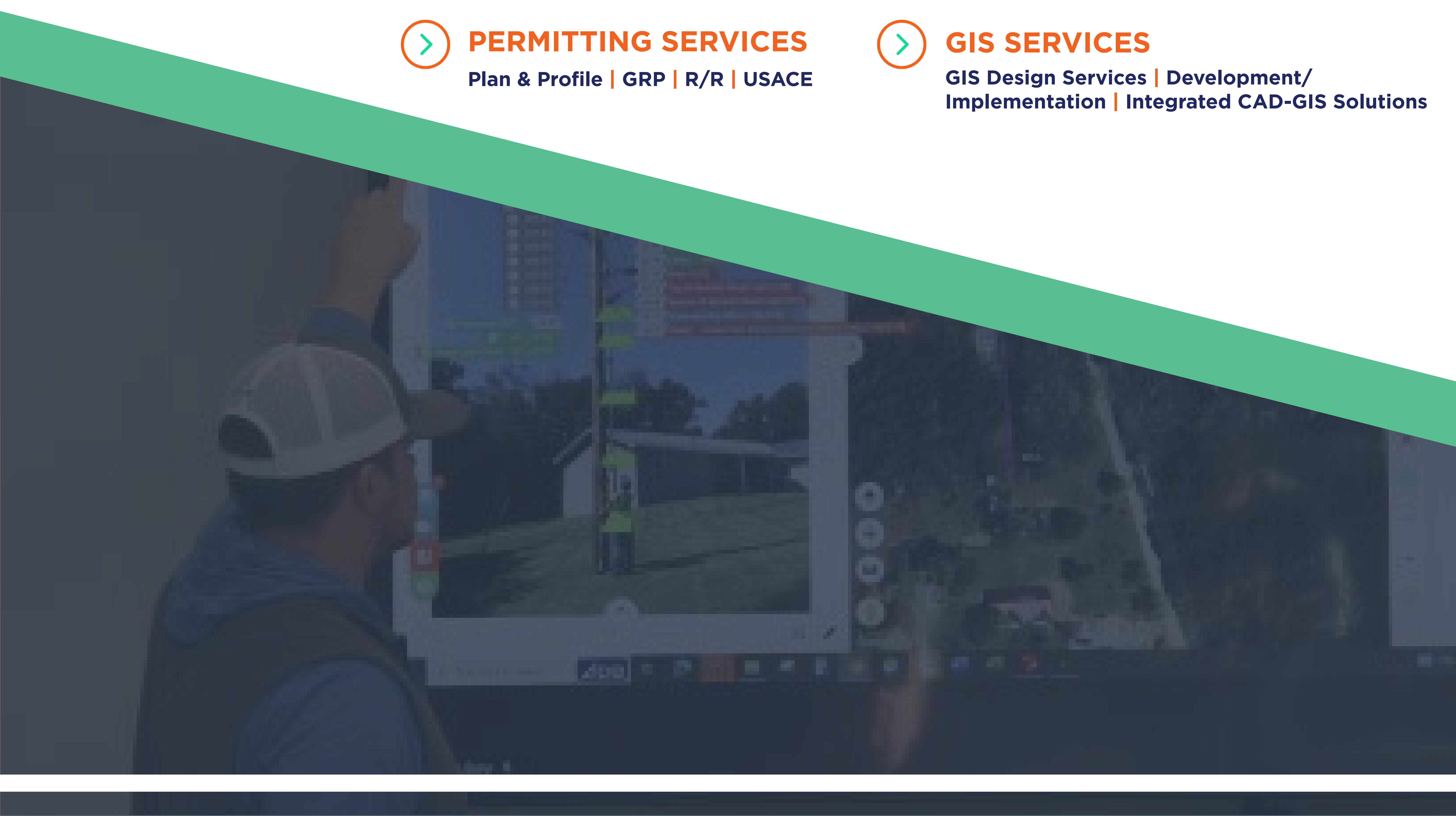
## PERMITTING SERVICES

Plan & Profile | GRP | R/R | USACE



## GIS SERVICES

GIS Design Services | Development/Implementation | Integrated CAD-GIS Solutions



# TECHNOLOGY

Our Technology group has been delivering Trusted Advisor Services for data, cabling, wireless and other technology services for top Public Utilities, Federal Government Prime Contractors and Corporations. We serve as the backbone behind the pre-construction and delivery services, acting as the Design-Build consultant and Prime for all tech services at some of the country's top projects. Our role in delivering mission critical projects supports the needs of the American government and the companies looking to make a difference.



## PRE-DESIGN

Technology Vision | Space Programming | Network Site Assessments | Feasibility Studies | System Assessments | Request for Proposals | Evaluation of Services | Development of Technology Standards | Migration Consulting | As-Built Report for Final Installation



## DESIGN

Detailed Designs | Technical Specifications | Active Equipment Consulting | Communication Room Layouts | AE Coordination of System Designs | Systems Collision Detection in BIM | WIFI Engineering



## INSTALLATION SERVICES

Implementation Management | Active & Predicative WIFI surveys | Large scale WIFI deployment | Enterprise Layer 1 Cabling & Installation Services | Rack and Stack | Data Center Hyperscale ISP/OSP solutions



## POST- DESIGN

Implementation Management | Contract Administration | Pre-Function Checklist | Accepting Testing Requirements | Inspect Installation for Compliance | Documented Job Field Reports



## BUDGET PLANNING

Develop Technology Budgets | Specify Technology Alternatives | Review and Evaluate Project Budgets



## PROCUREMENT

Participate in Pre-Proposal Conference | Assist with Bid Evaluations | Answer & Document RFI's | Provide Vendor Recommendations | Bill of Material Development





# DATA CENTER

Our turnkey data center services, ensure scalability, reliability, and efficiency for mission-critical environments. Our expertise spans fiber and structured cabling, power systems, wireless connectivity, and critical infrastructure—providing the foundation for next-generation technology.



## SAFETY

On-Site Dedicated Safety Professionals | Pre-Task, Near-Miss, and Safety Assessment Reporting | Security Clearances



## OUTSIDE PLANT

Innerduct (Standard/Micro) - Maxcell | Cable (Standard/Micro) Pulling | Blowing (Blunt-end/Connectorized) | Splice Cabinet Installation | Fiber Cable Furcation | Fiber Splicing (Loose Tube/Ribbon) | Fiber Pigtail Installation | LIU Installation & Termination | High Density Connector Testing | Fiber Characterization | Plant documentation



## INSIDE PLANT

IT Infrastructure | Cable Pathways - Management | Secondary DC Power | Integrated Cabling Solutions | Rack, Cabinet, & Zone Enclosures | Smart Hand Support | Rack & Stack | Wi-Fi Surveys - Configuration - Installation



## DAS

Site Surveys | Design Services | Cellular DAS Install & Commissioning | Public Safety/Security Radio Repeater Systems



## CRITICAL INFRASTRUCTURE

Generators | HVAC | Back-up Power | AC Power | DC Power Plants | Power Engineering | Fire Suppression Systems | Environmental | Security - Building Access | Routers | Architectural & Civil Engineering | Overhead Infrastructure | Grounding

## HOW WE HELP

- > Design & Develop Testing Process
- > Safety - Quality - Security Programs
- > Public Safety Requirements
- > Building to Building Connectivity
- > Intra-Building Connectivity
- > Power - Cooling - HVAC Requirements
- > Current Data Center Design Augmentation
- > Edge - Modular Solutions
- > ILA Connectivity & Construction





**POWERING THE FUTURE  
OF CONNECTIVITY.™**

**FOR MORE DETAILS ON ALL THE SERVICES ADB CAN PROVIDE**

Visit Us at [www.adbcompanies.com](http://www.adbcompanies.com) or email us at [opportunities@adb-us.com](mailto:opportunities@adb-us.com) to be connected to the right A-Team member.

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