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49 YEARS



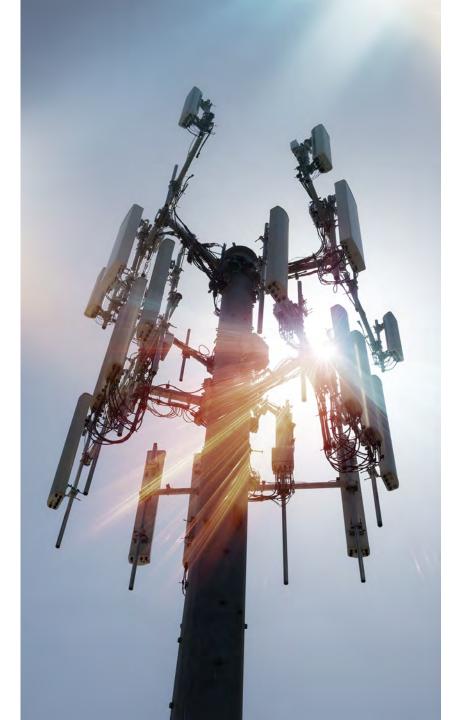
50 STATES



EMPLOYEE-OWNED



CUSTOMIZED SCOPES OF WORK



ALAMON INFRASTRUCTURE SERVICES

WHO WE ARE

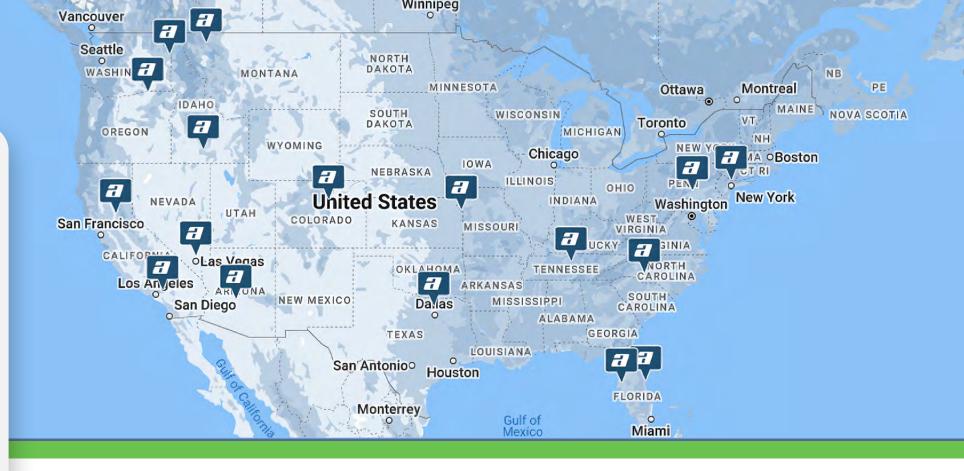
For nearly five decades, Alamon has been a key resource for Communication, Utility, Energy and Enterprise technology deployment throughout the U.S.

Employee-owned, safety-focused and known for sustained excellence and exceptional customer service, Alamon self-performs a wide variety of critical infrastructure installation and maintenance services for some of the nation's largest communication, energy and utility companies.

From AT&T and Avangrid on one end of the alphabet, to T-Mobile, Verizon, and Ziply on the other, Alamon has been trusted with the infrastructure of industry leaders on a wide variety of projects with varying scopes of work.

alamonOFFICE LOCATIONS

- · Arizona
- · California
- Colorado
- Florida
- · Idaho
- Kansas
- · Montana (HQ)
- Nevada
- New York
- · North Carolina
- · Oregon
- Pennsylvania
- · Texas
- Washington



ALAMON INFRASTRUCTURE SERVICES

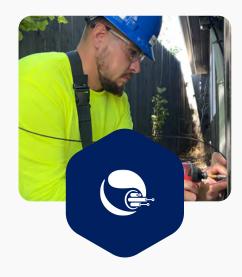
WHERE WE ARE

With corporate headquarters in Kalispell, MT and satellite offices and warehouses across the U.S., Alamon offers broad infrastructure installation and maintenance capabilities to clients in all 50 states.



BUILDING THE FUTURE NOW

SERVICES



Broadband Deployment Services

FTTX-FTTH

Aerial Drops

Single or Small Fiber Splice

Copper Troubleshoot & Repair

Home or Business Pre-Wire



Energy Services

Battery Energy Storage System Installation
Solar Installation
EV Charging Station Installation
In-House AC and DC Technicians
Civil Construction



Enterprise Technical Services

Structured Cabling
Audio/Visual Integration
Wireless Technology Services
Distributed Antenna Systems (DAS)
Break Fix Services
Sound Masking for Speech Privacy

BUILDING THE FUTURE NOW

SERVICES



Network Services

DC Power Engineering, Installation & Testing
Integration/Programming & Testing
Office Grounding Surveys
OSP Cabinet Builds
COEI Engineering & Installation
Fiber Characterization
Logistics of Materials to Sites



Utility Services

Groundline Pole Inspection
Non-Destructive Pole Inspection
Overhead Safety Inspection
Asset Inventory
Pole Reinforcement
Emergency Restoration Support
Pole Fire Wrap



Wireless Services

5G Equipment Installation
Small Cell Installation
Cellular Installation
Microwave Installation & Line of Sight Surveys
AC & DC Power Services
Civil Construction
Fiber Splicing

PROJECT EXAMPLES

AVANGRID

· Pole Inspection, Treatment & Reinforcement

CON EDISON

· Pole Inspection, Treatment & Reinforcement

CONSOLIDATED COMMUNICATIONS

· Broadband Deployment, FTTX/FTTH

COX COMMUNICATIONS

- · Civil Construction
- · Equipment Installation

FRONTIER COMMUNICATIONS

- · DC Power Engineering and Installation
- · Central Office Engineering and Installation
- · Fiber Characterization and Fiber Splicing

LIBERTY MUTUAL INSURANCE

 Continuous remote office support since 1998, including installation of every piece of IT equipment at Liberty Mutual U.S. facilities

LUMEN

· Preferred Central Office vendor in 10 states

PIONEER TELEPHONE

- · Broadband Deployment, FTTX/FTTH
- Splicing (Fiber and Copper)

PLATEAU

- · Broadband Deployment, FTTX/FTTH
- · Splicing (Fiber and Copper)

T-MOBILE

- · 5G Equipment Upgrades
- Temporary Cell Sites (mobilization, temporary power, microwave backhaul installation, cellular equipment installation and testing)

VERIZON

- · 5G, Small Cell, CBRS Installation
- Civil Construction
- DC Power Plant Installation
- · Generator Installation
- · Battery System Installation





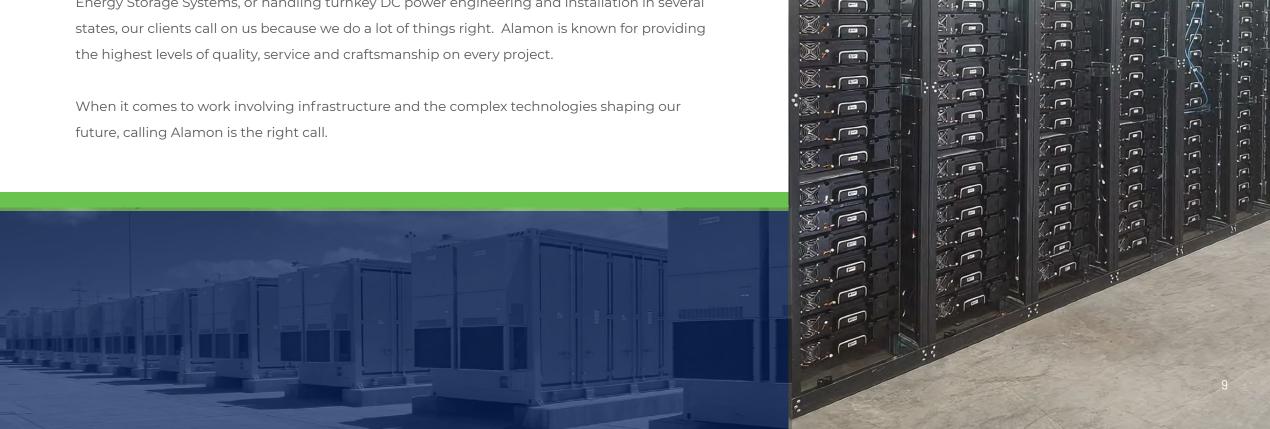
SAFETY COMMITMENT

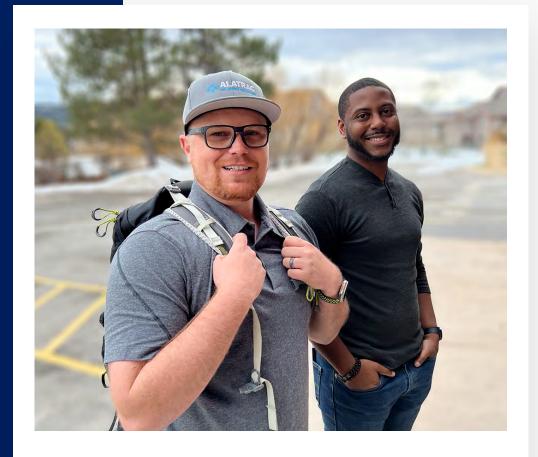
Our culture and actions speak to our strong safety commitment. The Alamon Safety Committee consists of a broad range of members with decades of experience in the industries we serve. We engage with field and office personnel monthly to get our safety message from the top to the boots on the ground personnel. Weekly safety calls occur with each of our groups, and we continually evaluate and improve processes to ensure our teams go home in the same condition they came to work in.

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WHEN YOU WANT **SOMETHING DONE RIGHT**

Whether deploying 5G equipment for the nation's top wireless carriers, installing Battery Energy Storage Systems, or handling turnkey DC power engineering and installation in several





As an employee-owned company, Alamon has a strong culture of accountability, safety and quality workmanship that are the core strengths of our business.

SIC AND NAICS CODES

SIC:

1731 & 1731-27 (Telecommunications Contractors) 1799, 4899, 7363, 7373, 2491

NAICS:

541519, 237110, 237130, 238210, 811213, 321114

BUSINESS CODES

Federal ID #: 810351417

Cage Code: 3BW85

Dun & Bradstreet #: 010366136

BOND LIMITS

\$30M aggregate (plus)

\$15M single (plus)



CONTACT



CORPORATE HQ

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WEBSITE

SOCIAL MEDIA











