

TO INSPECT AND TO PRESERVE

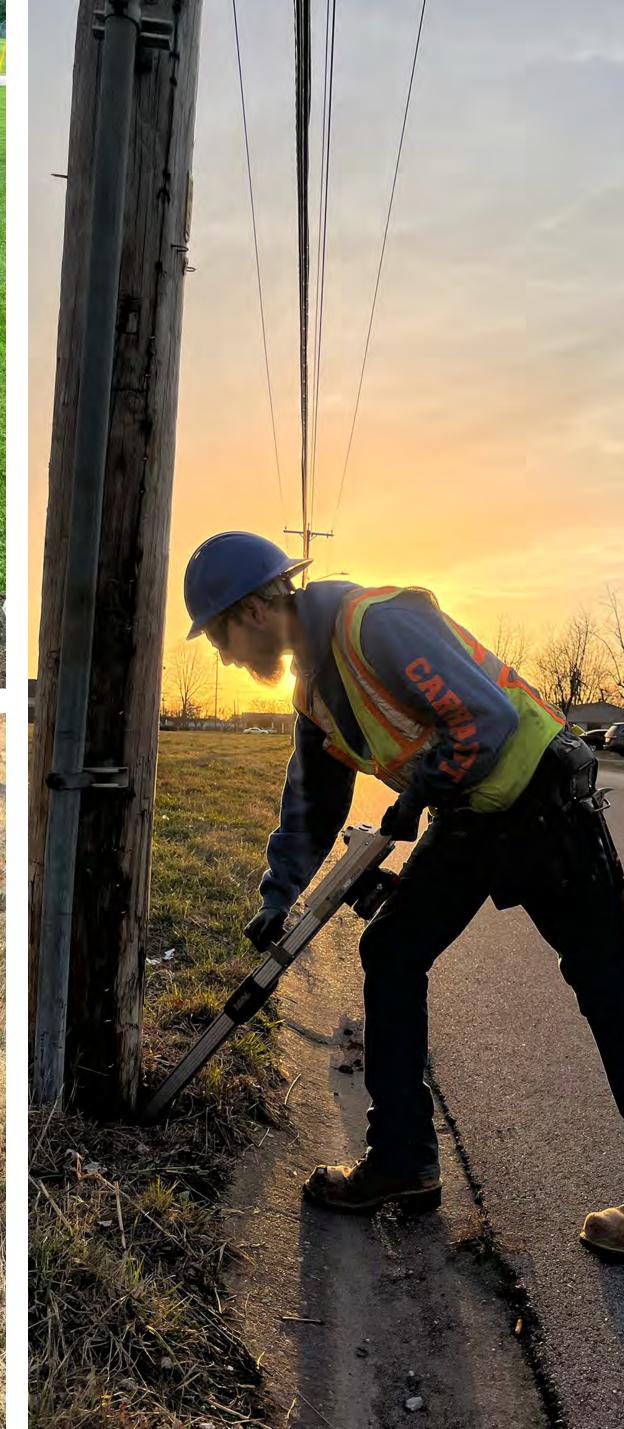
AN EMPLOYEE-OWNED UTILITY SERVICES PROVIDER

TABLE OF CONTENTS

WHO WE ARE
WHERE WE ARE
WHY ALAMON?
SAFETY COMMITMENT
UTILITY SERVICES
ADDITIONAL ALAMON SERVICES
BUSINESS CODES & BOND LIMITS
CONTACT









WHO WE ARE

Company Overview

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



LEADERSHIP

Executive Team



President

23 years with Alamon
brad@alamon.com



Chief Operating Officer

25 years with Alamon

scott@alamon.com



COLLEEN LILLIE
Chief Financial Officer
6 years with Alamon
colleen@alamon.com



SHASHANA CROCKER

Human Resource Director

4 years with Alamon

shashana.crocker@alamon.com

LEADERSHIP

Utility Services Operations



NATHAN ANUNSON

Operations Manager, Western U.S.

3 years with Alamon

nathan.anunson@alamon.com

Alamon's Utility Services operations in the west is led by Nathan Anunson. In addition to his Utility Services experience, Nathan has a strong and varied background in heavy civil construction, and has led a long list of heavy civil construction projects, including road building, underground utilities, sewer and water systems, to name just a few. Nathan's Utility West team has extensive experience working with cooperatives and municipalities on their pole inspection, treatment and reinforcement projects.



MATTHEW WARNER

Operations Manager, Eastern U.S.

3 years with Alamon

matthew.warner@alamon.com

Alamon Utility Services operations in the east is led by Matthew Warner, an established industry veteran with a long work history in utility construction and maintenance. In addition to his experience overseeing a variety of successful large-scale D&T pole inspection and treatment projects in the eastern U.S., Matthew has a keen ability as a communicator and leader. He heads a strong team of supervisors and project managers with a combined 80+ years of industry experience, and a dedicated quality-control manager who has worked in the field for over 20 years.

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.

OFFICES

- Arizona
- California
- Colorado
- Florida

• Idaho

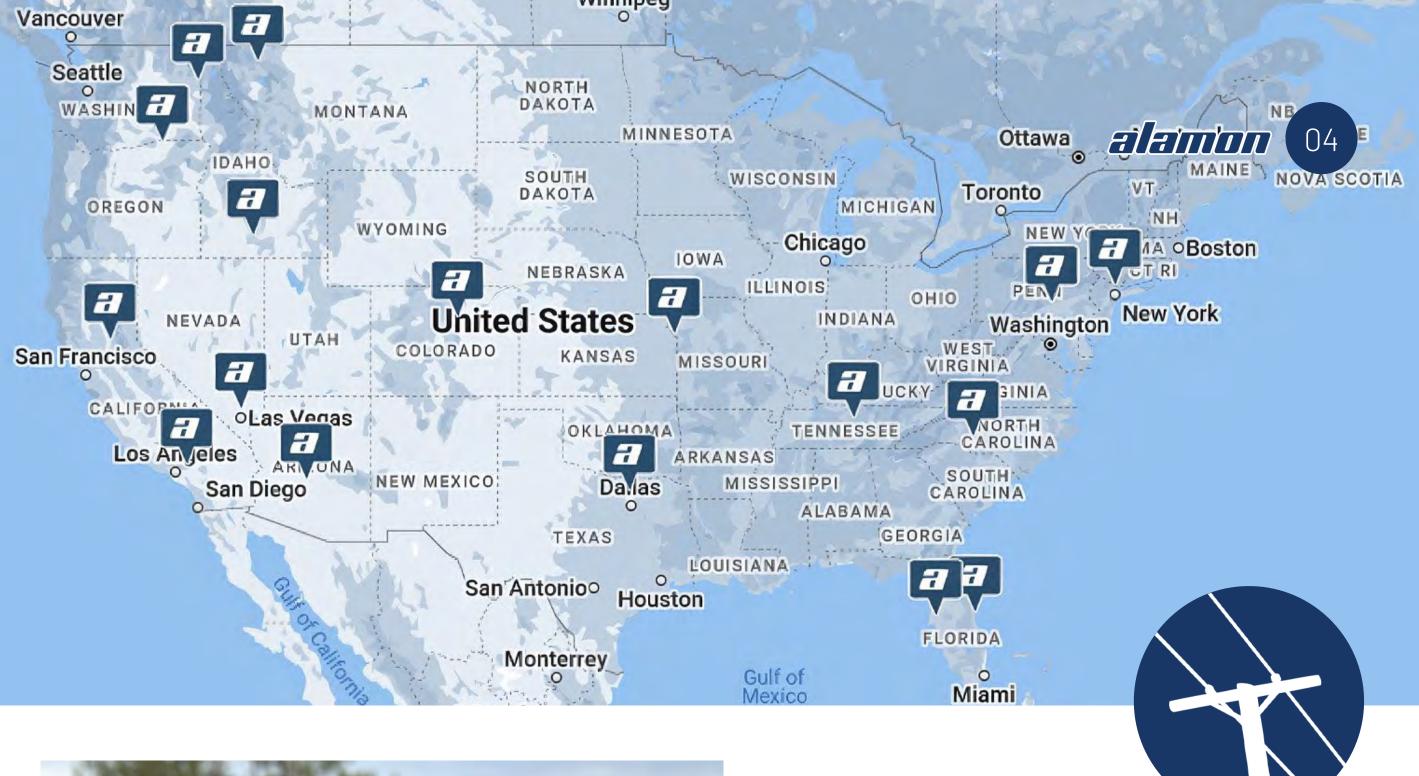
- Montana (HQ)
- Nevada
- New York
- North Carolina

- Kansas
- Pennsylvania

Oregon

- Texas
- Washington







EMPLOYEE-OWNED

As an employee-owned company, Alamon has a strong culture of accountability, safety and quality workmanship that are the core strengths of our business. We view each project as an opportunity to prove ourselves and earn your trust.



"We were two years behind on inspection after another company let us down.

Alamon stepped in and got us back on track."







"Alamon is knowledgeable, thorough, detail-oriented, and cordial to customers they encounter in the field. I highly recommend them."

"Alamon's expertise and efficient contract execution are among the best in the business."

WHY ALAMON?

- U.S. based company with 49 years of experience in infrastructure services and remote workforce deployment
- 15 years and millions of poles inspections in the utility services industry
- Employee-ownership culture fosters superior job performance and customer service
- Ability to serve clients in all 50 states
- Exemplary employee and subcontractor safety program
- Alatrac proprietary data collection and remote workforce management software ensures data accuracy with GIS-based validation
- High quality ratings from clients



"We always do what's right for the customer, every time."

— Brad Cronk, President



EARNED TRUST

Alamon teams' reliability and technological proficiency have produced professional relationships with Amazon, Avangrid, BNSF Railway, ConEdison, Frontier Communications, Liberty Mutual Insurance, Lumen, T-Mobile, Verizon, Wendy's, Ziply Fiber and more.































Our crews can be found in the busiest cities and the most remote rural locations in the country. We have a strong track record of managing an experienced mobile workforce to ensure our clients' projects are completed safely, on-time and on budget, no matter the location.



SAFETY COMMITMENT

Our safety programs are for all employees and subcontractors. 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.

Alamon is a member of ISNetworld, Avetta and Browz.

.72 EMR 2023

TRADITIONAL INSPECTION

Visual, Visual + Sound + Bore, Partial Excavation, Full Excavation

NON-DESTRUCTIVE INSPECTION

IML-RESI PowerDrill

REMEDIAL POLE TREATMENTS

External Pastes, Internal Fumigants & Rods, Internal Void Fill Liquids

POLE REINFORCEMENT

Pole Reinforcement & Restoration, Pole Strength Upgrades

ROTBLOC® UTL

Non-Toxic Utility Pole Wrap for Protection at the Groundline

FIRE SHIELD WILDFIRE PROTECTION

Hexion ArmorBuilt™ Resin System with Fiberglass Webbing Substrate

DATA DELIVERY

GIS Import & Export, Asset Inventory, Attachment Surveys Alatrac Proprietary Data Collection & GIS Validation



TRADITIONAL INSPECTION

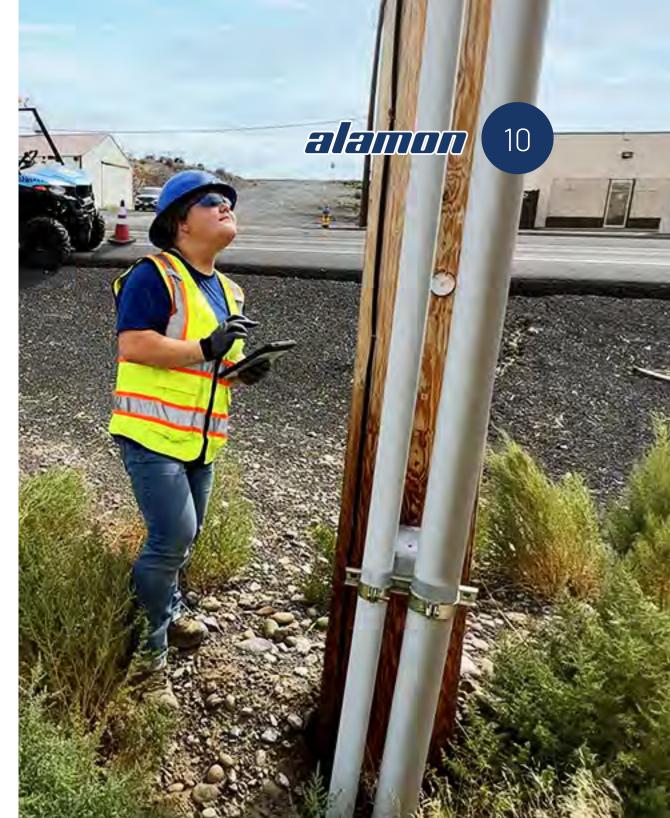
VISUAL AND SOUNDING INSPECTION

The first line of defense in identifying above ground pole issues or maintenance items. Ranging from Alamon's custom list of over 50 visual inspection items, all the way to NESC/G095 Overhead Detailed Inspection.

VISUAL + SOUND + BORE INSPECTION

Adding a bore of the pole greatly increases the chances of identifying a pole with internal decay. This process helps identify internal decay and insect infestation that would not be observed on a visual/sound inspection only. Poles in this category are often treated with an Internal Fumigant Treatment.







TRADITIONAL INSPECTION

PARTIAL EXCAVATION INSPECTION

When used in conjunction with Visual/Sound/Bore inspections, the Partial Excavation adds another degree of accuracy in pole inspection, while still being cost effective. The Partial Excavation allows the inspector to spot-check for possible shell decay below the groundline without fully excavating the pole.

FULL EXCAVATION INSPECTION

The most complete and comprehensive groundline pole inspection method. By excavating all dirt from around the pole, to a depth of 18", this method allows the inspector to view the entire underground shell condition. When combined with Visual/Sound and Boring, this method of Pole Inspection gives the highest rate of inspection accuracy. Non-reject poles in this category are treated with External Treatments to further protect and extend the service life of the pole.



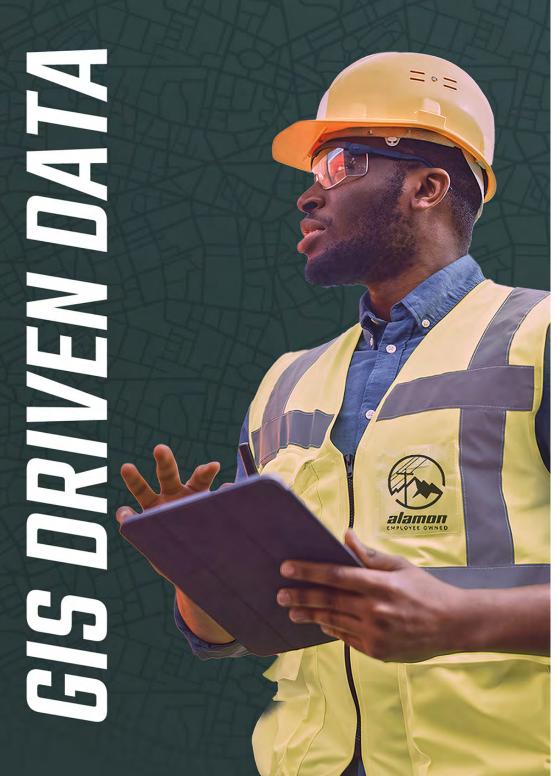








MAL



ALAMON UTILITY SERVICES

NON-DESTRUCTIVE INSPECTION

Alamon is the industry leader in the use of Non-Destructive IML-RESI PowerDrill® Pole Inspection Technology. For Utilities that prefer Non-Destructive pole inspection options, the IML-RESI PowerDrill® is the most advanced and accurate non-destructive pole inspection method available.

The IML-RESI assesses wood quality by measuring the drill's needle resistance through the core of the wood being inspected. It is an ideal way to inspect poles that are encased in concrete or asphalt, and is a perfect solution for poles that have undergone multiple intrusive inspection cycles with larger hole boring.



Alamon's proprietary Alatrac data collection software automatically translates the IML-RESI's boring results into Industry standard pole strength analysis that is based on the RUS 1730B-121 Wood Pole and Maintenance Bulletin.

The inspection results are combined with customer specific visual inspection components which provide Utilities with all the reporting and accuracy of a traditional pole inspection program.

REMEDIAL POLE TREATMENTS

A wood utility pole's original preservative treatment will begin to fail over time, allowing wood destroying fungi and insects to advance.

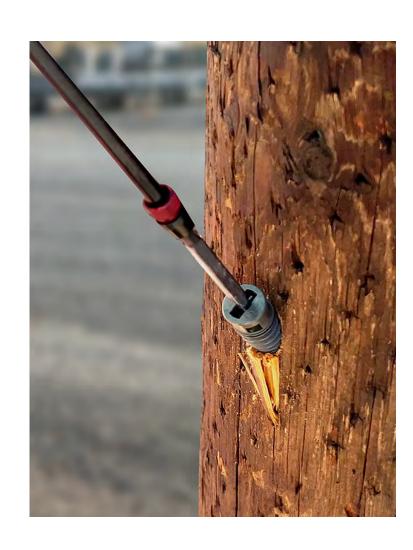
Ultimately, if left unchecked, these wood destroying organisms will reduce the original strength of the pole and shorten the in-service life of a valuable investment.

Alamon's Remedial Pole Treatment programs are a 'booster shot' to that pole's original preservative treatments. Alamon works with clients to help determine the best types of treatments and the frequency of application, based on geography, climate, and pole species. A timely, industry proven pole treatment program can extend the life of inservice poles beyond normal service ranges.



EXTERNAL PRESERVATIVE PASTES

External Preservative Pastes halt and prevent external decay and shell rot at and below groundline. These are used in conjunction with the Full Excavation Inspection.



INTERNAL FUMIGANTS AND RODS

Internal Fumigants and Rods protect the internal portions of the pole from decay, especially in wood species more prone to internal decay.



INTERNAL VOID FILL LIQUIDS

Internal Void Fill Liquids are for larger enclosed pockets of decay, and/or insect cavities.

POLE REINFORCEMENT

POLE REINFORCEMENT AND RESTORATION

When a wood pole's original strength has dropped below NESC standards and/or state mandated public safety requirements, the pole must be replaced or restored. Alamon's Pole Reinforcement programs help Utilities restore poles to code mandated strength requirements at a fraction of the time and cost of pole replacements. Reinforced wood poles with remedial treatments can remain in service for years to come, greatly extending the original life cycle of these valuable assets.

POLE STRENGTH UPGRADES

There is a nationwide demand to add power and communications infrastructure, and existing wood poles can be pushed beyond their maximum load capacities. Many Utilities are turning to Pole Reinforcement and/or Extended Trussing to significantly increase the class size for existing poles, while avoiding the time and expense of pole replacements. When combined with Pole Loading Analysis, Alamon can provide many solutions for increasing the carrying capacity of your existing wood poles.











ROTBLOC® UTL

Be proactive when protecting your wood pole infrastructure investment with ROTBLOC® UTL from Alamon. ROTBLOC® UTL is a highly durable, cost-effective, non-toxic barrier wrap that acts like a suit of armor to protect wood poles at and below the groundline where they are most vulnerable to rot-induced failure. ROTBLOC® UTL is installed ideally prior to pole setting, but can also be installed on any existing pole in the field at any stage of life, and incorporated into Pole Inspection and Treatment programs.

Since 2012, Oregon State University's Wood Science & Engineering College of Forestry has exposed ROTBLOC® to extreme UVA and harsh environmental conditions during field tests in Hilo, Hawaii. They have found no evidence of cracking, splitting or other surface damage, and ROTBLOC's patented material remained flexible.

"We see a number of applications for barrier systems such as ROTBLOC that can help utilities improve pole performance."

> - Jeffrey Morrell Oregon State University

- Ideal for utility poles being set in concrete or poles that are being moved
- Keeps preservative in wood while reducing soil contact
- Beneficial for use in environments sensitive to chemical leaching
- Made from 100% recycled material
- Easy, fast application





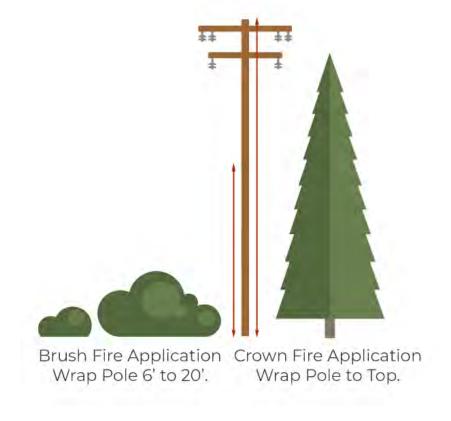
FIRE SHIELD WILDFIRE PROTECTION

WILDFIRE PROTECTION FOR YOUR OVERHEAD INVENTORY

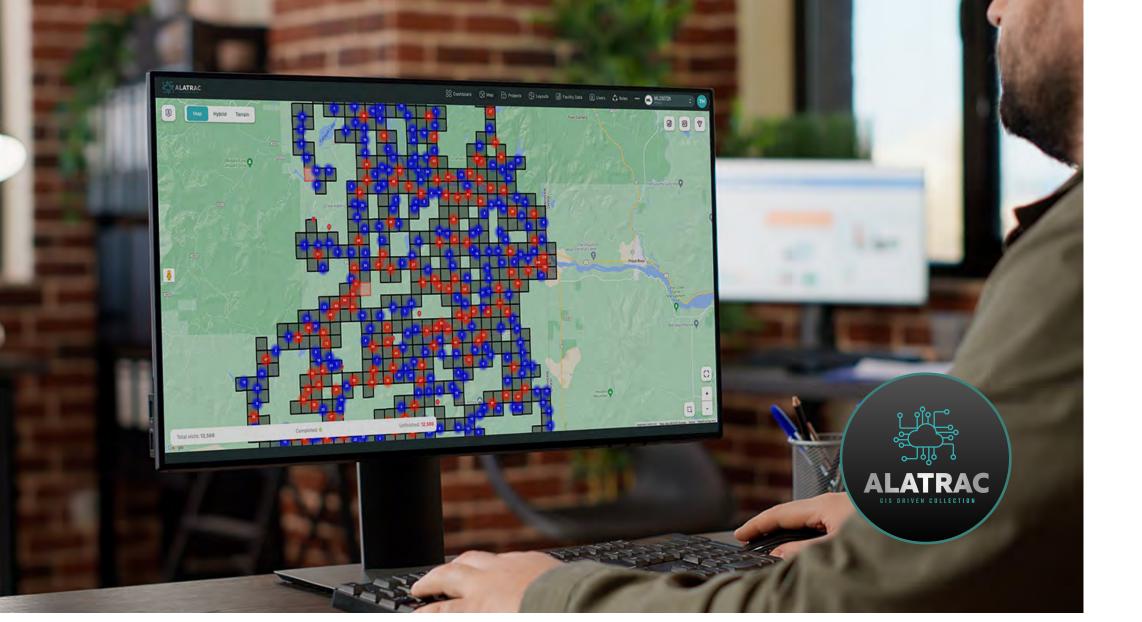
Armor Built™ Wildfire Shield is a durable and long-lasting resin system with unique, proprietary properties that allow it to fuse with a fiberglass webbing substrate that is strong and breathable. This helps the wood pole achieve equilibrium with climactic conditions associated with its placement. Importantly, fiberglass is also a good electrical insulator. When the pole is exposed to a wildfire, the intumescent coating activates, creating an effective heat insulation barrier which helps protect the wood from the fire's damaging heat.

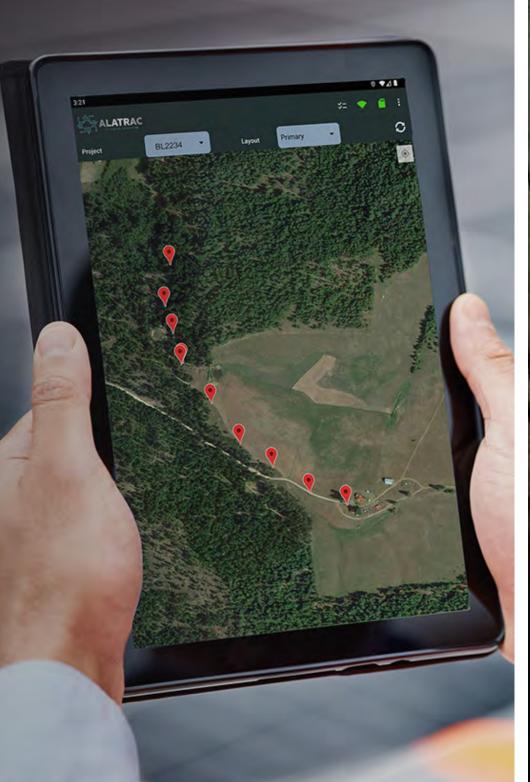
INSTALLATION DETAILS

Alamon applies the system to both new and existing wood utility poles. Galvanized staples are used to attach the tightly wrapped material firmly to the pole. Poles are typically wrapped from a minimum of 1' below the groundline, and to a height consistent with fire threat. Poles wrapped with Armor Built™ Wildfire Shield can be handled and climbed just like a traditional wood pole and do not require special handling equipment or practices.











DATA DELIVERY

REPORTING

Alamon's in-house IT/GIS team works hand-in-hand with clients to deliver inspection reporting in a format and interval requested by the client. This reporting can range from simple comma separated value (.CSV) or MS Excel (.XLSX) spreadsheet files, to hosting geospatial database access with online inspection records. Our team regularly works with clients to produce GIS consumable shape files of inspection records.

MAPPING

Upon request, Alamon can provide clients with real-time online mapping options for the tracking of their inspection projects. Using GPS point data supplied by the client, Alamon's IT staff delivers the ability for the client to view daily inspection progress and results in real time during the project. Additional fees may apply.

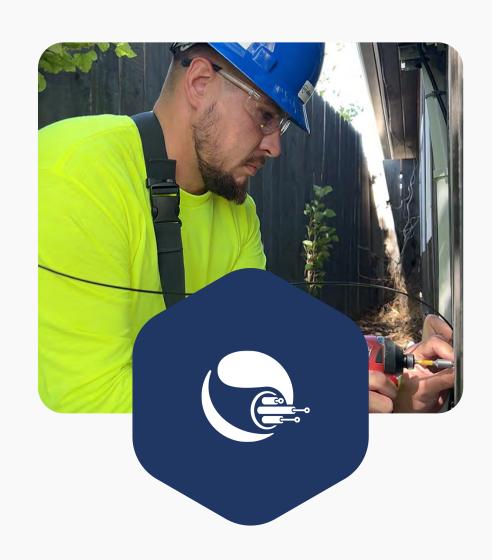
ALATRAC DATA COLLECTION SOFTWARE

Alamon's proprietary data collection platform, Alatrac, was built specifically for the heavy demands of large-scale data collection conducted by a remote workforce. It is endlessly customizable for different workflows and ensures the highest level of data accuracy using GIS validation of inspection activity in the field. Alatrac pairs with the IML-RESI PowerDrill® using Bluetooth to seamlessly import and chart inspection results, and is equally adept at collecting data via traditional inspection methods.



BUILDING THE FUTURE NOW

ADDITIONAL SERVICES



BROADBAND DEPLOYMENT SERVICES

FTTX-FTTH

Aerial Drops

Single or Small Fiber Splice Repair

Fiber Verification

Copper Troubleshoot & Repair

Home or Business Pre-Wire



DC POWER SERVICES

Project Planning & Management
Field & Detailed Engineering
DC Power Systems Installation
Alarm & Environmental Monitoring Systems
Asset Management
VISIO | AutoCAD

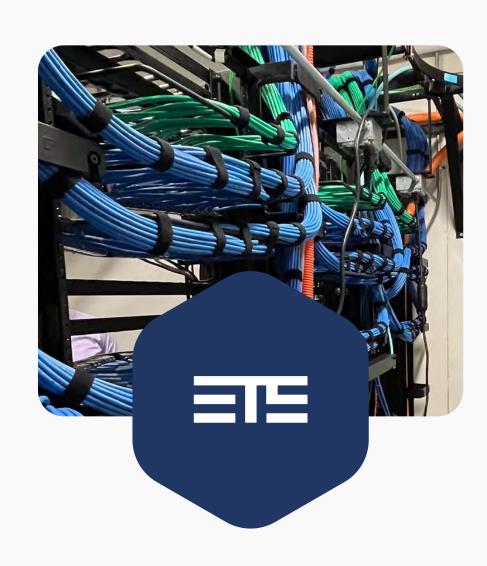


ENERGY SERVICES

Battery Energy Storage System (BESS) Installation
BESS ICT Equipment Installation for Monitoring
BESS Battery Load Testing
Solar System Installation
EV Charging Station Installation
Civil Construction

BUILDING THE FUTURE NOW

ADDITIONAL SERVICES



ENTERPRISE TECHNICAL SERVICES

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



NETWORK SERVICES

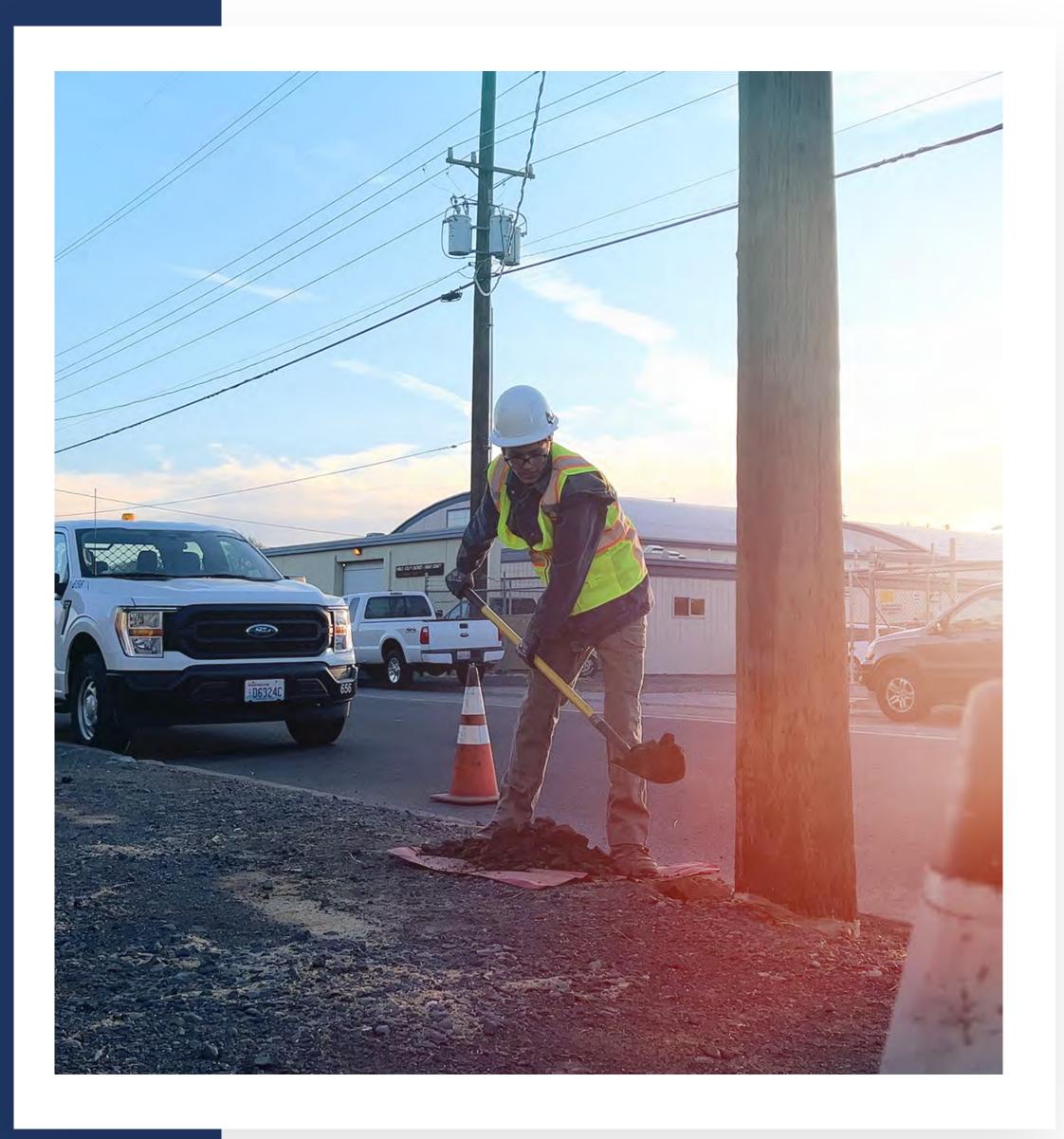
DC Power Engineering, Installation & Testing
Integration/Programming & Testing
Office Grounding Surveys
OSP Cabinet Builds
COEI Engineering & Installation
Fiber Characterization



WIRELESS SERVICES

Battery Energy Storage System (BESS) Installation
BESS ICT Equipment Installation for Monitoring
BESS Battery Load Testing
Solar System Installation
EV Charging Station Installation
Civil Construction





SIC & 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

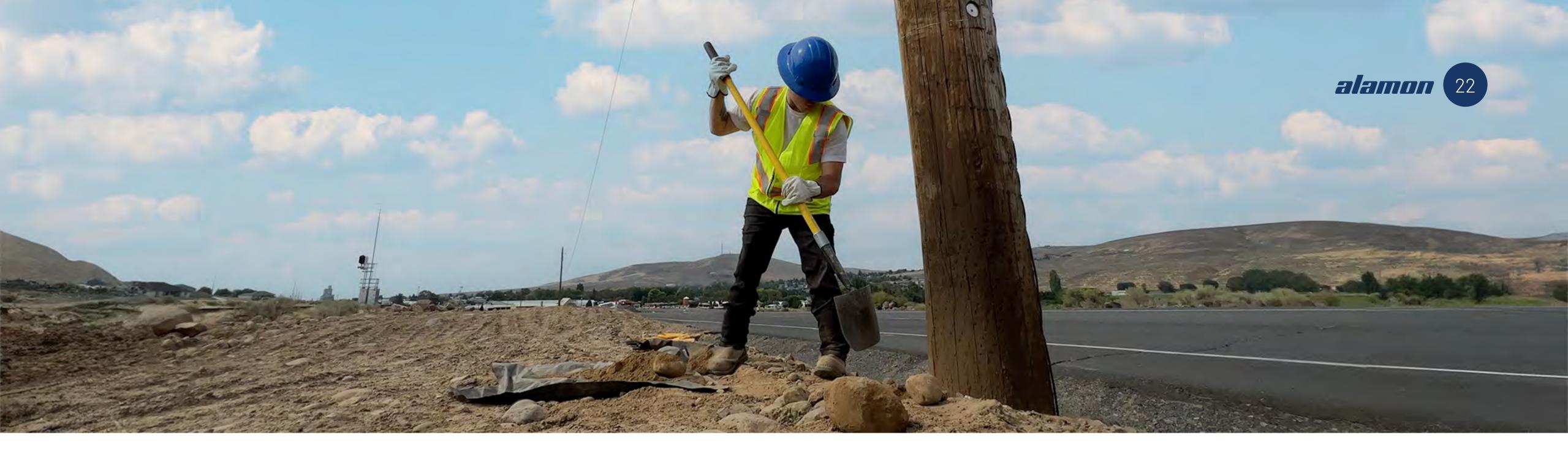
Cage Code: 3BW85

Dun & Bradstreet #: 010366136

BOND LIMITS

\$30M aggregate (plus)

\$15M single (plus)



CONTACT



NATHAN ANUNSON

Operations Manager, Western U.S. 406.890.3152

nathan.anunson@alamon.com

MATTHEW WARNER

Operations Manager, Eastern U.S. 406.885.5645

matthew.warner@alamon.com

WEBSITE

www.alamon.com

SOCIAL MEDIA











