ETechFRP

Design Build

Engineered Solutions

Installations
- -Towers
- -Small Cells
- -Shrouds
- -Radomes
- -Clock Towers
- -Paneled Boxes
- -Custom Build to Match

Demolition

Service/ Maintenance

Lic. #897792

Electric Tech Construction, Inc.
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Concord, CA 94520

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www.etech-inc.net

DESIGN - ENGINEERING - INSTALLATION -DEMO - SERVICE/MAINTENANCE
TURNKEY PROJECTS

ELECTRIC TECH CONSTRUCTION, INC

ETECHFRP is a full-service concealment installation company, specializing in the installations of pre-designed concealment systems in the telecom industry. With our ability to manage projects start to finish, your company can be assured the job will be completed correctly, on time, and safely. Based in Northern California, ETECHFRP maintains a fleet of 40 trucks and over 80 full-time OSHA certified employees. No matter where your project is located we can have working crews on your project within days. With local reps in your area we can walk your projects and submit bids in a moment's times. ETECHFRP's experience with FRP systems designed by the industry leaders such as Strongwell, SCI, and Peabody has vaulted ETECHFRP to the forefront of FRP concealment installations

ADD E-TECH'S FRP CONCEALMENT GROUP TO YOUR BID LIST TODAY.

- Installations Provided By Fully Trained and OSHA Certified Employees
- Tested and Approved Methods and Materials
- Pre-built and Custom Designed Concealment Systems
- Working Relationships With Industry Leading Manufacturer's

Contractor's Lic #897792

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E-TECH
ELECTRIC TECH CONSTRUCTION, INC.

Telecom

Construction

B & C10 Licensed

New Site Builds (NSB)
-Towers
-Rooftop
-Existing Structures

Technology Modifications
-Upgrades
-Relocations
-Decom

FRP Installations
-Radome/ Screenwall
-Custom Built to Match

Hydrogen Fuel Stations
-Electrolyzer Installation
_Storage Tank Housing Construction
- Compressor Placement

Electric Supercharging Stations
-20,000 Amp Charging Cells
-Turnkey Construction
-Certified Personel

Microwave Antennas

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E-TECH
ELECTRIC TECH CONSTRUCTION, INC.

Complete Underground & Aerial Infrastructure

DESIGN - INSTALLATION - FIBER - DEMO - SERVICE/MAINTENANCE
TURNKEY PROJECTS

ELECTRIC TECH CONSTRUCTION, INC Small Cell and DAS Division

Previous Projects

- **ExteNet San Francisco Noe Valley Project – 2012/2014**
  - Completed over 100 small cell JPA and similar application projects throughout San Francisco basin. SOW included antenna mounting, small cell RRU mounting, Fiber and Power cable installation and splicing. Completed all associated testing and COP requirements per vendor.
- **ExteNet San Diego -2013/2014**
  - Completed over 50 small cell JPA and similar application projects throughout San Diego basin. SOW included antenna mounting, small cell RRU mounting, Fiber and Power cable installation and splicing. Completed all associated testing and COP requirements per vendor
- **Sonoma Raceway 2015/2016**
  - Completed installation of various small cell/ DAS systems throughout 15 different race track locations. This included indoor/ outdoor building, speaker pole, tower and grand stand applications. Included strategic placement of antennas, cabling and RRU's for optimal RF coverage. Provided customer daily updates and coordinated weekly meetings with all associated parties
- **Google Corp Net**
  - Sunnyvale Phase 1 and 2 - Provide and place (4) 2 inch Hdpe conduits 4700 by directional bore and open trench. Place (12) 4 x 4 x 4 Concrete Manholes, Place (6) 3 x 5 vaults, (4) N 48 Boxes, and place customer provided fiber cable
- **Optic Access/X2/ Integra Backbone**
  - Fiber placement and splicing, Place 200,000 feet of customer provided 432 and 288F through existing Centry Link Conduit from Palo Alto to San Mateo along the El Camino Real, then Place 432F from 274 Brannan to 200 Paul in SF, perform all splicing.
- **Nasa Overbuild**
  - Place by directional bore and trench (16) 1.5" HDPE conduits from Ellis Gate in MT. View along perimeter road 2000', Place (4) 4 x 4 Manholes, tie to existing duct structure, Place (4) 4" schedule 40 bore guard conduits by directional bore 5200', Place (8) 4 x 4 manholes build new Galvanized Steel conduit path into MAE West, Place (2) 3' x 3' Nema fours.
- **Additional Notes and services performed**
  - E-Tech has established strong relationships with S.F. building inspectors. Due to this relationship we been hired by multiple carriers to rectified and complete failed or stalled projects which had been threatened to be shut down by S.F. engineering department. Upon taking over failed projects E-Tech has been able to schedule meetings with jurisdiction and provide action plans to remove any penalties and close site out within jurisdictional requirements.
  - FRP design, engineering, fabrication and installation. With E-Tech's ability to manage all aspects FRP if small cell/ DAS site requires in house any concealment needs can be completed efficiently and in a cost effective manner.
- **In house Directional drilling and fiber splicing**
- **References will be provided upon request**
- **Equipment – In house Bucket trucks, fiber splicing vans and all associated small cell and DAS test equipment.**

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E-TECH
ELECTRIC TECH CONSTRUCTION, INC.

EV Charging Station INSTALLATION

DESIGN - INSTALLATION - FIBER - DEMO - SERVICE/MAINTENANCE
TURNKEY PROJECTS

ELECTRIC TECH CONSTRUCTION, INC EV Charging Station Division

Electric Tech Construction, Inc. has extensive experience in virtually every aspect of the construction industry.

Recently, we have focused our expertise on vehicle charging stations for a wide range of customers.

Our Clients include Tesla, Volta, Honda, as well as private and municipal end users.

We have installed quick charge and standard charging stations as well as battery storage and backups.

Our team is well suited to install vehicle charging stations into existing structures and parking lots as well as fill the needs on any ground up new construction.

Our installations have been completed in Parking garages, retail centers, industrial areas, private and multi-family residential.

We understand the unique circumstances of each installation. E-Tech will bring quality, on time, in budget services to your next project.

Please call or contact our renewable energy specialist with any questions

etechEV@etech-inc.net, 925-849-5324 Ext. 12

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E-TECH

ELECTRIC TECH CONSTRUCTION, INC.

Safety

Training & Certification

Classroom Style Training

Powerpoint Presentations & Workbook Education

Certifications Offered
- -OSHA 10 Hour
- -OSHA 30 Hour
- -Scaffold User
- -Fall Protection Awareness
- -Forklift Training

More Classes Offered Soon.

Email Enrollment information to:
CHRIS@ETECH-INC.NET

TARGET ZERO

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E-TECH
ELECTRIC TECH CONSTRUCTION, INC.

Safety

Training and Certification

OSHA 10 - OSHA 30 -FALL PROTECTION AWARENESS - SCAFFOLD USER

ELECTRIC TECH CONSTRUCTION, INC

Electric Tech Construction now offers training in safety to anyone that is required to uphold an OSHA accredited certification. Through our classroom style training Electric Tech Construction offers OSHA 10 hour training, OSHA 30 hour training, Fall Protection Awareness, and Scaffold User training. All courses offered are equipped with power-point presentations as well as in depth, hands-on workbook training to ensure you feel confident in your safety knowledge. With safety being a highly scrutinized area within all scopes of the construction industry, the demand for certified and experienced employees are at an all-time high. Don't be overlooked because of your lack of safety experience. Enroll and become certified TODAY!

- Lessons Provided By Fully Trained and OSHA Authorized Instructors
- Fully Documented and Accredited Training
- Target Zero Safety Program

TARGET ZERO SAFETY

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