

Services

- ✓ Inside & Outside Plant Installation
- ✓ Low Voltage Electrical
- ✓ Fiber Optic Installation
- ✓ Aerial Fiber Installation
- ✓ Fiber Optic Networking
- ✓ Fiber Cable Testing & Certification
- ✓ Data and Voice Network
- ✓ Copper Voice and Data
- ✓ Communications Installation
- ✓ CCTB Installation
- ✓ Telecommunications Consulting

Tower & Aerial Installation



CEI A Division of TDXNET

99-1312 Koaha Place, #206
Aiea, HI 96701
808-486-2606
808-356-0670 fax
shelton.choy@tdxnet.com

Corporate:
3601 C Street, Suite 1000-34
Anchorage, Alaska 99503
907-278-2312
907-278-2316 fax

<http://www.tdxnet.com/telecom.html>

DUNS: 966756061
CAGE: 694B6

NAICS Codes

238210 Electrical and Other Wiring
Installation Contractors

237130 Power and Communication Line and
Related Structures Construction

517110 Wired Telecommunications

517919 All Other Telecommunications

Telecommunications Installation Services



CEI
A DIVISION OF TDXNET

Quality you can trust



CEI a Division of TDXNet LLC is a telecommunications provider of superior infrastructure installation services. CEI continues to work with managers, building owners, commercial and government entities, and regional partnerships, to develop projects.

Our ability to assess and assist clients to determine what type of infrastructure installation is appropriate for various types of projects leads to quality you can trust.

Our experience, knowledge and ability to design, build and install all communications infrastructure can enable our clients to make informed decisions resulting in cost savings and prompt delivery.

Our team of professionals is committed to providing our valued customers and partners with responsible project management practices.

Inside Plant Installation

Our extensive experience with inside plant installation allows our customers, throughout the government and commercial arena, to receive outstanding quality to NIPRnet and SIPRnet infrastructure design.

Out Side Plant Installation

Our teams of professionals, each with no less than 10 years' experience, has over 100 miles of outside plant work experience and provide the latest technology in fiber telecommunications services in home and commercially.



Low Voltage Electrical

Our C-License to operate in the State of Hawaii as a general contractor allows us to install low-voltage circuits when the need arises.



Standards & Certifications

- ANSI/TIA/EIA/
- BCSCI/RCDD
- Army 13A
- UFC 3-580-1 Telecommunications Building
- Cabling Systems Planning and Design
- UFC 3-580-2 Telecommunications Systems
- Outside Plant Cable System Planning and Design
- Protected Distribution Systems
- Corning Certified,
- Panduit Certified
- Belden Certified

"I like the personnel at CEI; they are all industrious workers with pleasant personalities, They always give us a quality professional installation."

- Gary Shimabukuro (516th Signal Brigade)

"Their performance continues to be of the highest quality and passes acceptance inspections by the Army's Q/A Evaluators on each and every project they've performed with Platron."

- Bob Richardson (Platron)