

# TXO

## Network design and build



### Headquarters, Operations & Sales

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[TXO.com](https://www.txo.com)

Servicing 156 countries in 13 languages

Registered in England & Wales:

Company Registration No: 05479601

VAT Registration No: GB840431165



Our full service encompasses network design, build and operation.

## Design & build

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We offer system integration to our clients all over the world. With over 10 years' experience under our belt, we have a deep understanding of the disciplines and specific needs of our clients.

Our full service encompasses telecom network design, build and operation (including site acquisition) to support key infrastructure projects.

Our projects team is made up of project engineers and project managers with specific skillsets which include microwave radio, VHF/ UHF, IP networking, optical, SCADA and also topside communication packages for offshore platform use in renewables and oil and gas sectors. Likewise our field installation team is proficient in the implementation of such programmes.

## Service highlights

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- Offering specialist services to support key infrastructure projects
- Site acquisition, OFCOM licensing, network design, proof of concept, project delivery and implementation, network operation and maintenance services
- Vendor agnostic - selecting most appropriate vendor for you
- Equipment manufacturers in our portfolio include NEC, Cisco, Siemens, Racom, ECI and more

## Capabilities & credentials

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- Network design and consulting
- Site acquisition
- Site survey
- Network build
- Project management
- Project engineering
- CDM management
- System integration
- Telecom product supply
- Network operation
- NOC services
- Maintenance contracts
- Rigging, installation and commissioning
- Engineering support

## Experienced personnel

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Our engineers are fully trained in road side safety, off-road driving, advanced climbing, scaffolding safety, winch and ladder safety, aerial rigging, rigging and lifting, roof top access, electrical safety, RF hazard training, cellular worker training, rescue training, emergency life support & first aid.

Many of our installation and commissioning engineers are also off-shore specialists with additional training including: rope access (IRATA), basic offshore safety and offshore escape safety systems.

## Training & demonstration

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As part of our service, we regularly provide client training and demonstration when we deliver a new network. Both in terms of the overall solution and the specific function of the composite network elements.