

About Us

Fibertech Qatar was officially founded in Doha, Qatar in 2008. Initially, Our primary focus was on fiber optic cabling and structured cabling services. However, over time, Fibertech expanded its scope to meet the growing ICT (Information and Communication Technology) requirements in the country.



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In the year 2013 Fibertech achieved the status of an approved contractor for Ooredoo, enabling us to undertake underground telecom civil works. This recognition signifies our capability to handle essential infrastructure projects related to telecommunications in Qatar.

In 2021, Fibertech achieved another milestone by becoming an approved contractor for QNBN. This recognition allowed us to undertake QNBN's underground telecom civil works and handle fiber optic installations. Our expertise in these areas contributes to the development and enhancement of Qatar's communication infrastructure.





In 2022, Qatar experienced a surge in technical demands due to the FIFA World Cup. To meet these requirements, Fibertech strategically expanded its expertise to include ELV (Extra Low Voltage) work.

This proactive move allowed us to address a broader spectrum of technological needs within the country, ensuring seamless communication infrastructure during the prestigious sporting event.

In addition to our core activities, we actively engaged in **trading** activities too, related to the tele-datacom services. Our robust connections with both **local and international suppliers and manufacturers** allowed us to offer competitive prices and ensure efficient delivery periods to our valued clients.

PRESENT

The journey of Fibertech continues, weaving together the threads of experience and innovation. With our existing clients by our side, and new ones joining the voyage, we navigate the currents of technology, ensuring seamless connectivity and robust infrastructure. Here's to the onward march, fueled by dedication and collaboration.

Why Choose Us?

Since Fibertech was established in 2008, we've been on an exciting journey. Our years of experience have shaped us into industry experts. Our legacy speaks of resilience, adaptability, and growth. We've expanded our horizons, venturing into various activities. From cuttingedge technology solutions to sustainable practices, we cover it all. Our diverse portfolio showcases our versatility and commitment to excellence.

At the heart of our success lies our unwavering focus on customer satisfaction. We listen, innovate, and tailor our services to meet your unique needs. Change is constant, and we embrace it. Our agile mindset allows us to stay ahead of the curve. We're not just keeping up; we're pioneering new paths. Beyond profits, we believe in making a positive impact. Our initiatives contribute to the community we serve.



Choose us because we're more than a company—we're a partner in your success.



Our Mission

At Fibertech, we are committed to providing the highest level of quality services to our valued customers. Our fair and competitive prices ensure that our clients receive exceptional value. We believe in repeat and referral business as a testament to our success.



Our Vision



At Fibertech, we are dedicated to fostering connections based on integrity— relationships that stand the test of time. Our commitment extends beyond transactions; it's about trust and collaboration. We embrace innovative strategies to enhance our processes.

Our Services

Telecom Civil Engineering Works

- → Survey
- --> Excavation
- → Duct Laying
- --> Manhole Chamber Construction
- --> Cable Pulling & related works



OSP Cabling (Fiber Optic & Copper) Works

- --> Fiber Optic / Copper Cables Installation
- → Splicing
- → Testing



ISP Cabling (Fiber Optic & Copper) Works

- → Structured Cabling
- → Backbone Cabling
- → Termination
- --→ Testing







Our Services

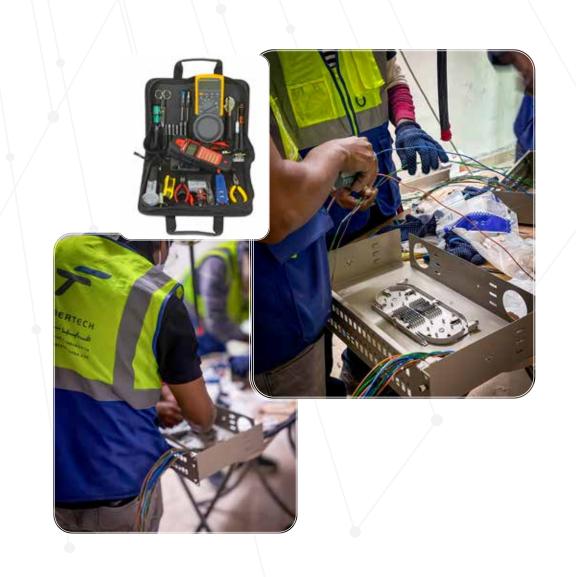
ELV System Integration ___

- → BMS (Building Management System)
- --> SMATV (Satellite Master Antenna Television)
- --> PAVA (Public Address and Voice Alarm)
- --> PAGA (Public Address and General Alarm)
- → CCTV (Closed-Circuit Television)
- → ACS (Access Control Systems) etc.



Offshore Supply & Services

- → Supply of Telecom/Datacom Products
- Supply of Telecom/Datacom Tools & Equipments
- → Engineering & Technical Support for Fiber Optic & Copper Networks



Our Milestones

2009 - 2016 Hamad International Airport

Collaboration with Sky Oryx JV, TAV TEPE TEKFEN, MHT, Crisplant, Bond Communication, Six Construct Midmac JV, Johnson Controls etc.



2014 - Till Date 00RED00 _ _ _

Telecom infrastructure civil engineering works all over Qatar



2014 - 2017 Primary Health Care Corporation

Upgradation of Network cabling infrastructure in all the health centers



2016 - 2018 Hamad Port

Civil infrastructure & Fiber Optic Project Collaboration with MHT, Salam Technology etc.



Our Milestones

2017 - 2019 QNBN _ _ _

Telecom infrastructure civil engineering works all over Qatar.
Collaboration with Al Balagh Oman Fiber



2017 - 2020 Q Rail/Metro

Collaboration with MHT, Thales etc.



2020 - 2021 Vodafone

Collaboration with Sirti Mena



2021 - 2023 Hamad International Airport – Expansion

Collaboration with Mannai Trading, CCC, Midmac etc.



2022 – 2024 DDAB (Development of Doha Air Base)

Collaboration with CDC, IDC, Smart Communication Systems etc.



Overseas Experience

Eritrea - Dhalak Island

Collaborated effectively with QDVC to execute ICT project on Dhalak Island.

Saudi Arabia

Collaborated with NKOM and executed Fiber Optic installation & Testing at Kafji.

Turkmenistan

Collaborated with MHT and contributed our expertise to the successful implementation of ICT installations and testing at the Turkmenistan airport.

Offshore Experience

Since 2010, we have successfully executed a variety of Fiber Optic installations and Testing works. Our collaborations with esteemed organizations such as Halul Offshore, NKom, Halliburton, Saipem, Roseti, Dopet, PTSC etc. have been instrumental in achieving outstanding results.

Local Experience

Since 2008, we have actively involved in the local market, successfully executing a diverse array of copper and fiber optic installations for government, semigovernment, and private sectors. Our wealth of expertise and extensive experience have significantly contributed to the seamless implementation of critical communication infrastructure across the country.

