POWERING THE CONNECTED FUTURE

telecon

CONNECTING COMMUNITIES AND PEOPLE

Our Story



From a regional telecom network builder in 1967 in Quebec (Canada), Telecon has grown into a world-class industry-leading telecom network design, infrastructure and connectivity services provider. We deliver diversified and scalable best-in-class, cost-effective and time-saving services and turnkey solutions to North American telecom operators and businesses. Our highly skilled team is firmly committed to supporting our customers in propelling tomorrow's connectivity in our communities, businesses and homes.

DESIGN · BUILD · CONNECT

Our Telecom Networks Infrastructure Services



DESIGN

Engineering

Planning, design and obtaining of permits for all elements related to telecommunications networks.

Locate

Locating of underground utilities to allow for safe underground excavations.

INFRASTRUCTURE

Infrastructure

Construction, installation, testing and maintenance of wired and wireless telecommunications network infrastructures.

CONNECTIVITY

Enterprise

Quality installation of network appliances and infrastructure solutions, support of installed infrastructure and flexible connectivity solutions for businesses.

OUR NORTH AMERICAN FOOTPRINT

By the Numbers



4,000+
Highly Skilled Workforce



5 MILLION+

Homes Connected to Fibre Broadband



6,500+

Km of Fibre Construction Deployed Yearly



100,000+

Devices Connected Yearly



75,000+

Km of Structured Cabling Installed Yearly



800,000+

Utility Locates Completed Yearly



50

Business Locations



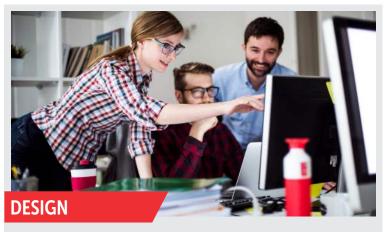
50+

Years of Expertise



2,500+

Vehicles & Specialized Equipment



Planning, Design & Permitting

Cutting-edge design services for FTTx projects, outside and inside plant, structure and civil engineering as well as 5G, wireless and structural tower engineering. Our experienced North American team has a proven track record of reliability and an unparalleled expertise in processes automation.

- Preliminary Map Field Survey
- Network Design
- Legal & Construction Peripherals



Underground Utilities Locating

Dependable and high-quality public and private underground infrastructure locating for safe and effective completion of excavation, preventing costly and potentially dangerous utility conflicts. Founded in 1997, Promark-Telecon is a pioneer and the leader in the Canadian locating industry.

- Skilled Employees from Coast-to-coast
- State-of-the-art Technologies
- 24-hour Emergency Service



Building, Installing and Maintaining

First-rate work related to building, installing, commissioning and maintaining all types of aerial and buried telecom networks, including underground pipe runs and manholes. Our highly skilled team has an unmatched expertise in small and large-scale FTTx projects deployments in urban and rural areas.

- FTTx Deployment Expertise & Equipment
- Underground and Aerial Infrastructure
- Cable Splicing



Delivering Enterprise Connectivity Solutions

Quality installation, maintenance and support of a full range of innovative and flexible in-building connectivity solutions and network appliances infrastructure, including data centers, security systems, structure cabling, AV solutions, professional Wi-Fi, IoT devices and managed services.

- **Expertise in Multisite Deployments**
- Certifications from Major Manufacturers
- Respect of Standards and Regulations

TURNKEY AND PROJECT MANAGEMENT SOLUTIONS

Combining Design and Build Services Added Value

- Predictable delivery model
- Single point of contact for all activities
- Sole accountability for quality, costs and delivery
- **Dedicated teams**

- Optimized constructible designs
- Reduced handoffs
- On premises work-plan revisions

SAFE. PROVEN. TRUSTED. RELIABLE. **QUALITY-FOCUSED.** INNOVATIVE.



For more information

T 514 644-2333 \cdot 1 800 465-0349 \cdot **@** info@telecon.com \cdot www.telecon.com











