



## OUTSIDE NETWORKS

In our capacity as telecommunications infrastructures specialists, we offer integrated turnkey solutions as well as specific and dedicated services.

We evaluate, design, locate, build, install, maintain and repair a diverse range of telecommunications network components.

We have the necessary expertise, skills, labour and cutting-edge equipment

to carry out the work required for the construction of all types of telecommunications infrastructures.

We are innovative women and men, who are passionate about our work and fully committed to delight our customers.

**We are Telecon...**

**Trois-Rivières**  
T 819 374-6268  
(Toll free: 800 567-7917)

**Montréal**  
T 514 644-2333  
(Toll free: 800 465-0349)

**Québec City**  
T 418 878-9595  
(Toll free: 866 977-9541)

**Toronto**  
T 416 431-7218  
(Toll free: 800 405-6486)



## OUTSIDE NETWORKS

### Outside networks

#### NETWORK DESIGN

- design and engineering
- field drawings
- structural analysis
- expertise and audit

#### PROVISIONING

##### Material and installation:

- outside copper, coaxial and fibre optic networks (aerial, underground, buried)
- electric networks

##### Design and construction:

- foundations for shelters and network modules

##### Material and installation:

- underground conduits
- manholes
- exterior shelters

#### CABLE SPLICING

- fibre optics
- copper

#### TESTS

- specialized tests
- compliance tests – copper and fibre optics

#### MAINTENANCE & REPAIR

##### Detection:

- underground infrastructures
- underground or buried cables

##### Repair and maintenance:

- outside copper, coaxial and fibre optic networks (aerial, underground, buried)
- electric networks
- foundations for shelters
- network modules
- grounding systems

##### Repair:

- underground conduits
- exterior shelters
- anchoring
- rebuild manholes

#### OTHER SERVICES

- cable pulling (aerial, underground, buried)
- design of access roadways, foundations and various civil engineering works
- directional boring
- pole planting and anchoring Architectural work