



Founded in 1967 and headquartered in Montreal, Quebec, Telecon is Canada's leading telecommunications network infrastructure services provider, leveraging its national presence, network of 3,000 professionals, client relationships and 50-year history to offer industry-leading design, infrastructure and connectivity solutions to telecommunications companies nationwide.

Resources

An unparalleled national footprint and a large, proficient and multidisciplinary team.

Know-how

Expertise in design, infrastructure and connectivity services for wired and wireless telecommunications networks.

Adaptability

A comprehensive suite of telecommunications network deployment services to suit projects of all sizes and complexity.

Client focus

Well-established and long-standing relationships with Canada's key telecommunications providers.

Trust

Committed to successfully meeting its clients' needs safely, on time and on budget.

Excellence

Recognized for its reliability, efficiency and high-quality delivery of telecommunications network deployment services.

Small cells

Incomparable expertise

Small cells are a major game-changer in the world of telecommunications. Most major providers have included a small cell rollout in their five-year plan. Telecon's large, multidisciplinary team and extensive experience in the design and construction of connectivity networks makes it a clear asset and invaluable partner in these types of projects. As operators must constantly upgrade and modify their networks to satisfy ever-growing and ever-changing demands, working with one dependable contractor is an invaluable advantage guaranteed to reduce both overheads and headaches.



Definite added value

Telecon offers both turnkey and functional design and construction management services through a wide array of assets, resources and skill sets.

- Extensive in-house competencies and tools suitable for projects of any scale;
- Dealing with a single contractor that is both versatile and reliable reduces overheads and increases return on invested capital by eliminating inter company hand-offs, which otherwise augment the risk of error and repetition;
- Decrease in administrative processes and grouping of common capabilities, resulting in a reduction of cycle time;
- Overall better customer experience and satisfaction.

Small cells

Key requirements for small cell deployment

With access to expert resources, Telecon offers a complete in-house end-to-end small cell solution service.



Assessment of needs and comprehensive engineering of project.



Detailed fibre network design.



Real estate leases, build permits & private property design approvals.



Fibre conduit and lashing.



Installation of network and construction of necessary infrastructure.



Commissioning and walk tests.



Maintenance packages for breakage, displacements, additions and removals available on an annual basis or a 5-year contract.

END-TO-END PROCESS MANAGEMENT

Diversity of solutions

Telecon maximizes the benefits of the small cell's versatility.

- Residential, business, rural and urban network solutions;
- Pole-mounted devices:
- Building-mounted devices;
- CSP to small cell;
- Core to small cell.



Expected outcomes of using Telecon small cell deployment services

- Single Point of Contact (SPOC) for all activities related to deployment;
- Unique accountability for quality, costs and delivery;

- Shorter cycle times achieved through reduced handoffs between activities;
- Synergies accomplished via economies of scope.

For more information on our services, please contact:

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