

Metro LAN Services

Toronto Hydro Telecom Metro LAN service offers businesses transparent Ethernet LAN (Local Area Network) connectivity between multiple customer locations within Toronto Hydro Telecom's serving area. Toronto Hydro Telecom Metro LAN service delivers a simple and cost effective high-speed connectivity solution providing businesses with Ethernet access over Toronto Hydro Telecom's self-healing SONET rings. Metro LAN service is available in access speeds ranging from 10 Mbps to 1 Gbps.

Scalable Offering	Toronto Hydro Telecom Metro LAN offers a variety of service speeds ranging from 10 Mbps (Ethernet) to 100 Mbps (Fast Ethernet) to 1 Gbps (Gigabit Ethernet).
Multi-Site	Toronto Hydro Telecom Metro LAN offers a simple and affordable multi-site data solution with flexibility to seamlessly add new sites to the network.
Cost Effective	Toronto Hydro Telecom Metro LAN services are delivered over Ethernet interfaces and with optional network based routing, reduces the need for additional customer routers.
Integrated Internet	Businesses using Toronto Hydro Telecom Metro LAN can seamlessly add Dedicated Internet access to their service thereby reducing costs and improve manageability.
Fast Provisioning	Toronto Hydro Telecom offers one of the shortest provisioning cycles in the industry. This helps to minimize your set-up time and maximize return on your investment.
Reliability	Toronto Hydro Telecom's fibre optic network is based on next-generation SONET technology and employs self-healing rings to automatically re-route traffic in milliseconds.
Service Excellence	Toronto Hydro Telecom offers around the clock customer support and proactively monitors its network 24 hours a day, 7 days a week through its Network Operations Centre (NOC).

Contact Us

For further information or to find out about other services, please visit us on the Web at <http://www.thtelecom.ca> or contact a Toronto Hydro Telecom Account Representative at:

Phone: 416-542-3118
Fax: 416-542-2665
Web: www.thtelecom.ca
E-mail: sales@thtelecom.ca

