



Flawless execution of digital networking across borders depends on optimal network characteristics and performance. Zayo's latest addition to our high availability network delivers seamless, secure, diverse and low latency connectivity between major Canadian and American markets.

Zayo is the owner of the lowest latency terrestrial fiber from Chicago to Toronto; customers benefit from speed, committed customer service and transparency.

Zayo is **one of the few providers** with **100% diversity from metro New York to Toronto**

Zayo **guarantees diversity** with **primary, secondary and tertiary routes**

Dark Fiber and Lit Services up to 100G

BENEFITS

Flexible Service Options

- Choose your diversity: Route traffic from Toronto directly to Chicago or New York, or use diverse routes from Montreal and Winnipeg.
- Choose your service: Zayo offers Wavelengths, Ethernet, Direct Internet Access (DIA), Private Networks and Dark Fiber, all with direct and diverse options.
- Choose your end-points: Zayo can extend our fiber directly into your buildings - for a single-carrier customer experience.

Local & Global Connectivity

- With a cross-border fiber footprint, Zayo provides seamless communication between the U.S. and Canada.

- Gain access to 390+ 100G Wavelength sites on Zayo's global fiber network.
- Connect to more than 400 global markets across North America, Latin America, Europe and Asia.

Committed Customer Service

- Dedicated project management ensures a quick and predictable installation of service.
- Access 24/7/365 support from Zayo's Network Operations Center (NOC).
- Benefit from total route transparency with detailed KMZ maps available from Tranzact, Zayo's self-service portal.

ROUTE AT A GLANCE

NEWEST ROUTE
ON ZAYO'S HIGH AVAILABILITY, LOW LATENCY NETWORK

FASTEST ROUTE
BETWEEN TORONTO & CHICAGO ON TERRESTRIAL ASSETS

100G CAPACITY
READY-BUILT

TORONTO TO U.S. LONG HAUL - ROUND TRIP LATENCIES

A Location	A City	Z Location	Z City	Latency Estimate (ms)
TR1 - 151 Front	Toronto	350 E. Cermak	Chicago, IL	9.18
TR2 - 45 Parliament	Toronto	350 E. Cermak	Chicago, IL	9.22
MCC - 3500 Steeles	Toronto	350 E. Cermak	Chicago, IL	9.53
TR1 - 151 Front	Toronto	CME - 2905 Deihl Rd.	Chicago, IL	9.89
TR2 - 45 Parliament	Toronto	CME - 2905 Deihl Rd.	Chicago, IL	10.68
MCC - 3500 Steeles	Toronto	CME - 2905 Deihl Rd.	Chicago, IL	10.99
TR1 - 151 Front	Toronto	NY4 - 755 Secaucus	Secaucus, NJ	9.98
TR2 - 45 Parliament	Toronto	NY4 - 755 Secaucus	Secaucus, NJ	10.04
MCC - 3500 Steeles	Toronto	NY4 - 755 Secaucus	Secaucus, NJ	10.70
MCC - 3500 Steeles	Toronto	NY11 - 1400 Federal	Carteret, NJ	11.01

TORONTO METRO - ROUND TRIP LATENCIES

A Location	A City	Z Location	Z City	Latency Estimate (ms)
MCC - 3500 Steeles	Toronto	TR2 - 45 Parliament	Toronto	0.289
MCC - 3500 Steeles	Toronto	TR1 - 151 Front	Toronto	0.348
MCC - 3500 Steeles	Toronto	Q9 - 100 Wellington	Toronto	0.380
TR1 - 151 Front	Toronto	Q9 - 100 Wellington	Toronto	0.140
TR1 - 151 Front	Toronto	TR2 - 45 Parliament	Toronto	0.040