

**THE CANADIAN EDGE
IN DATA CENTER COLOCATION
GLOBAL CONNECTIVITY, EFFICIENCY, INNOVATION**

ABOUT ESTRUXTURE

ESTRUXTURE IS THE LARGEST
CANADIAN DATA CENTER
PLATFORM WITH 15 LOCATIONS IN
MONTREAL, TORONTO,
VANCOUVER, AND CALGARY.

OUR SOLUTIONS ARE DESIGNED
TO GIVE YOU MORE: MORE
LOCATIONS, MORE CAPACITY,
MORE CONNECTIONS.





THE CANADIAN DATA CENTER EDGE

GLOBAL CONNECTIVITY

GREEN POWER

COST EFFICIENCY

TALENT AND INNOVATION

STABILITY, RELIABILITY, PRIVACY

STRATEGICALLY CONNECTED: CANADA'S GLOBAL REACH

PROXIMITY TO
MAJOR MARKETS -
US, EUROPE, ASIA

*Average latency of
60ms to London
and **15ms to New York***

*Including **TorIX** one of
North America's largest
internet exchange points,
with over 250 connected
networks*

OVER 15 IXPS

ROBUST
TELECOMMUNICATIONS
INFRASTRUCTURE

***1.3M kilometers** of
fiber-optic cable for
extensive coverage and
high-speed connectivity
across the country*



POWERING YOUR GROWTH WITH GREEN ENERGY

CANADA'S ELECTRICITY

82% FROM NON-GREENHOUSE GAS
(**NON-GHG**) EMITTING SOURCES
(*solar, hydro, wind, nuclear power*)

68% COMES FROM **RENEWABLE**
SOURCES

CANADA IS THE **WORLD'S SECOND**
LARGEST PRODUCER OF
HYDROELECTRICITY



COST EFFICIENCY OF COLOCATING IN CANADA

LOWER POWER COSTS

Electricity rates in Canada are as low as \$0.05 per kWh, significantly lower than the US avg. of \$0.10 per kWh.

LOWER COOLING COSTS

Cooling can account for up to 40% of a data center's energy consumption. The cool Canadian climate significantly reduces this percentage.

FAVORABLE EXCHANGE RATES:

On average, the USD to CAD exchange rate can offer a 20-30% cost reduction for US-based companies.

GOVERNMENT INCENTIVES

Such as the Scientific Research and Experimental Development (SR&ED) program can provide tax incentives for tech companies, reducing OPEX by up to 15%.



ACCESS TO INNOVATION AND EXPERTISE

SKILLED WORKFORCE

2+ million professionals in STEM and
200,000+ tech graduates annually

INNOVATION AND R&D

Focus on R&D, supported by
government policies and world-class
educational institutions, drives
innovation in the tech sector (15%
year-on-year growth in tech patents
granted).



STABILITY, RELIABILITY, PRIVACY

POLITICAL AND ECONOMICAL STABILITY

Canada ranks 23 out of 190 countries for ease of doing business in the Doing Business Report by the World Bank.

RELIABILITY

the low risk of natural disasters such as earthquakes, tornadoes, hurricanes.

PRIVACY

Strong data privacy laws (such as PIPEDA) and commitment to data sovereignty.



THE ESTRUXTURE EDGE



100% CANADIAN
#1 experts in the Canadian
market.



SCALABLE PLATFORM
15 facilities, 760,000 sq ft of
combined data center space and
120MW of power and growing.



HIGH-DENSITY
High-density power and
cooling available standard for
the most intensive workloads.



**CLOUD AND
CARRIER-NEUTRAL**
Hundreds of carriers on site
and direct connectivity to all
major cloud providers.



SUSTAINABLE
Our facilities are designed with
sustainability in mind and
industry-leading PUE.



DIVERSE WORKFORCE
51% diverse and can service
our customers in 15+
languages.

THANK YOU