

DATA CENTERS CANADA ESTABLISHES PEERING PARTNERSHIP WITH OTTIX

Toronto, Ontario Canada – May 5, 2011 – Data Centers Canada a data center provider which operates, develops and manages Canadian real estate for the purpose of providing turn-key data center solutions including colocation and disaster recovery solutions for enterprises has announced that it has established a network peering partnership with the Ottawa Internet Exchange also commonly known as OTTIX.

OTTIX – Ottawa's main internet exchange brings together internet service providers, large corporate entities and educational facilities in a network peering partnership to maximize network efficiency and speed. Currently OTTIX has over five hundred peering partners.

"As demand for lower latency traffic continues to surge, our team's mission is to build strategic relationships with peering facilities that offer reliable direct paths to important networks. The OTTIX partnership brings some very important networks to the DCC platform", stated Paul Di Benedetto, Managing Partner at Data Centers Canada.

Data Centers Canada is pleased to join OTTIX as it will greatly enhance service delivery of its multi-homed network platform to the Ottawa centric geographic areas and interconnected peering partners.

The network peering interconnection is slated to go live in Q2 2011.

For additional information, reserve space or schedule a tour, please;

visit: <http://www.datacenterscanada.com>

e-mail: sales@datacenterscanada.com

call: 1-888-591-4778

About Data Centers Canada (DCC)

Data Centers Canada Inc, operates, develops and manages Canadian real estate for the purpose of providing turn-key data center solutions including colocation and disaster recovery solutions for enterprises who seek to cost effectively expand their data center capacity or outsource existing data center operations.

Data Centers Canada currently operates two facilities in the Greater Toronto Area including its recently expanded Toronto North Facility located in the City of Vaughan, Ontario Canada.

For more information please visit; <http://www.datacenterscanada.com>