TORONTO REGION
ACCELERATE INNOVATION.

IT Security & Cryptography is a key R&D cluster in the Toronto Region

Specialized Labour

- Experience with digital equipment and algorithms
- Over 13,000 graduates from key university and college programs
- 40+ Computer Science, Engineering and Math programs

Public Sector R&D

- University of Waterloo, University of Toronto, University of Ontario Institute of Technology
- Fields Institute for Research in Mathematical Sciences
- Institute for Quantum Computing
- Institute for Theoretical Physics
- Centre for Applied Cryptographic Research

Anchor Companies

- RIM-Research in Motion
- ComDev

Leading Customers

- Banks
- Insurance Industry
- Stock Exchanges
- Telecommunications
- eCommerce
- eHealth
- eGovernment

Suppliers and Infrastructure

- Certicom Co.
- Digital Cement
- Bioscrypt
- Pharma Algorithms
- IBM Canada
- McAfee
- Open Text
- Pitney Bowes
- Digital Cement

Supportive regulatory and public policy environment

© 2008 Toronto Region Research Alliance
Based on research undertaken by The Boston Consulting Group