



Toronto, Ontario (Canada) Skyline at Night

2017 International Urban Security and Resilience Conference, Workshop and Exhibition NEW REALITIES – NEW STRATEGIES

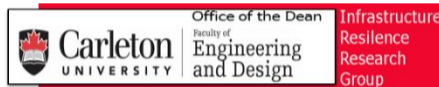


**Major International Conference
First Ever of It's Kind in Canada!**

YOU DON'T WANT TO MISS!



Hosted By



Who should Attend:

Representatives of the security, intelligence and law enforcement communities, public and private security practitioners, senior government officials, community and corporate leaders, non-governmental agencies, and academia.

Where:

The Sheraton Centre
123 Queen Street West
Toronto, Ontario, Canada

When:

May 16th - May 19th, 2017

For Details Visit website:

<https://carleton.ca/irrg/cu-events/2017-urban-security-and-resilience-conference-and-workshop/>

**DINNER SPEAKER: Honourable Senator Gwen Boniface,
Senate of Canada**

Selected Key Speakers from Canada, U.S. & Europe include:

- **Richard Fadden**, Former Director, CSIS, and Former National Security Advisor to the Prime Minister of Canada
- **Chief Justice Richard Bell**, Court Martial Appeal Court of Canada
- **Ray Boisvert**, Ontario Provincial Security Advisor
- **Tim Egan**, President & CEO, CGA
- **Professor John Farmer**, Former Dean, School of Law, Rutgers University, Senior Counsel and Team Leader of the 9/11 Commission and New Jersey Attorney General
- **Paul Goldenberg**, Chairman and CEO, Cardinal Strategies, and Member of Homeland Security Advisory Council
- **Judge Leonie Brinkema**, U.S. District Court for Eastern District of Virginia
- **Tim Roxey**, Vice President, NERC and COO of E-ISAC
- **Chief Ronald Haddad**, Dearborn Michigan Police
- **Susan Reinertson**, Vice President Emergency Management, Corporate Security, AMTRAK
- **Dr. Anne Speckhard**, Adjunct Associate Professor of Psychiatry, School of Medicine, Georgetown University, and Director, International Centre for the Study of Violent Extremism
- **Anna Carlstedt**, National Coordinator, Swedish Government Office to Safeguard Democracy Against Extremism



In Collaboration
With:

