

Thematic Roundtable and Institute Working Lunch

A Dialogue on Smart Cities in India

Hosted by the Global Cities Institute, University of Toronto

Date: Monday, June 29th 2015 **Time:** 11:00 am to 2:00 pm

Location: GCI Offices, 170 Bloor Street West, Suite 1100, Toronto

Welcome and Introductions

Professor Patricia McCarney Director Global Cities Institute

An Introduction to the Indian Smart Cities Agenda H.E. Mr. Akhilesh Mishra, Consul General of India to Toronto

<u>Building Transformative Relations: Province of Ontario, City of Toronto and University of Toronto - Contributions to the Indian Smart Cities Program</u>

Federal perspectives on the Smart City space in India
Robert Coleman
Deputy Director, South Asia - South, Southeast Asia and Oceania Commercial Relations,
Department of Foreign Affairs, Trade and Development
Government of Canada

A Briefing on the upcoming Ontario mission to India
Victor Severino
Assistant Deputy Minister – Policy and Strategy
Ministry of Economic Development, Employment and Infrastructure
Province of Ontario

A Debriefing on the recent City of Toronto mission to India
Councillor Michael Thompson
Chair of Toronto's Economic Development and Culture Committee
Chair of Invest Toronto

Debriefing on the recent University of Toronto mission to India
Vinitha Gengatharan
Director, International Relations
Office of International, Government and Institutional Relations
University of Toronto

Briefing on the upcoming GCI mission to India
Palakh Chhabria
Intern
Global Cities Institute

Discussion and Updates on Smart Cities Activities by Partners and Guests

Framing the Smart Cities Agenda

Open Data, the new ISO Standard on Smart Cities, Infrastructure and Governance Matthew Lynch Global City Indicators Facility/World Council on City Data

The National Guidelines for Smart Cities in India
Dr. Bharat Punjabi
Institute on Municipal Finance and Governance (IMFG)
Global Cities Institute

Smart Cities - More than just Gigabytes
Carl Bodimeade
Senior Vice President
Hatch Mott Macdonald

Discussion