

Smart Governance for Smart Electricity

Jatin Nathwani

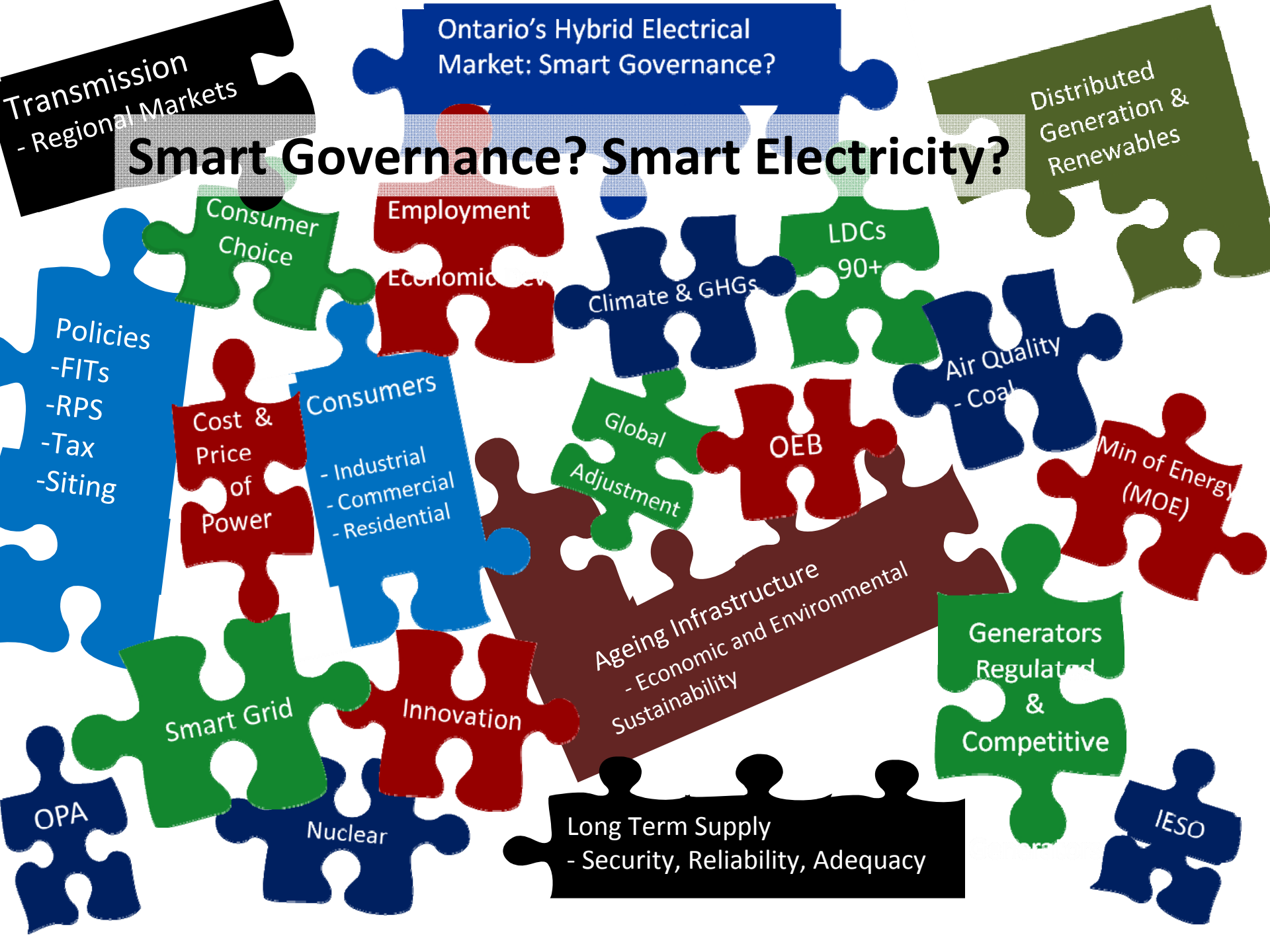
Professor and Ontario Research Chair in Public Policy for Sustainable Energy
Executive Director, Waterloo Institute for Sustainable Energy
University of Waterloo

Council for Clean & Reliable Electricity
Thursday, April 12, 2012 (10:00 a.m. to 2:00 p.m.)
Sheraton Hotel Toronto
Civic Ballroom
123 Queen Street West
Toronto, Ontario Canada M5H 2M9

Today's Goals

- Take stock of the Ontario Challenges
 - – Reflect upon Auditor General Report Findings

- Bring coherence to a complex problem
 - A “witches brew of policies, politics and procrastination
 - Offer fresh thinking



Transmission
- Regional Markets

Ontario's Hybrid Electrical
Market: Smart Governance?

Distributed
Generation &
Renewables

Smart Governance? Smart Electricity?

Consumer
Choice

Employment
Economic Dev

Climate & GHGs

LDCs
90+

Policies
- FITs
- RPS
- Tax
- Siting

Cost &
Price
of
Power

Consumers
- Industrial
- Commercial
- Residential

Global
Adjustment

OEB

Air Quality
- Coal

Min of Energy
(MOE)

Ageing Infrastructure
- Economic and Environmental
Sustainability

Generators
Regulated
&
Competitive

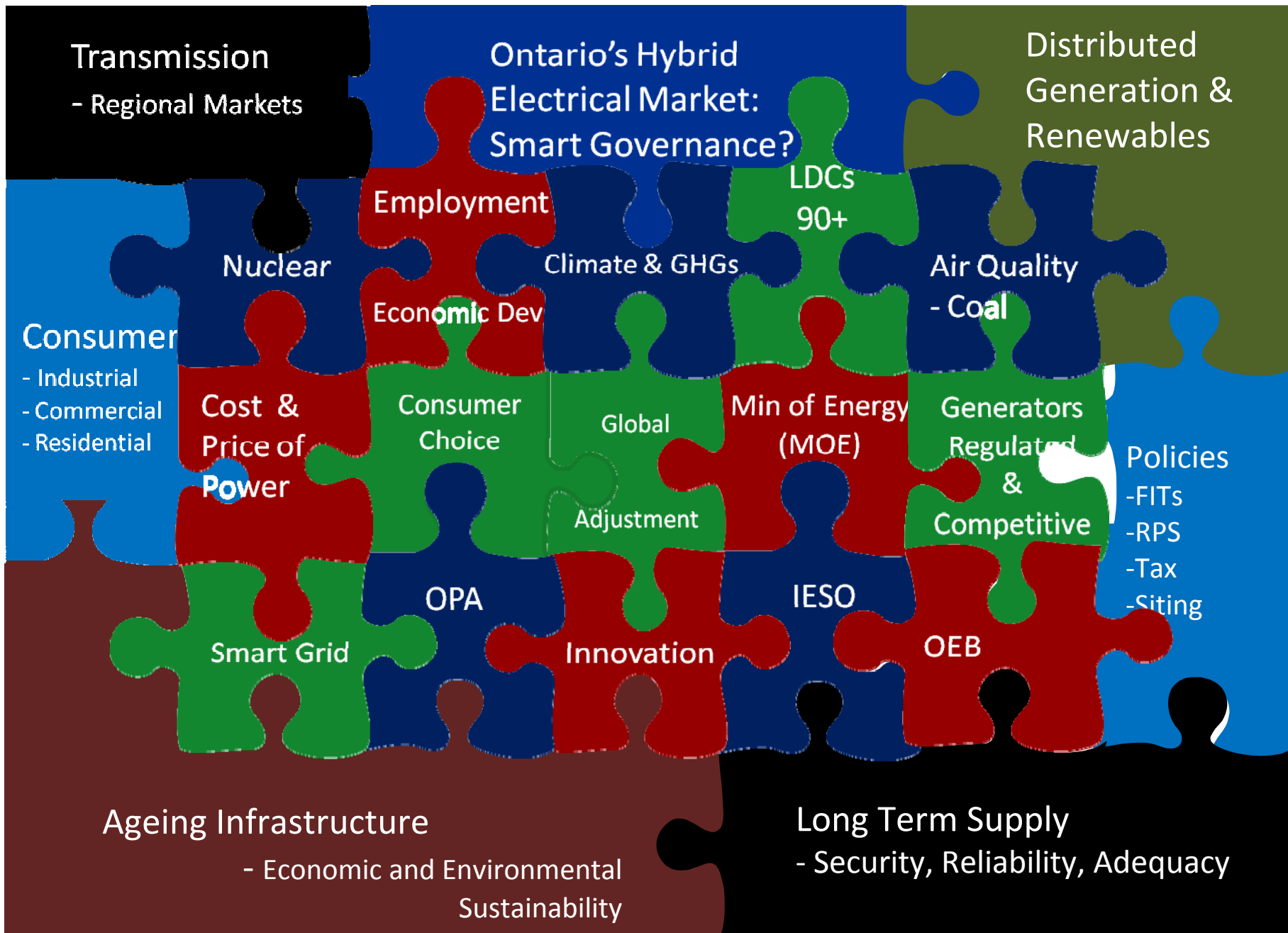
OPA

Nuclear

Innovation

Long Term Supply
- Security, Reliability, Adequacy

IESO



The Auditor General Of Ontario

Mr. Jim McCarter

