

# Stakeholder Conference on Development of a Renewed Regulatory Framework

Board Staff Presentation on Staff's Approach to the Consultation and the Issues February 2, 2011

#### Today's Objectives

- To help foster a common understanding of the three initiatives that commence development of a Renewed Regulatory Framework for Electricity:
  - Objectives;
  - Scope; and
  - Consultative process.

#### Today's Agenda

TIME	TOPIC
9:30 – 9:45	Introductions & Opening Remarks
9:45 – 10:45	Renewed Regulatory Framework
10:45 – 11:45	Distribution Network Investment Planning
11:45 – 12:45	LUNCH BREAK (Lunch Not Provided)
12:45 – 1:45	Rate Mitigation
1:45 – 2:45	Defining & Measuring Performance
2:45 – 3:00	Closing Remarks



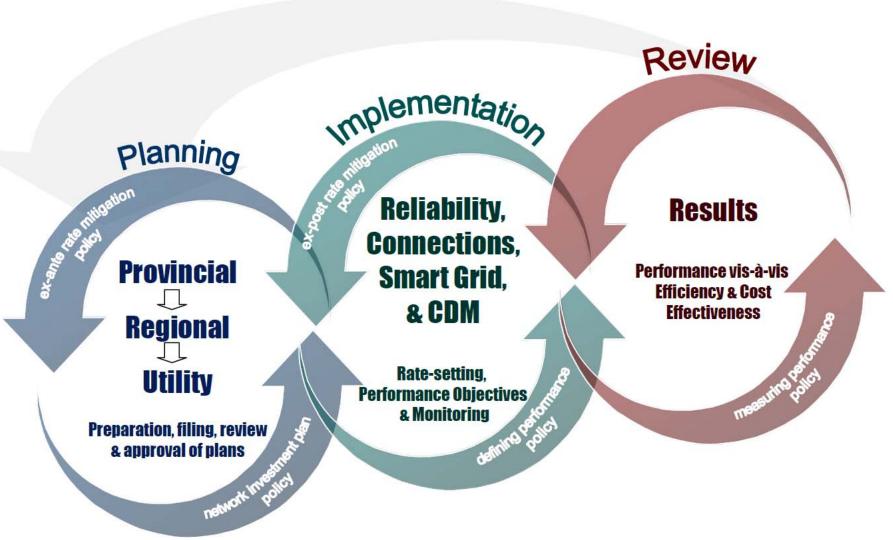
#### Developing a Renewed Regulatory Framework for Electricity: Context

- Investment is needed:
  - to support Ontario's Long-Term Energy Plan;
  - to connect renewable energy projects; and
  - for the development of the smart grid.
- Investment is underway:
  - for the renewal of assets to maintain appropriate service levels and system reliability;
  - for the continued deployment of smart meters and implementation of Time-of-Use Pricing; and
  - for the achievement of CDM targets.
- Leads to a sharper focus on the total cost to consumers.

### Developing a Renewed Regulatory Framework for Electricity: Objective

 Framework to reflect significant role network investment will have in years to come, and aims to ensure that network investment is prioritized on a basis, and proceeds at a pace, that has regard to the total bill impact on consumers.

## Developing a Renewed Regulatory Framework for Electricity



### Developing a Renewed Regulatory Framework for Electricity

- Initiatives that will be carried out in the coming months as part of the development of a Renewed Regulatory Framework include:
  - Distribution Network Investment Planning (EB-2010-0377);
  - Rate Mitigation (EB-2010-0378);
  - Defining and Measuring Performance of Electricity Distributors and Transmitters (EB-2010-0379);
  - Developing Guidance for the Implementation of Smart Grid in Ontario (EB-2011-0004);
  - Transmission System Planning (details to follow); and
  - Regional Planning (details to follow).

### Developing a Renewed Regulatory Framework for Electricity: Initial Focus

- The Board will initially issue policies in three areas:
  - Distribution Network Investment Planning;
  - Rate Mitigation; and
  - Defining & Measuring Performance.

Staff's planned approach to these initiatives is the focus for today's discussions.

#### Developing a Renewed Regulatory Framework for Electricity: Guiding Concepts

#### To extent possible...

- The pursuit of economic efficiency should be encouraged.
- An appropriate level of reliability and quality of service should be maintained.
- Give consideration to the timing and pattern of expenditures and the corresponding recovery of the associated costs so as to minimize rate and/or bill impacts.
- Regulated utilities have opportunity to earn a reasonable return on shareholder capital and to maintain their financial viability.

Also, regulatory frameworks should be sustainable. And, in practice, a framework should be predictable and understood by stakeholders, and capable of being implemented through efficient & effective regulatory processes.

#### Developing a Renewed Regulatory Framework for Electricity: Approach and Timeline

Month	Activity
February	Stakeholder Conference
April	Staff Discussion Papers & Consultant's Reports issued for comment.
May	Stakeholder Conference on Staff Discussion Papers and Consultant's Reports.
June	Written comments on Staff Discussion Papers and Consultant's Reports due.
July	If necessary, Staff proposals issued for comment.
August	If necessary, Stakeholder Conference on Staff proposals. Written comments on Staff proposals due.
October	Report of the Board on A Renewed Regulatory Framework for Electricity issued.
December & Beyond	Amendments to Board documents as required and implementation of Board policy.



#### Developing a Renewed Regulatory Framework for Electricity

- Questions
- Comments
- Discussion

