The Ontario Energy Board

Review of Regulatory Framework for Electricity

Presentation of the Medium Size Distributors Group



Members of the Group

- Bluewater Power Distribution
- Brantford Power
- Canadian Niagara Power
- EnWin Utilities
- Erie Thames Powerlines
- Essex Powerlines

- Greater Sudbury Hydro
- Guelph Hydro
- Halton Hills Hydro
- London Hydro
- PUC Distribution
- Welland Hydro

*Each Member serves 15k-150k Customers

*Total Group serves 550k Customers



MEDIUM SIZE LDC ISSUES

- Economies of scale curve is U-shaped, so bigger LDCs ≠ better customer experience
- Regulatory burden needlessly distracts from customer-focus
- Wide variation in LDC service territories, age of plant, customer preferences, local economics means one size regulation does not fit all
- Incentive rate-making as applied is good theory, bad practice
- Price index ≠ actual baskets of prices, X-factor from benchmarking ≠ actual efficiency
- No way of knowing if costly regulatory regime now increasing or decreasing LDCs' efficiency



OVERVIEW OF ELECTRICITY REGULATION

- OEB Act and Electricity Act was new regime, OEB had no prior experience, had to borrow from others (primarily Ofgen, UK)
- Ontario now has enough experience and data to develop our own models – more relevant to customers and LDCs
- Regulators everywhere create more regulation, unaware that its cumulative burden may pass the point of diminishing returns, and that it may be the wrong tool
- OEB now has the opportunity to lead by example: reject any part of your regulatory regime that is not both prudent and necessary.



OVERVIEW OF ONTARIO ELECTRICITY REGULATION (cont'd)

- In 8 years (2005-13) OEB budget grew by 50%
- For every additional dollar OEB spends our members' costs increase, e.g., by 5-8 dollars for some of them
- 5-8% of OM&A costs are direct compliance costs; indirect costs would make it higher
- Whether regulation now benefits consumers as much as it costs them is debatable
- The staff proposals add burden, with no proposal to reduce it elsewhere



VISION FOR SUSTAINABLE REGULATORY REGIME

- A <u>renewed</u> regulatory framework should be an <u>improved</u> regulatory framework
- Price shock will increase, but LDCs are a small (and shrinking) % of total price
- OEB can't fix price shock by increasing an already excessively costly regulatory regime
- "If it ain't broke, don't regulate it": list of What's New on OEB website suggests micro-regulation



CHANGES NEEDED FOR THIS VISION

- LDC performance, not size, matters to customers
- Prescription where necessary, but prescription is mostly unnecessary (nor beneficial to outcomes)
- Diverse Inputs + Universal Outputs

 \(\neq \) Customer-focused Outcomes
- Outputs as well as inputs must be local LDCspecific: locally aware, balanced and responsive
- OEB should focus on sector leadership and ensuring LDCs meet a few key outcomes



OUTCOMES

- Price: Total Bill
 - Stability: For big cost drivers see Ministry-OPA
- Price: Distribution
 - Stability: LDCs create local multi-year proposals
- Service: Traditional (Safety & Reliability)
 - Responsiveness: Not a source of complaint for most LDCs
- Service: New Products (CDM, Smart Grid)
 - Responsiveness: LDCs create locally appropriate mix



Thank you

• QUESTIONS?

