# Rebasing Issues Presentation to the Informal OEB Consultation on 2006 Rebasing Issues July 2004



# Issue Management Stated issues are valid but must be prioritized Not all issues can be examined in 2006 Filing requirements and hearings themselves must be kept manageable for the OEB, utilities, and intervenors Standard filing requirements should be limited to the highest priority issues Utilities should have the option to bring forward utility-specific issues, since utilities have the burden of proof Materiality standards should be guiding

# Comparators and Cohorts Toronto Hydro recognizes the need for a screening mechanism to deal with the mass of applications Comparators within valid cohorts could be used as a screening device to identify further info requirements Valid cohorts may not exist for all utilities Comparators and cohorts should not be used directly for determining allowed costs and rates Data integrity and comparability have not been demonstrated Even after data has been validated, there has been no analysis of underlying conditions giving rise to differences in (validated) data



# Foundation Issues

#### Subsequent Regulatory System

- Many of the listed issues turn on what form of regulation will follow rebasing – PBR, Cost of Service, or some combination of approaches
- Utilities need to know what form of regulation will ensue for business and regulatory planning
- The OEB should accept submissions from stakeholders on this issue and provide indications prior to the beginning of the formal part of these proceedings



### **Foundation Issues**

#### Choice of Test Year

- Both PBR and Cost of Service can be conducted with either an historical or forecast test year
- The essential difference is the number of forecast items
- Different risks and benefits apply to each approach
- The practical issue concerns filing requirements and regulatory burden
- A reasonable compromise for most utilities might be the 'Adjusted Historical Year' where routine items are extrapolated and adjustments are made for a few specified items



# Foundation Issues

# Issues Deferred from this Discussion

- Toronto Hydro assumes that discussions of DSM issues (including smart metering) and pre-2006 PILs will occur in another forum
- Special metering initiatives flow from provincial conservation objectives and should be discussed in that context.
- Pre-2006 PILs is important and technically complex and warrants a special forum



# **Suggested Additions to Issues List**

#### **Utility Capital Contributions to Transmitters**

- Recognition in Rate Base of Capital Contributions
- · Appropriate Accounting Treatment

#### Establishment of Standby Facility Rates

- Standby Facilities (Backup) Rates should be established (and/or harmonized for amalgamated utilities) to provide for distributed generation
- This should be included in 2006 rates or before

#### Treatment of Ancillary Utility Revenues

- Establishment of a sharing mechanism to provide incentives for utilities to maximize non-distribution revenues from utility plant and services
- Similar to the gas DSM Shared Savings Mechanism



# **Suggested Revisions to Listed Issues**

#### 2006 ROE - Issue 6

• Should a sharing mechanism applying to deficient or excess returns outside of a deadband be implemented?

#### 'No-Cost' Capital - Issue 19

• Clarification needed (possible low priority issue)

# Time of Use Rates - Issue 31

• Clarification that time of use concepts apply to energy



### **Suggested Revisions to Listed Issues**

#### Fixed/Variable Rate Components – Issue 32

• Should there be a partial movement towards a uniform fixed charge or fixed charge determination methodology for each rate class across Ontario in 2006?

#### 2006 Rate Mitigation – Issue 33

- Should changes in commodity and other upstream costs be permitted to influence the determination of allowed changes in distribution rates?
- · Co-ordination of rebasing and cost allocation rate impacts




# **Lower Priority Issues**

- Toronto Hydro does not dispute the validity of the listed issues in general
- But, for manageability, some issues have to be treated as lower priorities
- 'Low priority' ranking may not apply for all utilities, so utilities should have the option to bring some of these forward if necessary and material
- Core filing requirements should identify those issues which (as nearly as possible) are significant for all utilities all of the time



# **Lower Priority Issues**

- Depreciation Issue 9
- Capitalizing Expenses Issue 16
- 'No-Cost' Capital Issue 19 (pending clarification)
- Rate Setting Treatment of Capital Gains Issue 20
- Site Restoration and Removal Costs Issue 23
- Advertising et al Issue 28
- · Specific Service charges
- Some of these issues should be open for review in later years



# **Concluding Remarks**

- Foundation issues (form of subsequent regulation, test year) need to be resolved
- Comparators and cohorts used as screening devices
- Issue management is vital for the process to be viable for all parties concerned
- Focused and well defined filing requirements should be an end product of this process

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