## 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 utilityspecific 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



### 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



#### **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



#### 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 rates

# 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