MUNICIPAL LIGHT & POWER

Dockets U-16-094 / U-17-008 Test Year 2015 Rate Case

OPENING STATEMENT

November 17, 2017

Overview

- This case concerns ML&P's test year 2015 rate filing (Dec. 30, 2016) and proposed depreciation rates for Plant 2A (U-16-094).
- Primary driver for need for base rate relief is inclusion of Plant 2A.
 - Went into service in November 2016.
 - Fuel cost reductions from Plant 2A have already been and continue to be reflected in COPA.

Rate Increase Request

- Permanent Rate Increase Request (without stipulations):
 - Without Rate Stabilization Plan (RSP):
 - 42.92% increase to demand and energy (D&E) charges.
 - Net of offsetting COPA impacts: 21.82% increase to retail rates revenue. (Exh. 17 to TA332-121)
 - With RSP:
 - 29.49% increase to D&E charges.
 - Net of offsetting COPA impacts: 12.77% increase to retail rates revenue. (Exh. 17)
- Current Interim Rate Increase: 37.30% interim increase to D&E charges (17.72% net of COPA) has been in effect since 2/15/17.
- Without RSP, permanent rate request would increase rates beyond the current interim by ~15% (~23% net of COPA).
- With RSP, permanent rate request would reduce current interim rates by ~21% (~28% net of COPA).

ML&P Witnesses

- Dane Watson: Depreciation
- Robert Mudge: Rate Stabilization
- Anna Henderson: Revenue Requirement, Rate Request, Rate History
- William Wilks: Cash Working Capital, Lead-Lag Study, IGCs
- Bryant Robbins: Hypothetical Property Tax Assessment
- John Reed, Concentric Energy Advisors: Plant 2A and Prudence
- Eugene Ori, Acting Generation Manager: Plant 2A and Prudence
- · Gary Saleba: Plant 2A, Prudence, Cost of Service, Rate Design
- Mark Johnston: Generation, Prudence, Rate Stabilization, EMP, Customer Relations, Policy
- Bente Villadsen: Cost of Capital

Disputed Issues

- 1. Proforma Labor Costs
- Plant 2A Colocation
- 3. Cash Working Capital
- 4. Cost of Capital
- 5. Continue with Rate Base Rate of Return
- 6. Rate Stabilization Plan
- 7. Plant 2A Prudence / Used and Useful
- 8. Classification and Allocation of Production Costs
- 9. FEA Proposal to Eliminate Rate 770 Peaking Demand Charge
- 10. Primary and Secondary COPAs
- 11. Rate 28 and 29 Demand Ratchets
- 12. ENSTAR's Proposal for Rulemaking Dockets