

BEFORE THE
STATE OF NEW YORK
PUBLIC SERVICE COMMISSION

In the Matter of
ORANGE AND ROCKLAND UTILITIES, INC.

Case 07-E-0949

May 2008

Prepared Supplemental Testimony
of:

Robert Burke
Public Utilities Auditor III

Office of Accounting and Finance
State of New York
Department of Public Service
Three Empire State Plaza
Albany, New York 12223-1350

1 Q. Please state your name, employer and business
2 addresses.

3 A. Robert Burke. I am employed by the New York
4 State Department of Public Service (Department).
5 My business addresses is Three Empire State
6 Plaza, Albany, New York 12223.

7 Q. Have you previously submitted direct testimony
8 in this case?

9 A. Yes, I previously submitted direct testimony on
10 behalf of the Department of Public Service Staff
11 as part of a panel.

12 Q. What is the purpose of this supplemental
13 testimony?

14 A. My testimony addresses the development of the
15 revenue requirements recommended in the Joint
16 Proposal, dated April 18, 2008. The Electric
17 Rate Plan covers the period from July 1, 2008 to
18 June 30, 2011. The first rate year covers the
19 twelve-month period ending June 30, 2009 (Rate
20 Year 1), the second rate year covers the twelve-
21 month period ending June 30, 2010 (Rate Year 2),
22 and the third rate year covers the twelve-month
23 period ending June 30, 2011 (Rate Year 3).

24 Q. Did the Staff's filed testimony of December 19,

1 2007 address a multi-year rate plan?

2 A. No. Given the statutory rate case schedule and
3 the need to have a solid set of numbers for the
4 rate year ending June 30, 2009, the Staff
5 testimony only addressed a traditional one year
6 case.

7 Q. Please explain how the Joint Proposal's rate year
8 forecasts were developed.

9 A. As noted in our Statement In Support of Joint
10 Proposal, the operating results for Rate Year 2
11 and Rate Year 3 were developed using Rate Year 1
12 as the base for the projections.

13 Q. Does Rate Year 1 provide a firm basis for
14 projecting the second and third rate years of
15 the Joint Proposal's Rate Plan?

16 A. Yes. The revenue requirement contemplated by
17 the Joint Proposal compares favorably with a
18 litigated outcome for the rate year ending June
19 30, 2009. Staff's filed case recommended an
20 increase in revenue requirement of \$17.497
21 million, Exhibit 23, Schedule 1. Adjusted for
22 corrections and updates accepted at hearings,
23 Staff's litigated position contemplated a rate
24 increase of \$19.333 million. As noted on page

1 10 of Staff's Statement in Support of the Joint
2 Proposal, the \$3.954 million increase over
3 Staff's \$19.333 million hearing position to a
4 rate change of \$23.287 million, is comprised of
5 a limited number of elements.

6 Q. Please explain how the Joint Proposal's Rate
7 Year 2 and Rate Year 3 forecasts were developed?

8 A. As I have indicated, the projected operating
9 results for the twelve months ending June 30,
10 2010, as shown on Appendix A, page 4 of 5 of the
11 Joint Proposal, and the twelve months ending
12 June 30, 2011, in Appendix A, page 5 of 5 of the
13 Joint Proposal, used the results of the twelve
14 months ending June 30, 2009 as the base from
15 which projections were developed. The basis
16 supporting the various sales items and elements
17 of cost are as follows.

18 **Delivery Revenues and Purchased Power**

19 The annual sales forecast for delivery revenues
20 for Rate Year 2 and Rate Year 3 are forecast to
21 grow at an annual rate of 1.7% and are addressed
22 in the Joint Proposal, Section III. 3. The
23 sales volumes are set for the in Appendix B of
24 the Joint Proposal. The forecast, accepted by

1 the parties, is the updated sales projection
2 presented by the Company in this proceeding.
3 The methodology is identical to that used to
4 forecast sales for the first rate year. As
5 noted in Company witness Kane's supplemental
6 testimony of April 2008, the energy cost
7 adjustment (ECA) revenues were decreased by
8 \$138,000 in each rate year to reflect the roll-
9 in from the ECA to base rates of the recovery of
10 the revenue requirement associated with the
11 Middletown Tap. Inter-company billings to the
12 Company's affiliates were also adjusted each
13 year to reflect the 9.4% return on equity
14 embedded in the revenue requirements.

15 **Other Operating Revenues**

16 Other Operating Revenues for Rate Years 2 and 3,
17 except for Joint Use Rents were, consistent with
18 the forecast method for the first rate year,
19 forecast using the general escalation rate.

20 **Operation & Maintenance Expenses**

21 Operating and Maintenance expenses for Rate
22 Years 2 and 3 are summarized by cost element in
23 Company Exhibit E-14 Revised, Schedule 5, pages
24 1 through 3. Generally, the forecast reflects a

1 minimum of new programs and the use of a large
2 inflation pool to project costs.

3 Direct Labor was escalated for a wage
4 growth rate of 2.50% per year, inclusive of a 1%
5 productivity adjustment, consistent with
6 Commission practice. The rate is the same as
7 that used to forecast direct labor for Rate Year
8 1. In addition, the labor forecast reflects an
9 allowance for seven additional new employees in
10 Rate Year 2 and two additional employees in Rate
11 Year 3 as set forth in Appendix L of the Joint
12 Proposal. The Staff Infrastructure Panel
13 Supplemental testimony addresses and supports
14 six of the seven new employees provided for in
15 Rate Year 2 and one of the two new employees
16 provided for in Rate Year 3. The additional two
17 new employees are a labor relations
18 administrator, Rate Year 2, and a training
19 specialist in Rate Year 3.

20 Q. Will you please address the need for the labor
21 relations administrator and the training
22 specialist?

23 A. Company witness Kosior filed rebuttal testimony,
24 Exhibit 31, pages 4 through 6, which identified

1 the need for these two employees. Based on
2 Staff's review of the rebuttal, along with
3 additional requests of information, it was
4 agreed to by the signing parties that the
5 additional two positions are needed within the
6 three year rate plan.

7 **Labor Relations Administrator**

8 Pages 8 and 9 of Appendix L describe the duties
9 and need for a Labor Relations Administrator.
10 Generally, the position would provide assistance
11 to the Director of Labor Relations. The Labor
12 Relations Administrator would maintain many of
13 the day to day work load functions thus enabling
14 the Director of Labor Relations to focus more on
15 the development of strategies and policies.
16 This could lead to efficiencies in the context
17 of general contract negotiations and in the
18 maintenance of a mutually beneficial
19 relationship with the Company's bargaining unit
20 work force. The Labor Relations Administrator
21 would ultimately become responsible for handling
22 grievances, arbitration and disciplinary
23 actions. An immediate responsibility would be
24 the automation of several major functions,

1 including grievance and arbitration tracking,
2 disciplinary action tracking and the monitoring
3 of sick time and lost time due to disability
4 situations. For these reasons and those
5 outlined in Appendix L, the Company has
6 justified the addition of a Labor Relations
7 Administrator in Rate Year 2.

8 **Training Specialist**

9 Pages 9 and 10 of Appendix L describe the duties
10 and need for a Training Specialist. As
11 described in the Company rebuttal testimony and
12 in Appendix L, the Training Specialist would
13 coordinate and provide health and safety
14 training on a Company-wide basis. The Training
15 Specialist would also assist the Company's
16 Electric Trainer because of increases in duties
17 and responsibilities of that position. The
18 Training Specialist will assist in developing
19 and providing Company specific Substation skills
20 training and develop training and instructional
21 curriculum for new technologies and NERC
22 requirements. For these reasons and those
23 further outlined in Appendix L, the Company has
24 justified the addition of a Training Specialist

1 in Rate Year 3.

2 As noted in our Statement of Support, given
3 the magnitude of the rate increases, I believe
4 that the Joint Proposal fairly addresses both
5 the increasing work load and the need to
6 mitigate rate impacts.

7 Q. Please continue explaining how the Operation and
8 Maintenance Expenses identified in Company
9 Exhibit E-14 (Revised), Schedule 5, page 1 were
10 projected.

11 A. Shared Services and Employee and Other Insurance
12 Costs, exclusive of asbestos claims, are treated
13 in the inflation pool. Employee and Other
14 Insurance Costs have also been increased to
15 reflect fringe benefit costs related to new
16 employees allowed in Rate Years 2 and 3.

17 The System Benefit Charge reflects the
18 revenue collections for each Rate Year. The
19 Stray Voltage Program and Storm costs are
20 increased for inflation. Changes in
21 Uncollectible Accounts are based on the ratio of
22 bad debt customer account write-offs, net of
23 collections to Rate Year sales and deliveries to
24 Public.

1 Tree Trimming and Other T&D operation and
2 Maintenance costs, Regulatory Commission
3 Expense, and Other O&M costs are also treated as
4 part of the inflation pool. The Information
5 Technology Solutions cost component, part of
6 Other O&M costs, is further adjusted in Rate
7 Years 2 and 3, to reflect additional computing
8 hardware, software and communication costs to
9 support the Company's mobile workforce
10 initiatives. These costs, as discussed in the
11 Staff Infrastructure Panel Supplemental
12 testimony, are estimated at \$358,000 and are
13 spread equally over Rate Year 2 and 3.

14 Q. Please explain the basis of the pension and
15 other post employment benefit (OPEB) expense
16 forecast for Rate Year 2 and Rate Year 3.

17 A. The Company's pension and OPEB expense forecast
18 for Rate Year 2 and Rate Year 3 is set forth on
19 Company Exhibit E-14 (Revised), Schedule 5, page
20 2. The forecast, as noted in the Company's
21 Supplemental Testimony of Mr. Kane, reflects the
22 results of the updated January 2008 actuarial
23 studies of Buck Consulting. The forecast also
24 reflects Staff's 60-month recovery period for

1 the projected deferred Pension and OPEBs
2 balances at the start of Rate Year 1 and
3 reflects Staff's offset for the pass-back of
4 deferred Medicare tax benefits over 36 months to
5 help mitigate the overall rate increases in the
6 Joint Proposal. In addition, the amortization
7 period for the deferred OPEB Transitional
8 Obligation balance maintains the existing
9 amortization period which extends through to
10 December 31, 2012.

11 Q. Please continue.

12 A. The Company Exhibit E-14 (Revised), Schedule 5,
13 page 3 identifies MGP Sites and Other
14 Environmental Costs. The forecast for Rate
15 Years 2 and 3 continues to reflect the
16 amortization level of environmental costs
17 reflected in Rate Year 1, a five year
18 amortization of projected deferred environmental
19 expenditures as of June 30, 2008 and of
20 estimated expenditures from July 1, 2008 through
21 June 30, 2009 expenditures, adjusted to reflect
22 a five year amortization of projected Rate Year
23 spending.

24

1 **Depreciation and Amortization Expense**

2 As noted on page 36 of our Statement In Support
3 of Joint Proposal, depreciation rates are based
4 on the average service lives and salvage factors
5 proposed by Staff. The Joint Proposal also
6 reflects Staff's five year pass back of Common
7 Plant's reserve surplus. The depreciation
8 expense forecast for Rate Years 2 and 3 reflect
9 these modifications and track the forecasted
10 plant additions reflected in the Joint Proposal.

11 **Taxes Other Than Income Taxes**

12 Property taxes were escalated using the
13 Company's historic average growth rate of 1.27%
14 annually to account for likely increases in
15 taxes.

16 **Income Taxes**

17 Company Exhibit E-14 (Revised), Schedules 8 and
18 9 detail the State and Federal Income taxes,
19 respectively. The computation generally tacks
20 Rate Year 1's taxes adjusted for the tax impacts
21 of the construction budget forecasts.

22 **Rate Base**

23 Company Exhibit E-14 (Revised), Schedule 10
24 details the forecast of rate base contained in

1 the Joint Proposal. The average net plant for
2 Rate Years 2 and 3 is increased to reflect the
3 Company's construction budget net of accrued
4 depreciation. The Staff Infrastructure Panel
5 Supplemental testimony addresses and supports
6 the various construction projects for the two
7 years. Average Deferred Research and
8 Development, Deferred Workers Compensation
9 expenditures and Deferred Property Tax Refunds
10 are adjusted to reflect the Company's
11 recovery/pass back of these deferred
12 costs/credits during each of the two rate years.
13 Average Deferred Environmental Remediation Costs
14 track the deferral of annual expenditures net of
15 recoveries during each of the two Rate Years.
16 Finally, the forecasts in average Accumulated
17 Deferred Income taxes have been derived from
18 forecast of plant-in-service using the
19 appropriate book and tax depreciation factors
20 for each of the two Rate Years.

21 Q. Does this conclude your supplemental testimony?

22 A. Yes.

23

24

