

BEFORE THE
STATE OF NEW YORK
PUBLIC SERVICE COMMISSION

In the Matter of

KEYSPAN GAS EAST CORPORATION d/b/a NATIONAL GRID and
THE BROOKLYN UNION GAS COMPANY d/b/a NATIONAL GRID NY

Cases 16-G-0058 and 16-G-0059

MAY 2016

Prepared Testimony of:

Staff Accounting Panel

RONALD F. CALKINS, Supervisor
Utility Accounting and Finance

SANIELLE WORRELL, Supervisor
Utility Accounting and Finance

LUKE J. QUACKENBUSH
Public Utilities Auditor 2

MARGARET E. WRIGHT
Senior Auditor

JOHN P. CASTANO
Auditor Trainee 2

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

1 Q. Staff Accounting Panel, would you please state
2 your names and business addresses?

3 A. We are Ronald F. Calkins, Sanielle Worrell, Luke
4 J. Quackenbush, Margaret E. Wright, and John P.
5 Castano. Our business address is Three Empire
6 State Plaza, Albany, New York 12223.

7 Q. Mr. Calkins, by whom are you employed and in
8 what capacity?

9 A. I am employed by the Department of Public
10 Service as a Supervisor, in the Office of
11 Accounting, Audits and Finance.

12 Q. Mr. Calkins, please summarize your education and
13 work experience?

14 A. I graduated from Siena College with a B.B.A. in
15 Accounting. In June of 1969, I joined the
16 Department of Public Service.

17 Q. Mr. Calkins, have you previously testified
18 before the Commission?

19 A. Yes. I have testified in various electric, gas
20 and telephone rate proceedings.

21 Q. Ms. Worrell, what is your position at the
22 department?

23 A. I am employed by the Department of Public
24 Service as a Supervisor in the Office of

1 Accounting, Audits and Finance.

2 Q. What is your educational and business
3 experience?

4 A. I graduated from St. Francis College, in
5 Brooklyn, NY in 2004 with a Bachelor's degree in
6 Business Management. I received a Master's
7 degree in Accounting in 2006 from St. John's
8 University in Queens, NY. In 2009, I became a
9 Certified Public Accountant in the State of New
10 York. From January 2007 through May 2010, I
11 worked as an external auditor for Ernst & Young,
12 LLP in New York, NY. In this position, I
13 performed and supervised financial statement
14 audits and advisory engagement for a number of
15 companies in the Financial Services industry. I
16 have held additional supervisory positions in
17 the Finance Communication and Government
18 industry, functioning in internal audit and
19 financial reporting roles. I joined the
20 Department of Public Service in June 2015.

21 Q. Please describe your responsibilities with the
22 Department.

23 A. My responsibilities include the examination of
24 accounts, records, documentation, policies and

1 procedures of regulated utilities.

2 Q. Ms. Worrell, have you previously testified
3 before the Commission?

4 A. No. I have not testified before the Commission.

5 Q. Mr. Quackenbush, by whom are you employed and in
6 what capacity?

7 A. I am employed by the Department of Public
8 Service as a Public Utilities Auditor II in the
9 Office of Accounting, Audits and Finance.

10 Q. Mr. Quackenbush, please summarize your education
11 and work experience?

12 A. I graduated from the State University of New
13 York College at Cortland with a B.A. in Sport
14 Management, with minors in Business and
15 Economics in 2006. Thereafter, I graduated from
16 The College of Saint Rose in Albany, New York,
17 with a M.S. in Accounting in 2010. I worked for
18 two and one-half years as a Staff Accountant at
19 the public accounting firm Brown & Fitzgerald,
20 P.C. in Latham, New York. During that time, I
21 assisted in performing audits, reviews, and
22 compilations, as well as tax review and
23 preparation. In December 2012, I joined the
24 Office of Accounting, Audits and Finance within

1 the Department as a Senior Auditor.

2 Q. Mr. Quackenbush, please describe your
3 responsibilities with the Department.

4 A. My responsibilities include the examination of
5 accounts, records, documentation, policies and
6 procedures of regulated utilities.

7 Q. Mr. Quackenbush, have you previously testified
8 before the Commission?

9 A. Yes. I have testified before the Commission in
10 Case 15-G-0382, St. Lawrence Gas Company.

11 Q. Ms. Wright, what is your position at the
12 Department?

13 A. I am employed as a Senior Auditor in the Office
14 of Accounting, Audits and Finance.

15 Q. Please describe your educational background and
16 professional experience.

17 A. I received a Master's degree in Business
18 Administration in 2011 from Columbia College. I
19 also received a Bachelor's degree in Business
20 Administration, with a concentration in
21 accounting from Columbia College in 2004. In
22 June 2014, I joined the Department of Public
23 Service in the Office of Accounting, Audits &
24 Finance. Prior to that I was employed by the

1 New York State Office of the Medicaid Inspector
2 General as a Senior Auditor for four years.

3 Q. Please describe your responsibilities with the
4 Department.

5 A. My responsibilities include the examination of
6 accounts, records, documentation, policies and
7 procedures of regulated utilities.

8 Q. Ms. Wright, have you previously testified before
9 the Commission?

10 A. Yes. I testified before the Commission in the
11 Town of Massena Electric Department rate
12 proceeding, Case 15-E-0307.

13 Q. Mr. Castano, what is your position at the
14 Department?

15 A. I am employed by the New York State Department
16 of Public Service in the Office of Accounting,
17 Audits and Finance as an Auditor Trainee 2.

18 Q. Please describe your educational background and
19 professional experience.

20 A. I graduated from the State University of New
21 York Institute of Technology in 2013 and have
22 Bachelor of Science degrees in Accounting and
23 Business. I have been employed by the
24 Department since September 2014.

1 Q. Please describe your responsibilities with the
2 Department.

3 A. My responsibilities include the examination of
4 accounts, records, documentation, policies and
5 procedures of regulated utilities.

6 Q. Mr. Castano, have you previously testified
7 before the Commission?

8 A. Yes. I have testified before the Commission in
9 Cases 15-E-0283, 15-G-0284, 15-E-0285, and 15-G-
10 0286, New York State Electric and Gas and
11 Rochester Gas and Electric rate proceedings. I
12 have also been involved in other municipal
13 electric rate proceedings.

14 Q. Panel, what is the purpose of your testimony?

15 A. We will address various issues of the rate
16 filing by KeySpan Gas East Corporation d/b/a
17 National Grid (KEDLI), and The Brooklyn Union
18 Gas Company d/b/a National Grid NY
19 (KEDNY)(collectively, the Companies),
20 specifically: operating revenues; merchant
21 function charge; PricewaterhouseCoopers
22 Analysis; National Grid Management Audit Case
23 13-G-0009; _contractors; other expense; National
24 Grid Service Company (Service Company) rent

1 expense; pension/OPEBs; labor expense;
2 transportation; productivity; other initiatives;
3 regulatory assessment fees; joint facilities;
4 carrying charges; and payroll tax.

5 Q. Please summarize KEDLI's requested gas revenue
6 requirement.

7 A. In its January 29, 2016, initial filing, KEDLI
8 requested a \$141.8 million total bill increase.
9 In its April 4, 2016 Corrections and Updates
10 filing, KEDLI decreased the total bill increase
11 to \$141.1 million which includes a base rate
12 increase of \$174.7 million as stated on page 3
13 of the Company Revenue Requirements Panel's
14 testimony.

15 Q. Would you please summarize Staff's
16 recommendation regarding KEDLI's requested gas
17 revenue requirement?

18 A. We recommend a gas base rate increase of \$116.1
19 million, or approximately \$58.6 million less in
20 revenues than the amount requested by the
21 Company. Exhibit__(SAP-1), Schedule 6, lists
22 every adjustment Staff witnesses and panels
23 recommend that makes up this 58.6 million
24 revenue requirement differential with the

1 exception of Staff's return on equity.

2 Q. Please summarize KEDNY's requested gas revenue
3 requirement.

4 A. In its January 29, 2016, initial filing, KEDNY
5 requested a \$245.0 million total bill increase.
6 In its April 4, 2016 Corrections and Updates
7 filing, KEDNY decreased the total bill increase
8 to \$244.7 million which includes a base rate
9 increase of \$290.0 million as stated on page 3
10 of the Company Corrections and Updates Revenue
11 Requirements Panel's testimony.

12 Q. Would you please summarize Staff's
13 recommendation regarding KEDNY's requested gas
14 revenue requirement?

15 A. We recommend a gas base rate increase of \$263.0
16 million, or approximately \$27.0 million less in
17 revenues than the amount requested by the
18 Company. Exhibit__(SAP-2), Schedule 6, lists
19 every adjustment Staff witnesses and panels
20 recommend that make up this \$27.0 million
21 revenue requirement differential with the
22 exception of Staff's return on equity.

23 Q. Is this Panel sponsoring any Exhibits?

24 A. Yes, we are sponsoring 3 Exhibits;

1 Exhibit__(SAP-1), Exhibit__(SAP-2),
2 Exhibit__(SAP-3), and Exhibit__(SAP-4).
3 Q. Would you describe Exhibit __ (SAP-1)?
4 A. Exhibit__(SAP-1) is our rate year cost of
5 service presentation for KEDLI, consisting of 11
6 schedules. Schedule 1 summarizes our projection
7 of gas operating income, rate base and rate of
8 return for the rate year ending December 31,
9 2017, and includes our proposed base rate
10 decrease. Schedule 1 is supported by Schedules
11 2 through 11. Schedule 2 is a summary of
12 operating expenses. Schedule 3 is the
13 computation of state and federal income tax.
14 Schedule 4 is summary of rate base. Schedule 5
15 is a summary of the capital matrix. Schedule 6
16 is a listing of Staff's adjustments. Schedule 7
17 is a calculation of taxes other than income tax.
18 Schedule 8 is a summary of depreciation and
19 amortization expense. Schedule 9 is the
20 calculation of the interest expense. Schedule
21 10 is the calculation of supplemental cash
22 working capital. Schedule 11 is the summary of
23 the historic earnings base vs. capitalization at
24 September 31, 2015.

1 Q. Would you briefly describe Exhibit __ (SAP-2)?

2 A. Exhibit __ (SAP-2) is our rate year cost of
3 service presentation for KEDNY, consisting of 11
4 schedules. Schedule 1 summarizes our projection
5 of gas operating income, rate base and rate of
6 return for the rate year ending December 31,
7 2017, and includes our proposed base rate
8 increase. Schedule 1 is supported by Schedules
9 2 through 11.

10 Q. Would you describe Exhibit __ (SAP-3)?

11 A. Exhibit __ (SAP-3) includes the Information
12 Request (IR) responses that we rely upon
13 throughout our testimony. We will refer to
14 these IRs by the number assigned by Staff, e.g.,
15 DPS-50.

16 Q. Would you describe Exhibit __ (SAP-4)?

17 A. Exhibit __ (SAP-4) is a detailed report and
18 analysis provided to Staff by the Companies on
19 Recommendation IX-6, concerning the allocation
20 of costs from the Energy Procurement group to NY
21 gas Companies. This recommendation was part of
22 a comprehensive management and operations audit
23 performed on National Grid USA's New York gas
24 companies in Case 13-G-0009.

1 Operating Revenues

2 Q. Does the Panel recommend any adjustments to rate
3 year operating revenues?

4 A. Yes. We recommend a correcting upward
5 adjustment of \$606,000 for KEDLI, and a
6 correcting upward adjustment of \$90,000 for
7 KEDNY.

8 Q. Please explain the adjustments you propose.

9 A. In the corrections and updates filed by the
10 Companies on April 4, 2016, Exhibit __ (RRP-1CU)
11 and Exhibit __ (RDP-2CU) were not in agreement
12 on the total operating revenues being projected.
13 KEDLI and KEDNY show operating revenues of
14 \$900.782 million and \$1,351.169 million,
15 respectively, on Exhibit __ (RDP-2CU), Schedule
16 1, page 1. On Exhibit __ (RRP-1CU), Summary,
17 page 1, KEDLI and KEDNY show operating revenues
18 of \$900.176 million and \$1,351.079 million,
19 respectively. In response to DPS-413, the
20 Companies stated that the correct operating
21 revenue amounts were filed on Exhibit __ (RDP-
22 2CU), summary, page 1, not the Exhibit __ (RRP-
23 1CU). We made the aforementioned adjustments to
24 correct this error.

1 Merchant Function Charge

2 Q. What are the Companies projected rate year
3 Merchant Function Charge (MFC) Revenues?

4 A. KEDLI and KEDNY show MFC revenues of \$30.256
5 million, and \$12.535 million, respectively, on
6 Exhibit __ (RDP-2CU), Schedule 1, page 1.
7 Referring to the Companies' response to IR DPS-
8 414, Exhibit __ (RDP-2CU) shows a total
9 projected MFC revenues at current rates.

10 Q. What are the forecasted MFC expenses?

11 A. KEDLI and KEDNY show MFC expenses of \$18.734
12 million, and \$10.583 million, respectively, on
13 Exhibit __ (RDP-6CU), Schedule 1, page 1.
14 Referring to the Companies response to IR DPS-
15 414, Exhibit __ (RDP-6CU) shows total projected
16 MFC revenues at proposed rates. The proposed
17 MFC amounts shown in RDP-6CU, Schedule 1 are
18 based on the results of updated competitive
19 function studies, updated uncollectible rates,
20 updated lead lag studies and the Companies'
21 proposed pre-tax WACC.

22 Q. Are the MFC Revenues overstated?

23 A. Yes. The MFC requires a revenue to match the
24 associated expense.

1 Q. Does the Panel propose any adjustments to the
2 MFC revenues?

3 A. Yes. We propose to decrease the MFC revenues,
4 to match the MFC expenses that are being
5 reflected at the Companies' proposed rates.
6 This adjustment decreases MFC revenues by
7 \$11.522 million and \$1.952 million for KEDNY and
8 KEDLI, respectively.

9

10 Joint Facilities

11 Q. Describe how the Companies developed their rate
12 year joint facilities forecast.

13 A. The Companies began with its historical test
14 Year actual joint facilities expenses for the
15 period from October 2014 through September 2015.
16 These figures represent each Companies' share of
17 carrying costs and O&M costs associated with
18 shared facilities, or the New York Facilities
19 System (NYFS), and updated this amount based on
20 an inflation rate. The Companies also presented
21 historical revenues received. The Companies
22 proposed to recover these costs outside of base
23 rates through respective NYFS surcharge and
24 removed these costs from their income statement

1 by netting expenses against revenues for
2 purposes of determining the revenue
3 requirements.

4 Q. Do you recommend adjusting the Companies' joint
5 facilities forecast?

6 A. Yes. The Companies have noted that the
7 agreement that governs the Joint Facilities cost
8 is currently being renegotiated. The numbers
9 currently presented in these proceedings could
10 be adjusted based on renegotiations. We
11 recommend that, based on the uncertainty of when
12 a final agreement will be negotiated with
13 updated costs, the Companies should continue to
14 recover cost through base rates. The Companies
15 should be required to file a formal petition to
16 the Commission seeking alternative ratemaking
17 treatment for the revenues received and costs
18 incurred when the updated agreement is
19 finalized. To reflect this recommendation, we
20 adjusted the Companies' revenues to include
21 updated revenue amounts based on historical
22 joint facilities revenues of \$9.230 million and
23 \$4.092 million for KEDLI and KEDNY,
24 respectively. We added an escalation for

1 inflation at a rate of 3.7732%, or \$348,252 and
2 \$154,415 for KEDLI and KEDNY, respectively.
3 This results in a rate year forecast of \$9.558
4 million and \$4.247 million for KEDLI and KEDNY,
5 respectively. Therefore we have reflected, an
6 upward adjustment to operating revenues for
7 KEDLI in the amount of \$4.299 million and a
8 downward adjustment to operating revenues for
9 KEDNY in the amount of \$6.493 million.

10

11

Operation & Maintenance Expenses

12

PricewaterhouseCoopers Analysis

13

Q. Please explain the Companies' review of the
14 historic test year costs.

15

A. As explained in pages 12 through 23 of the
16 Revenue Requirement Panel testimonies, the
17 Companies hired PricewaterhouseCoopers LLP, PwC,
18 to conduct an independent review of the
19 accounting for costs in the historic test year
20 including (i) costs directly charged to KEDLI
21 and/or KEDNY, or allocated to them from the
22 Service Company and (ii) costs either
23 originating in KEDLI and/or KEDNY or charged to
24 them by their affiliates. PwC reviewed

1 operation and maintenance (O&M) charges for (1)
2 vendor costs, (2) labor costs, (3) employee
3 expense costs, and (4) operating expense general
4 ledger journal entries to determine that (1) the
5 charge was recorded to or allocated to the
6 appropriate Company or Companies, (2) if
7 allocated, an appropriate allocation code was
8 used, and (3) the work for which the charge was
9 incurred took place.

10 Q. Please summarize PwC's analysis and findings.

11 A. PwC based its analysis on sampling a majority of
12 the population of charges for vendor costs,
13 labor cost and employee expenses. For instance
14 for KEDNY vendor costs, PwC sampled \$248 million
15 of transactions totaling \$429 million; for
16 employee expenses, PwC sampled \$0.510 million
17 out of a population of \$1.182 million; for labor
18 expense PwC sampled \$111.5 million out of \$119.2
19 million; for transactions and for journal
20 entries, PwC reviewed \$406.1 million out of
21 \$549.1 million. From this sampling, PwC
22 determined the historic test year costs incurred
23 were charged appropriately.

24 Q. Did the Companies make any adjustments to their

1 historic test year charges based on PwC's
2 analysis?

3 A. No. PwC's analysis and review resulted in a net
4 exception that was very small in the context of
5 this case, with one of the exceptions related to
6 Site Investigation and Remediation (SIR) costs
7 incurred outside of the historic test year.

8 Q. Do you agree with the findings of the PwC review
9 of the historic test year O&M costs?

10 A. Yes. We undertook a detailed review of the PwC
11 analysis, and found the PwC findings to be
12 reasonable. We do not propose any adjustments
13 to the PwC results.

14

15 National Grid Management Audit Case 13-G-0009

16 Q. Describe Recommendation IV-1 concerning the US
17 Foundation Project (USFP), USFP Stabilization
18 and Finance Remediation, included in the final
19 audit report issued on October 2, 2014 in Case
20 13-G-0009, the Management Audit of National Grid
21 USA's New York gas companies.

22 A. This recommendation instructed the Companies to
23 provide appropriate documentation associated
24 with USFP, USFP Stabilization, Finance

1 Remediation and other initiatives and provide
2 assurance that the incremental costs associated
3 with these efforts are being absorbed by
4 shareholders.

5 Q. Did the Companies provide a report detailing
6 this information?

7 A. Yes. In compliance with the implementation
8 plan, the Companies submitted a report to Staff
9 on April 1, 2015. The Companies Shared Services
10 Panel have addressed the costs of the USFP and
11 Finance Remediation at pages 78 to 84 of its
12 direct testimony and also included relevant
13 excerpts from the filed report in Exhibit __
14 (SSP-13).

15 Q. Did you review the report submitted by the
16 Companies?

17 A. Yes. We reviewed and verified the Companies'
18 process to ensure that shareholders bore all
19 stabilization costs. Invoices were randomly
20 selected from their report to verify they were
21 capital costs relating to USFP. Invoices that
22 contained both capital and stabilization costs
23 were further reviewed to verify capital costs
24 were charged to the Service Company and the

1 stabilization costs were charged to the parent
2 company, National Grid USA. A high level review
3 of the financial remediation costs was also
4 performed to verify incremental costs were being
5 also charged to National Grid USA.

6 Q. After your review, do you believe that the
7 Companies' report properly documents the total
8 capital costs for USFP?

9 A. Yes, at the time the report was submitted.

10 Q. Does the total USFP capital costs shown in the
11 rate case match the amount shown in this report?

12 A. No. The capital amounts shown in the rate case
13 include an update of estimates and includes an
14 amount that was inadvertently excluded in the
15 USFP report.

16 Q. Do you agree with the capital costs for USFP
17 provided in the Companies' filings in these
18 proceedings?

19 A. Yes. We believe that the costs for the USFP
20 project provided in the rate case is correct and
21 excludes all stabilization costs.

22 Q. Describe Recommendation IX-6 concerning the
23 allocation of costs from the Energy Procurement
24 group to the NY Gas Companies.

1 A. This recommendation instructed the Companies to
2 conduct a thorough investigation of the
3 allocation and assignment of costs from the
4 energy procurement group to the NY gas utilities
5 to identify the reasons for the NY gas utilities
6 receiving an apparent disproportionate share of
7 costs.

8 Q. Did the Companies complete this review?

9 A. Yes. The Companies performed a detailed
10 analysis and submitted a report to Staff on June
11 24, 2015. The submitted report is provided in
12 Exhibit __ (SAP-4).

13 Q. Have you reviewed this report?

14 A. Yes.

15 Q. Why did it appear that the New York Gas
16 Companies were receiving a disproportionate
17 share of the costs?

18 A. First, seventy percent of National Grid USA's
19 gas customers are in New York, and since gas
20 supply procurement requires more labor support
21 than electricity procurement, it is practical
22 that New York would receive a larger share of
23 the energy procurement group's costs. Second,
24 two functional areas are now being included in

1 the energy procurement's reported costs. This
2 and the shifting of the cost causative
3 allocation methodology for non-gas costs both
4 attributed to increase allocated costs to
5 National Grid USA's New York gas companies.

6 Q. After your review of the Companies' filed
7 report, do you believe ratepayers have been
8 charged fairly and costs have been properly
9 allocated?

10 A. Yes. We have sampled invoices and verified they
11 were correctly allocated, using the correct
12 allocation percentages in effect at the time.
13 Additionally, we looked at the National Grid USA
14 energy procurement expenses by department to
15 verify that two function groups were now being
16 included in the energy procurement cost center,
17 but were not in previous years. Also, we
18 confirmed that there was a change in the
19 allocation methodology, which increased the
20 allocated costs to National Grid USA's New York
21 gas companies.

22
23
24

1 Contractors

2 Q. Does the Panel have any adjustments to the O&M
3 cost element of contractors expense?

4 A. Yes, we recommend a downward adjustment be made
5 to the rate year projection of contractor O&M
6 expense for KEDNY of \$578,013.

7 Q. What information did the Panel rely upon to
8 derive this recommended adjustment?

9 A. We used the information provided by KEDNY in
10 response to IRs DPS-287 and DPS-422.

11 Q. How does KEDNY calculate the rate year
12 contractors expense?

13 A. Similar to its projection of some of the other
14 O&M cost elements, KEDNY derives the rate year
15 forecast beginning with the historic test year
16 actual, then removes charges considered non-
17 recurring through the test year analysis review.
18 KEDNY then applies an inflation factor of
19 4.2964% to determine the rate year forecast.
20 On April 4, 2016 in the Companies' Corrections
21 and Updates filing, the inflation factor was
22 updated to 3.7732%. Utilizing the updated
23 inflation factor, the projected rate year amount
24 for total contractor's expense for KEDNY is

1 \$61.343 million.

2 Q. Does the Panel agree with the methodology used
3 for KEDNY'S contractor expense rate year
4 forecast?

5 A. Yes. We agree with the methodology that was
6 used to calculate the contractor expense for
7 KEDNY, with one exception. There is a charge
8 incurred in the historic test year that should
9 be normalized out, before inflation is applied,
10 to develop the rate year allowance.

11 Q. Please explain your adjustment.

12 A. KEDNY incurred several charges for the vendor
13 ULC Robotics, Inc. The total charges assessed
14 to KEDNY in the historic year was \$556,997. In
15 the Company's response to IR DPS-287, KEDNY
16 provided copies of the invoices for this vendor.
17 A review of the invoices indicates these charges
18 were for Cast Iron Sealing Robot (CISBOT)
19 activity. We recommend that these charges be
20 normalized out from the historic test year.

21 Q. Why does the Panel believe these charges should
22 be removed?

23 A. As stated in KEDNY'S Response to IR DPS-422, the
24 costs for CISBOT activities are classified as

1 capital expenditures. The ULC Robotics invoice
2 costs were classified into capital expenditures
3 after the historic test year and should have
4 been normalized out. Therefore, these expense
5 charges should be removed from the historic test
6 year base that KEDNY uses to project the rate
7 year.

8 Q. What effect does removing these charges have on
9 KEDNY'S projected rate year for Contractors
10 expenses?

11 A. Based on the review of the applicable nine
12 invoices, KEDNY incurred historic year expenses
13 of \$556,997. Our adjustment is for the \$556,997
14 plus inflation of \$21,016, based on the updated
15 inflation factor, for a total reduction to rate
16 year contractors expense of \$578,013.

17

18 Other Expense

19 Q. Does the Panel propose any adjustments to the
20 O&M cost element of "other" expense?

21 A. Yes. We recommend a downward adjustment to the
22 rate year projection of other expense for KEDNY
23 of \$1.098 million.

24 Q. What information did you rely upon to derive the

1 recommended adjustment?

2 A. We used the information provided by KEDNY in
3 response to IR DPS-266.

4 Q. What did KEDNY state in its response to IR DPS-
5 266?

6 A. KEDNY defined the costs that get charged to the
7 cost element other expense as expenses that do
8 not get accounted for elsewhere. Similar to its
9 projection of some of the other O&M cost
10 elements, KEDNY derived the rate year forecast
11 beginning with the historic test year actual,
12 then removed charges considered non-recurring
13 through the test year analysis review. KEDNY
14 then applied an inflation factor of 4.2964% to
15 determine the rate year forecast. On April 4,
16 2016 in the Company's Corrections and Updates
17 filing, the inflation factor was updated to
18 3.7732%. Utilizing the updated inflation
19 factor, KEDNY projected the rate year amount for
20 other expense at \$18.621 million.

21 Q. Does the Panel agree with the methodology used
22 for KEDNY's other expense rate year forecast?

23 A. Yes. We agree with the methodology that was
24 used to calculate the other expense for KEDNY,

1 with one exception. There is a charge incurred
2 in the historic test year that should be
3 normalized out, before inflation is applied, to
4 develop the rate year allowance.

5 Q. Please explain this adjustment.

6 A. KEDNY incurred several charges for the vendor
7 New York City Finance Commissioner for
8 violations assessed by New York City. The total
9 charges assessed to KEDNY in the historic year
10 were \$4.409 million, of which \$1.058 million was
11 allocated to O&M expenses. The remaining \$3.351
12 million was allocated to capital accounts. In
13 the response to IR DPS-266, KEDNY provided
14 copies of the invoices for this vendor. A
15 review of the invoices indicates these charges
16 for violations and fines were incurred for work
17 being done by KEDNY in New York City. We
18 recommend that these violations and fines be
19 removed and normalized out of the historic test
20 year.

21 Q. Why does the Panel believe these charges should
22 be removed?

23 A. A review of these invoices shows the nature of
24 these charges were well within KEDNY's control

1 and KEDNY should be taking steps to minimize
2 these charges. In its response to IR DPS-266,
3 KEDNY provided the historic costs for other
4 expense for fiscal year end March, 31, 2013,
5 2014, and 2015. After review of these historic
6 charges, we found that KEDNY has incurred
7 charges related to the New York City Finance
8 Commissioner in 2014 of \$888,000, and in 2015 of
9 \$1.085 million. We do not believe that
10 ratepayers should be paying for costs such as
11 this when KEDNY had, and continues to have, the
12 ability to modify its actions and not incur
13 these penalty charges. KEDNY could have
14 prevented these violations and fines had they
15 followed applicable procedures/regulations.
16 These expense charges should be removed from the
17 historic test year base that KEDNY uses to
18 project the rate year. However, we will
19 reconsider our recommendation if the Company can
20 demonstrate in rebuttal that specific charges
21 were outside of its control, and what steps the
22 Company are taking to minimize these fines in
23 the future.

24 Q. What effect does removing these charges have on

1 KEDNY'S projected rate year for other expenses?

2 A. Based on the review of the applicable 51
3 invoices, KEDNY incurred historic year charges
4 allocated to expense of \$1.058 million for
5 violations and fines. Our adjustment is for the
6 \$1.058 million plus inflation of \$39,726, based
7 on KEDNY's updated inflation factor, for a total
8 reduction to rate year other expense of \$1.098
9 million.

10 Q. Do you recommend any other adjustments related
11 to the historic year charges incurred by the
12 Company for the New York City fines and
13 violations?

14 A. Yes, KEDNY stated in response to IR DPS-266 that
15 \$3.309 million was charged to capital accounts
16 in the historic test year. In response to a
17 follow up IR, DPS-485, the Company indicates
18 that the \$3.309 million of capital charges were
19 added to plant in service in rate base. We
20 recommend adjustments also be made to remove the
21 amounts related to the identified fines and
22 violations that are included in KEDNY's rate
23 year rate base and associated depreciation
24 expense.

1 Q. Can you identify the adjustments that need to be
2 made?

3 A. Yes, based on the response to IR DPS-485, we
4 recommend three additional adjustments be made.
5 First, a downward adjustment of \$3.252 million
6 to net plant. Second, an upward adjustment of
7 \$865,122 to accumulated deferred income taxes.
8 Third, a downward adjustment to depreciation
9 expense of \$63,423.

10

11 Service Company Rent

12 Q. Please explain what is included in the cost
13 element of Service Company rent expense.

14 A. The Service Company owns a number of shared
15 assets that are used either by Service Company
16 employees to provide services to affiliates,
17 such as KEDNY and KEDLI, or are used by the
18 affiliates on a shared basis. These assets
19 include shared office facilities and information
20 software and systems. When the Service Company
21 owns the shared assets, it charges the
22 affiliates, an asset recovery charge which is
23 based on a pre-tax return on the undepreciated
24 asset value (net of deferred taxes,) and the

1 annual depreciation expense.

2 Q. What do the Companies project for rate year
3 Service Company rent expense?

4 A. Based on the Companies' Correction and Updates
5 filing, KEDNY projects rate year service company
6 rent expense to be \$15.225 million comprised of
7 rate year rent return of \$4.684 million and rate
8 year depreciation of \$10.540 million.

9 Similarly, KEDLI projects rate year service
10 company rent expense to be \$15.264 million
11 comprised of rate year rent return of \$7.346
12 million and rate year depreciation of \$7.918
13 million.

14 Q. Are you making any adjustments to Service
15 Company Rent?

16 A. Yes, we recommend three normalizing adjustments
17 to the rate year projection.

18 Q. Please explain the first adjustment.

19 A. As discussed in the Gas Policy and Supply Panel
20 Testimony, Staff recommends removing the
21 Customer Choice ESCO Gas project, which is a
22 part of the Gas Transportation Information
23 System.

24 Q. Please quantify the impact of this adjustment.

- 1 A. Referring to Exhibit RRP-3CU Schedule 9
2 Workpaper 2 the removal of Customer Choice ESCO
3 gas Line 10 Project 3564 will reduce the rate
4 year Rent Return and the rate rear Rent
5 Depreciation. For KEDNY this will result in a
6 reduction of rent return of \$475,384 and rent
7 depreciation of \$940,497 for a total downward
8 adjustment of \$1.416 million. For KEDLI this
9 will result in a reduction of rent return of
10 \$219,927 and rent depreciation of \$435,102 for a
11 total downward adjustment of \$655,029.
- 12 Q. Please explain the second adjustment.
- 13 A. We recommend a downward adjustment to reflect
14 bonus depreciation. In the rate year
15 projections, the Companies failed to account for
16 the impacts of the recently enacted extension of
17 bonus depreciation.
- 18 Q. Please explain what bonus depreciation is.
- 19 A. Bonus depreciation is an additional amount of
20 deductible depreciation that is awarded above
21 and beyond what would normally be available.
22 Pursuant to legislation recently passed in
23 December 2015, Congress extended bonus
24 depreciation through 2019.

- 1 Q. Why did the Companies not include the impacts of
2 bonus depreciation in the rate year projection
3 of service company rent expense?
- 4 A. In response to IR DPS-395, the Companies stated
5 that they did not factor bonus depreciation in
6 the amounts for the rent return portion of the
7 Service Company rent expense because Congress
8 had not passed legislation extending bonus
9 depreciation until late December after the
10 revenue requirement models were finalized.
- 11 Q. Do the Companies agree an adjustment should be
12 made to the rate year projection of service
13 company rent expense?
- 14 A. Yes, based on the Companies' response to IR DPS-
15 395, the adjustment required to rate year
16 service company rent expense is a downward
17 adjustment of \$699,300 for KEDNY and a downward
18 adjustment of \$508,915 for KEDLI.
- 19 Q. Does the Panel agree with the Companies'
20 calculations of the impact of bonus
21 depreciation?
- 22 A. No. We recommend removing the Customer Choice
23 ESCO Gas project, and that adjustment impacts
24 the calculation of bonus depreciation. The

1 correct adjustment to rate year Service Company
2 rent expense is a downward adjustment of
3 \$611,529 for KEDNY and a downward adjustment of
4 \$468,311 for KEDLI.

5 Q. Explain the third adjustment.

6 A. We recommend a downward adjustment to update the
7 Service Company return on assets rate.

8 Q. What rate of return did the Company utilize for
9 the service company asset recovery charge?

10 A. The requested service company return on assets
11 is 9.95%, with the calculation shown on Exhibit
12 (RRP-11), Workpapers to Exhibit_ (RRP-3),
13 Schedule 9, Workpaper 8.

14 Q. Do you agree with the Company's calculated
15 service company return on assets rate of 9.95%?

16 A. No, not entirely. We have substituted Staff's
17 proposed capital structure and cost rates,
18 provided by Staff witnesses Abdul Qadir and
19 Patrick Piscitelli into the Company formula.
20 This produces a return on assets rate of 9.38%
21 for KEDLI and a return on assets rate of 8.81%
22 for KEDNY. In developing rate year cost
23 projections, we recommend these revised rate be
24 used in place of the Companies' 9.95% rate.

1 Q. What is your proposed adjustment?

2 A. We applied our calculated return on asset rate
3 of 9.38% for KEDLI and 8.81% for KEDNY to our
4 adjusted service company base amount to
5 calculate the rental fee amount the Companies'
6 should be allowed to recover. We recommend an
7 adjustment reducing rate year service company
8 rent expense by \$185,957 for KEDLI and \$552,482
9 for KEDNY.

10

11 Pension and Other Post-Employment Benefits

12 (OPEBs)

13 Q. How are the pension and OPEBs expenses currently
14 reflected in rates for KEDNY and KEDLI?

15 A. Currently KEDNY's rate allowance for pension and
16 OPEB expense is \$19.2 million and \$15.3 million,
17 respectively. Similarly, KEDLI's rate allowance
18 for pension and OPEBs expense is \$13.9 million
19 and \$11.3 million, respectively. Currently,
20 both KEDNY and KEDLI are subject to the Pension
21 and OPEBs Policy Statement that allows for
22 reconciliation of the rate allowance with the
23 actual pension and OPEBs expense on its books
24 with over or under recoveries being deferred.

- 1 Q. Have KEDNY and KEDLI forecast pension and OPEB
2 expenses for the rate year?
- 3 A. Yes. KEDNY projected rate year pension and
4 OPEBs expense of \$38.7 million and \$14.1
5 million, respectively. Similarly, KEDLI
6 projected rate year pension and OPEBs expense of
7 \$18.0 million and \$10.0 million, respectively.
8 The Companies' forecasted rate year pension and
9 OPEBs expenses are reasonable based on our
10 review of the projections provided by Companies'
11 actuary, and related actuary reports. The
12 projections are contained in the Companies'
13 Exhibit __ (RRP-3) Schedule 11 for OPEBs and
14 Schedule 16 for pension, and supported by
15 additional information included in Exhibit __
16 (RRP-11) Workpapers to Exhibit RRP-3 for
17 Schedules 11 and 16.
- 18 Q. Have KEDNY and KEDLI made proposals with respect
19 to the accounting for the funding of their
20 respective pension and OPEBs expenses?
- 21 A. Yes. During the time period that both Companies
22 were subject to the Pension and OPEBs Policy
23 Statement, an analysis shows that their
24 respective pension trusts were overfunded, but

1 their respective OPEBs trusts were underfunded.
2 KEDNY and KEDLI request that for purposes of
3 determining its internal reserve and the
4 associated carrying costs, that they be allowed
5 to combine the funding of the pensions and
6 OPEBs. This accounting treatment would require
7 KEDNY and KEDLI to accrue and defer carrying
8 charges on the net unfunded pension and OPEBs
9 amounts, until the net unfunded amount is
10 funded.

11 Q. Do you agree with this proposal?

12 A. Yes. The Commission has previously authorized
13 the Niagara Mohawk Power Corporation, an
14 affiliate of KEDNY and KEDLI, to net pension and
15 OPEBs funding when calculating carrying charges.
16 The forecasted effect of such treatment on KEDNY
17 would be to reduce the combined pension/OPEB
18 carrying charge liability from \$19.0 million to
19 \$9.8 million. Similarly, the forecasted impact
20 on KEDLI would be to reduce the combined
21 Pension/OPEB carrying charge liability from
22 \$76.8 million to \$47.6 million.

23 Q. Have KEDNY and KEDLI sought approval to record
24 regulatory assets of approximately \$1 million

1 and \$47 million, respectively, due to the
2 expiration of the Management Services Agreement
3 (MSA) with the Long Island Power Authority
4 (LIPA)?

5 A. Yes.

6 Q. Please explain.

7 A. Under the MSA, certain KeySpan Electric
8 Services, Inc. and Service Company employees
9 provided services to LIPA. When the MSA expired
10 and the provision of these services were assumed
11 by PSEG-Long Island.

12 Q. Were there certain KeySpan Electric Services
13 Inc., and Service Company employees who formerly
14 provided services to LIPA and who were
15 transferred to PSEG-Long Island?

16 A. Yes. As a result of these transfers, both KEDNY
17 and KEDLI have requested to recognize pension
18 and OPEB curtailment and/or settlement
19 gains/losses in the associated plans for both
20 its management and union workforces under
21 accounting rules. The reduction in the
22 obligation realized by KEDNY and KEDLI as a
23 result of the MSA expiration results in the
24 elimination of pension/OPEB plan net losses.

1 The recording of these regulatory assets would
2 prevent KEDNY and KEDLI from absorbing otherwise
3 recoverable pension and OPEB losses and would be
4 amortized over a 10-year period.

5 Q. Do you agree with the recording of these
6 regulatory assets?

7 A. At this time, no. Due to the complexity of this
8 transaction, we are still auditing and reviewing
9 the proposed pension and OPEB deferral and
10 cannot yet reach a judgment as to whether the
11 proposed treatment is appropriate.

12

13 Labor Expense

14 Q. Does Staff recommend any adjustments to rate
15 year labor expense?

16 A. Yes. Staff witness Gadomski recommends one
17 adjustment, which totals a recommended downward
18 adjustment of \$93,000 for KEDNY, and \$60,000 for
19 KEDLI.

20 Q. Does this adjustment have an effect on other
21 line items?

22 A. Yes, flow through adjustments are made to
23 payroll taxes and productivity.

24 Q. Do the Companies' labor expense forecasts

1 include incremental employees?

2 A. No. The labor expense forecasts only reflect
3 existing employees. The Companies have included
4 the incremental employees in their discussion of
5 "other initiatives," which we will address later
6 in our testimony.

7

8 Transportation Lease Expense

9 Q. Please explain how the Companies derived their
10 rate year transportation lease forecast.

11 A. They began with their respective vehicle counts
12 as of September 30, 2015, then forecasted the
13 lease expense for existing leases through the
14 term of the leases. Second, the Companies added
15 the forecast of lease expense associated with
16 replacement vehicles scheduled to be acquired
17 prior to or in the rate year. The Companies
18 then reduced this amount by estimated gains from
19 vehicles sold at auction during the rate year.
20 For KEDNY, this resulted in a \$2.296 million
21 increase, or 34%, for a rate year leasing cost
22 forecast of \$9.033 million. Of this amount,
23 \$4.890 million was allocated to operating
24 expense, and \$4.143 million allocated to

1 capital. For KEDLI, these adjustments resulted
2 in a \$3.253 million increase, or 78%, for a rate
3 year leasing cost forecast of \$7.4 million. Of
4 this amount, \$2.540 million was allocated to
5 operating expense, and \$4.86 million allocated
6 to capital.

7 Q. Did the Companies make any updates to their rate
8 year transportation lease forecast?

9 A. Yes. The Companies' response to IR DPS-236,
10 Attachment 4, demonstrated that certain vehicle
11 replacement leases were overlapping in the
12 forecast data, causing a double count of certain
13 lease expenses. The Companies accounted for
14 this adjustment in their Corrections and Updates
15 filing, provided on April 4th, 2016. These
16 updates reduced the transportation lease
17 forecast by \$56,000, and \$119,000, for KEDNY and
18 KEDLI, respectively, and resulted in a reduction
19 to KEDNY, and KEDLI operating expense by
20 \$30,400, and \$40,700, respectively.

21 Q. Did the Companies use the historic test year to
22 forecast their rate year lease costs?

23 Q. No. Referring to response to DPS-429 the
24 Companies used forecast data to develop their

1 rate year lease costs. The forecast lease data
2 is developed by first querying the SAP
3 Enterprise Central Components (ECC) to capture
4 certain data for current active vehicles and
5 replacement vehicles that are either on order or
6 approved to be ordered. The ECC Data, along
7 with manually developed forecast data for
8 replacement vehicles that have yet to be
9 approved for order, is used to build the monthly
10 forecast of lease expense by vehicle. Other
11 sources of data and inputs were used for other
12 lease costs components that could not be obtained
13 from SAP ECC.

14 Q. Does the data used for the rate year forecast
15 reconcile to the historic test year?

16 A. No.

17 Q. Do you agree with the Companies rate year
18 projection?

19 A. No.

20 Q. What is your adjustment for rate year
21 transportation lease expense?

22 A. Our adjustment reduces rate year lease
23 transportation operating expense by \$732,000,
24 and \$939,000, for KEDNY and KEDLI, respectively.

1 Q. How did you calculate this adjustment?

2 Q. The Companies' response to IR DPS-308,
3 Attachment 2, show that 66 incremental vehicles
4 are being added for KEDNY, and 26 incremental
5 vehicles are being added for KEDLI. These
6 incremental vehicles are forecasted to be added
7 during the link period. The Companies are not
8 forecasting any incremental vehicles to be added
9 during the rate year. The forecasted lease
10 expense associated with the incremental vehicles
11 added during the link period is \$608,000 and
12 \$231,000, for KEDNY and KEDLI, respectively. To
13 calculate our adjustment, we began with the
14 Companies historic test year lease costs, plus
15 inflation. We then added the forecasted lease
16 costs for incremental vehicles, plus inflation
17 to arrive at our rate year forecast.

18 Q. Why did you use the historic test year data to
19 project rate year costs?

20 A. Considering the issues previously noted, the
21 Companies' rate year forecasting methodology is
22 unreliable. Utilizing the historic test year
23 serves as an appropriate starting point for a
24 rate year forecast. By simply adding the

1 forecasted lease expense associated with the
2 incremental vehicles to the historic test year,
3 allows for a simpler, more direct calculation.

4

5 Productivity

6 Q. Did the Companies include any productivity
7 adjustment in their filings?

8 A. Yes. The Companies applied a productivity
9 adjustment of a cumulative annual 1% of labor
10 costs and payroll taxes.

11 Q. What is the Commission's general policy on
12 productivity?

13 A. The Commission has a long-standing policy of
14 imputing a productivity adjustment, which is
15 intended to capture unidentified productivity
16 gains, efficiencies and cost savings that could
17 be realized in the rate year. The standard
18 productivity adjustment is not intended to
19 capture savings associated with a particular
20 program. This adjustment for KEDNY and KEDLI is
21 typically calculated at 1% of total labor
22 expense and payroll taxes.

23 Q. Does the Panel recommend a different
24 productivity adjustment?

1 A. Yes. We recommend a 2% productivity adjustment.

2 Q. Please explain the basis for this increase to
3 the productivity adjustment.

4 A. There are a number of reasons to support a 2%
5 productivity adjustment at this time. First, as
6 discussed in the testimony of Company Witness
7 Heaphy and Exhibit __ (MPH-1CU), the Companies
8 have projected an additional 393.4 incremental
9 FTEs, with 110.2 at KEDLI, 241.3 at KEDNY and 42
10 at the Service Company. The Companies project
11 that all of these incremental employees will be
12 hired before the start of the rate year. The
13 Companies did not recognize additional
14 productivity gains resulting from the additional
15 employees, outside of the 1%. The incremental
16 employees the Company is hiring should be
17 expected to improve in the near future as their
18 work experience grows. As the employees gain
19 experience, productivity should increase as
20 well. Second, the Companies will be
21 implementing a number of new initiatives, as
22 discussed in testimony of the Companies' Revenue
23 Requirement Panel. As part of these new
24 initiatives, the Companies are including three

1 "Reforming the Energy Vision" (REV)
2 demonstration projects, as Company Witness
3 Mongan discusses. Also included in these new
4 initiatives are gas growth marketing costs,
5 economic development costs, and utilization
6 technology development costs.

7 Q. Do any other Staff witnesses provide support for
8 an increase in the productivity adjustment?

9 A. Yes. Staff witness Routhier-James discusses
10 aspects of the Companies' implementation of
11 management audit recommendations as reason to
12 support increasing the productivity adjustment
13 to greater than 1%.

14 Q. Has the Commission ever supported a productivity
15 adjustment of greater than 1%?

16 A. Yes. The Commission has supported a
17 productivity adjustment of greater than 1% in
18 many cases, including the following: Case 93-E-
19 1123, Long Island Lighting Company (issued July
20 3, 1995); Case 97-G-0409, St. Lawrence Gas
21 Company (issued January 22, 1998); Case 08-E-
22 0539, Consolidated Edison Company of New York,
23 Inc. (issued April 24, 2009); Cases 14-E-0318 &
24 14-G-0319, Central Hudson Gas and Electric

1 Corporation (issued April 22, 2015); Cases 15-E-
2 0283 & 15-G-0284, Rochester Gas and Electric
3 Corporation (issued February 19, 2016); and
4 Cases 15-E-0285 & 15-G-0286, New York State
5 Electric & Gas Corporation (issued February 19,
6 2016).

7 Q. Have you quantified your adjustment?

8 A. Yes. The adjustment of the incremental 1%
9 productivity for KEDLI is a downward adjustment
10 of \$1.813 million and a downward adjustment of
11 \$3.313 million for KEDNY.

12

13 Other Initiatives

14 Q. Does the Panel recommend any adjustments to rate
15 year Other Initiatives expense?

16 A. Yes. We recommend three adjustments. The first
17 is the quantitative adjustment to the proposed
18 full-time employee reductions and salary
19 reductions supported in the testimonies of Staff
20 Panels and Witnesses Staff Consumer Services
21 Panel, Routhier-James, Staff Gas Infrastructure
22 and Operations Panel, and the Gas Safety Panel.
23 The second is a flow through adjustment to the
24 benefits and payroll taxes related to the

1 previous adjustment category to Other
2 Initiatives. The third adjustment is to
3 increase the productivity adjustment related to
4 incremental employees to 2%.

5 Q. How did the Companies calculate the proposed
6 expenses related to the incremental employees
7 within this line item?

8 A. As part of the Other Initiatives expense, the
9 Companies included a combined 393.4 incremental
10 employees related to new capital projects and
11 initiatives. The costs for these incremental
12 employees include base salary, benefits,
13 variable pay, taxes, and productivity.

14 Q. Please explain the first adjustment.

15 A. The first adjustment reduces the total FTE count
16 to 376, down from 393.4, as recommended in the
17 testimonies of Staff witnesses Routhier-James,
18 the Staff Consumer Services Panel, Gas Safety
19 Panel, and Staff Gas Infrastructure and
20 Operations Panel (SGIOP). Additionally, this
21 adjustment factors in the recommended reduction
22 of salaries for the positions referenced by the
23 SGIOP. This results in a downward adjustment of
24 \$4.315 million for KEDNY, and \$1.021 million for

1 KEDLI.

2 Q. Please explain the second adjustment.

3 A. We make flow through adjustments to capture the
4 impact on benefits and payroll taxes associated
5 with the first adjustment proposed to the
6 incremental employees in Other Initiatives.

7 This results in a downward adjustment of \$2.242
8 million for KEDNY, and of \$652,579 for KEDLI.

9 Q. Please explain the third adjustment.

10 A. We reflect the impact of our 2% productivity
11 adjustment on the Other Initiatives incremental
12 employees labor and payroll tax expense. This
13 incremental 1% adjustment results in an upward
14 adjustment of \$12,734 for KEDNY, and an upward
15 adjustment of \$5,948 for KEDLI.

16 Q. Explain what the Company included in their
17 calculation of productivity.

18 A. The Companies proposed a 1% productivity factor
19 on labor, benefits, and payroll taxes on these
20 incremental employees.

21 Q. Does the Panel agree with this calculation?

22 A. No. We propose to not include benefits in the
23 calculation. Using the same rationale and
24 methodology as discussed earlier with regard to

1 the productivity adjustment based on existing
2 employees, we feel a rate of 2% is reasonable.
3 Additionally, we recommend that the methodology
4 of calculating productivity should be uniform
5 for the Companies.

6

7 Regulatory Assessment Fees

8 Q. Please describe the regulatory assessment fees.

9 A. Section 18-a of New York State's Public Service
10 Law provides for recovering the total costs of
11 the Public Service Department and Commission
12 from regulated public utility companies. The
13 assessment consists of two components - the
14 General and Energy Research and Development
15 Authority ("ERDA") Assessments and the Temporary
16 State Energy and Utility Service Conservation
17 Assessment ("18-A Assessment"). Pursuant to
18 Public Service Law 18-a(6), the Commission bills
19 utilities twice a year. Once in February, and
20 once August for the General and Temporary
21 assessment. The initial February billing is
22 based on an estimate of a utility's intrastate
23 revenues from the prior fiscal year. In August,
24 a revised bill is rendered with an adjusted

1 assessment amount based on actual intrastate
2 revenues. In addition the revised August bill
3 includes the "ERDA" assessment.

4 Q. What are the Companies' Regulatory Assessment
5 rate year forecasts?

6 A. KEDNY and KEDLI forecasted rate year General
7 Assessment fees of \$3.933 million, and \$2.425
8 million, respectively.

9 Q. Do you propose any adjustments to KEDNY's and
10 KEDLI's forecasts of regulatory commission
11 assessment fees for the rate year?

12 A. Yes. We recommend that the expense be updated
13 for the latest General Assessment amounts
14 reflected in the 2016 February billings, plus
15 inflation.

16 Q. What are the 2016-2017 billing amounts?

17 A. KEDNY and KEDLI were billed \$3.458 million and
18 \$2.421 million for the General Assessment in the
19 initial February billing.

20 Q. Please explain how you calculated their
21 adjustments.

22 A. We used the 2016 billing amounts, plus the rate
23 of 1.35%, reflecting inflation from April 1,
24 2017 through the end of the rate year, December

1 31, 2017 to arrive at our rate year forecast.

2 Q. Why did you apply inflation from April 1, 2017
3 through December 31, 2017?

4 A. The 2016 billing amounts are for the time period
5 from April 1, 2016 through March 31, 2017.

6 These amounts represent the actual costs during
7 that time period. To reflect the expected
8 general increase in costs for the ensuing
9 period, we applied inflation from April 1, 2017
10 through December 31, 2017.

11 Q. Please quantify this adjustment.

12 A. Our adjustment decreases KEDNY's forecast by
13 \$428,000, and increases KEDLI's forecast by
14 \$29,000, respectively.

15

16 Carrying Charges

17 Q. Are KEDNY and KEDLI proposing to modify the
18 carrying charges applicable to deferral
19 balances?

20 A. Yes. Currently, both Companies apply carrying
21 charges to their respective deferred balances
22 using the Allowed Funds Used During Construction
23 rate. The Companies believe the pre-tax
24 weighted average cost of capital (pre-tax WACC)

1 is a more appropriate rate to apply to the
2 deferral balances.

3 Q. Do you agree that the carrying charge applied to
4 deferral balances should be the pre-tax WACC?

5 A. Yes. The pre-tax WACC is a more appropriate
6 rate to apply to deferral balances. In
7 addition, this treatment is utilized by the
8 Companies' affiliate Niagara Mohawk Power
9 Corporation d/b/a National Grid.

10 Q. Does this conclude the Panel's testimony at this
11 time?

12 A. Yes.

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