

BEFORE THE  
STATE OF NEW YORK  
PUBLIC SERVICE COMMISSION

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In the Matter of

Joint Petition of Iberdrola, S.A., Energy East Corporation,  
RGS Energy Group, Inc., Green Acquisition Capital, Inc., New  
York State Electric & Gas Corporation and Rochester Gas and  
Electric Corporation for Approval of the Acquisition of  
Energy East Corporation by Iberdrola, S.A.

Case 07-M-0906

January 2008

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Prepared Testimony of:

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13 INTRODUCTION OF WITNESS

14 Q. Please state your name and provide your business  
15 address.

16 A. Robert P. Haslinger. My business address is  
17 Three Empire State Plaza, Albany, New York  
18 12223-1350.

19 Q. By whom are you employed and in what capacity?

20 A. I am employed by the Department of Public  
21 Service in the Office of Accounting and Finance  
22 as a Public Utilities Auditor III.

23 Q. What is your educational background and  
24 experience?

25 A. I graduated from Niagara University in May 1980  
26 with the degree of Bachelor of Business  
27 Administration. I majored in Accounting. Since  
28 1980, I have been employed by the Department of  
29 Public Service as a Public Utilities Auditor.

1 My work involves examinations in electric, gas  
2 and telephone proceedings, compliance filing  
3 audits, financings, and other general accounting  
4 matters.

5 Q. Have you previously testified before the New  
6 York State Public Service Commission?

7 A. Yes. I have testified in numerous proceedings  
8 before this Commission, including New York State  
9 Electric and Gas's (NYSEG) most recent electric  
10 rate case (Case 05-E-1222), as well as all of  
11 Rochester Gas & Electric Corporation's (RG&E)  
12 rate cases over the last decade, including  
13 RG&E's 2003 electric and gas rate case (Cases  
14 03-E-0765 and 03-G-0766).

15 Q. What are your responsibilities in this  
16 proceeding?

17 A. Under the direct supervision of Mr. Thomas  
18 D'Ambrosia, C.P.A., I assisted in the  
19 examination of the books, records, and accounts  
20 of Rochester Gas & Electric Corporation.

21 Q. What is the purpose of your testimony?

22 A. I will provide: 1) a general overview of RG&E's  
23 current Electric and Gas Rate Joint Proposals  
24 (see cases 03-E-0765, 02-E-0198, and 03-G-0766),

1           2) recent performance under the rate plans, 3)  
2           an estimate of RG&E's forward looking rates of  
3           return based upon its 2006 compliance filings  
4           including proposed modifications to that claimed  
5           return for regulatory purposes, 4) the  
6           identification and quantification of potential  
7           regulatory adjustments that the Commission may  
8           want to consider as tangible positive benefits  
9           to ratepayers as justification for its approval  
10          of the proposed acquisition, and 5) concerns and  
11          difficulties concerning these rate plans and  
12          suggested modifications.

13 Q.    Mr. Benedict is providing some additional  
14          information on Staff's review of the NYSEG  
15          electric rate plan compliance filings for 2002-  
16          2006. Are you going to address RG&E's rate plan  
17          compliance filings results?

18 A.    No. Contrasted with NYSEG's electric rate plan  
19          which ended in December 2006, RG&E's rate plans  
20          will end in December 2008 and the review of such  
21          plans will not be completed for at least two  
22          years, since we expect the compliance filings  
23          will not be finalized until late 2009.

24 Q.    Are you sponsoring any exhibits?

1 A. Yes. Exhibit \_\_\_ (RPH-1) contains certain  
2 information requests, Exhibit \_\_\_(RPH-2) contains  
3 RG&E's Electric Income Statement, , Exhibit  
4 \_\_\_(RPH-3) is RG&E's Gas Income Statement and  
5 Exhibit \_\_\_(RPH-4) consists of Gas & Electric  
6 potential Positive Benefit Adjustments.

7 SUMMARY

8 Q. Please summarize your findings.

9 A. (1) RG&E's staff's regulatory adjusted return on  
10 equity (ROE) is currently about 16.99\_% for  
11 electric delivery (RPH-\_\_\_) and 14.96% for gas.  
12 These ROEs are excessive considering Staff's  
13 estimate for a fair rate of return, as testified  
14 to by the Policy Panel.

15 (2) Exhibit \_\_\_(RPH -4) provides a listing of  
16 potential regulatory adjustments that the  
17 Commission could consider as tangible customer  
18 positive benefits in consideration for approval  
19 of the proposed acquisition. When combined with  
20 the adjusted rates of returns above, the  
21 Commission could consider requiring RG&E to  
22 maintain its existing rates for an extended  
23 period beyond Calendar Year 2008 or decreasing  
24 RG&E's rates. (3) RG&E's fixed price electric

1 commodity rates are excessive and should the  
2 Commission consider extending this rate option  
3 beyond 2008, it must be reduced.

4 OVERVIEW OF ELECTRIC RATE PLAN

5 Q. Please provide a general overview of RG&E's  
6 Electric Rate Joint Proposal (Case 03-E-0765 and  
7 02-E-0198) that it is currently operating under.

8 A. The Electric Rate Joint Proposal froze delivery  
9 rates for a five year period - January 1, 2004  
10 through December 31, 2008. The Joint Proposal  
11 also provided for the establishment of an Asset  
12 Sale Gain Account (ASGA) from the net proceeds  
13 of the sale of RG&E's Ginna Nuclear Power Plant.  
14 The proceeds from the Ginna sale provided  
15 refunds to customers of \$110 million over the  
16 first four years of the Electric Rate Joint  
17 Proposal. The Joint Proposal also enhanced  
18 choice and flexibility by establishing multiple  
19 commodity options. In addition, the Joint  
20 Proposal provided for the unbundling of supply,  
21 non-bypassable wires charges (NBC), and delivery  
22 rates beginning in Calendar Year 2005. This  
23 created a single delivery rate while allowing  
24 for numerous commodity options from RG&E and

1 retail choices from other energy service  
2 companies (ESCOS).

3 Q. Does the Electric Joint Rate Proposal provide  
4 for earnings sharing?

5 A. Yes. RG&E's earnings sharing is based upon the  
6 total electric earnings for supply and delivery.  
7 Earnings sharing is measured for each calendar  
8 year of the agreement (2004 - 2008) based upon  
9 regulatory earnings exceeding the 12.25% return  
10 on equity (ROE) sharing cap. The earnings  
11 threshold may be increased by 0.25% based upon  
12 the company meeting certain criteria regarding  
13 customer awareness and migration. However, this  
14 aspect of the Joint Proposal has not been  
15 implemented. Equity for computing earnings  
16 sharing is limited to 45% of the company's  
17 capitalization and is capped at the company's  
18 actual equity balances. Earnings in excess of  
19 the sharing cap are shared equally (50%/50%).  
20 The company is allowed to petition the  
21 Commission for rate relief if earnings fall  
22 below an 8.5% ROE, subject to conditions.

23 Q. Are there provisions in the Electric Joint Rate  
24 Proposal addressing differences between cost

1 projections and actual expenditures during its  
2 term?

3 A. Yes. Under certain circumstance the company may  
4 defer differences between actual results and  
5 forecasts and may defer unexpected costs.

6 Q. Explain the general conditions and provisions  
7 for deferral of these differences.

8 A. The company is allowed to defer cost variances  
9 for future recovery or pass back variances in  
10 costs such as: property taxes, annual inflation  
11 exceeding 4%, security costs, and interest costs  
12 of variable rate debt. These deferrals are  
13 potentially offset by 75% of the incremental  
14 excess earnings if the company exceeds the  
15 earnings sharing threshold during each  
16 applicable period.

17 Q. Is the company also permitted to defer costs  
18 associated with exogenous costs?

19 A. Yes. The company is allowed to defer costs or  
20 savings associated with changes in accounting,  
21 regulatory, legislative, and tax changes which  
22 individually exceed \$250,000. In addition, it  
23 may defer the costs of exogenous events  
24 exceeding \$250,000 such as floods, riots,

1 terrorism, state or federal disasters, and Acts  
2 of God, but only if they exceed \$2 million in  
3 the aggregate.

4 Q. Did the rates established by the electric Joint  
5 Proposal provide for funding the costs of  
6 reserves and amortizations of regulatory assets?

7 A. The Joint Proposal provided amounts for funding  
8 environmental site remediation costs, major  
9 storm reserves, and generating plant  
10 decommissioning. It also provided approximately  
11 \$44 million on an annual basis, for the  
12 amortization of supply related regulatory assets  
13 recovered through RG&E's electric rates.

14 OVERVIEW OF GAS RATE PLAN

15 Q. Please summarize RG&E's Gas Rate Joint Proposal  
16 (03-G-0766) currently in effect.

17 A. Like electric, the current gas agreement is for  
18 a term of five years (January 1, 2004 through  
19 December 31, 2008). The rate plan provided for  
20 an implementation of a Merchant Function Charge  
21 (MFC) to collect indirect gas supply costs,  
22 which was implemented on May 1, 2004. The  
23 implementation of the MFC, coupled with delivery  
24 rates remaining constant, increased rates by

1           \$7.21 million. The company was also allowed to  
2           implement a Weather Normalization Adjustment,  
3           effective October 1, 2004.

4   Q.   Does the Gas Joint Rate Proposal provide for  
5           earnings sharing?

6   A.   Yes. Earnings sharing is based upon the total  
7           gas earnings for supply and delivery. The  
8           earnings for sharing is measured for each  
9           calendar year of the agreement (2004 - 2008)  
10          based upon regulatory earnings exceeding the  
11          12.00% return on equity (ROE) sharing cap. The  
12          earnings threshold may be increased by 0.25%  
13          based upon the company meeting certain criteria  
14          regarding customer awareness and migration.  
15          Like electric, this provision was not  
16          implemented. Equity for computing earnings  
17          sharing is limited to 45% of the company's  
18          capitalization and is capped at the company's  
19          actual equity balances. Earnings in excess of  
20          the sharing cap are shared on an equal basis  
21          (50%/50%). The company is allowed to petition  
22          the Commission for rate relief if earnings fall  
23          below 8.5 % ROE, subject to conditions.

24   Q.   Are there provisions in the Gas Joint Rate

1 Proposal for addressing differences between cost  
2 projections and actual costs during its term?

3 A. Yes. Under certain circumstances, the company  
4 may defer differences in forecasts and also  
5 unexpected costs.

6 Q. Explain the general conditions and provisions  
7 for these differences.

8 A. The company is allowed to defer cost variances  
9 for future recovery or pass back variances in  
10 costs such as: property taxes, annual inflation  
11 exceeding 4%, security costs, and interest costs  
12 of variable rate debt. These deferrals are  
13 potentially offset by 75% of the incremental  
14 excess earnings if the company exceeds the  
15 earnings sharing threshold during each  
16 applicable period.

17 Q. Is the company also permitted to defer exogenous  
18 costs?

19 A. Yes. The company is allowed to defer costs or  
20 savings associated with changes in accounting,  
21 regulatory, legislative, and tax changes in  
22 excess of \$100,000 and exogenous events such as  
23 flood, riots, terrorism, state or federal  
24 disasters, and Acts of Gods in excess of

1           \$850,000.

2           REVIEW OF THE RATE PLANS

3    Q.    Is the company obligated to submit any reports  
4           detailing its financial performance under the  
5           Joint Proposals?

6    A.    Yes.  The company is required under the Joint  
7           Proposals, to file Electric and Gas Annual  
8           Compliance Filings (ACF) subsequent to the  
9           completion of each calendar year of the  
10          agreement.  Rochester Gas & Electric has  
11          submitted filings for calendar years; 2004, 2005  
12          and 2006.

13   Q.    Are the company's Annual Compliance filings  
14          subject to change and recalculation?

15   A.    Yes.  The company annually revises prior  
16          calendar year filings with changes and  
17          modifications.  In the instance of the last  
18          company filing made for Calendar Year 2006, the  
19          company also submitted revised compliance  
20          filings for calendar years 2004 and 2005.

21   Q.    Are the company revisions minor in nature?

22   A.    No.  For example, in its latest submittal for  
23          Calendar Year 2006, the Company submitted a  
24          revised Calendar Year 2005 filing for electric.

1 Per the revised 2005 electric filing, it reduced  
2 Calendar Year 2005 Balance Available for Common  
3 Equity by over \$3 million, from its original  
4 filing.

5 Q. Have you completed your audits of the company's  
6 past compliance filings?

7 A. No. Given that the rate plans are on-going and  
8 the pattern of the annual revisions to prior  
9 year's filings, Staff's audits are ongoing.

10 Q. Given your statement that Staff has not finished  
11 its audit of RG&E electric's and gas compliance  
12 filings for 2004-2006, why is this testimony  
13 relevant at this time?

14 A. This shows that there are significant unresolved  
15 regulatory liabilities associated with Energy  
16 East that Iberdrola would not be aware of. We  
17 are putting Iberdrola on notice that we intend  
18 to pursue these adjustments in the near future.  
19 Further, presentation of this information at  
20 this time provides further support that RG&E's  
21 electric rates are too high since significant  
22 customer credits will be enabled that can be  
23 used to reduce or stabilize those rates, in the  
24 absence of the proposed acquisition.

1 Q. Would acceptance of any Staff adjustments to  
2 RG&E's 2004-2006 compliance filings constitute a  
3 benefit of this acquisition?

4 A. No. These credits owed ratepayers will be  
5 pursued sometime in 2009, regardless of this  
6 acquisition.

7 Q. Describe RG&E's reported financial performance  
8 during the time the company has been subject to  
9 the Joint Proposal for the Gas Department.

10 A. The latest Annual Compliance Filings submitted  
11 by the company show that for the Gas Department  
12 that it earned a return on equity (ROE) of  
13 9.96%, 8.69% and 9.88% for the Calendar Years  
14 2004, 2005 and 2006 respectively. The Company  
15 reported 3 year average (2004-2006) ROE for Gas  
16 was 9.51%.

17 Q. What do the latest Company's annual filings show  
18 for the Electric Department?

19 A. The Company submitted Annual Compliance Filings  
20 for the Electric Department indicate a ROE of  
21 6.08%, 15.20% and 14.66% for the Calendar Years  
22 2004, 2005 and 2006 respectively. The average  
23 for the 3 year period (2004-2006) was 11.98%.  
24 These results reflect RG&E's combined electric

1 delivery and commodity businesses.

2 Q. Did the ROE produced during the first 3 years of  
3 the Electric Rate Joint Proposal generate excess  
4 earnings in any of the years?

5 A. Yes. In Calendar Year 2005, the Company's ROE  
6 calculation of 15.20% produced excess earnings  
7 of \$21.3 million. The customer's 50% share of  
8 this amount was \$10.65 million. In Calendar  
9 2006, the Company's ROE calculation produced a  
10 return of 14.66%, which produced \$16.76 million  
11 of excess earnings, of which customers 50% share  
12 amounted to \$8.38 million.

13 Q. Has the RG&E deferred any costs for future  
14 recovery from ratepayers under the Joint  
15 Proposals?

16 A. Yes. As noted above, the Joint Proposals  
17 permitted the company to seek deferral of costs  
18 above or below specified forecasted target  
19 amounts (i.e. property taxes, inflation,  
20 variable rate debt, etc.) and also allowed to  
21 RG&E to seek deferrals of the costs of  
22 unforeseen exogenous events (i.e. accounting,  
23 tax or regulatory mandates etc.).

24 Q. What was the magnitude of these deferrals

1           claimed during the first three years of RG&E's  
2           Joint Proposals?

3    A.    Under the Electric Rate Joint Proposal, the  
4           company deferred approximately \$5.9 million of  
5           items subject to reconciliation in excess of  
6           targeted amounts and \$6.7 million of exogenous  
7           costs.  These deferral amounts were almost  
8           entirely offset with the ratepayer's share of  
9           excess earnings in Calendar Years 2005 and 2006.  
10          Under the Gas Rate Joint Proposal the company  
11          has recorded deferrals of approximately \$4.7  
12          million of items subject to reconciliation to  
13          forecasted target amounts and a \$1.7 million  
14          ratepayer credit for exogenous costs (due mostly  
15          to a favorable IRS audit).  The gas deferred  
16          costs remain on the company's books since RG&E  
17          claims that it has not achieved excess earnings  
18          as defined in the gas rate plan.

19    Q.    Please describe reserve accounting.

20    A.    Reserve accounting allows the company to  
21           establish funds supported by ratepayers to pre-  
22           fund known but difficult to quantify future  
23           liabilities.  An example of this would be  
24           environmental site remediation and clean up

1 costs. Generally, it is preferable to begin  
2 funding such liabilities in advance rather than  
3 wait, even if all future events have not  
4 occurred and amounts are not known. The  
5 approach helps avoid future rate shock and  
6 yields a more equitable allocation of cost  
7 responsibility between current and future  
8 customers.

9 Q. Did the Electric and Gas Joint Proposals provide  
10 for reserve accounting for certain items?

11 A. Yes. The Electric Joint Proposal provided an  
12 annual expense accrual of \$1.4 million for  
13 environmental site remediation, \$2 million  
14 annually for major storms, and \$2 million per  
15 year for decommissioning of a retired power  
16 generating plant (Beebee). RG&E was also  
17 provided with a \$2 million reserve to fund  
18 customer outreach and education (O&E) associated  
19 with the transition to competitive choice, over  
20 the entire five year term of the agreement. The  
21 Gas Joint Proposal provided for a \$600,000  
22 annual accrual for environmental site  
23 remediation. The net differences between the  
24 accrued expense amounts provided for in rates

1           and the amounts actually incurred by the company  
2           are reflected as an asset or liability in a  
3           reserve account balance for each item.

4   Q.    Are these reserves adequately funded?

5   A.    No.  Staff is concerned that the reserves are  
6           insufficient, due to the rising costs of  
7           environmental site remediation, storm cost  
8           restoration, and decommissioning costs of  
9           retired generation plants.  An increase in  
10          reserve funding would facilitate spreading the  
11          funding of these potential high costs of these  
12          items over a period of time, rather than when  
13          the final exact costs are ultimately known.

14  Q.    How did the Electric Rate Joint Proposal resolve  
15          the issues concerning Russell Station?

16  A.    The Joint Proposal anticipated the eventual  
17          retirement of RG&E's Russell generating station.  
18          Upon retirement of Russell, the company would  
19          remove \$37.5 million of the fixed Russell cost  
20          components from the NBC (avoided O&M,  
21          depreciation, taxes, return on equity and income  
22          taxes) and also remove the variable component  
23          associated with the market value of its output.  
24          The Joint Proposal also addressed recovery

1 through the non-bypassable charge (NBC) of the  
2 continuing costs associated with the Russell  
3 plant. These costs include property taxes, O&M  
4 expense, and decommissioning. The Electric Rate  
5 Joint Proposal also acknowledges that an amount  
6 for decommissioning funding associated with  
7 Russell may be required in the future. I will  
8 address this further in the Positive Benefit  
9 section of my testimony below.

10 Q. Did the Joint Proposals contain capital  
11 expenditure targets?

12 A. Yes. The Electric Joint Proposal set a target  
13 for transmission and distributions capital  
14 expenditures (CAPEX) of \$280 million for the  
15 entire five year term of the agreement. If  
16 actual expenditures fail short or exceed the  
17 target by more than \$25 million, the company  
18 will accrue interest on the balance (that has  
19 not accrued allowance for funds used during  
20 construction) beginning at the end of Year five.  
21 The Gas Joint Proposal contained a target of  
22 \$32.5 million for government-mandated capital  
23 projects. The company would accrue interest on  
24 any overage of this target, beginning at the end

1 of Year five. According to the ACFs, as of  
2 December 2006, RG&E has not currently reached  
3 the capital expenditures targets described.  
4 CAPEX is discussed further in the testimony of  
5 Staff Witness Dickens and the Gas Rate Panel.

6 RATE PLAN CONCERNS AND MODIFICATIONS

7 Q. Do you have any concerns or problems regarding  
8 the Joint Proposals and RG&E Annual Compliance  
9 Filings?

10 A. Yes. The company has tended to make  
11 interpretations of many of the items in the  
12 Joint Proposal that favor its own interests.

13 Q. Do you have any examples of such  
14 interpretations?

15 A. Yes. In the case of the major storms, the  
16 company is allowed to charge to the major storm  
17 reserve costs of storms that affect at least 10%  
18 of its customers and/or results in service  
19 interruptions and cost more than \$250,000 to  
20 restore service. In RG&E's 2005 Electric Annual  
21 Compliance Filing, the company deferred \$354,605  
22 for cost associated with "Heat Wave" storm  
23 costs.

24 Q. Does hot weather and humidity constitute a

1 "storm"?

2 A. No. The company incurred record peak load  
3 during this "Heat Wave" storm, which may have  
4 stressed RG&E distribution system, but this is  
5 not a storm, rather it is a predictable,  
6 recurring event. The company also billed  
7 customers for their use of the increased  
8 consumption during the event. These increased  
9 revenues were not deferred.

10 Q. Did the actually company meet the \$250,000  
11 dollar threshold criteria for storm deferral  
12 mentioned above?

13 A. No. In order to reach the deferral threshold,  
14 the company included all costs associated with  
15 the restoration of service, not just incremental  
16 costs such as outside services and materials.  
17 The company included labor, benefits, and costs  
18 of its transportation equipment to calculate the  
19 heat "storm" costs; however these cost  
20 components were all separately forecast and  
21 recovered in the rate joint proposal. Removal  
22 of these non-incremental costs would decrease  
23 its costs below the \$250,000 expense deferral  
24 threshold.

- 1 Q. Can you provide other examples of your concerns  
2 and problems with the current Rate Joint  
3 Proposals?
- 4 A. Yes. The company was allowed to establish a  
5 reserve of \$2 million for Commission "required"  
6 outreach and education (O&E) associated with  
7 retail choices, which it was expected to spend  
8 over the entire five year term of the Electric  
9 Rate Joint Proposal. The company would defer  
10 the difference between actual costs and the \$2  
11 million in the reserve for recovery at the end  
12 of the term.
- 13 Q. Why did the Joint Proposal contain that O&E  
14 provision?
- 15 A. Staff was concerned that RG&E would not  
16 adequately educate and promote customer choice,  
17 i.e., not spend the money allowed in rates. As  
18 a result, we insisted upon a provision that  
19 ensured RG&E spent the funds allotted to O&E  
20 activities or return it to customers. RG&E was  
21 also concerned that the Commission would order  
22 or impose some significant new O&E programs  
23 beyond those contemplated in the Rate Plan.
- 24 Q. What level of spending has the company attained

1 in regards to the "required" outreach and  
2 education in the first three years of the  
3 electric rate plan?

4 A. RG&E has spent \$2.6 million in year one, \$1.4  
5 million in year two and \$2.2 million in year  
6 three. The company has spent over \$6.2 million  
7 and the deferral balance is presently over \$4.2  
8 million.

9 Q. Is amount of spending on customer outreach and  
10 education reasonable in light of the \$2 million  
11 allowance the company was forecast to spend?

12 A. No. The \$2 million was a guideline for  
13 expenditure for reasonable "required" outreach  
14 and education over the five year period of this  
15 agreement. The company has spent more than 300%  
16 of the amount envisioned for the entire five  
17 year plan by year three. Under RG&E's  
18 interpretation, the customers are now liable to  
19 pay back this deferred amount in the future.  
20 Staff does not believe this amount of  
21 discretionary spending was "required" by the  
22 Commission and should not be funded by  
23 customers.

24 Q. Did you encounter problems with the manner the

1           company deferred costs associated with security  
2           expenditures?

3    A.    Yes.  The Joint Proposals set targets for the  
4           costs of obtaining security services from  
5           outside vendors.  When the company reconciled  
6           the amount of its security expenditures to the  
7           targets, it used not only outside security  
8           costs, but also internal labor, benefits, and  
9           other cost elements.  These other cost elements  
10          were forecasted separately elsewhere in the  
11          Joint Proposals and accordingly do not qualify  
12          for deferral treatment.  The company has claimed  
13          during the first three years of the electric and  
14          gas joint proposals a security deferral of  
15          \$550,000 to be recovered from ratepayers.

16   Q.    What is the proper amount that should be  
17          deferred for security costs?

18   A.    Based on targets for outside services costs, the  
19          proper amount should actually be an amount owed  
20          to the customers of approximately (\$585,000) for  
21          Calendar Years 2004 through 2006.  This  
22          difference between the Staff and the company  
23          amounts is over a \$1.1 million.

24   Q.    Can you give another example of the company's

1           questionable interpretation of the Joint  
2           Proposal's language?

3    A.    Yes.  In the case of the major storm reserve,  
4           one of the clauses in the Joint Proposal to  
5           determine what constitutes a major storm was  
6           that it cost the company more than \$250,000 per  
7           event.  If the storm cost less the \$250,000, the  
8           cost would be charged to expense.

9    Q.    How did the company interpret this expense  
10          level?

11   A.    For the first two years (Calendar Year 2004 and  
12          2005) of the agreement, the company interpreted  
13          the threshold level correctly.  For example, if  
14          a storm restoration total cost was \$500,000, but  
15          \$300,000 was for capital costs (i.e., poles,  
16          wire, cost of removal, etc.) and \$200,000 was  
17          for expensed items, the company did not defer  
18          any costs, because the \$300,000 was capitalized  
19          and would be recovered from ratepayers over time  
20          through depreciation and rate of return on  
21          invested capital.  The remaining \$200,000 did  
22          not exceed the \$250,000 expense threshold  
23          stipulated in the joint proposal, and was not  
24          deferred.

1 Q. Did the company make a different interpretation  
2 in Calendar Year 2006 Annual Compliance Filing?

3 A. Yes. The company began to interpret the  
4 \$250,000 threshold to include all costs,  
5 including capitalized costs. The company then  
6 went back to the preceding two years (Calendar  
7 2004 and 2005) and retroactively applied its new  
8 interpretation of the threshold to include  
9 capitalized costs. By applying its new  
10 standard, the company was able to defer  
11 additional costs to the storm deferral that were  
12 not eligible for recovery.

13 Q. Is the company's new interpretation correct?

14 A. No. The \$250,000 was designed to protect the  
15 company from incremental major storm expenses  
16 during the term of joint proposal. Capital  
17 costs associated with restoration would be  
18 recovered in the future from ratepayers from  
19 depreciation and return on its investment over  
20 the life of the asset.

21 Q. Has the company made any changes in allocating  
22 costs from what was anticipated in the Joint  
23 Proposals?

24 A. Yes. In the instance of site remediation costs,

1 the Joint Proposals allocated costs 70% to  
2 Electric and 30% to Gas. However, in the  
3 company's Annual Compliance Filings, these costs  
4 were allocated 80% Electric and 20% to Gas.

5 Q. Has the company given any notification or reason  
6 for this change in allocation?

7 A. No, it has not given any reason for the change  
8 in allocations between the Gas and Electric  
9 Departments.

10 Q. Are the items you have discussed above  
11 concerning the Joint Proposals address all of  
12 your concerns and audit adjustments for  
13 company's Annual Compliance Filings?

14 A. No. As I have previously stated my testimony,  
15 the company's Filings are subject to revision  
16 and updates. Staff's audits are also ongoing,  
17 subject to new findings and changes.

18 Q. Please provide a general summary of RG&E  
19 commodity options available to customers under  
20 its Electric Joint Proposal.

21 A. All customers receive delivery service from  
22 RG&E. RG&E customers have the option to choose  
23 their commodity supply from either energy  
24 service companies (ESCOs) or RG&E. Customers

1 choosing RG&E commodity can select from two  
2 price options: the variable price option (VPO)  
3 or a fixed price option (FPO). For the VPO  
4 customer, the price of commodity can fluctuate  
5 monthly, based on average market prices for the  
6 month. The non-bypassable wires charge (NBC)  
7 also fluctuates monthly. For the FPO, the  
8 commodity and NBC are set prior to the commodity  
9 option period based on forward looking prices  
10 for the commodity rate period and remains  
11 constant through the period. The referenced  
12 wholesale commodity price is then multiplied by  
13 135% to determine the fixed commodity price  
14 component for the FPO rate by class.

15 Q. How are electric commodity earnings shared  
16 between shareholders and customers?

17 A. Commodity earnings are included in total  
18 electric earnings used for determining earnings  
19 sharing. Once the company's earnings exceed the  
20 12% ROE ceiling, the calculated excess earnings  
21 are share equally (50%/50%) between shareholders  
22 and customers.

23 Q. Do you have any indication of the amount of  
24 commodity profits RG&E has earned?

- 1 A. Yes. According to Response IBER-0218 to DPS-  
2 137, RG&E achieved about \$19 million of  
3 commodity profits in 2006.
- 4 Q. Is this the same earnings sharing mechanism used  
5 by RG&E's affiliated Energy East Company - New  
6 York State Electric and Gas (NYSEG)?
- 7 A. No. NYSEG has separate earnings sharing for  
8 commodity and delivery. The recent Joint  
9 Proposal adopted in Case 07-E-0479, modified the  
10 pricing methodology of NYSEG's FPO, as well as  
11 the earning sharing associated with it.
- 12 Q. How was the FPO calculated for NYSEG in this  
13 recent proceeding?
- 14 A. NYSEG now uses a conversion factor of a 6 mils  
15 per kWh adder and a 16.9% multiplier when it  
16 calculates the retail market supply price  
17 charged to FPO customers.
- 18 Q. Did the recent NYSEG Joint Proposal modify the  
19 earnings sharing between shareholders and  
20 customers?
- 21 A. Yes. Under NYSEG current sharing plan, NYSEG  
22 retains the first \$10 million (pre-tax) of  
23 commodity earnings and shares any commodity  
24 earnings above the \$10 million by allocating 85%

1 to ratepayers, while retaining 15%. The NYSEG  
2 Joint Proposal advances \$5 million of the  
3 customer's share of commodity earnings, subject  
4 to offset from later customer's portion of  
5 commodity earnings. The customers are not at  
6 risk from any losses associated with FPO. The  
7 Joint Proposal also promotes numerous Commission  
8 policies such as: simplifying commodity price  
9 comparisons, continuation of the purchase of  
10 receivables available to ESCOs, simplification  
11 of the retail access program, true-up of the  
12 non-bypassable charges, and migration of large  
13 customers to mandatory hourly pricing.

14 Q. There seems to be a large difference between  
15 RG&E and NYSEG in the FPO price calculation and  
16 earnings sharing mechanisms. Should RG&E's  
17 future rate offerings and mechanisms be modified  
18 to incorporate the more current Commission  
19 orders on these commodity issues?

20 A. Yes. The Commission order in Case 05-E-1222  
21 (see Order Adopting Recommended Decision with  
22 Modifications, issued August 23, 2006) adopted  
23 the ALJ's "finding that the current 35% mark-up  
24 was excessive" (page 25). As a result, should

1 the Commission allow RG&E's FPO to continue  
2 beyond 2008 it should order RG&E to reduce the  
3 commodity markup to the level of markup provided  
4 to NYSEG. In addition, it should also require  
5 RG&E to modify the earnings sharing mechanism to  
6 be more in line with NYSEG's.

7 Q. How should RG&E's earnings sharing mechanism be  
8 modified?

9 A. First, commodity should be separated from  
10 delivery as NYSEG has done. Then, RG&E's  
11 commodity earnings should be shared in the same  
12 proportion as NYSEG's. This would result in  
13 85%/15% sharing of commodity earnings with RG&E  
14 retaining the first \$4.5 million pre-tax. This  
15 amount is equivalent in basis points to NYSEG's  
16 earnings sharing.

17 Q. Do you have any other proposed modifications?

18 A. Yes. RG&E's earnings sharing provisions need to  
19 be modified to reflect separation of commodity,  
20 the lower ROE and equity ratio, and the positive  
21 benefits adjustments (PBAs) discussed below.

22 REGULATORY ADJUSTMENTS

23 Q. You have presented the rates of return shown  
24 from the RG&E's Annual Compliance Filings

- 1 earlier in your testimony; would this ROE be  
2 different if you were setting rates today?
- 3 A. Yes. The rates of return shown in the company's  
4 compliance filing would change. In a rate  
5 proceeding Staff would incorporate an updated  
6 rate of return and capital structure, updated  
7 interest rates, regulatory adjustments such as  
8 the removal of incentive compensation (per  
9 recent NYSEG Case 05-E-1222), expiration of cost  
10 to achieve amortization, removal of donations  
11 from regulated expense, removal of capitalized  
12 software in rate base, and the inclusion of the  
13 ASGA liability balance in rate base.
- 14 Q. Please explain the regulatory adjustment to  
15 remove capitalized software from rate base.
- 16 A. In the latest NYSEG rate case (05-E-1222), the  
17 Commission deemed the capitalized software was a  
18 Cost-to-Achieve item of the merger of Energy  
19 East and RG&E. These Cost-to-Achieve expenses  
20 were to be written off by the end of 2008. I  
21 have removed capitalized software to reflect it  
22 as a cost to achieve in the same manner as the  
23 Commission ordered in the 2005 NYSEG electric  
24 rate case.

- 1 Q. Explain the regulatory adjustment to deduct the  
2 ASGA regulatory liability in rate base.
- 3 A. I have included the ASGA in rate base as the  
4 Joint Proposal excludes it until the term of the  
5 rate plan expires. The inclusion of the ASGA in  
6 rate base is the typical rate treatment of a  
7 regulatory liability.
- 8 Q. Explain the regulatory adjustment to reflect the  
9 expiration of cost to achieve amortization.
- 10 A. This adjustment is associated of the costs to  
11 achieve the Energy East and Rochester Gas  
12 merger. The costs associated with the merger  
13 were amortized over a period coinciding with the  
14 time period of the JP, which end in 2008. I  
15 have reflected the expiration of this  
16 amortization.
- 17 Q. How are Staff's adjustments presented in your  
18 exhibits?
- 19 A. These aforementioned adjustments, are presented  
20 in Exhibit \_\_\_ (RPH-2) (Electric Income Statement  
21 and supporting schedules) and Exhibit \_\_ (RPH-3)  
22 (Gas Income Statement and supporting schedules),  
23 showing the company's Calendar Year 2006 (latest  
24 company annual compliance filing) as a starting

1 point for Staff's presentation. The Company's  
2 2006 Electric filing was modified to remove  
3 commodity revenues and expenses to show delivery  
4 amounts only. The commodity and delivery amounts  
5 were derived from the company response IBER-0218  
6 to DPS-137.

7 POSITIVE BENEFITS ADJUSTMENTS

- 8 Q. Why are you proposing these positive benefit  
9 adjustments (PBAs)?
- 10 A. It is my understanding that positive benefits  
11 are a requirement for Commission approval of an  
12 acquisition.
- 13 Q. How did you select your proposed list of PBAs  
14 shown on Exhibit \_\_ (RPH-4)?
- 15 A. The list of PBAs is comprised of a combination  
16 of the elimination of regulatory assets (debits)  
17 and increases in reserves to provide for future  
18 adequate regulatory reserves (credits), both of  
19 which may require additional future funds from  
20 customers. A significant benefit of the  
21 elimination regulatory assets or the provision  
22 of increases in regulatory reserves is that they  
23 do not affect the company's current cash flow or  
24 impact other on-going expenses. This should

1 enable RG&E to maintain service quality.

2 Q. If the Commission were to adopt some or all or  
3 your proposed PBAs, would that affect the  
4 company's rates of return?

5 A. The future earnings of RG&E, after positive  
6 benefit adjustments to regulatory assets and  
7 future funding of future reserves, would show  
8 increased rate of returns for both electric and  
9 gas, as shown on Exhibits \_\_\_ (RPH-2) Electric  
10 and (RPH-3) Gas. Electric return on equity  
11 would be 35.91% and gas would be 15.98%. The  
12 forward looking statements employ an updated  
13 equity ratio of 38% as recommended by Staff  
14 witness Barry. This level is lower than the  
15 current 45% used by the company in its annual  
16 filing.

17 Q. Please explain the PBA Delivery Stranded Cost  
18 adjustments listed on Exhibit\_\_\_ (RPH-4).

19 A. The Loss on Reacquired Debt is associated with  
20 losses due to early refunding of debt issues.  
21 These losses are amortized and included in the  
22 interest costs as part of the overall cost of  
23 capital. The 2003 Ice Storm deferral is  
24 associated with costs associated with storm

1 restoration costs.

2 Q. Describe the Positive Benefit Adjustments shown  
3 in the ACF Deferral section of your schedule.

4 A. These amounts are associated with costs that  
5 were deferred under the Electric and Gas Joint  
6 Proposals (Cases 03-E-0765 and 03-G-0766).

7 Q. Describe the Positive Benefits proposal for  
8 Operating Reserve section of your exhibit?

9 A. I have increased the Storm Reserve by \$10  
10 million to pre-fund future storm costs based  
11 upon an estimated 5 years of storms expense at  
12 \$2 million per year. I have also made an  
13 adjustment to Environmental Site Remediation  
14 regulated asset account for the latest known  
15 amount.

16 Q. Describe the amounts under the Fixed Supply  
17 related Regulatory Asset section.

18 A. These amounts are associated with RG&E losses  
19 associated with sales of generation plants (Nine  
20 Mile 2 and Oswego 6) and buyout of Non-Utility  
21 Generator purchased power contract (Allegheny).

22 Q. What do the amounts under the Decommissioning  
23 section correspond to?

24 A. The amounts shown are to fund future

1 decommissioning costs of retired RG&E generation  
2 plants. The amounts shown are estimates based  
3 on the latest available data.

4 Q. Please explain the proposed expense increases to  
5 reserve items listed on Exhibit\_\_\_ (RPH-4\_).

6 A. These costs are related to the funding of  
7 reserves to offset future potential costs  
8 associated with events that are unpredictable or  
9 of an undetermined nature, such as storm costs,  
10 environmental site remediation, and  
11 decommissioning costs of retired generation  
12 plant (Beebee and Russell).

13 Q. What are the resulting rates of return on equity  
14 when the proposed positive benefits are combined  
15 with the adjusted regulatory return?

16 A. The electric return on equity increases from  
17 company compliance filing of 10.11 (delivery  
18 only) 10.11 to 35.91% resulting in an increase  
19 in annual over earnings of about \$110.6 million  
20 when compared to the 9.0% fair ROE, as addressed  
21 by the Policy Panel. The gas return on equity  
22 increases from 9.88% to 15.98% resulting in an  
23 annual over earnings of about \$16.8 million.

24 ELECTRIC RATE PLAN CONCERNS AND MODIFICATIONS

1 Q. What modifications should be made to the  
2 earnings sharing mechanism based upon Staff  
3 Policy Panel updated rate of return?

4 A. Based upon the updated rate of return and his  
5 recommended return on equity of 9.0%, the  
6 customer/company sharing should begin with a  
7 50%/50% sharing of earning above a 9.35% ROE.  
8 The next tier of sharing would begin above a ROE  
9 of 10.0% ROE, with sharing 75% to the customers  
10 and 25% to the company. The sharing mechanism  
11 would continue with an upper limit of 11.0% ROE,  
12 above which 100% of excess earnings would be  
13 directed to the customers.

14 Q What additional rate provisions should be  
15 considered for the Electric Rate Plan if the  
16 Commission approves the acquisition?

17 A. The Commission has ordered that a revenue  
18 decoupling mechanism be implemented, as  
19 testified to by the Staff Gas Rates Panel.  
20 Besides the customer protection, rate levels,  
21 positive benefit adjustments, and earnings  
22 sharing, customer service mechanisms should also  
23 be a condition of approval. Consistent with the  
24 PBA proposals above, which minimize stranded

1 costs, the potential for future stranded costs  
2 should be reduced. The threshold for deferral  
3 of Accounting, Regulatory, Legislative, and tax  
4 mandated should be increased from \$250,000 to  
5 \$500,000. The exogenous cost threshold should  
6 be increased to \$2.5 million from the current \$2  
7 million, with individual items of less than  
8 \$500,000 not eligible for inclusion in the  
9 aggregate threshold. Furthermore, the costs of  
10 Commodity Outreach and education, property tax  
11 and stray voltage costs would no longer be  
12 eligible for deferral treatment.

13 Q. NYSEG and RGE have proposed a surcharge for its  
14 advanced metering initiative (AMI). What is the  
15 status of that proposal?

16 A. In February, 2007 estimated surcharges were  
17 filed and these estimates were later reduced in  
18 May, 2007.

19 Q. Does Staff have concerns with the proposal to  
20 charge customers a surcharge for AMI?

21 A. Yes. These concerns and recommendations are  
22 addressed by Staff witness Benedict.

23 RG&E Asset Sales Gain Account (ASGA)

24 Q. The company's ASGA account was established from

1 the proceeds of the sales of its Ginna Nuclear  
2 Power Plant. What have the balances been over  
3 the term of the Joint Proposal per the company's  
4 compliance filings?

5 A. The company's filings have shown the following  
6 balances (in million):

7	Beginning Balance 2004:	\$389.6
8	Ending Balance 2004	\$315.8
9	Ending Balance 2005	\$266.8
10	Ending Balance 2006	\$206.4

11 Q. What are the major causes of the change in the  
12 ASGA balances?

13 A. The company has refunded \$110 million to  
14 customers, and deducted sales incentives,  
15 interest, and Purchased Power Agreement credits.

16 Q. Is RG&E currently using credits from its ASGA  
17 balance to moderate its electric rates?

18 A. Yes. According to the terms of its electric  
19 Joint Proposal, RG&E uses credits from its ASGA  
20 account to moderate its electric rates. These  
21 credits are deductions from RG&E's ASGA balance.

22 Q. Why is RG&E using ASGA credits to moderate its  
23 electric rates?

24 A. RG&E uses ASGA credits is to offset cost

1 increases resulting from the increased costs of  
2 the Ginna Purchase Power Agreement (PPA) versus  
3 the costs of Ginna under RG&E ownership. The  
4 Ginna PPA was entered into as part of the  
5 transaction involving the sale of the Ginna  
6 nuclear plant. Bill increases result because  
7 the PPA contract prices paid by RG&E are higher  
8 than the amounts embedded in RG&E's rates for  
9 Ginna. These credits reduce RG&E's rates back  
10 to the amounts embedded for Ginna.

11 Q. What amounts has RG&E deducted for this PPA  
12 impact?

13 A. RG&E will have withdrawn \$234.9 million from the  
14 ASGA to offset the Ginna PPA costs between 2004-  
15 2008. The annual amounts credited to customers  
16 resulting from the PPA have been as follows:

17	Year ASGA Credit
18	2004 \$28.0 million
19	2005 \$30.5 million
20	2006 \$55.4 million
21	2007 \$63.8 million
22	2008 \$57.0 million

23 Q. What will happen to RG&E's electric rates after  
24 the ASGA credits are fully utilized as a result

1 of the PPA costs?

2 A. There is a looming structural deficit in RG&E's  
3 electric rates. All other things equal, RG&E's  
4 electric rates will have to increase by  
5 approximately \$60 million, unless some other  
6 offsetting adjustments are made.

7 Q. Does RG&E's proposal to maintain the existing  
8 rate plans address this concern?

9 A. No. In fact, at best, if RG&E continues to use  
10 the approach from its Electric JP and deducts  
11 the increased costs of the PPA from the ASGA,  
12 this increase could come to bear in 2010.

13 Q. Does Staff's PBA proposal help to mitigate this  
14 future increase?

15 A. Yes. When the rates rise for the Ginna PPA, the  
16 PBA adjustments can mitigate this large  
17 increase.

18 Q. Do you have any other recommendations concerning  
19 the rate treatment of RG&E's ASGA?

20 A. Yes. The Commission should consider deducting  
21 the remaining ASGA balance (estimated to be  
22 \$80.2 million) from RG&E's electric rate base  
23 beginning in 2009, upon the expiration of the  
24 current RG&E electric rate plan. Currently the

1 ASGA balance accrues interest at a rate of 10%  
2 per year.

3 Q. Why are you recommending this change?

4 A. The rate base reduction can contribute to the  
5 mitigation of the looming Ginna PPA related rate  
6 increase described above.

7 CONCERNS AND MODIFICATIONS TO THE GAS PLAN

8 Q. What modification should be made to the earning  
9 sharing mechanism based upon the Staff Policy  
10 Panel updated rate of return?

11 A. Based upon Mr. Barry's updated rate of return  
12 and his recommended return on equity of 9.0%,  
13 the customer/company sharing should begin with a  
14 50%/50% sharing of earning above a 9.35% ROE.  
15 The next tier of sharing would begin above a ROE  
16 of 10.0% ROE, sharing 75% to customer and 25% to  
17 company. The sharing mechanism would continue  
18 with an upper limit of 11.0% ROE, above which  
19 the customers would retain 100% of excess  
20 earnings.

21 Q. What provisions in the Gas Joint Proposal should  
22 be modified if the Commission approves the  
23 acquisition?

24 A. Consistent with the PBA proposals above, which

1 minimize RG&E's stranded costs, the potential  
2 for future stranded costs should be reduced if  
3 the Commission approves the proposed the  
4 acquisition. The threshold for deferral of  
5 Accounting, Regulatory, Legislative, and tax  
6 mandated should be increased from \$100,000 to  
7 \$200,000. The exogenous cost threshold should  
8 be increased to \$1.0 million from the current  
9 \$850,000, with individual items of less than  
10 \$150,000 not eligible for consideration in the  
11 aggregate threshold. Furthermore, the costs of  
12 property taxes would no longer be deferrable.

13 CONCLUSION

- 14 Q. Please summarize your position.
- 15 A. RG&E's electric and gas rates are currently  
16 above the level that the Commission would allow  
17 in a rate proceeding. Consequently, the  
18 Commission could lower rates as a condition of  
19 approving the acquisition. In addition, the  
20 proposed elimination of regulatory assets and  
21 increased reserves would help to provide  
22 sustainable rates at lower rate levels or at the  
23 current rate levels for an extended period  
24 beyond 2008.

1 Q. Does this conclude your testimony?

2 A. Yes.