BEFORE THE STATE OF NEW YORK PUBLIC SERVICE COMMISSION

In the Matter of

Central Hudson Gas and Electric Corporation

CASES 17-0459 and 17-G-0460

November 2017

Prepared Testimony of: Accounting Operating Expense and Payroll Tax Panel Daniel Pohoreckyj Public Utility Auditor 2 Pooja Oberoi Senior Auditor Nicholas Turan Auditor Trainee 2 Sean Malpezzi Public Utility Auditor 3 Office of Accounting, Audits & Finance State of New York Department of Public Service Three Empire State Plaza Albany, New York 12223-1350

1 Ο. Please state your names and business address. 2 Α. Our names are Daniel Pohoreckyj, Pooja Oberoi, Nicholas 3 Turan, and Sean Malpezzi. Mr. Pohoreckyj's and Ms. 4 Oberoi's business address is 125 E Bethpage Rd, 5 Plainview, NY 11803. Mr. Turan's business address is 89 East Ave, Rochester, New York 14649. Mr. Malpezzi's 6 7 business address is Three Empire State Plaza, Albany, New 8 York 12223. 9 Q. Mr. Pohoreckyj, by whom are you employed and in what 10 capacity? I am employed by the New York State Department of Public 11 Α. 12 Service (Department) as a Public Utility Auditor 2.

13 Please summarize your education and work experience. Q. 14 I possess a bachelor's degree from the State University Α. 15 of New York-College at Old Westbury specializing in 16 Accounting and a Masters of Business Administration 17 specializing in Finance from Dowling College. I have 23 18 years of utility experience with LILCO, Keyspan Energy, 19 and National Grid, including nine years in Customer 20 Relations, five years in Corporate Regulatory and 21 Financial Reporting, five years as a Fixed Asset 22 Accounting Supervisor, and four years as a Budget Analyst 23 in Electric Generation Finance.

Have you previously testified before the New York State

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Q.

1 Public Service Commission (Commission)?

2 A. Yes, I testified before the Commission in PSEGLI/LIPA
3 Matter Number 15-E-0262.

4 Q. Ms. Oberoi, what is your position in the Department?

5 A. I am employed as a Senior Auditor in the Office of6 Accounting, Audits and Finance.

7 Q. Ms. Oberoi, please describe your educational background8 and experience.

9 I graduated from the University of Delhi in Delhi, India Α. 10 with a Master degree in Commerce. I received a Master of 11 Science degree in Accounting and Finance from Keller 12 Graduate School of Management of DeVry University in New 13 York. Previously, I was working as a Staff Accountant/Auditor with Dean Archer CPA's & Co. I have 14 15 been employed by the Department since October 2016. 16 Have you previously testified before the Commission? Q.

17 A. No, I have not.

18 Mr. Turan, by whom are you employed and in what capacity? Ο. 19 I am employed by the Department in the Office of Α. 20 Accounting, Audits and Finance as an Auditor Trainee 2. 21 What is your educational background and experience? Ο. 22 I graduated from the State University of New York at Α. 23 Geneseo in December 2014 with a Bachelor of Science 24 degree in Accounting. I have been employed by the

1		Department of Public Service since May of 2016 as an
2		Auditor Trainee. Since joining the Department, my work
3		has involved examinations in telephone proceedings,
4		compliance filing audits and other general accounting
5		matters.
6	Q.	Have you previously testified before the New York State
7		Public Service Commission?
8	Α.	No, I have not.
9	Q.	Mr. Malpezzi, by whom are you employed and in what
10		capacity?
11	Α.	I am employed by the Department in the Office of
12		Accounting, Audits and Finance as a Public Utility
13		Auditor 3.
14	Q.	Mr. Malpezzi, please describe your educational background
15		and professional experience.
16	A.	I graduated from Siena College, Loudonville, New York and
17		have a B.B.A. degree with an Accounting Major. I have
18		been employed by the Department since September of 2005.
19		Previously, I was employed as an Auditor for the NYS
20		Credit Union League.
21	Q.	Mr. Malpezzi, have you previously testified before the
22		Commission?
23	Α.	Yes, I have testified in several rate proceedings before
24		the Commission including Con Edison Company of New York,
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Inc., Case 07-E-0523; Village of Freeport, Case 06-E-1 2 0911; Plattsburgh Municipal Lighting Department, Cases 3 05-E-1496 and 08-E-1227; New York State Electric & Gas Corporation for Electric Service, Case 15-E-0283; New 4 5 York State Electric & Gas Corporation for Gas Service, 6 Case 15-E-0284; Rochester Gas and Electric Corporation 7 for Electric Service, Case 15-E-0285; and, Rochester Gas 8 and Electric Corporation for Gas Service Case 15-E-0285. 9 Panel, please generally describe your responsibilities Q. 10 within the Department.

A. Our responsibilities include examination of accounts, records, documentation, policies and procedures of utilities that are regulated by the Commission and the development from that information of various analyses and recommendations to the Commission.

Q. What is the purpose of your testimony in this proceeding?
A. We are testifying to the projections and related
proposals made by Central Hudson Gas and Electric
Corporation (Central Hudson or the Company) in these
proceedings for certain operating expenses and payroll
taxes.

Q. Which Company Operating Expenses are you recommendingadjustments to?

24 A. Labor expense, Employee Benefits, Major Storm Reserve

- funding, Non-Major Storm Restoration, Maintenance of 1 2 Buildings and Grounds, Uncollectible accounts expense and Fees for Payment by Debit/Credit cards. 3 In your testimony, will you refer to, or otherwise rely 4 Q. 5 upon, information produced during the discovery phase of 6 these proceedings? 7 We relied upon a number of the Company's responses Α. Yes. 8 to Staff Interrogatories (IRs). These are attached as 9 Exhibit (AOEPT-1). 10 Are you sponsoring any other exhibits in this proceeding? Ο. Yes. Exhibit (AOEPT-2) contains a summary of our 11 Α. 12 adjustments related to the 12 month period of July 1, 13 2018 to June 30, 2019 (Rate Year) labor expense and a Workpaper showing Staff's positions on the Company's 14 requested incremental employees. 15
- 16 Labor Expense

Q. Briefly describe how Central Hudson developed its
projected labor expense for the Rate Year in these
proceedings.

A. As discussed in the pre-filed Direct Testimony of the
Company's Revenue Requirements Panel, beginning at page
16, and in the pre-filed Direct Testimony of Sharon A.
McGinnis, beginning at page 6, the Company developed its
projected Rate Year labor expense by annualizing its

known base wages for the last pay period of the historic 1 2 test year (the 12 months ended March 31, 2017) for its 3 1,009 permanent employees. The Company then increased 4 the annualized payroll by the average premium pay 5 (overtime, unused vacation, educational reimbursement and 6 various other employee payments) percentages experienced 7 during the historic test year. To this amount, the 8 Company added wages for temporary employees. 9 The result was then increased by contractual wage increases of 2.75% in 2018 and 3.0% in 2019 for Union 10 employees, and increased by 3.2% for executives and non-11 12 union non-executive employees, to develop a Rate Year 13 projection of gross wages for permanent and temporary 14 employees.

Q. Is the Company proposing to hire additional employees?
A. Yes, the Company added the costs of 68 full time
equivalent (FTE) incremental employees between April 1,
2017 and June 30, 2018, for a total Rate Year headcount
of 1,077.

Q. How did the Company forecast the gross payroll costs ofthese incremental employees?

A. The Company projected the gross payroll costs of these
 new employees using a similar methodology to the one it
 used for its current employees. Central Hudson assumed

all new employees would be hired before the start of the
Rate Year. The Company took estimated annual base wages
for each category of employee (i.e., Officers, Foreman,
Semi-monthly and Union) and increased them by premium pay
and estimated wage increases for each category as
described above.

Q. How did the Company allocate its total forecasted gross
payroll to expense, capital (plant), affiliates and
others?

10 Α. The Company used the actual historic test year 11 allocations and modified them for various normalizing 12 adjustments and the effect of clearing accounts. The 13 Company's normalizing adjustments had an overall effect 14 of raising the percentage expensed in the Rate Year and 15 lowered the amount forecasted to be charged to 16 construction.

Q. Are you proposing any adjustments to the Company'sprojection of labor expense?

19 A. Yes, we are proposing and/or quantifying the following 20 five adjustments: 1) revise the Company's historic test 21 year normalization to reclassify labor for additional 22 training, 2) reduce the wage increase for management, as 23 referenced in the Direct Testimony of Staff witness 24 Daniel Gadomski, 3) reduce the number of incremental

employees requested by the Company, 4) reflect the 1 2 Company's latest employee count, and 5) revise the 3 allocation of total labor payroll to electric & gas 4 expense, construction, affiliates and others. 5 Q. What is your first adjustment to labor expense? 6 Α. Our first adjustment to labor expense is to correct a 7 normalization adjustment the Company made. 8 Explain Central Hudson's normalization adjustment. Q. 9 The Company adjusted the actual historic test year Α. 10 allocation percentages of labor to expense and 11 construction accounts for various forecasted changes in 12 its labor allocations. The adjusted expense/capital 13 percentages were then applied to forecasted gross labor 14 for the Rate Year. One of the numerous normalizing 15 adjustments the Company made was to reclassify labor from 16 construction to expense in an attempt to account for 17 additional employee training expected, an expense 18 activity to occur during the Rate Year, which effectively 19 raised the percentage of forecasted labor being allocated 20 to expense.

Q. Did the Company explain the purpose of its adjustment?
A. Yes, in response to DPS-601 (Exhibit_(AOEPT-1)), the
Company explained it had to make some assumptions to
quantify the labor hours and financial impacts of the

planned increase in training during the Rate Year. 1 The 2 Company made a series of broad assumptions regarding the increased projected training hours for various personnel. 3 4 Based on these broad assumptions, Central Hudson 5 attempted to quantify the financial impact on expense of 6 increased training labor hours. The purpose of the 7 adjustment is to move a larger portion of these salaries 8 assumed to be primarily construction to expense (electric and gas), since it is expected that during the Rate Year 9 10 these employees will be in more training (time charged to expense) instead of working on capital projects (time 11 12 charged to construction).

13 Q. How did the Company calculate the adjustment?

14 Central Hudson calculated projected new training hours by Α. 15 employee position/group, and divided the new hours by the 16 total work hours in one year, to calculate what it calls 17 a "full time equivalent." The Company then multiplied 18 the "full time equivalent" by the average salary per 19 employee position/group, and added the results together 20 to determine the amount of salary that should be 21 reclassified from construction to expense.

22 Q. Do you agree with Central Hudson's training normalization 23 concept?

24 A. Yes, but we believe the Company made an error in the

calculation. When calculating the average salary per 1 2 employee position/group, Central Hudson's calculation 3 assumes that all the employees taking the additional training are charging 100% of their time to construction 4 5 and does not reflect that a portion of the salaries is 6 already expensed to electric and/or gas operations. The 7 portion already charged to expense does not need to be 8 reallocated.

9 How do you know that the employees taking this new Q. 10 training have salaries that are not 100% capitalized? The Company's response to DPS-554, Attachment 1 11 Α. (Exhibit (AOEPT-1)) shows a listing of incremental 12 13 employees by position/group and how their salaries are 14 allocated between expense and construction. Some of the 15 position titles in this response, which have time charged 16 to both expense and capital, directly align with the 17 position titles that will be getting increased training 18 during the Rate Year.

19 Q. How did you calculate your proposed adjustment?
20 A. We used the historic test year percentage of labor
21 charged to construction of 33.04% and applied it to the
22 salaries the Company included in its calculation. We did
23 not change any other assumptions regarding expected
24 training time in the Company's calculation. By first

determining the amount of salaries actually charged to construction, we then determined the amount of that portion that should be reallocated to electric and gas expense.

Q. What is your proposed adjustment to total labor expense
to correct the Company's normalization adjustment?
A. Our adjustment results in a reduction to electric Rate
Year labor expense of about \$380,000 and \$101,000 for
gas.

10 Q. Explain your second adjustment to labor expense.

Our second adjustment to labor expense reflects the 11 Α. 12 adjustment to management wage increases made by Staff 13 Witness Daniel Gadomski. As recommended in the testimony 14 of Staff Witness Gadomski, we applied a 3.0% salary rate 15 increase, effective January 1, 2018, for management and 16 temporary employees to develop a Rate Year projection. 17 What is your proposed adjustment to labor expense for the Q.

18 revision to the management wage increases?

A. The lower wage increase results in a \$74,000 reduction in
electric labor expense and a \$22,000 reduction in gas
expense.

22 Q. What is your third adjustment to labor expense?

23 A. We are providing the dollar quantification of the

24 reduction to labor expense for incremental employees that

1 the Company requested that various Staff panels are 2 disallowing.

3 Q. Which Staff Panels are reviewing the 68 incremental 4 positions?

5 A. Exhibit_ (AOEPT-2) details the Company's requested
6 positions, the Staff witness reviewing the position, and
7 Staff's allowances. The various Staff panels identified
8 on the exhibit recommend disallowance of 15 of the 68
9 FTES.

10 Q. What specific positions is this Panel responsible for 11 reviewing?

12 A. The seven positions we are reviewing include four to be 13 hired in 2017: one Accountant, one Director of Plant and 14 Taxes, one Accounting Technician, and one Tax Analyst; as 15 well as three positions to be filled in 2018: one 16 Accounting Technician, one Junior Treasury & Risk Analyst 17 and one Cleaning Worker.

18 To date, has the Company filled any of these positions? Ο. 19 Yes, to date, the Company has hired one, a Tax Analyst. Α. 20 Has the Company provided internal documentation showing Q. 21 management approval for any of the other positions? In response to DPS-538 (Exhibit (AOEPT-1)), the Company 22 Α. 23 provided a personnel requisition for an accountant position dated March 23, 2017. However, over six months 24

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\perp	later,	the	position	remains	vacant.

Q. Has the Company demonstrated a need for the other
 positions, which are currently vacant?

4 A. No. The Company states which areas the new employees
5 will support, but does not specify how workload has grown

6 or what specifically necessitates the incremental

7 position.

8 Q. What is the Panel's recommendation for the seven9 positions it is reviewing?

10 Α. Since the Tax Analyst position was filled, this position 11 will be included in our adjusted Rate Year labor 12 forecast. The Accountant position has an internal 13 personnel requisition that was approved in March. Since 14 the requisition was approved over six months ago, and the 15 position has yet to be filled, we recommend that this 16 position be removed from Rate Year labor expense. We 17 propose that the other five positions also be removed 18 from Rate Year labor expense. These positions have not 19 been filled and Central Hudson has not provided internal 20 personnel requisitions or other documentation to support 21 the need for these additional positions.

Q. Have you calculated the adjustment to labor expense forthe 15 disallowed employees?

24 A. Yes. The decreased level of incremental employees

results in a reduction of electric labor expense of about 1 2 \$676,000 and a reduction to gas expense of about 3 \$204,000. 4 What is your next adjustment? Q. 5 Α. We propose to reflect an updated actual labor count as of 6 October 31, 2017. 7 What is Central Hudson's current employee count? Ο. 8 In response to DPS-537 Updated November 3, 2017, the Α. 9 Company's current labor count as of October 31, 2017, was 1,004 FTEs. This is less than the 1,009 it had in the 10 historic test year ended March 31, 2017. 11 12 Explain your proposed adjustment. Q. 13 Central Hudson has hired 17 of the 68 incremental Α. 14 employees that it proposed to hire in 2017 and 2018, 15 however the Company's headcount is currently 1,004, which 16 is five less than the 1,009 employees they had in March 17 2017. Presumably, the Company has experienced employee 18 losses and not replaced those losses, and the 17 19 employees they have hired have only replaced some of the employees who have left the Company between April 2017 20 21 and October 2017. What has the Company assumed about losses from attrition? 22 Q. 23 The Company has assumed that any employees lost from Α.

24 retirement, or for other reasons, will be replaced.

1	Q.	What	is	the	Panel	proposing?	

A. The starting FTE count of 1,009 has gradually decreased to 1,004 during a period of seven months, despite the Company hiring 17 new employees. Therefore, we propose to reduce the Company's Rate Year forecast by the 17 FTEs who have been hired during the seven-month period because we assume their salaries are adequately reflected in Central Hudson's base of 1,009 FTEs.

9 Q. Have you quantified your proposed adjustment?

10 A. Yes. Our proposal to remove their salaries from the 11 incremental base wages results in an adjustment to Labor 12 expense of about \$834,000 for electric and \$251,000 for 13 gas.

14 Q. What is your final adjustment to labor expense?

15 A. We propose to revise the allocation of total labor costs16 to electric, gas, construction and others.

17 Q. Describe the allocation used by the Company.

18 To calculate the Rate Year allocation percentages for Α. 19 total payroll, the Company used its normalized and 20 adjusted historic payroll amounts for electric and gas 21 expense, construction, and other, divided by total labor 22 This methodology does not consider the effect expense. 23 of the incremental employees that are projected to be 24 hired before the Rate Year and how their expected wage

1 distributions will change the overall allocation

2 percentages.

3 Q. What is the Panel proposing?

4 A. We propose that the allocation percentages be updated to
5 reflect the expected work of the incremental employees.
6 Q. Has the Company provided its expected labor distribution

7 changes?

8 A. Yes, in response to DPS-554 (Exhibit_(AOEPT-1)), the
9 Company showed a revised labor distribution of 51.24%
10 Electric, 15.27% Gas, 33.40% Construction, 0.04%
11 Allocation to affiliates and 0.05% disability benefits.

12 Q. Have you quantified the adjustment?

13 A. Yes. Changing the allocation percentage to include the 14 incremental employees that Staff proposes be allowed in 15 rates and removing those which have already been hired or 16 recommended to be denied by Staff results in a decrease 17 to total labor expense of \$152,000 for electric and \$241,000 for gas.

19 Q. How much is your total adjustment to labor expense.

A. As shown in Exhibit_ (AOEPT-2), our adjustments to labor
expense are a decrease of about \$2.1 million for electric
expense and a decrease of about \$819,000 for gas expense.
Q. How many employees is Staff proposing be allowed for the
Rate Year, compared to Central Hudson's request of 1,077?

We started with the Company's base employee FTE count of 1 Α. 2 1,009, and added salaries for 36 additional employees, 3 for a total of 1,045 FTEs. Our recommendation is reasonable, given that Central Hudson's FTE headcount at 4 October 31, 2017 was 1,004. As discussed in the various 5 6 Staff Panels' testimony, the 36 additional employees 7 above the base employee FTE count are necessary during 8 the Rate Year for additional workload needs.

9 Employee Benefits

Q. What is included within Central Hudson's EmployeeBenefits Operating Expense category?

12 As discussed in the pre-filed Direct Testimony of the Α. 13 Company's Revenue Requirements Panel, beginning at page 14 20, and in the pre-filed Direct Testimony of Sharon A. 15 McGinnis, beginning at page 3, Employee Benefits are 16 comprised of Medical Insurance (Health, Dental, Long term 17 disability, Vision, Employee Contributions net of COBRA 18 fees and credits), Group Life Insurance, Savings 19 Incentive Plan (SIP), Employee Stock Purchase Plan (ESPP) 20 and Other Fringe Benefits. The Company's SIP plan is a defined contribution savings plan, made up of a voluntary 21 22 employee contribution plan and a non-elective 23 contribution plan, which the Company makes for all 24 management employees hired after January 1, 2008 and all

Cases 17-E-0459 and 17-G-0460 $% \left({{\rm Accounting Operating Expense} \right)$ and Payroll Tax Expense

1		union employees hired after May 1, 2008. The ESPP is a
2		new voluntary benefit, which began in May 2017, that
3		allows employees to purchase shares of Fortis Inc. common
4		stock on the Toronto Stock Exchange.
5	Q.	Briefly describe how Central Hudson developed its
6		projected Employee Benefits expense.
7	Α.	The Company calculated its projected employee benefit
8		expense using annualized actual costs for each component
9		from the historic test year ending March 31, 2017. The
10		Company then applied gross domestic product (GDP)
11		inflation factors to each component's annualized cost,
12		except for SIP and ESPP, to arrive at the cost
13		projections for the Rate Year. The projection also
14		reflects the increase in staffing levels and salary and
15		wage increases. The SIP Rate Year projection is the sum
16		of the Company's contribution to employees voluntary and
17		non-voluntary contributions. Projected voluntary
18		contributions for existing employees are based on
19		historical expenses multiplied by the projected wage
20		growth rate. For incremental employees', the Company's
21		projected contribution rate is applied to the estimated
22		base pay for those employees. The non-elective portion
23		of SIP was calculated using a total estimated salary
24		multiplied by the contribution rate and added to the

1 previous year's payout which was increased by wage growth 2 The ESPP is a new program at Central Hudson, and rates. 3 therefore, the Company based its projection on the 4 experienced average contribution and participation levels 5 at Fortis subsidiaries in Canada, who have similar 6 programs. Employees are allowed to enroll and make stock 7 purchases on a quarterly basis (on the first day of 8 March, June, September and December). Central Hudson 9 matches 10% of the cost for its employee's stock 10 purchases. They also pay 10% on all dividends paid to 11 employees, if they stay in the program. Central Hudson 12 applied the average participation and contribution levels 13 from its subsidiaries to its headcount to develop its 14 Rate Year forecast.

15 Q. Are you proposing any adjustments to Central Hudson's 16 Rate Year Employee Benefits expense forecast? 17 We are proposing four adjustments: 1) an adjustment Α. Yes. 18 to track Staff's adjustments to employee head count, 2) 19 an adjustment to SIP for an update the Company mentioned 20 in its direct testimony but did not include in its 21 revenue requirements, 3) an adjustment to ESPP, and 4) an 22 adjustment to track the change to the allocation of 23 benefits expense to electric, gas, construction and other to match the distribution of labor. 24

Q. Explain your adjustment related to the Rate Year employee
 count.

A. Central Hudson's forecasted Rate Year Fringe Benefits
expense reflects an employee headcount of 1,077. As
stated above, staff has proposed an employee headcount of
1,045. Therefore, we are updating the fringe benefits
forecast to reflect Staff's headcount projections.

8 Q. What is your proposed adjustment to total Fringe Benefits9 expense?

10 A. Tracking our adjustment to employee headcount results in
11 a reduction to Fringe Benefits expense of about \$259,000
12 for electric expense and \$78,000 for gas expense.

13 Q. Explain your adjustment related to the Savings Incentive14 Plan.

15 Α. The pre-filed Direct Testimony of Sharon A. McGinnis, at 16 page 4, states that the Company's new collective 17 bargaining agreement modified the matching contribution 18 that Central Hudson makes to the defined contribution 19 plan and that this change is not reflected in the revenue 20 In response to DPS-555, (Exhibit (AOEPTrequirements. 21 1)), the Company estimates that the incremental cost due 22 to the change in contribution would be about \$33,000 in 23 the Rate Year. This amount is allocated based on the 24 distribution of labor using labor expense allocation

Cases 17-E-0459 and 17-G-0460 $% \left({{\rm Accounting Operating Expense} \right)$ and Payroll Tax Expense

1		rates of 51.42% for electric and 15.47% for gas.
2	Q.	Have you quantified the impact of your adjustment on
3		electric and gas operations?
4	Α.	Yes. The estimated incremental contribution rate results
5		in an increase in Fringe Benefits expense for electric of
6		about \$17,000 and for gas expense of about \$5,000.
7	Q.	Explain your adjustment relating to the Employee Stock
8		Purchase Plan.
9	Α.	Central Hudson projected its Rate Year expense for ESPP
10		based on the average participation and contribution rates
11		of Fortis subsidiaries located in Canada because this
12		program began at Central Hudson in May 2017. The
13		Company's response to DPS-371, Exhibit(AOEPT-1), shows
14		that the actual amount of participation and the
15		percentage of employee contributions experienced at
16		Central Hudson between June 2017 and September 2017 are
17		lower than the amounts used to project the Rate Year
18		expense for ESPP. Since the Company's actual
19		contributions and participation are lower than its
20		projected expense, the Company is over estimating the
21		ESPP expense included in Employee Benefits for the Rate
22		Year projection. Staff uses the actual contribution
23		percentage and participation rates, using the same
24		Company methodology, to calculate a more accurate ESPP

1		expense. We agree with the Company's request to update
2		the ESPP expense to the latest levels for the Company's
3		contribution to ESPP, as requested in Company
4		Exhibit(RRP-8), as long as this update includes changes
5		for the latest known level of participation and
6		contribution percentage.
7	Q.	What is your proposed adjustment to Fringe Benefits
8		expense for the ESPP?
9	Α.	Our adjustment results in a reduction in electric Fringe
10		Benefits expense of \$137,000 and a reduction to gas
11		Fringe Benefits expense of \$41,000.
12	Q.	Explain your adjustment to Fringe Benefits expense for
13		the change in allocation percentages for electric, gas,
14		construction and other.
15	Α.	Following the adjustment to expense distribution
16		percentages made in the labor adjustments, Fringe
17		benefits expense will need to be adjusted to reflect the
18		change in distribution of labor to electric and gas
19		expense.
20	Q.	How much is your proposed adjustment to Fringe Benefits
0.1		ownerse for the change in allocation rates?

21 expense for the change in allocation rates?

A. Our adjustment results in a reduction to fringe benefits
electric expense of about \$81,000 and a reduction to gas
expense of about \$50,000.

1 Storm Restoration Costs

What accounting and ratemaking treatment is Central 2 Ο. 3 Hudson currently afforded regarding storms costs? 4 For electric operations, Central Hudson recovers two Α. 5 amounts through its base rates related to storm 6 restoration - one for non-major storm O&M expense and one 7 to fund a major storm reserve. For routine costs 8 incurred in restoration efforts from non-major storm 9 events, the Company records actual costs incurred to O&M 10 expense. For major storm events, which meet specific 11 criteria, Central Hudson was granted approval to use 12 reserve accounting beginning in July 2015, in Case 14-E-13 0318. Prior to that, if an individual storm event required significant restoration costs, the Company could 14 15 petition the Commission for permission to defer material 16 incremental costs not recovered in rates. For gas 17 operations, the Company does not recover costs through 18 base rates, but can petition the Commission for 19 permission to defer material storm restoration costs.

20 Major Storm Reserve - Electric Operations

Q. Generally, describe how Central Hudson's Major StormReserve operates.

A. The Company receives a fixed dollar amount through baserates, which it credits to the reserve as received. If

the Company incurs storm restoration expenses that meet 1 2 the established criteria, the Company debits the reserve 3 for those actual expenses incurred. Based on actual 4 storm restoration costs and funding, the storm reserve 5 could be overfunded, with the monies deferred until 6 offset by future storm restoration expenses, or 7 underfunded, with the monies deferred until the 8 Commission approves future recovery. Variances between 9 the accruals and actual expenditures creates a regulatory asset or liability. The disposition of these regulatory 10 assets or liabilities is usually adjudicated in the next 11 12 rate case.

Q. Is Central Hudson's Major Storm Reserve currentlyoverfunded or underfunded?

The Company collected \$1.4 million through rates between 15 Α. 16 July 1, 2015 and June 30, 2017, and charged restoration 17 costs from two storm events to its storm reserve during 18 that time, totaling approximately \$3.6 million per DPS-19 498, Attachment 1 (Exhibit (AOEPT-1)). As of June 30, 20 2017, Central Hudson's storm reserve was underfunded by 21 approximately \$2.2 million. The Company has proposed 22 that this balance be included in the regulatory 23 asset/regulatory liability offset list. This offset is addressed by the Staff Accounting Policy and Revenue 24

1 Requirements Panel.

Q. Is the Company requesting any changes to its existing rate allowance, major storm threshold or criteria surrounding the use of the Major Storm Reserve in this case?

A. No. As discussed on page 50 of the Revenue Requirement
Panel's pre-filed Direct Testimony, the Company is
proposing to continue reserve accounting for major storms
with the same provisions and expense amount of \$700,000
per year, consistent with Case 14-E-0318.

11 Q. Has Staff determined this to be reasonable?

12 A. Partially. Staff agrees with continuing the existing 13 threshold and criteria for qualifying costs to be charged 14 to the Major Storm Reserve, but has determined that the 15 allowance to fund the reserve should increase to about 16 \$1.6 million.

17 Q. Why does Staff believe the rate allowance for the Major18 Storm Reserve should be increased?

19 A. Major storms are volatile and unpredictable, but over 20 time, the Company should not be left with a storm reserve 21 that is significantly over or under funded. The 22 Commission generally adopts an averaging approach of 23 historic actual costs to determine a reasonable rate 24 allowance. A historical average approach is a reasonable

way to allow customers to fund unpredictable future 1 2 expenses in a more predictable manner. Although Central 3 Hudson has only had a storm reserve for just over two 4 years, it has actual cost information for previous large 5 storms for which the Company filed deferral petitions. 6 Based on this historic actual cost information, as 7 provided in response to DPS-499 (Exhibit (AOEPT-1)), the 8 Company has incurred ten major storms over the last ten 9 winter seasons. Beginning with the total restoration 10 costs, we removed four anomaly storms costs for Hurricane 11 Lee, Tropical Storm Irene, Hurricane Sandy and the 12 October 2011 snow storm, and averaged the remaining costs 13 during the number of years they occurred.

14 Q. Explain why the four anomaly amounts were removed from15 the calculation.

16 Storms of this magnitude are not expected to occur on a Α. 17 yearly basis, and therefore, including them in the 18 average would potentially overfund the storm reserve. Ιf 19 a storm of similar magnitude did occur, the Company would 20 charge the costs incurred to the reserve, and recovery of 21 the underfunded reserve would be dealt with in a future 22 rate proceeding.

Q. Why is it important to set rates based on a reasonableallowance for the Major Storm Reserve?

A. Since the Company could request recovery of the
 regulatory asset, if approved by the Commission, the
 Company would recover any under-collection in future
 rates. A reasonable amount should be built into base
 rates to avoid pushing expected costs into the future.

Non-Major Storm Restoration Expense

6

7 Briefly describe how Central Hudson developed its Rate Q. 8 Year projection for non-major storm restoration expense. 9 As discussed on page 51 of the Direct Testimony of the Α. 10 Company's Revenue Requirements Panel, the Company is requesting a Rate Year allowance of about \$5 million, 11 12 based on a three-year average of non-major storm 13 expenditures, inflated by the projected GDP factor. 14 Is the Company's methodology for forecasting non-major Q. storm costs in this rate case consistent with the 15 16 methodology it has used in prior rate cases? 17 Α. No. Non-major storm expense has been forecast since 2008 18 using a four-year average of historic costs. This was 19 the methodology used in previous rate proceedings, Cases 20 08-E-0887, 09-E-0588 and 14-E-0318.

Q. Has the Company offered any explanation for changing to athree-year average in this rate case?

A. Yes. The Company's response to DPS-632 (Exhibit (AOEPT1)) stated that the three-year average was proposed to

provide a consistent method of averaging all elements of expenses where an averaging technique was employed. The Company also referred to the Staff Accounting Panel Testimony in Case 08-E-0887 where, conversely, Staff was supporting use of a three-year average and the Company was proposing a four-year average.

7 Q. What was the outcome for that issue?

8 A. The Commission ruled in Central Hudson's favor and used a
9 four-year average in computing non-major storm costs in
10 the revenue requirement.

11 Q. Has this issue been discussed in subsequent Central12 Hudson rate proceedings?

13 A. No.

Does the Panel agree with changing the methodology for 14 Q. 15 determining non-major storm expense at this time? 16 No, we do not. Non-major storm restoration costs have Α. 17 been forecast using a four-year average for at least the 18 past eight years. A consistent averaging approach in an expense item allows the Company to reasonably recover its 19 20 costs. Changing forecast methodologies from case-to-case 21 can cause over- or under-recovery of historic costs. 22 Ο. Is there another reason to not change methodology of 23 projecting non-major storm expenses at this time? 24 The Major Storm Reserve and non-major storm Α. Yes.

1 expenses are interrelated. Storm restoration costs are 2 charged to non-major storm expense, unless they are large enough to meet specific defined criteria, and then they 3 4 are charged to the Major Storm Reserve. Changing 5 methodologies of forecasting non-major storm expense or 6 major storm reserve can impact one another. As discussed 7 previously, Central Hudson has had a storm reserve in 8 place for just over two years. Central Hudson and Staff 9 are not proposing changes to the major storm reserve 10 threshold or criteria at this time, and therefore, we see 11 no need to use a different forecasting methodology for 12 non-major storms at this time.

- Q. Based on the four-year average adjusted for inflation for non-major storm expense, what do you recommend to be a reasonable amount for the revenue requirement in this proceeding?
- A. The amount we are proposing for non-major storm expense
 is about \$4.5 million, which is a reduction of about
 \$720,000 to Central Hudson's request.

20 Maintenance of Buildings and Grounds

- Q. How much has the Company forecasted for the Maintenanceof Buildings & Grounds expense?
- A. About \$1.6 million for electric and \$300,000 for gas, ora total of about \$1.9 million.

Does Central Hudson's forecast include the impact of any 1 Q. 2 programs? 3 Α. Yes, a new five-year Preventative Maintenance Program at Central Hudson's district offices costing a total of 4 5 \$100,000. 6 Q. Did the Company explain its basis for the \$100,000 7 forecast? 8 In response to DPS-586, Question 1 (Exhibit (AOEPT-1)) Α. the Company responded that, "[t]he incremental 9 10 maintenance to accomplish the listed work functions such as painting and masonry sealing, ductwork cleaning, 11 12 carpet and tile cleaning, etc. at the various facilities 13 is needed since historically there have been minimal amounts of these activities performed at our facilities." 14 15 Q. Has Central Hudson performed these activities as part of 16 routine operations? 17 Α. Yes. In response to DPS-586, Question 1 18 (Exhibit (AOEPT-1)), the Company provided specific 19 examples of the maintenance performed at its district 20 offices. Are the work functions similar to the activities the 21 Ο. 22 Company is requesting the \$100 thousand for? 23 Α. Yes. 24 Are you proposing an adjustment to the Company's Rate Ο.

Year forecast of Maintenance of Buildings and Grounds? 1 2 Yes, the Company's proposed incremental preventative Α. 3 maintenance program includes costs that have been 4 historically performed as a function of routine 5 operations. We propose the removal of the \$100,000 for 6 the five-year Preventative Maintenance Program. The 7 adjustment should be allocated to electric and gas using 8 the 80%/20% electric/gas common allocation ratio proposed 9 by Central Hudson.

10 Uncollectible Expense

11 Q. Please describe the Company's method of forecasting12 uncollectible accounts expense.

13 Central Hudson's projection for uncollectible expense is Α. 14 based on the net-charge off amount as a percentage of 15 revenues subject to bad debts. The ratio for the historic 16 year was 0.83% for electric and 0.99% for gas. These 17 ratios were applied to projected total delivery revenues 18 subject to bad debt to arrive at the Rate Year expense of 19 about \$2.5 million for electric and \$961,000 for gas. 20 Consistent with prior cases, the Company is seeking to 21 update at the time of Brief on Exceptions to reflect the 22 latest known twelve months of information to develop the 23 ratios.

24 Q. Do you propose any adjustments to the Company's Rate Year

1	uncollectible	expenses?
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A. Yes. We are proposing to increase the Company's Rate
Year uncollectible expense by \$139,000 for Electric and
\$65,000 for Gas to track the staff Electric and Gas Rates
Panels purposed Rate Year total delivery revenues,
subject to bad debt.

- 7 Q. Has Central Hudson proposed a deferral request for8 uncollectible write-offs?
- 9 A. Yes.

Α.

12

Q. Briefly describe the Company's proposed deferral request
 for uncollectible write-offs.

The Customer Services Panel on pages 22-25 of its

13 testimony is requesting a deferral of costs over/under 14 rate allowance exceeding five basis points.

15 Specifically, the Company is proposing that a dead band 16 of five basis points on common equity be established as 17 the maximum amount of pretax loss or gain to be realized 18 when comparing the amount of actual net write-offs to the 19 rate allowance. The amount in excess of the dead band 20 would be deferred for future pass back to or collection 21 from customers.

22 Q. Do you agree with Central Hudson's proposal?

A. No. In a one-year rate case, the Commission adopts arate allowance based on the record for that proceeding.

If the Company incurs additional costs in the Rate Year, 1 2 it can file a deferral petition for any extraordinary 3 incremental and material amounts not allowed in rates. Moreover, automatic deferral of uncollectible write-off 4 5 costs over/under the rate allowance exceeding five basis 6 points would create a disincentive to collect uncollectible amounts once the amount has exceeded five 7 8 basis points over the rate allowance.

9 Payment by Debit/Credit Card Fees

10 Q. Are you familiar with the Staff Consumer Policy Panel's 11 testimony recommending the Commission adopt the Company's 12 proposal to allow customers to pay their bill by 13 debit/credit card at no additional fee?

14 A. Yes.

15 Q. Does Central Hudson's request have an accounting element? 16 A. Yes. The Company request includes being allowed to apply 17 deferral accounting for the credit/debit card program, 18 "...since both the volume of use and cost for the program 19 are currently being forecasted based on the best 20 information available but could ultimately be impacted by

21 many variables."

22 Q. Do you agree with that element of Central Hudson's 23 request?

24 A. Given the Company has no previous experience with a such

a program, we agree applying deferral accounting 1 2 treatment for these costs is appropriate in this instance 3 even though the amounts involved don't otherwise qualify for deferral accounting treatment under the criteria 4 5 generally applied by the Commission for receiving such 6 treatment. Therefore, while this program is in its 7 infancy, we agree with the proposal to apply deferral 8 accounting.

9 Payroll Taxes

Q. Briefly describe how Central Hudson developed its Payroll
 Taxes projection.

A. As discussed in the pre-filed Direct Testimony of the
Revenue Requirements Panel, beginning at page 66, the
Company projected Payroll Taxes by applying the
appropriate tax rates for State Unemployment Tax
Assessment (SUTA), Federal Unemployment Tax Act (FUTA),
Medicare and Federal Insurance Contribution Act (FICA) to
the related taxable wages projected for the period.

19 Q. Do you agree with the Company's methodology?

20 A. Yes.

Q. Are you proposing any adjustments to Payroll Taxesexpense?

A. Yes. An adjustment is needed to track the decrease intotal labor expense and headcount relating to the

adjustments described earlier in this testimony. 1 2 How much is your total proposed adjustment to Payroll Tax Ο. 3 expense? 4 The adjustment results in a decrease in electric payroll Α. 5 tax expense of about \$144,000 and a reduction in gas 6 payroll tax expense of about \$55,000. 7 Does the Company propose any new deferrals for payroll Ο. 8 taxes? 9 Yes, on page 21 of its testimony, the Accounting and Tax Α. 10 Panel requests that the Company be allowed to automatically defer for future rate recovery any amounts 11 12 it may owe New York State as a result of the State not 13 repaying its outstanding Federal Unemployment Insurance 14 loan in a timely manner. 15 Q. Do you agree with Central Hudson's proposal? 16 In a one-year rate case, the Commission adopts the Α. No. 17 best projections on the record to set rates but the 18 additional payroll tax at issue is uncertain at this time 19 and the Company did not explain when the additional tax 20 may be incurred. If Central Hudson incurs these costs in 21 the future, it can file a deferral petition if the amount 22 involved is material. Additionally, as shown on the 23 Revenue Requirement Panel's Exhibit (RRP-8), the Company 24 proposes to update payroll taxes to reflect the latest

1		known additional taxes at the time of Briefs on
2		Exception. As discussed above, we agree with this
3		proposal. If the additional paid taxes at issue are
4		known by the time of that update, they can be reflected
5		in the Rate Year revenue requirement.
6	Q.	Does this conclude your testimony?

7 A. Yes, at this time.