BEFORE THE STATE OF NEW YORK PUBLIC SERVICE COMMISSION

IN THE MATTER OF

FORTIS INC. ET AL.

AND

CH ENERGY GROUP, INC.

CASE 12-M-0192

October 2012

Prepared Testimony of:

ACCOUNTING & FINANCE RATES PANEL

DEBBIE EVANS CHRISTOPHER GRIM DAVID SHAHBAZIAN DONGNING SUN

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

Introductions and Qualifications 1 2 Ο. Please state your names, employer, and business 3 address. 4 We are Debbie Evans, Christopher Grim, David Α. 5 Shahbazian, and Dongning Sun. We are employed by the New York State Department of Public 6 Service (Department). Our business addresses 7 8 are Three Empire State Plaza, Albany, NY 12223 9 (Evans, Shahbazian and Sun) and 90 Church Street, New York, NY 10007 (Grim). 10 11 Ο. Ms. Evans, what is your position in the 12 Department? 13 I am employed as a Public Utility Auditor III in Α. 14 the Office of Accounting and Finance. 15 Ο. Please describe your educational background and 16 professional experience. 17 I graduated from the State University of New Α. York at Plattsburgh in 2003 and have Bachelor of 18 19 Science degrees in Accounting and Business. I 20 have been employed by the Department since June 21 2005. 22 Ο. Have you previously testified before the Public 23 Service Commission?

24 A. Yes. I testified before the Commission in the

1		following recent proceedings: New York State
2		Electric and Gas & Rochester Gas and Electric
3		proceedings (Cases 09-E-0715, 09-G-0716, 09-E-
4		0717 and 09-G-0718) and the Central Hudson Gas
5		and Electric Corporation proceedings (Cases 08-
6		E-0887 and 08-G-0888). I have also testified
7		before the Commission in the Village of Freeport
8		proceeding (Case 06-E-0911) and the United Water
9		New York proceedings (Cases 06-W-0131 and 06-W-
10		0244). I have also been involved in several
11		municipal electric and small water rate
12		proceedings.
13	Q.	Mr. Grim, what is your position in the
14		Department?
15	Α.	I am employed as a Public Utilities Auditor II
16		in the Office of Accounting and Finance.
17	Q.	Please describe your educational background and
18		experience.
19	A.	I graduated from Baruch College, C.U.N.Y. in
20		1979 with a Bachelors Degree in Business
21		Administration with a major in Accounting. I
22		have been employed by the Department of Public
23		Service since December 1979. Since that time I
24		have been involved in numerous accounting

1		examinations involving the companies regulated
2		by the Commission, including rate cases filed by
3		a municipal electric company, various small and
4		large water companies and a gas and electric
5		utility.
6	Q.	Have you previously testified before the Public
7		Service Commission?
8	Α.	Yes. I have testified in rate cases involving
9		water companies, a municipal electric company
10		and a gas and electric utility.
11	Q.	Mr. Shahbazian, what is your position in the
12		Department?
13	Α.	I am employed as a Senior Auditor in the Office
14		of Accounting and Finance.
15	Q.	Mr. Shahbazian, please summarize your education
16		and work experience.
17	Α.	I graduated from Bryant College in May 1984 with
18		a Bachelor of Science degree in Business
19		Administration, with a concentration in
20		accounting. Upon graduation, I began working
21		for the IBM Corporation and did so until July
22		1992. In 1992, I joined Deegan Development
23		Group, a commercial real estate developer where
24		I was employed as the Office / Project

1		Accountant and Property Manager. In 1998, I
2		returned to IBM as a sub-contract financial
3		analyst, working in their Global Service and
4		Real Estate Divisions. In December 2003, I
5		earned my Masters of Business Administration
6		from Marist College. In 2004, I earned my
7		Certified Internal Audit certificate. I began
8		employment with the Department of Public Service
9		in May 2008.
10	Q.	Mr. Shahbazian, have you previously testified
11		before the Public Service Commission?
12	Α.	Yes. I testified before the Commission in
13		Central Hudson's last two rate case proceedings:
14		Cases 08-E-0887 and 08-G-0888; and Cases 09-E-
15		0588 and 09-G-0589. I also testified before the
16		Public Service Commission in National Grid's
17		rate filing Case 10-E-0050.
18	Q.	Ms. Sun, what is your position in the
19		Department?
20	Α.	I am employed as a Public Utilities Auditor
21		Trainee 2 in the Office of Accounting and
22		Finance.
23	Q.	Please describe your educational background and
24		professional experience.

1 Α. I graduated from Branch Campus of Peking 2 University (Beijing Union University) in Beijing 3 China in 1992 with a Bachelor of Science degree 4 in Chemistry. I have experience working as an 5 engineer with the Research Institute of Petroleum Processing. I received a Master of 6 7 Science degree in Accounting from the State University of New York at Albany in 2007. 8 Ι 9 have experience working as an analyst with Huron Consulting Group. I have been employed by the 10 Department since March 2012. 11 12 Ο. Have you previously testified before the Public 13 Service Commission? 14 Α. No. 15 Please briefly describe the Panel's Ο. 16 responsibilities with the Department. 17 We have general responsibility for accounting Α. 18 and ratemaking matters related to the companies 19 regulated by the New York State Public Service 20 Commission (the Commission). Our direct 21 responsibilities include examination of 22 accounts, records, documentation, policies and 23 procedures of utilities regulated by the 24 Commission and the development from that

1		information of various analyses and
2		recommendations to the Commission.
3	Summ	ary of Testimony
4	Q.	What is the purpose of the A&F Rates Panel's
5		testimony in this proceeding?
6	Α.	The Panel is discussing the results of our
7		examination of Central Hudson Gas and Electric
8		Corporation's (Central Hudson or Company)
9		revenue requirement information provided to
10		Staff on June 21, 2012, for the year the Company
11		proposes to freeze rates in this proceeding,
12		that being the twelve months ending (TME) June
13		30, 2014. We are presenting Staff's adjusted
14		cost of service exhibits for the TME June 30,
15		2014 and discussing the value to Central
16		Hudson's ratepayers of the proposed rate freeze
17		in the context of this proceeding.
18		Additionally, we are discussing the projected
19		net deferred debit and deferred credit offset as
20		of June 30, 2013 and June 30, 2014.
21	Q.	Please summarize your findings.
22	Α.	Based on our review of Central Hudson's revenue
23		requirement information and adjustments being
24		proposed by this Panel, the Infrastructure Panel

1 and the Policy Panel, we believe that if the 2 Company had sought a rate increase for the TME June 30, 2014, a rate increase would have been 3 4 warranted due to increasing expenses incurred by the Company. However, as discussed in more 5 detail below, many of those expenses have prior 6 7 approved deferral treatment, meaning that even 8 if Central Hudson does not request a rate 9 increase for this time period, it will ultimately be made whole for the difference 10 11 between certain actual expense levels incurred 12 during this time period and the level collected 13 through rates the next time it seeks a rate Therefore, we believe that Central 14 increase. 15 Hudson's proposed rate freeze during the TME 16 June 30, 2014 does not represent any value or benefit to ratepayers. Additionally, Central 17 18 Hudson shareholders are not losing out on cost 19 recovery because they will ultimately be made 20 whole for the majority of the increasing expenses. This is discussed in further detail 21 22 in the Policy Panel's Testimony.

23 Exhibits

24 Q. Has the Panel prepared any exhibits in this

1		proceeding?
2	Α.	Yes. Exhibit(ARP-1) and Exhibit(ARP-2) are
3		Staff's electric and gas Cost of Service
4		Schedules for the TME June 30, 2014.
5		Exhibit(ARP-3) and Exhibit(ARP-4) are
6		Staff's electric and gas Cost of Service
7		Schedules for the TME June 30, 2014, with
8		additional adjustments necessary to value the
9		Company's proposed rate freeze.
10	Q.	In your testimony, will you refer to, or
11		otherwise rely upon, any information produced
12		during the discovery phase of this proceeding?
13	Α.	Yes. We relied upon a number of the Company's
14		responses to Staff Information Requests (IR).
15		These are attached as Exhibit(ARP-5).
16	Q.	Please describe the Exhibit(ARP-1) Cost of
17		Service Exhibit - Electric.
18	Α.	Exhibit(ARP-1) Cost of Service Exhibit-
19		Electric consists of 12 Schedules:
20		Schedule 1 Income Statement & Rate of Return
21		Schedule 2 Federal Income Taxes
22		Schedule 3 Additional Income & Unallowable
23		Deductions / Additional
24		Deductions and Non-taxable Income

1		Cabadula 4	Deferred Redevel Income Tower
1		Schedule 4	Deferred Federal Income Taxes
2		Schedule 5	State Income Taxes
3		Schedule 6	Deferred State Income Taxes
4		Schedule 7	Rate Base Summary
5		Schedule 8	Deferred Rate Base Items
6		Schedule 9	Working Capital
7		Schedule 10	Capital Structure
8		Schedule 11	Revenue Requirement Calculation
9		Schedule 12	Summary of Staff's Adjustments
10	Q.	Please summari	ze what is shown in Exhibit(ARP-
11		1).	
12	Α.	Schedule 1 of	Exhibit(ARP-1) is a summary of
13		the Staff adju	sted Income Statement and Rate of
14		Return calcula	tion. This schedule begins with
15		the amounts in	the column in the Company's
16		Revenue Requir	ement entitled "With Moderation &
17		Before Propose	d Rate Change." Schedules 2-11
18		are the variou	s supporting schedules that
19		provide input	to Schedule 1. Schedule 12
20		summarizes the	various adjustments proposed by
21		all Staff witn	esses that are reflected in the
22		Staff forecast	ed revenue requirement for
23		electric.	
24	Q.	Does Exhibit	(ARP-2) (Cost of Service Exhibit-

1		Gas) also contain 12 Schedules and represent the
2		same type of information represented in
3		Exhibit(ARP-1)?
4	Α.	Yes. Exhibit_(ARP-2) (Cost of Service Exhibit-
5		Gas) contains 12 Schedules similar to the format
6		in Exhibit(ARP-1), except they present the
7		cost of service for Central Hudson's gas
8		operations.
9	Q.	Please summarize what is shown in Exhibit(ARP-
10		3) and Exhibit(ARP-4).
11	Α.	Exhibit(ARP-3) and Exhibit(ARP-4) contain
12		the same schedules and information as
13		Exhibit(ARP-1) and Exhibit(ARP-2), for
14		electric operations and gas operations,
15		respectively, with additional information
16		necessary to value the proposed rate freeze.
17		Exhibit(ARP-3) and Exhibit(ARP-4) contain an
18		additional column of adjustments showing
19		adjustments necessary to value the proposed rate
20		freeze, and contain an additional schedule,
21		Schedule 13, Summary of Staff's Adjustments to
22		Value the Rate Freeze.
23	Q.	Please summarize the revenue requirement needs
24		that Staff computed for electric and gas

1		operations for the TME June 30, 2014, as shown
2		in Exhibit(ARP-1) and Exhibit(ARP-2).
3	Α.	Exhibit(ARP-1), Schedule 1 shows the
4		derivation of Staff's forecasted electric
5		revenue increase of \$24.4 million, or 8.9%, for
6		the TME June 30, 2014. Exhibit(ARP-2),
7		Schedule 1 shows the derivation of Staff's
8		forecasted gas revenue increase of \$0.6 million,
9		or 0.8%, for the TME June 30, 2014.
10	Q.	Please summarize the Panel's computation of the
11		actual value of the rate freeze for the TME June
12		30, 2014.
13	Α.	Schedule 1 of Exhibit(ARP-3) and
14		Exhibit(ARP-4) show the values of the rate
15		freeze for the TME June 30, 2014, of a negative
16		\$3.2 million, or -1.2%, for electric operations
17		and \$0.9 million, or 1.1%, for gas operations.
18	Back	ground
19	Q.	Is Central Hudson currently operating under a
20		Rate Plan?
21	Α.	Yes, Central Hudson is currently operating under
22		a three year rate plan that expires June 30,
23		2013, as approved by the Commission in the Order

1		Cases 09-E-0588 and 09-G-0589 (Rate Plan).
2	Q.	Is Central Hudson proposing to freeze rates for
3		a period of time as part of this proceeding?
4	Α.	Yes, as discussed in its petition, at page 27,
5		the Company is proposing a one-year rate freeze
6		based on the same terms as rate year three of
7		its Rate Plan. The one-year rate freeze would
8		be effective in the year after its Rate Plan
9		expires, July 1, 2013 through June 30, 2014.
10	Q.	Did Central Hudson quantify the value of the
11		rate freeze for its ratepayers?
12	Α.	Page 7 of the petition states, "Petitioners have
13		not attributed a quantified dollar value to the
14		rate freeze, although it is apparent that it has
15		significant economic value."
16	Q.	Did Central Hudson file rate case information in
17		this proceeding?
18	Α.	Central Hudson did not initially file rate case
19		information with its petition filed on April 20,
20		2012. However, on April 26, 2012, Staff
21		submitted 93 general interrogatories related to
22		electric operations and 179 general
23		interrogatories related to gas operations.
24		Through informal discussions with Staff and as

1		discussed at the May 16, 2012 Procedural
2		Conference, the Company agreed to file a revenue
3		requirement and supporting workpapers detailing
4		what the Company would have asked for had it
5		filed a rate case filing for the TME June 30,
6		2014. Central Hudson provided this rate case
7		data on June 21, 2012.
8	Q.	Please summarize the Company's revenue
9		requirement and supporting workpapers provided
10		on June 21, 2012.
11	Α.	Central Hudson provided revenue requirement
12		calculations and supporting workpapers which
13		reflected alleged revenue needs of \$39.2
14		million, or 14.2% of delivery revenue for
15		electric operations and \$3.8 million, or 5.0% of
16		delivery revenue for gas operations. These
17		projections include a delay in some capital
18		expenditures for both electric and gas
19		operations.
20	Q.	How did Central Hudson forecast its projections?
21	A.	In general, as described in its cover letter and
22		workpapers provided on June 21, 2012, to project
23		each cost element, Central Hudson followed the
24		format and methodologies of its current Rate

1 Plan. Central Hudson added two new expense 2 items that were not in its Rate Plan: a Major Strom Restoration Reserve and a projection of 3 4 rate case expenses, amortized over three years. 5 Do the revenue needs for electric and gas 0. operations stated above represent savings to 6 7 consumers because of the proposed rate freeze? 8 No, the revenue requirements filed by Central Α. 9 Hudson represent what the Company estimates it would have requested if it filed a formal 10 detailed rate case for the TME June 30, 2014 11 12 absent the Merger. In order to value the rate 13 freeze, the impact on the revenue requirement of 14 proposed changes to expenses with previously 15 approved deferral treatment and new proposals 16 not currently in the Rate Plan would have to be Additionally, the impact on the 17 removed. 18 revenue requirement of proposed changes to the 19 amount of delivery revenues considered in 20 setting base rates must be eliminated since such changes are offset by amounts recovered in the 21 22 Revenue Decoupling Mechanisms (RDM) approved by 23 the Commission in prior rate proceedings. 24 Does the Policy Panel further discuss this Ο.

1 matter? 2 Α. Yes, and it provides a schedule detailing the value of the proposed rate freeze based solely 3 4 on the information provided by Central Hudson in 5 Exhibit (PP-6). Did this Panel compute a value of the proposed 6 Ο. 7 rate freeze? 8 Yes, as discussed in further detail below, the Α. 9 Panel reviewed Central Hudson's projections for the TME June 30, 2014, and we are proposing some 10 11 adjustments. We then reflected those 12 adjustments, as well as other Panels' 13 adjustments, as shown in Exhibit (ARP-1) and Exhibit__(ARP-2), to derive Staff's proposed 14 15 revenue requirement for the TME 6/30/14, as if 16 the Merger did come to fruition. Finally, we 17 reviewed that proposed revenue requirement to 18 estimate the value of the Company's proposed 19 rate freeze. 20 How did the Panel review Central Hudson's Ο. 21 forecast?

A. We reviewed the forecast and workpapers provided
by Central Hudson in the same manner that we
would examine a major rate filing.

1	Q.	As a result of the Panel's examination of
2		Central Hudson's Operating Expenses; Taxes Other
3		Than Income; Federal Income Taxes; and certain
4		Rate Base components, what adjustments is the
5		Panel proposing?
6	Α.	We are proposing adjustments to the following:
7		pension expense, Manufactured Gas Plant Site
8		Remediation (MGP SIR), and revenue taxes.
9		Additionally, for the purposes of valuing the
10		rate freeze in this proceeding, we are also
11		proposing adjustments to the major storm reserve
12		proposal.
13	Q.	Are adjustments being proposed by other Panels
14		in this proceeding?
15	Α.	Yes. The Infrastructure Panel is proposing
16		adjustments to enhanced transmission
17		infrastructure maintenance expense, depreciation
18		expense, plant in service and accumulated
19		depreciation. The Policy Panel is proposing an
19 20		depreciation. The Policy Panel is proposing an adjustment to Central Hudson's Return on
20	Adju	adjustment to Central Hudson's Return on
20 21	Adju	adjustment to Central Hudson's Return on Surplus.

1 Company's forecasted pension expense? 2 Α. Yes. The Panel is proposing to eliminate the 3 Supplemental Executive Retirement Plan (SERP) 4 portion of pension expense from the Company's 5 forecast. What is a SERP? 6 Ο. 7 Α. A SERP is a non-qualified deferred compensation 8 plan that provides benefits above and beyond 9 those covered in the Company's qualified pension 10 plan. How was the SERP portion of pension reflected in 11 Ο. 12 the current Rate Plan? 13 Central Hudson stated that it followed the same Α. 14 methodologies for expense items as contained in 15 the current Rate Plan; however, in Central Hudson's current Rate Plan, SERP was excluded 16 17 from the revenue requirement. 18 Q. Did the Company provide any data or other 19 information in this proceeding to support how 20 the SERP directly benefits ratepayers? 21 No, Central Hudson did not provide any Α. 22 information detailing how SERP would benefit 23 ratepayers or explaining why it should be 24 included in rates.

Did the Panel quantify its adjustment? 1 Ο. 2 Α. Yes. The elimination from the SERP in rates is 3 a reduction to electric operating expenses of 4 \$1,398,000 and gas operating expenses of \$247,000, as shown in Exhibit (ARP-1) Schedule 5 1 and Exhibit__(ARP-2) Schedule 1. 6 7 MGP SIR 8 How did the Company develop its MGP SIR Ο. 9 forecast? The Company's forecast follows the methodology 10 Α. 11 employed in the Rate Plan, which was based on an 12 inflation adjusted three-year average of actual 13 expenditures. Using this methodology for the years 2009-2011, the Company's projection for 14 15 the TME 6/30/14 for both electric and gas MGP SIR totals \$8.4 million. This is an 82% 16 increase over the allowance authorized in rate 17 18 year three of the current Rate Plan. 19 Ο. Did the Panel review the Company's three-year 20 average calculation and actual expenditures 21 during the years 2009-2011 by year and by site? 22 Α. Yes. As shown in the Company's workpapers, 23 total spending at all sites during 2009, 2010, 24 and 2011 were \$5.9 million, \$15.8 million and

 in spending in 2010 was due to \$14.6 mill work at the Newburgh site. Spending at the Newburgh site decreased to \$632,000 in 20 Q. Does the Panel agree with the Company's 	he
 4 Newburgh site decreased to \$632,000 in 20 5 Q. Does the Panel agree with the Company's 	
5 Q. Does the Panel agree with the Company's	11.
6 methodology and projection for the TME 6/	30/14?
7 A. We do agree with the use of an inflation	
8 adjusted three-year average as a method o	f
9 projecting a rate allowance for MGP SIR	
10 expenses. However, after reviewing the	
11 Company's workpapers which show actual sp	ending
12 levels, it appears that increased spending	g at
13 the Newburgh site during 2010 is skewing	the
14 three-year average and results in a proje	ction
15 significantly greater than necessary.	
16 Q. Did the Panel review the Company's curren	t MGP.
17 SIR Accrual for future projected expendit	ures,
18 in total, and by site?	
19 A. Yes. In response to IR DPS-M-244 (DPS-44	4),
20 included in Exhibit(ARP-5), Central Hud	.son
21 provided its precise tod enough arrestitute	s by
21 provided its projected annual expenditure	
 21 provided its projected annual expenditure 22 year and by site from 2012 through 2041. 	As

1 per year in the future.

2 Q. What does Staff propose?

3 Staff proposes that the rate allowance be based Α. 4 on the same three-year inflation adjusted 5 average, with the exception of removing the anomaly of the \$14.6 million in expenditures for 6 7 the Newburgh site in 2010. This calculation results in an MGP SIR projection for electric 8 9 and gas operations of \$3.5 million. This amount is a better reflection of average MGP SIR 10 spending and is much more in line with the 11 12 Company's current accrual projections on its books as of June 30, 2012 for MGP SIR for 13 14 calendar years 2013 and 2014. 15 Please quantify Staff's adjustment. Ο. 16 Staff's projection for MGP SIR for electric Α. 17 operations of \$2,990,000 results in a downward adjustment of \$4,055,000. Staff's projection 18 19 for MGP SIR for gas operations of \$527,000 20 results in a downward adjustment of \$784,000. These adjustments are reflected in 21 22 Exhibit__(ARP-1), Schedule 1 and Exhibit__(ARP-23 2), Schedule 1. 24 Are MGP SIR costs one of the items you are Ο.

1 eliminating for valuing?

2	A.	Yes, these costs must be eliminated for valuing
3		the rate freeze because the Rate Plan allows
4		Central Hudson to defer the difference between
5		actual SIR costs and the related amounts allowed
6		in rates for future collection from customers.
7	Ma	jor Storm Reserve & Non Major Storm Restoration
8	Q.	Did Central Hudson request a new recovery
9		mechanism for storm related expenses in its
10		forecast for the TME June 30, 2014?
11	A.	Yes, the Company included a new O&M expense of
12		\$9.2 million for a major storm reserve as well
13		as a \$6.4 million O&M expense for non major
14		storm restoration. Central Hudson has typically
15		had an expense allowance for non-major storm
16		restoration, but the request for a major storm
17		reserve is new in this proceeding.
18	Q.	Why is the Company proposing a major storm
19		reserve?
20	A.	In its June 21, 2012 cover letter and
21		accompanying financial statements, Central
22		Hudson explained that it experienced three
23		significant storm events during its current Rate
24		Plan. As a result, the Company is looking to

1		establish a reserve to fund future major storm
2		activity.
3	Q.	How does Central Hudson currently recover costs
4		related to major storms?
5	A.	As described in its Rate Plan, the Company is
6		able to petition the Commission for
7		authorization to defer extraordinary expenses.
8		Two of the three storms Central Hudson
9		referenced have related deferral petitions
10		currently pending before the Commission. The
11		Company did not petition the Commission for
12		authorization to defer expenses incurred related
13		to the third storm.
14	Q.	How did Central Hudson calculate its projections
15		for the major storm reserve and the non-major
16		storm restoration forecasts?
17	Α.	As explained in response to IR DPS M-243 (DPS-
18		443), included in Exhibit(ARP-5), the
19		Company's major storm reserve forecast of \$9.2
20		million reflected a three-year amortization of
21		three storm events that occurred during its
22		existing Rate Plan of \$7.2 million, as well as
23		an additional allowance of \$2 million to fund
24		future major storm activity. The non-major

1		storm restoration forecast of \$6.4 million was
2		developed using a four-year inflation adjusted
3		average, the same methodology as is utilized in
4		the existing Rate Plan.
5	Q.	Did the Company provide any details of how the
6		major storm reserve would work, or how a storm
7		would be classified as major or non-major?
8	A.	No, in response to IR DPS M-243 (DPS-443),
9		included in Exhibit(ARP-5), the Company stated
10		that specific criteria have not yet been
11		developed.
12	Q.	How does Staff propose to handle the major storm
13		reserve allowance in the current proceeding?
14	A.	The major storm reserve is a new proposal of a
15		large expense recovery mechanism for future
16		expected costs. Since there are no existing
17		costs in rates per Central Hudson's existing
18		Rate Plan, the projection for a major storm
19		reserve does not count in our valuation of
20		Central Hudson's proposed rate freeze.
21	Q.	Please summarize the adjustment.
22	A.	We are removing the proposed allowance for major
23		storm reserve in this proceeding for purposes of
24		valuing the rate freeze. Additionally, the

1 Company has not proposed specific details, 2 criteria or parameters regarding the reserve and differentiating between major and non-major 3 4 storms, which would be necessary in a new 5 This results in a \$9.2 million proposal. downward adjustment to electric operations. 6 The 7 Panel is not proposing an adjustment to the 8 projection for non-major storm restoration. 9 Revenue Taxes Did Central Hudson include revenue taxes in its 10 Ο. historic test year or in its forecast for the 11 12 TME June 30, 2014 in its revenue requirements? 13 No, the Company removed revenue taxes as well as Α. 14 associated revenue from its revenue requirement 15 for the historic test year ending March 31, 16 2012. The Company also did not include a projection of revenue taxes for the TME June 30, 17 18 2014 in its revenue requirement. 19 Ο. Why should the Company have reflected revenue 20 taxes in its revenue requirement? 21 Central Hudson should have reflected revenue Α. 22 taxes in its revenue requirement because the 23 additional revenue need calculated in the revenue requirement has associated revenue 24

taxes. By not including revenue taxes, the
 Company is not showing the true rate increase,
 which creates a misleading customer bill impact.
 Q. Please describe the Panel's adjustment to
 revenue taxes.

We reflected the actual revenue taxes incurred 6 Α. 7 during the historic test year ended March 31, 8 2012, of \$4,666,000 for electric operations and 9 \$1,428,000 for gas operations, as provided in 10 the Company's workpapers. We also reflected the 11 appropriate retention factors in our revenue 12 requirement calculations, as provided in the 13 Company's response to IR DPS M-267 (DPS-467), included in Exhibit (ARP-5). This reflects an 14 15 increase in revenue taxes associated with the 16 revenue increase.

17 Q. Has the Panel quantified its proposed adjustment18 to revenue taxes to track the changes in

19 revenues?

A. Yes. The adjustments result in an increase to
the Company's revenue taxes in the rate year by
\$628,000 for electric operations and \$19,000 for
gas operations, as reflected in Exhibit_(ARP1), Schedule 1 and Exhibit (ARP-2), Schedule 1.

2 Valuation of the Company's Proposed Rate Freeze 3 Explain the Panel's process of valuing Central Ο. 4 Hudson's proposed rate freeze. 5 The proposed rate freeze impacts both customers Α. 6 and shareholders. We believe that items that 7 are deferred and reconciled provide no harm to shareholders and no benefit to customers. 8 9 Shareholders will recover the costs with interest and customers will pay for the costs 10 with interest. To value the rate freeze to 11 12 determine the true benefit to Central Hudson's 13 consumers and shareholders of the proposed 14 delayed rate increase, we first identified all 15 expense items included in the revenue 16 requirement that currently have deferred 17 accounting treatment allowed in Central Hudson's current Rate Plan. We then adjusted all of 18 19 these expense items to the level currently 20 included in rate year three rates per the Rate 21 Plan. 22 Please list the expense items that are afforded Ο. 23 deferral treatment in the current Rate Plan that

24 need to be adjusted in order to value the rate

1 freeze in this proceeding.

2	A.	The deferral items we adjusted, as shown on
3		Schedule 1 of Exhibit(ARP-3) and
4		Exhibit(ARP-4) are: Other Post Employment
5		Benefits (OPEB), pension expense, regulatory
6		commission expense, information technology
7		expense, Enhanced Powerful Opportunities
8		Program, MGP SIR, and property taxes. Specific
9		adjustments are explained on Schedule 13 of the
10		exhibits.
11	Q.	Were other adjustments necessary in order to
12		value the rate freeze?
13	Α.	Yes, additionally, we made an adjustment to
14		revenues because Central Hudson has an RDM in
15		place for both electric and gas operations. As
16		discussed above, we also removed the Company's
17		new proposal of a major storm reserve.
18	Q.	Please explain why these items needed to be
19		adjusted in order to accurately value the rate
20		freeze in this proceeding.
21	Α.	The provisions of the current Rate Plan will
22		continue, and therefore, any expense items
23		provided deferral treatment will continue to
24		have deferral treatment. The shareholders are

1 protected from any expense increases related to 2 these deferrals and will ultimately be made whole for the difference between actual expense 3 4 levels incurred, and the level collected through Additionally, the base revenue 5 rates. adjustment is necessary because any difference 6 7 in revenues between the amount actually 8 experienced and the amount set in current rates 9 will be captured by the RDM, and Central Hudson ultimately will be made whole for the 10 11 difference. 12 Ο. Please summarize your findings. As reflected on Schedule 1 of Exhibit (ARP-3) 13 Α. and Exhibit__(ARP-4), our valuation of the 14 15 proposed rate freeze to consumers is -\$3.2 16 million for electric operations and \$0.9 million for gas operations, or effectively no value. 17 Disposition of Deferred Items 18 19 Ο. Did the Company provide projected deferred debit 20 and credit balances that it anticipates will be offset against each other as of June 30, 2013? 21 22 Yes, in its workpapers, Central Hudson provided Α. 23 a projection of deferred debit and credit 24 balances at June 30, 2013. The net electric

1		deferred debit was estimated at \$12.5 million,
2		and the net gas deferred debit was estimated at
3		759,000. In response to IR DPS M-245(DPS-445),
4		included in Exhibit(ARP-5), Central Hudson
5		provided some updates to the pension and OPEB
6		deferred debit and credit projections. This
7		information increased the projected net electric
8		deferred debit to \$21.5 million and the
9		projected net gas deferred debit to \$3.3
10		million.
11	Q.	Does the Panel agree with the deferred debits
12		and credits the Company included on its list of
13		offset items?
14	Α.	For the most part, yes. Included in the
15		electric offset list is \$14.8 million related to

16 two storm deferral petitions that are currently 17 pending before the Commission. These petitions will be handled in separate proceedings, and 18 therefore it is premature to include them on the 19 offset list. Additionally, the Company included 20 21 a \$2.7 million electric regulatory asset related to EEPS incentives earned during calendar year 22 23 2011. The final calculation of the incentives 24 and exact recovery treatment has not yet been

decided and approved by the Commission. 1 2 Ο. How did Central Hudson propose to treat any 3 actual net regulatory asset remaining after 4 offset? 5 The Company provided the information on Α. projected balances, but did not make a proposal 6 7 in this proceeding. 8 Q. What will happen to the deferral balance during 9 the Company's proposed rate freeze period? 10 The deferral balance will continue to grow Α. 11 during the proposed rate freeze period because 12 the deferral provisions contained in the Company's Rate Plan continue. The deferral 13 14 adjustments we highlighted to value the rate 15 freeze, as shown on Schedule 1 of Exhibit_(ARP-3) and Exhibit (ARP-4), will be building up 16 during the rate freeze period and will be added 17 on to the current deferred balance and 18 essentially will cause a significantly higher 19 20 rate increase at the time of Central Hudson's next rate filing. 21 22 Did the Company project the balance of the Ο.

24 period?

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deferrals at the end of the proposed rate freeze

1	Α.	No, in response to IR DPS M-245 (DPS-445),
2		included in Exhibit(ARP-5), the Company stated
3		that it did not perform an analysis of
4		regulatory assets and liabilities beyond June
5		30, 2013, and doing so would require
6		considerable time and effort.
7	Q.	Did the Panel project the balance of the
8		deferrals at the end of the proposed rate freeze
9		period?
10	Α.	We do not have enough information to project the
11		balances of all deferrals at June 30, 2014.
12		However, simply reviewing the projections of
13		pension and property taxes at June 30, 2014
14		shows significant increases to the net deferred
15		debit balance for both electric and gas
16		operations.
17	Q.	Does this conclude the Panel's testimony at this
18		time?
19	A.	Yes, it does.