1		STATE OF NEW HAMPSHIRE
2		PUBLIC UTILITIES COMMISSION
3		
4	March 17, 201	
5	Concord, New	Hampshire NHPUC JUN18'10 Am11:52
6		
7	RE:	DE 10-020 GRANITE STATE ELECTRIC COMPANY
8		d/b/a NATIONAL GRID: Default Service for the Period May 1, 2010
9		through July 31, 2010 for the Large Customer Group and May 1, 2010 through October 31,
10		2010 for the Small Customer Group.
11		
12	PRESENT:	
13		Commissioner Clifton C. Below Commissioner Amy L. Ignatius
14		Sandy Deno, Clerk
15		
16	APPEARANCES:	Reptg. Granite State Electric Company d/b/a National Grid:
17		Sarah B. Knowlton, Esq.
18		Reptg. Residential Ratepayers: Meredith Hatfield, Esq., Consumer Advocate
19		Office of Consumer Advocate
20		Reptg. PUC Staff: Suzanne G. Amidon, Esq.
21		George McCluskey, Electric Division
22		
23	Cou	rt Reporter: Steven E. Patnaude, LCR No. 52
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INDEX PAGE NO. WITNESSES: MARGARET M. JANZEN SCOTT M. McCABE MICHAEL W. MURPHY Direct Examination by Ms. Knowlton Cross-examination by Ms. Hatfield Cross-examination by Ms. Amidon 14, 19, 27, 30, 31, 38 Cross-examination by Mr. McCluskey 19, 25, 28, 31, 34 PAGE NO. CLOSING STATEMENTS BY: Ms. Hatfield Ms. Amidon Ms. Knowlton

1			
2		ЕХНІВІТЅ	
3	EXHIBIT NO.	DESCRIPTION	PAGE NO.
4	l	Default Service filing for the Period Beginning May 1, 2010,	5
5		including the Testimony and Schedules of Margaret M. Janzen	
6		and Scott M. McCabe (03-15-10) (REDACTED FOR PUBLIC USE)	
7	1C	Default Service filing for the	5
8	IC	Period Beginning May 1, 2010, including the Testimony and	5
9		Schedules of Margaret M. Janzen and Scott M. McCabe (03-15-10)	
10		(CONFIDENTIAL & PROPRIETARY)	
11	2	RPS Compliance Summary (REDACTED FOR PUBLIC USE)	5
12	3	RPS Compliance Summary	5
13	5	(CONFIDENTIAL & PROPRIETARY)	5
14	4	Indicative Bid Summary (REDACTED FOR PUBLIC USE)	5
15	5	Indicative Bid Summary	5
16	-	(CONFIDENTIAL & PROPRIETARY)	
17	6	Loss Factor Update (REDACTED FOR PUBLIC USE)	5
18	7	Loss Factor Update	5
19	,	(CONFIDENTIAL & PROPRIETARY)	5
20	8	RESERVED (Record request for actual data points related to	35
21		Figure 3, Exhibit 6)	
22	9	RESERVED (Record request for a comparison of the components that	37
23		make up the current rate)	
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{DE 10-020} {03-17-10}

1	PROCEEDINGS
2	CHAIRMAN GETZ: Okay. Good afternoon,
3	everyone. We'll open the hearing in docket DE 10-020. On
4	January 29, 2010, National Grid filed a letter notifying
5	the Commission that it would issue a request for proposals
6	to procure Default Service for the period beginning May 1,
7	2010. In its RFP, National Grid is seeking a three-month
8	power supply contract for its Large Customer Group for the
9	period May 1 through July 31, 2010, and a six-month power
10	supply contract for its Small Customer Group for the
11	period May 1 through October 31, 2010. And, an order of
12	notice was issued on March 3 setting the hearing for this
13	afternoon.
14	Can we take appearances please.
15	MS. KNOWLTON: Good morning. Sarah
16	Knowlton of the McLane law firm, here today for Granite
17	State Electric Company.
18	CHAIRMAN GETZ: Good afternoon.
19	MS. HATFIELD: Good afternoon,
20	Commissioners. Meredith Hatfield, for the Office of
21	Consumer Advocate, on behalf of residential ratepayers.
22	CHAIRMAN GETZ: Good afternoon.
23	MS. AMIDON: Good afternoon. Suzanne
24	Amidon, for Commission Staff. And, with me today is
	{DE 10-020} {03-17-10}

and and a second second

1	George McCluskey, an analyst with the Electric Division,
2	who is decidedly non-Irish.
3	CHAIRMAN GETZ: Good afternoon. Are you
4	ready to proceed?
5	MS. KNOWLTON: I do. I have a few
6	procedural matters, if I may, before we start. The first
7	is, I have a proposed Exhibit list and exhibits to mark
8	for identification. The first being the redacted version
9	of the Company's filing, I would propose to mark as
10	"Exhibit 1C" the confidential version of the filing; as
11	Exhibit 2, the RPS Compliance Summary in the confidential
12	form; Exhibit 3, the redacted version of the RPS
13	Compliance Summary; Exhibit 4, the confidential version of
14	the Indicative Bid Summary; Exhibit 5, the redacted
15	version of the Indicative Bid Summary, which I need to
16	provide after the hearing, if that is acceptable; and,
17	Exhibit 6, the Loss Factor Update, confidential version;
18	and then Exhibit 7, the redacted version of that Loss
19	Factor Update Report.
20	CHAIRMAN GETZ: The exhibits will be so
21	marked.
22	(The documents, as described, were
23	herewith marked as Exhibit 1 through
24	Exhibit 7, respectively, for
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1	identification.)
2	MS. KNOWLTON: Thank you. And, the
3	Company has also submitted a motion for confidential
4	treatment of the confidential documents, and I would ask
5	that that be granted.
6	And, then, the last procedural related
7	matter is we have three witnesses up on the stand, we
8	prefiled testimony of two. Ms. Janzen and Mr. McCabe are
9	the witnesses who submitted testimony. The Company has
10	Mr. Michael Murphy on the stand, who is able to address
11	issues relating to the Loss Factor Report. So, I thought,
12	if it is acceptable to the Commission, to go ahead and
13	have him join the others as a panel, in the event that
14	there are questions on that Loss Factor Report.
15	CHAIRMAN GETZ: That would be fine.
16	MS. KNOWLTON: Okay. Thank you. May I
17	proceed?
18	CHAIRMAN GETZ: Please.
19	(Whereupon Margaret M. Janzen, Scott M.
20	McCabe, and Michael W. Murphy were duly
21	sworn and cautioned by the Court
22	Reporter.)
23	MARGARET M. JANZEN, SWORN
24	SCOTT M. McCABE, SWORN
	{DE 10-020} {03-17-10}

	[WITNESSES: Janzen McCabe Murphy]
1	MICHAEL W. MURPHY, SWORN
2	DIRECT EXAMINATION
3	BY MS. KNOWLTON:
4	Q. Good morning good afternoon, Ms. Janzen. How are
5	you today?
6	A. (Janzen) Fine. Thank you.
7	Q. Would you state your full name for the record please.
8	A. (Janzen) My name is Margaret Janzen.
9	Q. And, by whom are you employed?
10	A. (Janzen) National Grid, Granite State Electric Company.
11	Q. In what capacity?
12	A. (Janzen) I'm the Director of the Electric
13	Supply/Distributed Generation Group.
14	Q. And, did you are you familiar with the testimony
15	that has been a marked as "Exhibits 1" and "1C" today?
16	A. (Janzen) Yes. I am.
17	Q. And, was that prepared by you or under your direction?
18	A. (Janzen) It was prepared under my direction.
19	Q. Do you have any corrections to that testimony?
20	A. (Janzen) No, I do not.
21	Q. If I were to ask you the questions today in your
22	testimony, would your answers be the same?
23	A. (Janzen) Yes, they would be.
24	MS. KNOWLTON: Thank you. Could you
	{DE 10-020} {03-17-10}

1	swe	ear the next witness please.
2		(Court reporter indicating that all
3		three witnesses were sworn in at the
4		same time.)
5	-	MS. KNOWLTON: You did them all? Okay.
6	Gre	eat.
7	BY MS. KNOWLTON:	
8	Q.	Mr. McCabe, would you please state your full name for
9		the record.
10	А.	(McCabe) Scott McCabe.
11	Q.	By whom are you employed?
12	A.	(McCabe) National Grid.
13	Q.	In what capacity?
14	A.	(McCabe) I'm a Principal Analyst in the Regulation and
15		Pricing Department of the Electric Distribution Group
16		at National Grid.
17	Q.	Are you familiar with the testimony that's been marked
18		as "Exhibits 1" and "1C" today?
19	A.	(McCabe) Yes.
20	Q.	And, was that prepared by you or under your direction?
21	A.	(McCabe) Yes, both.
22	Q.	Okay. And, do you have any corrections to that
23		testimony?
24	A.	(McCabe) I do have a few minor corrections, and I'll
		{DE 10-020} {03-17-10}

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1	walk you through them. If you could please turn to
2	Page 8 of my testimony, which is Bates stamp Page 108.
3	This is a simple correction. On Line 21, the second
4	half of the sentence reads "53,456 was been recovered",
5	and that should read "has been recovered".
6	On the next page, on Page 9 of my
7	testimony, also on Line 21, the rate on Line 21 should
8	be "0.123" and not "0.121".
9	If you could please turn to Page
10	Bates stamp Page 139. The total in column (e), which
11	currently reads "31,582", that should read "41,162".
12	There was just a formula error in the spreadsheet.
13	And, finally, on
14	CMSR. IGNATIUS: I'm sorry. Could you
15	repeat that last number please, what it should be.
16	WITNESS McCABE: It should be "41,162".
17	CMSR. IGNATIUS: Thank you.
18	CONTINUED BY THE WITNESS:
19	A. (McCabe) And, finally, on Bates stamp Page 141, I list
20	the months on the left-hand side of the schedule. And,
21	the months listed as "January 2010" should be
22	"January 2011". And, in Footnote (a) at the bottom of
23	the page, the date "February 2009" should be
24	"February 2010". And, those are all the corrections.
	{DE 10-020} {03-17-10}

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i	[WITNESSES: Janzen McCabe Murphy]
1	BY MS. KNOWLTON:
2	Q. Thank you. With those corrections, if I were to ask
3	you the questions that are contained in your prefiled
4	testimony today, would your answers be the same?
5	A. (McCabe) Yes.
6	MS. KNOWLTON: Thank you. The witnesses
7	are available for cross-examination
8	CHAIRMAN GETZ: Thank you. Ms.
9	Hatfield.
10	MS. KNOWLTON: Actually, should I
11	qualify Mr. Murphy now or do you want to wait and see if
12	there's questions for him?
13	CHAIRMAN GETZ: Let's do that.
14	MS. KNOWLTON: Qualify him. Thank you.
15	BY MS. KNOWLTON:
16	Q. Mr. Murphy, please state your full name for the record.
17	A. (Murphy) Michael William Murphy.
18	Q. And, by whom are you employed?
19	A. (Murphy) National Grid.
20	Q. And, in what capacity?
21	A. (Murphy) I'm the Manager of Electric Wholesale and
22	Retail Load Settlement.
23	Q. What is your educational background?
24	A. (Murphy) I have a Bachelor's degree in Economics and

	[WITNESSES: Janzen McCabe Murphy]
1	then also a MBA.
2	Q. Would you briefly describe your job duties for the
3	Company.
4	A. (Murphy) My job consists of overseeing the load
5	settlements, energy settlements, and ICAP settlements
6	for the New York wholesale and retail markets, which is
7	upstate and downstate, and the New England markets as
8	well.
9	Q. Are you familiar with the document that has been marked
10	as "Exhibit 6", confidential version, and "Exhibit 7",
11	the redacted version, which is titled "National Grid
12	Update New Hampshire Load Zone Loss Factor Decline
13	March 2010"?
14	A. (Murphy) Yes, I am.
15	Q. Was that prepared by you or under your direction?
16	A. (Murphy) Yes, it was, prepared by me.
17	MS. KNOWLTON: Thank you. Now the
18	witnesses are available for cross-examination.
19	CHAIRMAN GETZ: Ms. Hatfield.
20	MS. HATFIELD: Thank you, Mr. Chairman.
21	Good afternoon.
22	CROSS-EXAMINATION
23	BY MS. HATFIELD:
24	Q. Mr. McCabe, could you please turn, I'm using the
	{DE 10-020} {03-17-10}

		12 [WITNESSES: Janzen McCabe Murphy]
1		confidential version, so Exhibit 1C, and could you
2		please turn to Bates Page 120.
3	A.	(McCabe) Okay.
4	Q.	Do I understand correctly that the Company is proposing
5		a rate for residential customers of just over 7.1
6		cents?
7	A.	(McCabe) That's correct.
8	Q.	And, I'm wondering, I looked at Schedule SMM-4, which
9		starts on Page 126, and I believe that shows your RPS
10		compliance costs, is that correct?
11	A.	(McCabe) Yes, it does.
12	Q.	And, how much of the 7.1 cents shown on Page 120 is
13		made up by the RPS costs?
14	A.	(McCabe) There are two components of the 7.155 cents,
15		which are related to the RPS costs. One component, if
16		you're looking back on Page 120, Schedule SMM-2, we
17		have a "Proposed Renewable Portfolio Standard Adder",
18		which is calculated in Ms. Janzen's testimony, and
19		that's listed on Line 17 of SMM-2. So, that's the
20		first component.
21	Q.	And, do I understand correctly that's 0.2 cents?
22	Α.	(McCabe) That's correct.
23	Q.	Okay.
24	Α.	(McCabe) And, the second component, which is actually
		{DE 10-020} {03-17-10}

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[WITNESSES: Janzen McCabe Murphy]

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1		related to the schedule which you pointed to, Schedule
2		SMM-4, we have calculated a piece of the we have
3		incorporated the over-collection for the RPS Portfolio
4		Standard for the years 2008, 2009, and there's an
5		over-collection of approximately 50 well, it's
6		\$52,915. And, we have included that over-collection in
7		the calculation of the Default Service Adjustment
8		Factor, which is calculated in Schedule SMM-7. So, if
9		you turn to Schedule SMM-7, you'll see that, on Line 2,
10		there's a "Renewable Portfolio Standard obligation Over
11		Collection", and that over-ollection is factored into
12		the Default Service Factor. So, those are the two
13		components of the retail rate proposed for May 1st that
14		are related to RPS.
15	Q.	Thank you. And, the Company uses an RFP process for
16		its RPS compliance, is that correct?
17	A.	(Janzen) That is correct.
18	Q.	And, Mr. McCabe, turning to the very last page of the
19		filing or, actually, let me ask you, before we turn
20		to that, the new rate, the 7.1 cents, is that an
21		increase or a decrease from the current period?
22	A.	(McCabe) That is a decrease.
23	Q.	Thank you. Turning to the last page, Bates Page 186,
24		this is a Customer Migration Report, correct?
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A. (McCabe) Yes, it is.
Q. And, am I reading it correctly to show that 69 percent
of your G-1 customers, based on kilowatt-hours used,
have gone to competitive suppliers?
A. (McCabe) That's correct, as of December 2009.
Q. And, so, the total percentage is 31 percent?
A. (McCabe) I'm sorry, I don't understand the question.
Q. In the bottom right-hand corner?
A. (McCabe) Oh. I'm sorry. Yes. Yes, the total is
31 percent.
MS. HATFIELD: Mr. Chairman, the OCA has
not had time to review the load excuse me, the Loss
Factor Report that the Company just provided. But my
understanding is that Staff has significant cross in that
area. So, I'll defer to Staff on that issue. Thank you.
CHAIRMAN GETZ: Ms. Amidon.
MS. AMIDON: Thank you. As Attorney
Hatfield just said, we do have some questions on the
National Grid Update New Hampshire Load Zone Loss Factor,
and I believe that was identified as "Exhibit 6", in terms
of its confidential form.
BY MS. AMIDON:
Q. The first question relates to the history of this
issue. And, I know, Ms. Janzen, you were not involved
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1	back in docket DE 08-011, which was the 2008 Default
2	Service docket for the Company's Default Service
3	solicitations. But would you accept it that, before
4	the hearing, Mr. McCluskey reviewed the Company's
5	monthly loss trend factor and found a significant
6	decline in the factor over a period of time? And, I
7	see Mr. Murphy is nodding, if either of you can answer
8	the question.

9 A. (Janzen) Yes.

10 And, as a result of that, the Staff introduced an Q. 11 exhibit at that hearing in September 2008, which was marked as "Exhibit Number 16", which showed Staff's, in 12 graph form, Staff's analysis of the rolling 12 month 13 trend in the loss factor between April 7th and 14 I know that Attorney Knowlton provided a 15 June 8th. copy to one or more of you. Would you like to address 16 these questions, Mr. Murphy, or shall leave it to 17 Ms. Janzen? 18

19 A. (Murphy) No, I can do it.

MS. AMIDON: Okay. And, I don't think this needs to be marked as an exhibit here. But, just for the information for the Commissioners, this is the exhibit that I'm referring to. And, if you would like me to mark it for identification, I do have copies for the

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1	st	enographer and for the Clerk.
2		CHAIRMAN GETZ: Well, I think reference
3	to	the previous proceeding is sufficient.
4		MS. AMIDON: Thank you.
5	BY M	S. AMIDON:
6	Q.	So, if you look at this graph, it shows a decline in
7		the loss factor for the Small Customer group, from
8		approximately 6.5 to 4.5 over the covered period, is
9		that correct?
10	A.	(Murphy) That's correct.
11	Q.	And, for the Large Customer Group, the decline was
12		approximately 4.8 to 3.2 for the same period, is that
13		right?
14	A.	(Murphy) That's correct.
15	Q.	And, at that time, at the September 2008 hearing, the
16		Company said it wasn't prepared to address or could not
17		explain the reasons for this declining loss factor and
18		requested additional time to examine the problem, is
19		that correct?
20	A.	(Murphy) That's correct.
21	Q.	That initial report looking at the reasons for this
22		loss factor was filed in the 2009 docket, Docket Number
23		DE 09-010, and it was filed in March 2009, is that
24		right?

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1	A.	(Murphy) That's correct.
2	Q.	And, at that time, the Company said that it felt that
3		it had corrected the problem and needed to look at the
4		data over a period of 12 months to determine if that
5		was an effective resolution of the problem, is that
6		correct?
7	A.	(Murphy) I think it was partially so. I think there's
8		multiple components of the problem.
9	Q.	Right. Which is addressed, I believe, in Exhibit 6?
10	A.	(Murphy) Yes.
11	Q.	But this March 2010 report sort of summarizes the
12		investigation that went on through those 12 months to
13		update the March 2009 report, is that right?
14	A.	(Murphy) That's correct.
15	Q.	And, I don't know who can address this question, but
16		could you please explain why you think the figures
17		attached to Exhibit 6 are confidential?
18		MS. AMIDON: And, perhaps this is
19	so	mething this is legal argument. But I just want to
20	ma	ke the observation for the Commission that this is
21	hi	storical data. And, I don't I question whether it is
22	co	nfidential or I question the need for it to remain
23	co	nfidential.
24	ву т	HE WITNESS:

		[WITNESSES: Janzen McCabe Murphy]
1	А.	(Murphy) I would say that, if there is open settlement
2		periods involved in that time frame, it would probably
3		be subject to confidential status.
4	BY M	S. AMIDON:
5	Q.	And, understanding that Ms. Knowlton may want to
6		address this later, but what has been settled? What
7		period of time has been settled at this point?
8	A.	(Murphy) '07, 2007, 2008, portions of 2009. And, we're
9		still in the end of 2009, a little bit.
10	Q.	Okay. And, when you mean "settled", could you please
11		explain what you mean by that term?
12	A.	(Murphy) Okay. I would say that's when the settlement
13		window closes at the ISO-New England. So, there will
14		be adjustments would be precluded from being made
15		after those firm timeframes.
16	Q.	So, by "settlement", do you mean that the process
17		whereby a company is allowed to make adjustments at ISO
18		for some particular factor or information?
19	A.	(Murphy) That's correct.
20	Q.	Could you explain a little bit more what that what
21		is adjusted?
22	A.	(Murphy) Okay. This would follow normal processing
23		pursuant to meter data collection efforts. And, there
24		are normally prescribed windows that we work with in
		{DE 10-020} {03-17-10}

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[WITNESSES: Janzen | McCabe | Murphy]

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1	the markets in New England that have to deal with the
2	37 hour initial settlement, and then there is a what
3	we term a "resettlement", that's very prescribed in
4	terms of dates for both the wholesale part of our
5	business and the retail part of our business. And,
6	this is all per the manuals established by the ISO-New
7	England.
8	MS. AMIDON: Mr. McCluskey would like to
9	ask a follow-up in that regard.
10	BY MR. McCLUSKEY:
11	Q. When you refer to "settlement" at the ISO, are you
12	saying that the loads for a particular National Grid
13	company and the associated wholesale power costs have
14	been established and can't be changed? Is that what
15	you mean by "settlement"?
16	A. (Murphy) I would say that the loads are submitted and
17	can't be changed. I don't really address costs in my
18	purview. But it would be there are firm load dates,
19	so this is quantity-related.
20	Q. But, if the loads were settled, wouldn't that determine
21	the Company's allocation of power costs?
22	A. (Murphy) Yes.
23	MR. McCLUSKEY: Thank you.
24	BY MS. AMIDON:
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1	Q.	Well, continuing with Exhibit 6, if you look at Figure
2	-	3, at the top it says "% Loss Variance", and at the
3		bottom of this graph it says "Months 2007 through
4		2009". And, then, the months appear to be at the odd
5		numbered months, it says "1", "3", "5", etcetera, up
6		through "35". If you look at this, probably what would
7		be the 2008 section of this, although I'm not sure what
8		section that is, would that roughly correspond to the
9		analysis that Mr. McCluskey did, which is in Exhibit 16
10		in the prior docket?
11	A.	(Murphy) Yes.
12	Q.	Okay. And, does each point here in this exhibit
13		indicate an actual loss factor for that month or an
14		average loss factor for that month or a rolling
15		average?
16	A.	(Murphy) I believe these were actuals.
17	Q.	If you would please, what month and year is represented
18		by the number "1" here on this graph?
19	A.	(Murphy) Number "1" would represent January 2007.
20	Q.	And, so, how about month 23, what would that be? I
21		mean, as illustrated on this graph?
22	A.	(Murphy) Month "23" would be November 2008.
23	Q.	And, how about 35?
24	Α.	(Murphy) "35" would be November 2009.
		$\{ DE 10-020 \} $ $\{ 03-17-10 \}$

		21
		[WITNESSES: Janzen McCabe Murphy]
1		MS. AMIDON: One moment please.
2		(Short pause.)
3	BY M	S. AMIDON:
4	Q.	And, so, beginning with January 2007, would you agree
5		that the loss factor for the Small Customer Group is
6		just below 6.00, is that correct?
7	A.	(Murphy) Yes.
8	Q.	And, would you just describe what happens to that until
9		we get to month "23", which you said is November 2008.
10	A.	(Murphy) Yes. And, it was pointed out by Staff, there
11		was a decline in the loss factors over this period of
12		time, from January 2007 to what is indicated by the
13		marking on the bottom, number "23", which would be
14		November 2008. And, this is what was discussed in the
15		previous proceeding.
16	Q.	And, to what level did that loss factor decrease, as
17		represented on this graph?
18	A.	(Murphy) As we started out, and you just indicated, it
19		was just below 6.00 percent in January 2007. And, the
20		best I can see here, it is right near 2.00 percent at
21		the "23" mark, which would reflect November 2008.
22	Q.	And, again, if you look between the months, "23",
23		there's another, I guess it's a triangle, I'm assuming
24		that represents month 24, is that correct? It's not
		$\{ DE 10-020 \} $ $\{ 03-17-10 \}$

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		[WITNESSES: Janzen McCabe Murphy]
1		marked as number "25".
2	A.	(Murphy) Yes, the line up. Yes.
3	Q.	And, then, as you move up for the Small Customer Group,
4		there is, for month "25", the loss factor goes above
5		6.00, is that correct?
6	A.	(Murphy) That's correct.
7	Q.	And, did the loss factor actually shoot up like this or
8		is there some other explanation for why this increase
9		occurred?
10	A.	(Murphy) The loss factor did increase, and there is an
11		explanation I believe for this. And, that is that we
12		it's our belief that there were two problems here.
13		One was a modeling problem that caused a decline that
14		was in the loss factors that was pointed out by Staff,
15		and you can see that in the declining loss factors in
16		2008. There was a second part of the problem that we
17		believe is the inaccurate measure at our Tewksbury
18		wholesale PTF tie line point. And, this is proven, and
19		we believe that it is unpredictable in nature. So that
20		the losses, again, instead of showing a decline in the
21		2009 timeframe, as you look to the right of the
22		schedule, show an increase.
23	Q.	Did the Company make an adjustment to the loss factor
24		after November 2008, which could account for this
		$\{ DF 10-020 \}$ $\{ 03-17-10 \}$

{DE 10-020} {03-17-10}

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_	increase?
A.	(Murphy) I'm could you clarify your question please?
Q.	I believe that, at the hearing, the Company understood
	that there was an error and decided to use a loss
	factor that was applicable to a prior period, do you
	recall that?
A.	(Murphy) Yes.
Q.	Could that explain this increase for month 25?
A.	(Murphy) I believe that there was corrections made.
	One was the modeling correction that we made, when we
	resettled the wholesale data. We were here in March at
	the previous proceeding, and I believe the wholesale
	data was resettled back to January of 2009. And, that
	was reflecting the change and the correction of an
	improper modeling, in the settlement modeling. And,
	that adjusted the losses upward, if you will, that the
	resultant was an upward adjustment of the losses. And,
	we thought basically at that point the losses would be
	more modeled like 2007.
Q.	Okay.
A.	(Murphy) What our findings were is, because of this
	unpredictability in this meter tie point at Tewksbury,
	as I indicated, that has not been repaired yet, but is
	scheduled to be repaired, that we're seeing those
	{DE 10-020} {03-17-10}
	Q. A. Q. Q.

		[WITNESSES: Janzen McCabe Murphy]
1		results in 2009 that are, I believe, too high.
2	Q.	Thank you. Could you explain what happens at month
3		"35", where there appears to be a reduction?
4	A.	(Murphy) That is basically just no data on the graph.
5	Q.	Okay.
6	A.	(Murphy) It's just an administrative end to the data.
7	Q.	Okay. Thank you. Turning to the report itself, which
8		is the text or the technical statement that describes
9		the load zone loss factor decline, as you indicated, it
10		says that there were factors that contributed to the
11		loss factors used in the Company's Default Service
12		filing, and they were "incorrect" based on a settlement
13		model "and the somewhat unpredictable and varied New
14		Hampshire load zone tie [measurement] at Tewksbury",
15		was that accurate?
16	A.	(Murphy) That's correct. Yes.
17	Q.	And, then, in Paragraph 4 of the technical statement,
18		which is Exhibit 6, at the last sentence, again, the
19		Company talks about the "inherent unpredictability of
20		the meter measurement at Tewksbury", is that correct?
21	A.	(Murphy) Yes. That's correct.
22	Q.	Is it fair to say that what this means is that the
23		Tewksbury meter is faulty?
24	A.	(Murphy) The Tewksbury meter, while compliant per the
		{DE 10-020} {03-17-10}

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1		ISO-New England regulations under OP-18 is found to be
2		unpredictable. And, we are in the process of
3		completing the site work and engineering analysis to
4		replace that meter and the instrument transformation
5		which is associated with that meter.
6	Q.	So, it's fair to say that the meter was unpredictable
7		enough to require its replacement?
8	A.	(Murphy) That's correct.
9		MS. AMIDON: Okay.
10	BY M	R. McCLUSKEY:
11	Q.	Mr. Murphy, could you explain how the Tewksbury meter
12		is considered to be "compliant" with the ISO
13		requirements, and it's providing loss indications of up
14		to 10 percent that I believe you've just said is higher
15		than you would have expected?
16	A.	(Murphy) The ISO requirements speak to the accuracy of
17		the measuring device. So, when some a tester would
18		go test the measuring device, at any time they would
19		see that it would be accurate. That the issue here we
20		believe is that the measure varies in a non-correlated
21		proportion to the loading of those two transmission
22		lines. So, it is a variable condition.
23	Q.	And, you wouldn't experience you would presumably
24		experience the same conditions with a new meter,

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1		correct?
2	A.	(Murphy) The new meter may test, again, test the same
3		and be as accurate in a meter test. The issue is, is
4		how the instant site installation metering and
5		instrument transformation measures under load. So,
6		there are times we believe that this does measure, you
7		know, as you were thinking, in a correct manner. And,
8		there are other times, relative to the unpredictable
9		manner, in variation to the loading of the lines, that
10		it does not.
11	Q.	But you seem to be saying it's an equipment problem?
12	A.	(Murphy) Yes, I believe it is.
13	Q.	And, you think that equipment problem will be addressed
14		by replacing the meter?
15	A.	(Murphy) The meter and associated instrument
16		transformation, yes. Or, I should say "instrument
17		transformation".
18	Q.	Okay. I'm still trying to understand how the
19		combination of the meter and the associated equipment
20		meets the ISO requirements, if it produces an
21		inaccurate result in combination?
22	A.	(Murphy) The ISO requirements pretty much speaks to a
23		type of device, and the guidelines for the testing that
24		would be reflected here in these results are a

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1combination of instruments. So, it's not testing just2the one meter. Each one of these pieces of equipment3has standards which they are calibrated by. And, it's4the combination of all those, the summation, if you5will, in terms of accuracy effect of all the6instruments at this site, would be the total accuracy7of that site measure. So, the meter is one component8of this.9MR. McCLUSKEY: Okay. Thank you.10BY MS. AMIDON:11Q. Well, if the wholesale meters are faulty or inaccurate, what are the implications for the power costs for the Company?14A. (Murphy) Well, I would say that the wholesale meters in15. and of themselves measure quantity, that would be then applied to a price, as well known. And, I think that it is, you know, incumbent and desired to have an accurate result, you know, to be settled with the ISO-New England, so that it's reflected accurately against the location-based marginal price. So, to the extent that there are quantities that, <i>per se</i> , don't belong, you know, where an accurate a 100 percent		
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12 what are the implications for the power costs for the 13 Company? 14 A. (Murphy) Well, I would say that the wholesale meters in 15 and of themselves measure quantity, that would be then 16 applied to a price, as well known. And, I think that 17 it is, you know, incumbent and desired to have an 18 accurate result, you know, to be settled with the 19 ISO-New England, so that it's reflected accurately 20 against the location-based marginal price. So, to the 21 extent that there are quantities that, per se, don't 22 belong, you know, where an accurate a 100 percent	10	BY MS. AMIDON:
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16applied to a price, as well known. And, I think that17it is, you know, incumbent and desired to have an18accurate result, you know, to be settled with the19ISO-New England, so that it's reflected accurately20against the location-based marginal price. So, to the21extent that there are quantities that, per se, don't22belong, you know, where an accurate a 100 percent	14	A. (Murphy) Well, I would say that the wholesale meters in
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18 accurate result, you know, to be settled with the 19 ISO-New England, so that it's reflected accurately 20 against the location-based marginal price. So, to the 21 extent that there are quantities that, per se, don't 22 belong, you know, where an accurate a 100 percent	16	applied to a price, as well known. And, I think that
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against the location-based marginal price. So, to the extent that there are quantities that, <i>per se</i> , don't belong, you know, where an accurate a 100 percent	18	accurate result, you know, to be settled with the
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22 belong, you know, where an accurate a 100 percent	20	against the location-based marginal price. So, to the
	21	extent that there are quantities that, per se, don't
22 acturney would be which is not mandated you know the	22	belong, you know, where an accurate a 100 percent
25 accuracy would be, which is not mandaced, you know, the	23	accuracy would be, which is not mandated, you know, the
24 price could be inflated or decreased, depending on	24	price could be inflated or decreased, depending on

	r	[WITNESSES: Janzen McCabe Murphy]
1		where the loads fell. I mean, it could be variable.
2		It could be up or down. It's not just an increase.
3	BY M	R. McCLUSKEY:
4	Q.	Assuming that the meters are measuring wholesale loads
5		that are lower than actual, an assumption, would this
6		increase or decrease Grid's power bill?
7	A.	(Murphy) This would be between two of our load zones.
8		It would be between the New Hampshire load zone and the
9		west/central Massachusetts load zone. So that the tie
10		line connects those two load zones. So, it would be
11		it would be a shift between those two load zones.
12		Then, and depending upon what the prices were, it could
13		be either. But that's where the loads should shift
14		between.
15	Q.	Okay. But the assumption here is that this particular
16		configuration is measuring loads lower than expected,
17		producing a lower than expected loss factor. That's
18		the assumption that I'm placing in front of you.
19	A.	(Murphy) Okay.
20	Q.	Would the Company's power bill by higher or lower under
21		that situation? Ms. Janzen.
22	A.	(Janzen) That would result in a lower bill.
23	Q.	Okay.
24	Α.	(Janzen) With regards to those loads reflecting at
		{DE 10-020} {03-17-10}

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		[WITNESSES: Janzen McCabe Murphy]
1		market prices, that that would result in a lower bill.
2	Q.	Okay. Thank you. And, so, if the Company were to
3		reconcile or resettle, whatever term you want to use,
4		with the ISO to some correct level, under this
5		assumption, presumably that lower bill would be
6		adjusted upwards at some point in the future, is that
7		correct?
8	A.	(Murphy) Under your hypothetical example, I would say
9		yes.
10	Q.	Okay.
11	A.	(Murphy) Under the hypothetical example, that's how I
12		believe the mechanics would work.
13	Q.	Okay. And, I believe, in the Company's report, you do
14		say that you are going to or you have resettled the
15		power bills or loads back to January 2009, is that
16		correct?
17	A.	(Murphy) That's correct.
18	Q.	Will the Company also be resettling or reconciling the
19		loads for the period prior to January 2009?
20	A.	(Murphy) Only to the extent that the ISO requirements
21		permit open settlement.
22	Q.	Is the Company going to seek to have those loads
23		resettled?
24	Α.	(Murphy) To the extent that open settlement periods
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1		[WITNESSES: Janzen McCabe Murphy]
1		exist, we will.
2	Q.	You will?
3	A.	(Murphy) Well, we look at everything until the
4		resettlement closes.
5	Q.	So, you are saying that, not only have you resettled
6		your power bills back to January 2009, you are planning
7		to resettle for a period prior to that point, correct?
8	A.	(Murphy) Of January 2009?
9	Q.	Correct.
10	А.	(Murphy) No.
11	ВҮ М	S. AMIDON:
12	Q.	Let me just ask this question. If I understand you
13		correctly, you said that the Company would seek to
14		reconcile or settle with respect to ISO's guidelines
15		regarding open periods, is that correct?
16	Α.	(Murphy) That is correct.
17	Q.	So, is there an open period at play with respect to
18		this loss factor study?
19	A.	(Murphy) The settlement periods I believe that, as we
20		sit here today, are open, there is a 45 to 65 day
21		window, if we work it backwards from today, that the
22		wholesale settlement periods are open. And, in the
23		so, we would resettle back to any open period that goes
24		back in history 65 days.

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		31 [WITNESSES: Janzen McCabe Murphy]
1	Q.	From what day?
2	A.	(Murphy) Today, or from this month. So, we would be
3		looking, if this is March, we would be looking at
4		December, December '09, I believe, I would have to
5		reference the exact schedule. But that would be
6		regarding the tie line data. That would be, you know,
7		whatever the final date would be is day 65 from today
8		backwards. And, not literally by the day, but it's by
9		the month, and there's published ISO-New England
10		schedules.
11		MS. AMIDON: Understood.
12	BY N	MR. McCLUSKEY:
13	Q.	Are there any open settlement periods prior to
14		January 2009?
15	A.	(Murphy) No.
16	Q.	No.
17	A.	(Murphy) No. The schedule is quite firm.
18	Q.	So, that answer would appear to indicate that there
19		will be no resettlement prior to January 2009?
20	A.	(Murphy) That is correct.
21		MR. McCLUSKEY: Thank you.
22	BY N	AS. AMIDON:
23	Q.	In the third paragraph of your what I'm referring
24		to, the technical statement, which is Exhibit 6, you
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[WITNESSES: Janzen McCabe Murphy]

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,		[WITNESSES: Janzen McCabe Murphy]
1		say that the New Hampshire zonal tie point was a
2		problem, and there was a "restoration of correct
3		modeling." What do you mean by "correct modeling"?
4	A.	(Murphy) We had discussed in the previous proceeding
5		that there was a data was used from the other end of
6		that transmission line. And, what it essentially did
7		was double count the losses in our model. So that the
8		analyst used a value that was should have been
9		adjusted for transmission line losses that we received
10		from the ISO-New England, and that adjustment wasn't
11		made. So, it, in effect, double stated the losses on
12		that transmission line. So, we remodeled now. And,
13		despite the unpredictability of the measure at
14		Tewksbury, we are now using that measurement point,
15		which is metered with the OI losses received from the
16	-	ISO-New England.
17	Q.	Is this restoration of correct modeling, did that occur
18		when the Company realized it should be using had
19		been using a different calculation? If I remember
20		correctly, and please correct me if I'm wrong, the
21		Company originally tied in to or took measurement at
22		the North Litchfield?
23	A.	(Murphy) You're correct.
24	Q.	Right. And, then, subsequent to that, the Company

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1		[WITNESSES: Janzen McCabe Murphy]
1		moved it to the Tewksbury?
2	A.	(Murphy) Yes, that's correct.
3	Q.	And, in doing so, and in calculating the loss factor,
4		the Company omitted to take into account what was going
5		on between those two meters?
6	A.	(Murphy) By the use of the North Litchfield point that
7		you referred to, that would not properly indicate the
8		amount of losses for that transmission line in the
9		model. You're correct.
10	Q.	Right. So, this restoration of correct modeling was
11		just making the appropriate adjustment for the meter at
12		Tewksbury?
13	A.	(Murphy) That is correct.
14	Q.	Okay. In Paragraph 3 also, there's a reference to, I'm
15		trying to Figure 1, and you said that there was a
16		negative value reflected on Figure 1. And, I'm just
17		asking you, Mr. Murphy, do you mean that the value fell
18		below one?
19	A.	(Murphy) It actually fell below yes.
20	Q.	So, it really wasn't negative, but it fell below one,
21		am I correct?
22	A.	(Murphy) That's correct.
23	Q.	Okay. When the Tewksbury meter is being replaced, and
24		you referred to this open settlement period going back
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		34 [WITNESSES: Janzen McCabe Murphy]
1		to December of 2009, once that's done, will the Company
2		be developing a reconciliation for that period?
3	A.	(Murphy) The Company will, when the meter gets
4		repaired, we will take the proper use of the data per
5		the settlement model. But we will not go back, it's
6		not intended for us to go back and correct anything,
7		nor do we believe we're allowed to correct anything, in
8		any closed settlement period.
9		MS. AMIDON: Okay. Thank you. Go
10	ah	lead.
11	BY M	IR. MCCLUSKEY:
12	Q.	With regard to data that is underlying Figure 3, could
13		the Company actually provide the monthly load data for
14		the three classes that are referred to here?
15	A.	(Murphy) Could you restate your question please.
16	Q.	Could the Company provide as an exhibit the load,
17		monthly load data which underlies the loss factors
18		shown on Figure 3?
19	A.	(Murphy) Yes.
20	Q.	Thank you. And, with regard to going forward, the
21		Company used to provide the monthly data with its
22		indicative bid reports. I believe the Company has
23		recently stopped doing that. Could the Company
24		continue to provide that data on a going-forward basis?
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	[WIINESSES: Danzen McCabe [Murphy]
1	A. (Janzen) Yes.
2	MR. McCLUSKEY: Thank you.
3	MS. AMIDON: So, marked for we would
4	request that Exhibit 8 be reserved for the record request
5	made by Mr. McCluskey related to the actual data points
6	for represented in Figure 3.
7	CHAIRMAN GETZ: Okay. We will reserve
8	Exhibit 8 for that.
9	(Exhibit 8 reserved.)
10	MS. AMIDON: Thank you.
11	BY MR. McCLUSKEY:
12	Q. Okay. Switching topics, I believe this question will
13	be for Mr. McCabe. My calculations indicate that the
14	wholesale power costs, current compared with proposed,
15	fall by just over 6 percent, based on your filing. But
16	the retail Default Service component of your retail
17	rates is indicated to fall by only 1.7 percent. Could
18	you account for the difference.
19	A. (McCabe) The retail rate that is charged to customers,
20	if you turn to Page 120, Bates stamp Page 120, Schedule
21	SMM-2, which is the calculation of the Small Customer
22	Group retail rate, the retail rate consists of, well,
23	four components, if you look at the bottom of the
24	schedule. There's the base rate, which is represented

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1		on Line 14. And, I believe that's the rate that you're
2		referring to that has declined by approximately six
3		percent, I haven't done the calculation myself, but I
4		believe that's the line you're referring to.
5	Q.	That's the one.
6	A.	(McCabe) And, added to the base Default Service rate,
7		we also have a Default Service Reconciliation
8		Adjustment Factor, as well as a Default Service Cost
9		Reclassification Adjustment Factor, and a Renewable
10		Portfolio Standard Adder. And, when you add those four
11		components up, that's the retail rate that we charge
12		customers. I don't have with me the components for the
13		current rate, which would have been for the last six
14		months. But I can certainly provide a comparison of
15		those components, to give you which components increase
16		and which components decrease. I know, for instance,
17		that the Default Service Adjustment Factor that is
18		proposed in this proceeding, on Line 15, of 0.123
19		cents, the current Default Service Adjustment Factor is
20		a credit of 0.285 cents. So, that would account for
21		some of the swing. We have a proposed Default Service
22		Reclassification Adjustment Factor of 0.91 0.091
23		cents. And, subject to confirmation, I believe the
24		current rate is 0.071 cents. So, there's a slight

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1	increase there. And, the Renewable Portfolio Standard
2	Adder, the analysis wouldn't be quite as
3	straightforward as comparing those two lines, because I
4	believe in the last six month period we had a proposed
5	adder for the last three months of 2009 and the first
6	three months of 2010. And, I believe that the rate for
7	2010 first three months of 2010 was 0.2 I'm
8	sorry, 0.262 cents. So, it would like that has
9	decreased. But, I believe, and I don't recall the
10	exact rate for the last three months of 2009, but I
11	believe on a weighted average they're probably similar.
12	But I could certainly provide that analysis for you.
13	Q. Yes. If you could provide that analysis, that would be
14	helpful.
15	A. (McCabe) Yes.
16	Q. Thank you.
17	CHAIRMAN GETZ: Would you like to
18	reserve an exhibit for that as well?
19	MS. AMIDON: Yes, please.
20	CHAIRMAN GETZ: We will hold Exhibit
21	Number 9 for that response.
22	(Exhibit 9 reserved)
23	MS. AMIDON: Thank you.
24	BY MR. McCLUSKEY:
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	[WITNESSES: Janzen McCabe Murphy]	
Q.	Also for Mr. McCabe, I believe in your filing you have	
	updated the Company's Lead/Lag Study, is that correct?	
Α.	(McCabe) Yes, we have.	
Q.	And, you provided the filing to us I believe this week,	
	Monday, was that correct, or Friday of last week?	
A.	(McCabe) I believe it was sent electronically on Friday	
	and filed a paper copy on Monday, I believe.	
Q.	Okay. And, the results of your new Lead/Lag Study have	
	been reflected in the proposed rates in this filing, is	
	that correct?	
A.	(McCabe) Yes, they have.	
Q.	Okay. And, you would agree that Staff hasn't had an	
	opportunity, a realistic opportunity to review the	
	Lead/Lag Study at this time?	
A.	(McCabe) I would agree.	
	MR. McCLUSKEY: Okay. Thank you.	
BY MS. AMIDON:		
Q.	Ms. Janzen, as you know, prior to I believe it was	
	December 2008, pursuant to the Settlement Agreement for	

21 Company provided an indicative bid, which demonstrated 22 to, for Staff and the OCA, the difference between a

the Company's solicitation of Default Service, the

23 all-in energy and capacity indicative bid and then an

energy only bid, is that correct? Perhaps that

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1	r	[WITNESSES: Janzen McCabe Murphy]
1		precedes you. But let me would you take that
2		subject to check?
3	A.	(Janzen) I would.
4	Q.	Okay. And, I believe it was at the end of 2008, the
5		Commission had found that the Forward Capacity Market
б		was settled and the Settlement Agreement was amended to
7		provide that the Company only had to seek energy and
8		capacity combined solicitations. Do you recall that?
9	A.	(Janzen) Yes.
10	Q.	Based on that, would you agree with Staff that
11		providing those indicative bids probably does not
12		provide any more information than the final filing with
13		the final bids? Perhaps I've worded that inartfully.
14		The Staff has found that, since the bids include energy
15		and capacity, it hasn't provided a basis for a real
16		analysis of the indicative bids compared to final bids,
17		because it's truly market-driven at this point.
18	A.	(Janzen) Uh-huh.
19	Q.	So, based on that, would you think it fair to, if the
20		Staff said it did not need the indicative bids anymore
21		with respect to these filings?
22	A.	(Janzen) Yes. That would be fine.
23		MS. AMIDON: Nothing further.
24		CHAIRMAN GETZ: Commissioner Below?
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[WITNESSES: Janzen | McCabe | Murphy]

	[WIINESSES: Dalizen McCabe [Mulphy]
1	CMSR. BELOW: No.
2	CHAIRMAN GETZ: Commissioner Ignatius?
3	Then, no questions from the Commissioners. So, any
4	redirect, Ms. Knowlton?
5	MS. KNOWLTON: I have none.
6	CHAIRMAN GETZ: Okay. Then, hearing
7	nothing else, the witnesses are excused. Thank you. Is
8	there any objection to striking the identifications and
9	admitting the exhibits into evidence?
10	(No verbal response)
11	CHAIRMAN GETZ: Hearing no objections,
12	they will be admitted into evidence. Is there anything
13	else we need to address before opportunities for closing?
14	(No verbal response)
15	CHAIRMAN GETZ: Hearing nothing, then,
16	Ms. Hatfield.
17	MS. HATFIELD: Thank you, Mr. Chairman.
18	The OCA has no objection to Grid's filing. We're pleased
19	that rates are going down, albeit a small amount. And,
20	we're also pleased that the Company is using the RFP
21	process to comply with the RPS requirements.
22	And, I have a small thing I'd like to
23	mention. I'd like to thank the Company for aligning the
24	pagination in their public and confidential versions. It
	{DE 10-020} {03-17-10}

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1	may seem like a small thing, but it's very helpful to have
2	that, to actually have a truly redacted version of the
3	confidential filing for public purposes. So, I just
4	wanted to acknowledge that, because I'm sure some work
5	went into it. So, thank you.
6	CHAIRMAN GETZ: Ms. Amidon.
7	MS. AMIDON: Thank you. Staff has
8	reviewed the filing and we believe that the Company acted
9	consistent with the Settlement Agreement in soliciting and
10	evaluating this for Default Service customers for the
11	Small and Large Customer Groups. And, that the resulting
12	rates are market-based.
13	We take no position on the Motion for
14	Confidential Treatment, except insofar as we believe that
15	some of the information in Figure 3, Exhibit 6, is
16	historical and is not confidential, and would ask the
17	Commission to consider whether or not to it's
18	appropriate to grant confidentiality to that information.
19	Thank you.
20	CHAIRMAN GETZ: Thank you.
21	Ms. Knowlton.
22	MS. KNOWLTON: Thank you. With regard
23	to Figure 3 in Exhibit 6, the Company will go back and
24	take another look at that figure and determine whether
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it's possible maybe, you know, part of that chart can be 1 redacted, you know, can be redacted on one end of the 2 graph and the other end be released. So, we will go back 3 and we'll take another look at that and follow up with a 4 letter to the Commission. 5 6 The Company followed the solicitation 7 and bid evaluation and procurement process that was approved by the Commission in Order 24,577, I think as 8 9 that's demonstrated in the Company's filing. As a result, the rates that are proposed I believe are market-based and 10 11 should be approved. Thank you. 12 CHAIRMAN GETZ: Okay. Thank you. Then, we'll close the hearing and take the matter under 13 advisement. 14 15 (Whereupon the hearing ended at 2:01 p.m.) 16 17 18 19 20 21 22 23 24