

BEFORE THE
STATE OF NEW YORK
PUBLIC SERVICE COMMISSION

In the Matter of

Case 16-G-0369

Corning Natural Gas Corporation

October 2016

Prepared Testimony of Consumer
Services Panel:

Sonny Moze
Utility Consumer Program
Specialist 4

Chelsea Kruger
Utility Analyst 1

Office of Consumer Services
State of New York
Department of Public Service
Three Empire State Plaza
Albany, New York 12223-1350

1 Q. Please identify the members of the Consumer
2 Services Panel and provide your business
3 address.

4 A. The Panel includes Sonny Moze and Chelsea
5 Kruger. Our business address is Office of
6 Consumer Services, New York State Department of
7 Public Service, Three Empire State Plaza,
8 Albany, New York 12223-1350.

9 Q. Mr. Moze, what is your position at the
10 Department?

11 A. I am employed as a Utility Consumer Program
12 Specialist 4 in the Consumer Advocacy and
13 Education Section of the Office of Consumer
14 Services.

15 Q. What is your education and background?

16 A. I received a Bachelor of Arts degree in
17 Industrial Psychology from Morehouse College
18 Atlanta, Georgia and a Master of Public
19 Administration degree from Atlanta University in
20 Atlanta, Georgia. I also attended the
21 Rockefeller Institute of Government in Albany,
22 New York and graduated with a certificate in New
23 York State Government Management and Operations,
24 in 1992. That same year, I joined the

1 Department of Public Service as a Public
2 Management intern. I have worked for the
3 Department of Public Service since 1990 in
4 various administrative and program positions.
5 My responsibilities in my current position
6 include advocating positions on behalf of
7 residential customers in utility rate
8 proceedings, overseeing utility customer service
9 operations, developing utility service quality
10 incentive programs and evaluating utility low-
11 income programs.

12 Q. Have you previously testified before the
13 Commission?

14 A. Yes, I have testified numerous times in the
15 areas of customer service, service quality, low
16 income assistance programs, and outreach and
17 education, most recently in the electric and gas
18 rate cases for Niagara Mohawk Power Corporation
19 d/b/a National Grid, Cases 12-E-0201 and 12-G-
20 0202; and St. Lawrence Gas Company, Inc., Case
21 15-G-0382.

22 Q. Ms. Kruger, what is your position at the
23 Department?

24 A. I am employed as a Utility Analyst 1 in the

1 Consumer Advocacy and Education Section of the
2 Office of Consumer Services.

3 Q. Please describe your educational background and
4 professional experience.

5 A. I received a Bachelor of Arts degree in Public
6 Communications with a minor in Spanish from The
7 College of Saint Rose. Before my employment at
8 the Department, I was a content editor at The
9 Saratogian and Troy Record newspapers in
10 Saratoga Springs and Troy, New York. I joined
11 the Department in January 2015, performing tasks
12 associated with monitoring utility compliance
13 with consumer protection and service
14 requirements contained in the New York State
15 Public Service Law and Public Service Commission
16 regulations. My responsibilities include
17 advocating on behalf of residential customers
18 and evaluating utility low income assistance
19 programs. I am currently assigned to the
20 Reforming the Energy Vision proceeding, Case 14-
21 M-0101; the Low Income Affordability proceeding,
22 Case 14-M-0565; the Community Net Metering
23 proceeding, Case 15-E-0082; and the Central
24 Hudson management audit, Case 16-M-0001.

1 Q. Have you previously testified before the
2 Commission?

3 A. Yes, I provided pre-filed testimony regarding
4 New York State Electric & Gas Corporation and
5 Rochester Gas and Electric Corporation in Cases
6 15-E-0283, 15-G-0284, 15-E-0285, and 15-G-0286,
7 as well as The Brooklyn Union Gas Company d/b/a
8 National Grid and KeySpan Gas East Corporation
9 d/b/a National Grid in Cases 16-G-0058 and 16-G-
10 0059. The subjects of my previous testimony
11 include low income assistance programs,
12 uncollectibles, service terminations, credit
13 card payments, trip charge fees, and outreach
14 and education.

15 Q. What is the purpose of the Panel's testimony in
16 these proceedings?

17 A. The purpose of our testimony is to make
18 recommendations regarding Corning Natural Gas
19 Corporation's proposal to introduce a
20 symmetrical incentive for the Customer Service
21 Performance Incentive Mechanisms (CSPI). The
22 Panel will also propose new customer service
23 metrics with new associated negative revenue
24 adjustments (NRAs), a credit to customers for

1 missed appointments, additional reporting
2 requirements for the Company's Low Income Credit
3 Program, credit/debit card payment reporting,
4 and a new performance-based ratemaking mechanism
5 for reducing terminations and uncollectable
6 expense.

7 Q. In your testimony, will you refer to, or
8 otherwise rely upon, any information obtained
9 during the discovery phase of this proceeding?

10 A. Yes, we will refer to, and rely upon, several
11 responses provided by the Companies to
12 Information Requests (IR). These responses are
13 contained within Exhibit __ (CSP-1). We will
14 refer to these responses by the designation
15 given to them during discovery, e.g., DPS-123.

16 Q. Have you prepared any other exhibits in
17 connection with your testimony?

18 A. Yes, we are sponsoring five exhibits in total.

19 Q. Would you briefly describe each exhibit?

20 A. As just noted, Exhibit __ (CSP-1) contains the
21 Companies' responses to Staff interrogatories we
22 have relied upon. Exhibit __ (CSP-2) presents
23 the current Customer Service Performance
24 Incentive Program target levels and associated

1 NRAs. Exhibit __ (CSP-3) shows our proposed
2 CSPI program. Exhibit __ (CSP-4) contains the
3 proposed reporting requirements for Corning's
4 low income assistance program.

5 Exhibit __ (CSP-5) presents our recommendation
6 regarding an incentive for residential service
7 terminations and uncollectibles.

8

9 **Customer Service Performance Incentive (CSPI) Program**

10 Q. What is the purpose of a CSPI?

11 A. CSPIs help to align shareholder and ratepayer
12 interests by providing earnings consequences
13 related to the quality of service provided by a
14 utility to its customers. The CSPI mechanisms
15 link earnings directly to a company's
16 performance on specific measures of customer
17 service. Currently, such mechanisms are in
18 effect at all of the major investor-owned energy
19 utilities.

20 Q. Why is a CSPI needed?

21 A. As monopoly providers of delivery service,
22 investor-owned utilities do not have a profit-
23 based incentive to provide adequate customer
24 service, because their customers cannot select

1 another utility on the basis of the quality of
2 service provided. However, obtaining adequate
3 service is extremely important to customers. A
4 CSPI establishes an incentive to the Companies
5 to provide adequate levels of customer service
6 performance.

7 Q. Please describe Corning's current CSPI.

8 A. The current CSPI for Corning is designed to
9 promote adequate levels of customer service
10 delivery. As shown in Exhibit __ (CSP-2), there
11 are two metrics. The two metrics are the number
12 of annual PSC Complaints and the score on an
13 annual Customer Satisfaction Survey. If its
14 performance on either metric falls below
15 specified thresholds it would incur an NRA. The
16 maximum potential NRA is \$36,000, or
17 approximately eight basis points, allocated
18 evenly between the two broad-based metrics of
19 customer service quality.

20 Q. What are the current performance thresholds and
21 associated NRAs for the PSC Complaint metric?

22 A. As shown in Exhibit __ (CSP-2), for six or fewer
23 annual PSC complaints, there is no NRA. For
24 seven PSC complaints the NRA is \$6,000; for

1 eight PSC complaints the NRA is \$12,000; and for
2 nine or more PSC complaints the NRA is \$18,000.

3 Q. How has the Company performed under this current
4 metric?

5 A. The Company's performance so far has been
6 satisfactory. During the 12-month periods
7 ending December 31 of 2014 and 2015, Corning had
8 three escalated PSC complaints in 2014 and no
9 escalated PSC complaints in 2015. Based on the
10 Company's customer base of 15,000 customers, one
11 PSC complaint per year equals a monthly average
12 PSC Complaint Rate of about 0.5 complaints per
13 100,000 customers. At this rate, Corning's PSC
14 Complaint Rate performance compares favorably
15 with other gas utilities in the State.

16 Q. Please describe the Customer Satisfaction
17 Survey.

18 A. The Customer Satisfaction Survey is a percentage
19 score that reflects the percentage of customers
20 satisfied with the service they receive from the
21 Company, based on the results of an annual
22 customer survey. An annual telephone survey is
23 conducted by an independent vendor of customers
24 who have recently contacted the Company. One

1 question asks customers to rank their overall
2 satisfaction with the Company on a 10-point
3 scale. Responses to this question are used to
4 measure customer satisfaction.

5 Q. What are the current performance thresholds and
6 associated potential NRAs for the Customer
7 Satisfaction Survey metric?

8 A. As shown in Exhibit __ (CSP-2), for survey
9 results greater than 83 percent, there is no
10 NRA. For a result equal to or less than 83
11 percent, the NRA is \$6,000; for results equal or
12 less than 81 percent, the NRA is \$12,000; and
13 for a Customer Satisfaction Survey equal to or
14 less than 79 percent, the maximum NRA of \$18,000
15 would apply.

16 Q. How has the Company performed under this metric?

17 A. The Company has performed satisfactorily.
18 Corning began using the Customer Satisfaction
19 Survey in the third year of its current Rate
20 Plan, which began in May 2014, in order to allow
21 the Company time to develop and benchmark the
22 survey. During the 12-month period ending April
23 30, 2015, the Company's Customer Satisfaction
24 Survey result was 89 percent.

1 Q. What is the Company's proposal regarding the
2 CSPI?

3 A. The Company proposed that the Commission either
4 institute an Earnings Adjustment Mechanism (EAM)
5 in this proceeding or direct parties to
6 collaborate on the development of positive and
7 negative safety, reliability and customer
8 service incentive metrics. The proposed EAM
9 would award Corning an additional 60 basis
10 points in any year that the Company exceeds all
11 of the thresholds for safety, reliability and
12 customer satisfaction performance metrics; 30
13 basis points if the Company exceeds all but one
14 metric in any year; and 15 basis points if the
15 Company exceeds all but two metrics in any year.
16 The Company asserts that its proposal is
17 consistent with Reforming the Energy Vision
18 Track 2 Order. This is further discussed in the
19 Staff Policy Panel's testimony.

20 Q. What do you recommend regarding the CSPI?

21 A. We recommend continuing the negative-only
22 incentive for the two customer service metrics,
23 with revised targets for the PSC Complaint
24 metric, and increasing the total potential NRAs

1 to \$60,000, which is the equivalent of 13 basis
2 points, allocated evenly between the two
3 measures. As further explained by the Staff
4 Policy Panel, the REV Track 2 Order clearly
5 states that positive incentives are designed for
6 new metrics, not existing, business-as-usual
7 metrics.

8 Q. Why does the Panel recommend an increase in the
9 NRA amount?

10 A. Notwithstanding the Company's satisfactory
11 performance under the current mechanism,
12 maintaining a large amount at risk helps ensure
13 that management's attention remains focused on
14 providing adequate customer service in the Rate
15 Year, and to ensure there is no backsliding in
16 customer service performance. The amount at
17 risk was negotiated in a settlement with the
18 Company, and represents the initial
19 implementation of a CSPI for Corning, including
20 a brand new customer survey. Given these
21 circumstances, it was appropriate to limit the
22 Company's risk of not achieving the targets. In
23 addition, the total NRA of \$36,000, in the first
24 year of the previous plan, was equal to 13 basis

1 points; however, the Company's equity balances
2 have increased in the years since. We propose
3 to bring the total NRA back to an equivalent
4 amount. We also note that an even greater
5 increase would be required to bring the Company
6 in line with the amounts at risk for the state's
7 other investor-owned gas utilities, which
8 currently lie in the range of 30 to 93 basis
9 points.

10 Q. What changes does the Panel propose for the PSC
11 Complaint metric?

12 A. As shown in Exhibit __ (CSP-3), for three annual
13 PSC complaints or fewer, there is no NRA. For
14 four annual PSC complaints, the NRA would be
15 \$10,000; for five complaints, the NRA would be
16 \$20,000; and for six, the NRA would be \$30,000.

17 Q. How did the Panel determine these targets?

18 A. The targets are designed to maintain service
19 levels at the same satisfactory levels the
20 Company has been providing for the last several
21 years. These proposed targets are based on the
22 Company's most recent three-year average
23 performance, with two standard deviations added
24 to the average for the initial target, and each

1 subsequent target set at one standard deviation
2 above the previous target.

3 Q. What changes does the Panel recommend to the
4 Customer Satisfaction Survey metric?

5 A. We propose to keep the current targets and to
6 adjust the associated NRAs. As shown in
7 Exhibit __ (CSP-3), for survey results greater
8 than 83 percent, there is no NRA. For results
9 equal to or less than 83 percent, the NRA would
10 be \$10,000; for results equal to or less than 81
11 percent, the NRA would be \$20,000; and for
12 results equal to or less than 79 percent, the
13 NRA would be \$30,000.

14 Q. If the Panel's proposed targets for these
15 measures were in effect for the last three
16 years, would the Company have incurred any NRAs
17 on either metric?

18 A. No.

19 Q. Do you have any further recommendations
20 concerning the CSPI reporting requirements?

21 A. Yes. Consistent with current practice for other
22 utilities, the CSPI should remain in effect
23 unless or until modified or discontinued by the
24 Commission. Corning should file an annual

1 report on its performance under the CSPI for the
2 previous rate year no later than 30 days after
3 the end of the rate year, including whether any
4 NRAs are applicable.

5 Q. Does the Panel have any further recommendations?

6 A. Yes. We recommend the Company provide a \$25
7 credit to customers if the Company misses a
8 scheduled appointment.

9 Q. How is the Company's Performance on keeping
10 Scheduled Appointments?

11 A. According to the Company's response to IR
12 DPS-282, all scheduled appointments for the
13 calendar years 2011 through 2015 were kept.

14 Q. Why is the Panel recommending a bill credit to
15 customers for missed appointments if the Company
16 has kept all its scheduled appointments for the
17 past five years?

18 A. We are making this recommendation to ensure that
19 the Company continues to keep all scheduled
20 appointments with customers. In addition, it
21 directly compensates customers who are
22 inconvenienced by a missed appointment. Such
23 credits for missed appointments are required for
24 most other electric and gas utilities, such as

1 Central Hudson Gas and Electric Corporation,
2 Niagara Mohawk Power Corporation, New York State
3 Electric & Gas Corporation and Rochester Gas and
4 Electric Corporation.

5

6 **Low Income Program**

7 Q. Please summarize the importance of low income
8 energy assistance programs for customers.

9 A. Energy costs continue to place a great burden on
10 low income households. Customers with lower
11 incomes historically have spent a larger portion
12 of their incomes on energy costs, estimated in
13 the range of 15 to 20 percent of total income,
14 when compared to middle and upper income
15 households, whose home energy burdens typically
16 lie in the range of one to five percent.
17 Financial assistance for these households is
18 essential as energy costs continue to place a
19 burden on low income customers. The Commission
20 has recognized the need to support low income
21 and affordability programs for customers facing
22 financial difficulties in each of the major
23 investor-owned energy utility service
24 territories. On May 20, 2016, the Commission

1 issued an Order Adopting Low Income Program
2 Modifications and Directing Utility Filings (May
3 2016 Order) in Case 14-M-0565, Proceeding on
4 Motion of the Commission to Examine Programs to
5 Address Energy Affordability for Low Income
6 Utility Customers, which establishes a framework
7 that addresses energy affordability for low
8 income customers.

9 Q. What are the elements of the low income
10 assistance program framework provided in the May
11 2016 Order?

12 A. As described in more detail in the May 2016
13 Order, the framework provides for six elements,
14 including eligibility and enrollment criteria;
15 benefit levels; program budgets; treatment of
16 arrearage forgiveness; reconnection fee waivers;
17 and program reporting. While companies with a
18 customer base of 25,000 or less, such as
19 Corning, are not subject to the May 2016 Order,
20 that order does provide useful guidance
21 regarding the state-wide objectives of utility
22 low income assistance programs.

23 Q. Please describe the Company's current low income
24 assistance program.

1 A. Presently, Corning provides a monthly \$8 bill
2 credit to qualifying residential customers.
3 This program also provides a reconnection fee
4 waiver of \$25 for participants whose service is
5 disconnected for non-payment, and the customer
6 can receive a waiver once per year.

7 Q. What are the current eligibility criteria for
8 enrollment in the low income assistance program?

9 A. A customer is automatically enrolled in the low
10 income assistance program when Corning receives
11 a Home Energy Assistance Program (HEAP) grant on
12 behalf of that customer.

13 Q. What is the level of participation in the
14 Company's low-income customer program?

15 A. According to the Company's response to IR
16 DPS-183, in the Rate Year ending in May 2016,
17 Corning had 1,388 customers enrolled in the low
18 income assistance program.

19 Q. Does the Company propose any modifications to
20 its low income assistance program?

21 A. No.

22 Q. Does the Panel recommend modifying the low
23 income assistance program discount level?

24 A. No. We recommend maintaining the existing \$8

1 discount level at this time, unless the minimum
2 charge for residential customers is increased.
3 If the Commission adopts the Company's proposal
4 to increase the minimum charge, we propose the
5 low income discount increase by the amount the
6 minimum charge is increased, so that low income
7 customers are held harmless from such increases.

8 Q. Does Corning's current low income bill discount
9 achieve a six percent energy burden for its low
10 income customers?

11 A. Yes, based on an average residential bill of
12 \$94, Corning's low income discount of \$8 already
13 ensures that participants, on average, achieve a
14 six percent energy burden.

15 Q. Does the Panel have any further recommendations
16 concerning the Company's low income assistance
17 program?

18 A. In an effort to align the Company's program with
19 the rest of the state's utilities, we recommend
20 the Commission adopt certain elements of the May
21 2016 Order for Corning's low income assistance
22 program, specifically related to the reporting
23 requirements.

24 Q. Which reporting requirements does the Panel

1 recommend?

2 A. We recommend the Commission adopt the following
3 reporting requirements to enhance data tracking
4 and comparison among the state's utilities: (a)
5 rate discount participants, as well as new
6 enrollments and exited customers; (b)
7 participant reconnection fees waived in total
8 customer accounts and dollars; (c) rate discount
9 dollars expended; (d) average customer bill; (e)
10 total over/under collection; and (f) other
11 collection data specific to low income program
12 participants. The proposed requirements are
13 detailed in the sample report contained in
14 Exhibit __ (CSP-4), which is modeled after the
15 standard reporting format set forth in
16 Appendix D of the May 2016 Order.

17

18 **Residential Service Terminations and Uncollectibles**

19 Q. What is the State policy regarding utility
20 customer protections relating to termination of
21 service for non-payment?

22 A. The Home Energy Fair Practices Act, or HEFPA,
23 enacted in 1982, establishes a State policy
24 that, "the continued provision of gas, electric

1 and steam service to residential customers
2 without unreasonable qualifications or lengthy
3 delays is necessary for the preservation of the
4 health and general welfare and is in the public
5 interest." HEFPA and Commission regulations
6 implementing HEFPA include many provisions
7 designed to keep customers connected to the
8 utility system without jeopardizing the
9 utility's financial health, for example due to
10 increasing uncollectibles, also known as bad
11 debt. HEFPA also prescribes the minimum steps
12 that utilities must take before they can
13 terminate the service of residential customers
14 for nonpayment. Excessive use of service
15 terminations as a credit and collections tool
16 may jeopardize the health, safety, and welfare
17 of customers.

18 Q. How has the Company performed historically
19 regarding uncollectible expenses and residential
20 terminations?

21 A. As shown in Exhibit __ (CSP-5), Corning has
22 maintained an average rate of about 370
23 terminations annually for the previous three
24 rate years, the years ended May 31, 2014, 2015

1 and 2016. Possibly due to historically low gas
2 prices, both terminations and bad debt were
3 below the average in the year ended May 31,
4 2016. Terminations were at 308, below the three
5 year average of 370, and bad debt was about
6 \$175,000, a decrease from the three-year average
7 of approximately \$199,000.

8 Q. What is the Panel's recommendation regarding a
9 termination incentive?

10 A. The Company should be encouraged to continue to
11 reduce residential service terminations for
12 nonpayment while at the same time not increasing
13 uncollectibles. Rather than propose specific
14 actions that the Company should take as
15 alternatives to service termination or increased
16 uncollectible debt, we recommend that the
17 Commission adopt a positive financial incentive
18 for the Company to identify and implement new
19 measures to reduce residential service
20 terminations for nonpayment while decreasing, or
21 maintaining, the dollar amount of bad debt from
22 residential accounts. We also recommend an NRA,
23 if either residential terminations or
24 residential bad debt increase significantly.

1 Q. Please explain the Panel's incentive
2 recommendation.

3 A. We recommend a maximum positive revenue
4 adjustment (PRA) of \$32,000 – the equivalent of
5 approximately seven basis points – if the
6 Company achieves both of the following targets
7 for the Rate Year: an uncollectible level of no
8 more than \$161,000 and total residential service
9 terminations for nonpayment of no more than 270
10 customers. If uncollectibles rise to \$237,000
11 or more and terminations rise to 470 customers
12 or greater, a maximum NRA of \$32,000 should be
13 applied. Partial positive or negative revenue
14 adjustments are possible if targets are
15 partially met, as detailed in
16 Exhibit __ (CSP-5). For example, Corning could
17 be awarded \$16,000 if residential terminations
18 are reduced to 270 customers or less, with
19 residential bad debt held at or below the three-
20 year average of \$199,000; or, Corning could
21 incur an NRA of \$16,000 if residential
22 terminations rise to 470 customers or more while
23 residential bad debt is held at or below
24 \$199,000.

1 Q. How did the Panel determine the recommended
2 amounts?

3 A. The maximum PRA and NRA each are approximately
4 seven basis points, which Staff believes is an
5 appropriate amount in this instance for such an
6 incentive mechanism. Similar amounts have been
7 established for this type of incentive in recent
8 cases for Central Hudson Gas and Electric;
9 Orange and Rockland Utilities, Inc.; New York
10 State Electric & Gas and Rochester Gas and
11 Electric; and St. Lawrence Gas Company, Inc.

12 Q. How did the Panel determine the recommended
13 targets?

14 A. We utilized a similar methodology as Staff used
15 in the St. Lawrence Gas Company, Inc. rate
16 proceeding, Case 15-G-0382. The proposed
17 targets are two standard deviations above and
18 below the most recent three-year average of both
19 uncollectibles and terminations, as shown in
20 Exhibit __ (CSP-5), with twice the standard
21 deviation subtracted from the average for the
22 PRA target, or added to it for the NRA target.

23 Q. Please explain why the Panel is proposing this
24 incentive.

1 A. Our proposal reflects an increased emphasis on
2 ensuring that customers have access to utility
3 service. To ensure that termination is employed
4 as a last resort, we recommend NRAs for
5 performance that exceeds the upper targets. In
6 an effort to incent the Company to reduce
7 terminations and uncollectibles, we recommend
8 PRAs for performance better than the lower
9 targets.

10 Q. Does the Panel recommend any reporting
11 requirements associated with the new incentive
12 and revenue adjustment measures?

13 A. Yes. We recommend that the Company file
14 quarterly and annual reports on a rate-year
15 basis with the Secretary. The first report
16 should be required within 60 days of a
17 Commission order setting rates in this
18 proceeding to demonstrate the Company's progress
19 relative to the goals of the incentive mechanism
20 and to provide updates on any actions being
21 taken to achieve those goals. This will assist
22 Staff in assessing the impact of this new
23 incentive measure.

24

1 time?

2 A. Yes.

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24