

**DIRECT TESTIMONY**

**of**

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North Shore Gas Company and  
The Peoples Gas Light and Coke Company

Proposed General Increase  
in Gas Rates

Docket Nos. 09-0166/09-0167 (Cons.)

June 10, 2009

1           **Introduction**

2

3   **Q.    Please state your name and business address.**

4   A.    My name is Peter Lazare. My business address is 527 East Capitol Avenue, Springfield,  
5        Illinois 62701.

6

7   **Q.    What is your present position?**

8   A.    I am a Senior Rate Analyst with the Illinois Commerce Commission (“Commission”). I  
9        work in the Financial Analysis Division on rate design and cost-of-service issues.

10

11 **Q.    What is your experience in the regulatory field?**

12 A.    My experience includes seventeen years of employment at the Commission where I have  
13        provided testimony and performed related ratemaking tasks. My testimony has addressed  
14        cost-of-service, rate design, load forecasting and demand-side management issues that  
15        concern electric, gas and water utilities.

16

17        Previously, I served as a Research Associate with the Tellus Institute, an energy and  
18        environmental consulting firm in Boston, Massachusetts. I also spent two years with the  
19        Minnesota Department of Public Service as a Senior Rate Analyst, addressing rate design  
20        issues and evaluating utility-sponsored energy conservation programs.

21

22 **Q.    Please discuss your educational background.**

23 A. I received a B.A. in Economics and History from the University of Wisconsin and an  
24 M.A. in Economics from the University of Illinois at Springfield in 1996.

25

26 **Q. What is the subject of your testimony in this proceeding?**

27 A. My testimony focuses on two riders proposed by North Shore Gas Company (“North  
28 Shore”) and The Peoples Gas Light and Coke Company (“Peoples Gas”) (individually,  
29 the “Company” and collectively, the “Companies”) in this case. The first is Rider ICR  
30 (Infrastructure Cost Recovery) which is proposed for Peoples Gas only and second is  
31 Rider UEA (Uncollectible Expense Adjustment) for both Peoples Gas and North Shore.

32

33 **Q. What do you recommend for these two riders?**

34 A. I recommend that both be rejected by the Commission.

35

36 **Q. How is your discussion organized?**

37 A. I discuss Rider ICR first and then Rider UEA.

38

39 **Q. Have you prepared any schedules as part of your testimony?**

40 A. Yes, I have prepared the attached Schedule 1 which presents monthly Chicago City-Gate  
41 gas prices for 2008 and 2009.

42

43 **Rider ICR**

44

45 **Q. What is Rider ICR?**

46 A. The proposed rider is described by Company witness Grace as follows:

47 Peoples Gas's proposed Rider ICR will recover costs associated with the  
48 replacement of cast iron and ductile iron main and connecting facilities including  
49 services, meters and regulators. It will also recover the costs of other mains,  
50 citygate stations, regulator stations and incremental operation and maintenance  
51 expenses related to the replacement program. Costs recoverable under Rider ICR  
52 will be offset by savings that are estimated to be generated by the replacement  
53 program. (Peoples Gas Ex. VG-1.0, p. 35)  
54

55

56 **Q. Company witness Schott states proposed Rider ICR is “consistent with points raised**  
57 **by Staff in the last rate case,” and “includes many of the modifications proposed by**  
58 **Commission Staff in that case.” (Peoples Gas Ex. JFS-1.0, p. 13) Please comment.**

59 A. Staff's primary position in the previous case was that the need and justification for rider  
60 recovery of certain costs through Rider ICR in that docket had not been established and  
61 was not supported by the evidence. However, Staff recommended changes to Rider ICR  
62 that were designed to mitigate the adverse impacts of a proposal that Staff considered to  
63 be fundamentally flawed in the event the Commission decided to approve the rider.  
64 Nothing in Staff's testimony in the prior docket suggested that it would support Rider  
65 ICR if the recommended changes were made.

66

67 **Q. Mr. Schott indicates that capital has become “more expensive to obtain” in the**  
68 **current financial crisis. Thus, he considers the proposed Rider ICR which provides**  
69 **greater “certainty of recovery on and of the investment in cast iron main” essential**  
70 **to “to keep the capital costs associated with the infrastructure improvement**  
71 **reasonable.” (Peoples Gas Ex. JFS-1.0, p. 14) Please comment.**

72 A. This argument amounts to an unsupported assertion on Mr. Schott’s part. He provides no  
73 specific evidence concerning what the capital costs for the program would be with and  
74 without Rider ICR.

75

76 **Q. Peoples witness Marano presents testimony which he indicates is designed to**  
77 **support the proposed Rider ICR.. (Peoples Gas Ex. SDM-1.0, p. 2) Please comment.**

78 A. It is not clear how Mr. Marano’s testimony supports the adoption of a rider to collect  
79 infrastructure costs. He focuses instead on the need for an accelerated program to replace  
80 the current network of cast iron and ductile iron mains and how that can best be  
81 accomplished. However, he does not discuss why a rider mechanism is needed to recover  
82 the associated costs. Mr. Marano is clear on this matter. He begins by stating:

83 My testimony will provide my opinion and support for the accelerated  
84 replacement of PGL’s gas mains and services infrastructure, based on the need for  
85 reduction of future risk to the public, the public good created by a modern asset-  
86 based gas distribution system and the economic advantages of an accelerated  
87 program. (Peoples Gas Ex. SDM-1.0, p. 3)

88

89 Mr. Marano states the “analysis of regulatory mechanisms to allow companies to both  
90 recover their costs of system modernization as well as to flow reduced system costs back  
91 to customers” is presented by Company witnesses Schott and Grace. (Peoples Gas Ex.  
92 SDM-1.0, pp. 3-4)

93

94 There are two outstanding issues concerning the accelerated infrastructure replacement  
95 program. One issue concerns whether the program is needed. If the answer is yes, the  
96 second issue concerns how the program should be funded. Mr. Marano’s testimony  
97 addresses the first issue concerning whether the accelerated program is justified.

98 However, even if an accelerated program can be supported, that does not provide a  
99 compelling case for a rider mechanism. The normal mechanism for recovering  
100 infrastructure investments of any kind is base rates and if an alternative approach were  
101 necessary, the Company would have to argue accordingly. However, Mr. Marano does  
102 not explain why a rider mechanism would be justified in this case over traditional  
103 recovery through base rates. Therefore, I do not believe his testimony supports the  
104 proposed Rider ICR.

105

106 **Q. Do you have additional comments regarding the proposed rider?**

107 A. Yes. I am concerned that the Company seeks funding for an accelerated replacement  
108 program that has yet to be developed. Peoples Gas seeks the funding mechanism first and  
109 only after the funding mechanism is approved will it develop a plan to spend the funds.  
110 For example, the testimony of Company witness Marano focuses on why an accelerated  
111 replacement program is needed and what he believes is the preferred approach. However,  
112 “Mr. Marano’s testimony does not purport to describe an implementation plan already  
113 fully developed by PGL”. (Peoples Gas Response to PL 2.12)

114

115 Furthermore, the Company has explicitly stated that “[a]t this point, without knowing  
116 whether Rider ICR will be approved, Peoples Gas has engaged only in preliminary  
117 discussions regarding an accelerated program implementation plan such as described in  
118 Mr. Marano’s testimony.” (Peoples Gas Response to PL 2.11(a))

119

120 It is difficult to assess the need for a recovery mechanism without knowing the  
121 Company's funding needs for that rider. The Company has not provided a detailed  
122 explanation of how its accelerated main replacement program will be implemented. The  
123 Company should present its implementation plan before any extraordinary recovery  
124 mechanism is considered. Then, the Commission could assess that plan and decide  
125 whether it is sufficiently well-conceived to justify the adoption of an extraordinary rider  
126 recovery mechanism.

127  
128 If consideration of an extraordinary recovery mechanism depended on the preparation of  
129 a reasonable plan for an accelerated main replacement program, then there would be a  
130 clear incentive to develop an acceptable plan to support rider recovery.

131

132 **Q. Finally, in discussing Rider ICR, are you presenting any conclusions about whether**  
133 **an accelerated program is necessary to replace cast iron and ductile iron mains on**  
134 **the Peoples Gas system?**

135 A. No. I am not presenting any conclusions concerning the need for an accelerated program  
136 or the best approach to implementing such a program. My argument concerns the  
137 appropriate recovery mechanism for the costs of an accelerated program if it were  
138 deemed necessary. Staff witness Harold Stoller (ICC Staff Ex. 14.0) addresses whether  
139 an accelerated program is necessary to replace cast iron and ductile iron mains on the  
140 Peoples Gas system.

141

142 **Rider UEA**

143

144 **Q. Please explain Rider UEA proposed by Peoples Gas and North Shore.**

145 A. The proposed rider is targeted to sales customers and would separately recover  
146 uncollectibles costs associated with their gas purchases. According to Companies'  
147 witness Grace, the share of uncollectibles costs in purchased gas costs would be  
148 determined in this case for each customer class. Then, that percentage applied to each  
149 monthly total of gas costs for the customer produces the level uncollectibles costs to be  
150 recovered through the rider. (Peoples Gas Ex. VG-1.0, p. 34; North Shore Ex. VG-1.0, p.  
151 31)

152

153 **Q. Does Ms. Grace cite a precedent by any other Illinois utility for this recovery**  
154 **approach?**

155 A. Yes. She indicates that the Commission approved a similar approach (Rider UF) for  
156 ComEd in its most recent rate case, Docket No. 07-0566. (Peoples Gas Ex. VG-1.0, p.  
157 35; North Shore Ex. VG-1.0, p. 31)

158

159 **Q. How do you assess this citation to ComEd's uncollectibles rider?**

160 A. The fact that ComEd has an uncollectibles rider is not sufficient reason for Peoples Gas  
161 and North Shore to have one also. Peoples Gas and North Shore must still explain why  
162 Rider UEA is an appropriate recovery tool that balances the interests of shareholders and  
163 ratepayers alike.

164

165 **Q. Does Mr. Schott also discuss the proposed Rider UEA?**

166 A. Yes. He presents a number of arguments for the rider. Mr. Schott begins by citing  
167 “volatility in gas costs” along with “the current financial conditions” and “the  
168 challenging economic circumstance of the service territory” to justify the proposed rider.  
169 (Peoples Gas Ex. JFS-1.0, p. 14; North Shore Ex. JFS-1.0, p. 12)

170

171 **Q. Do you consider these arguments persuasive?**

172 A. No, I do not. The recent volatility in gas costs has been to the downside. The attached  
173 Schedule 1 presents Chicago City Gate gas prices for 2008 and 2009 to date. The data  
174 indicates that average monthly gas prices for the first half of 2009 have declined by more  
175 than half from the corresponding period of 2008, \$4.21 versus \$ 9.52 per dekatherm. This  
176 decline in gas costs reduces the level of the uncollectibles problem for the Companies  
177 and thereby undermines the argument for an extraordinary rider mechanism to recover  
178 these costs.

179

180 Mr. Schott’s discussion of current economic conditions generally and the specific  
181 conditions in the Peoples Gas and North Shore service territories also presents problems.  
182 He focuses on how the current economy impacts the Companies, but fails to consider the  
183 effects on ratepayers. Furthermore, Mr. Schott believes it acceptable in these difficult  
184 times to burden ratepayers with an uncollectibles risk that was previously borne by  
185 Peoples Gas and North Shore. Mr. Schott’s one-sided argument on this issue should be  
186 rejected.

187

188 **Q. Does Mr. Schott also cite volatility in uncollectibles costs as justification for the**  
189 **proposed rider?**

190 A. Yes. He notes that actual uncollectibles expense and net write-offs both increased  
191 significantly from 2007 to 2008 for both Peoples Gas and North Shore. For Peoples Gas,  
192 he indicates that the actual levels rose by \$15.9 million from \$33.0 to \$45.9 million and  
193 net write-offs increased by \$23 million from \$32.4 to \$55.4 million. (Peoples Gas Ex.  
194 JFS-1.0, pp. 14-15) Mr. Schott goes on to present a chart of bad debt expense for Peoples  
195 Gas from 1997 through 2008 which seeks to demonstrate the volatility of these costs.

196

197 **Q. How do you respond?**

198 A. I would note that even with the increase in expenses claimed for 2008, the Company's  
199 charts show a level of bad debt expense in 2008 that remains below the peak established  
200 in 2002 and 2008 net write-offs are roughly even with 2002. (Peoples Gas Ex. JFS-1.0,  
201 pp. 15-16) Therefore, the 2008 level of uncollectibles is not unprecedented for Peoples  
202 Gas.

203

204 **Q. What does Mr. Schott find for North Shore?**

205 A. He indicates that the actual uncollectibles expense for North Shore rose by \$190  
206 thousand from \$2.09 million to \$2.28 million and net write-offs increased by \$1.251  
207 million from \$1.637 to \$2.888 million. (North Shore Ex. JFS-1.0, p. 2)

208

209 **Q. How do you respond?**

210 A. I would note that the 9% increase in uncollectibles costs Mr. Schott identifies for North  
211 Shore falls considerably short of the 33.67% increase in the overall revenue requirement  
212 proposed by the Company in this case. (North Shore, Part 285, Section 285.1, Schedule  
213 A-1, p. 2 of 7) Thus, it is not evident from these figures that the growth in uncollectibles  
214 is disproportionate and, thereby, worthy of rider treatment.

215

216 **Q. Do you believe that these increases in uncollectibles for Peoples Gas and North**  
217 **Shore could be mitigated by a recent decline of natural gas prices?**

218 A. Yes. As the attached Schedule 1 shows, gas costs this year are running so far at less than  
219 half the levels of 2008. These lower gas prices, by placing downward pressure on  
220 ratepayer bills, mitigate the uncollectibles problem in two ways. For one, lower bills  
221 make it easier for ratepayers to remain current on their utility payments and avoid falling  
222 into arrears. Second, those customers who don't pay will generate a smaller level of  
223 uncollectibles due to the lower price of gas.

224

225 While gas costs are currently serving to mitigate the uncollectibles problem, it is difficult  
226 to predict what their impact will be in the future. If they remain low, the effect could be  
227 positive. However, if gas prices return to recent high levels, that could exacerbate the  
228 problem. Nevertheless, what is clear today is that gas prices cannot always be assumed to  
229 go up. So, it would be a mistake to approve Rider UEA in this docket based on the  
230 assumption that gas prices will necessarily rise in the near future and exacerbate the  
231 uncollectibles problem.

232

233 **Q. Have the Companies themselves presented information that would call into question**  
234 **the need for Rider UEA?**

235 A. Yes, that information comes from the Integrys earnings call for the fourth quarter of  
236 2008. During the discussion, Larry Borgard, President and Chief Operating Officer of the  
237 Integrys Gas Group, assessed the uncollectibles issue as follows:

238 We continue to monitor the bad debt situation at all of our gas distribution  
239 utilities, and our results reflect no material change. In absolute dollars, bad debt  
240 expense was up in the fourth quarter 2008, as well as for the full year versus the  
241 same periods in 2007. However, as a percent of revenues our diligent collection  
242 efforts kept us under control. ([http://seekingalpha.com/article/123011-integrys-](http://seekingalpha.com/article/123011-integrys-energy-group-inc-q4-2008-earnings-call-transcript?page=3)  
243 [energy-group-inc-q4-2008-earnings-call-transcript?page=3](http://seekingalpha.com/article/123011-integrys-energy-group-inc-q4-2008-earnings-call-transcript?page=3), Viewed 6/2/09)

244  
245 This discussion implies that the Integrys gas companies are able to manage their  
246 uncollectibles under the current regulatory paradigm which features base rate treatment  
247 for these costs. If the current approach is successful, it would be counterproductive to  
248 complicate the ratemaking process further by adopting an extraordinary rider mechanism  
249 for these costs.

250

251 **Q. Please comment on Mr. Borgard’s reference to “diligent collection efforts” to keep**  
252 **these costs under control.**

253 A. As Mr. Borgard indicates, this is an important tool for controlling uncollectibles costs. To  
254 ensure that continues into the future, the Commission should maximize the incentive for  
255 Peoples Gas and North Shore to diligently continue these collection efforts.

256

257 **Q. Would the Companies’ proposed Rider UEA maximize the incentives to control**  
258 **uncollectibles costs?**

259 A. No. The proposed rider would have the opposite effect of reducing those incentives by  
260 shifting the uncollectibles risk associated with gas costs from Peoples Gas and North  
261 Shore to ratepayers.

262

263 **Q. Please explain.**

264 A. Under the current regulatory paradigm, the Companies receive the opportunity to recover  
265 a fixed level of uncollectibles costs in base rates. If gas costs were to increase and  
266 uncollectibles rose as a result, the Companies would not be able to automatically pass  
267 along the higher uncollectibles costs to ratepayers. Their only alternative, short of filing a  
268 rate case, would be to search for ways to minimize uncollectibles costs. Thus, there  
269 would be a clear direct incentive to control these costs.

270

271 Approval of Rider UEA would change this dynamic. An increase in gas costs would be  
272 accompanied by an increase in the recovery of uncollectibles costs from ratepayers.

273 These increased revenues under the rider would decrease the urgency for Peoples Gas  
274 and North Shore to control these costs. This would diminish the incentive to pursue the  
275 collection efforts necessary to control these costs.

276

277 **Q. Does this complete your direct testimony?**

278 A. Yes, it does.

**Monthly City-Gate Prices  
for Chicago  
(in MMBTU)**

	Price	
1/1/2008	7.2798	
2/1/2008	8.1116	
3/1/2008	9.3767	
4/1/2008	9.5949	
5/1/2008	10.8762	
6/1/2008	11.8528	
Jan-June Average		9.52
7/1/2008	12.885	
8/1/2008	8.9493	
9/1/2008	7.985	
10/1/2008	7.0426	
11/1/2008	6.1945	
12/1/2008	6.7696	
1/1/2009	6.2148	
2/1/2009	4.9246	
3/1/2009	4.0371	
4/1/2009	3.5379	
5/1/2009	3.1071	
6/1/2009	3.4187	
Jan-June Average		4.21

Source: Intercontinental Exchange