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1 **I. Introduction and Background**

2 **A. Identification of Witnesses**

3 Q. What are your names and your business addresses?

4 A. Kathryn M. Houtsma, Commonwealth Edison Company, Three Lincoln Centre,  
5 Oakbrook Terrace, Illinois 60181.

6 Stacie M. Frank, Commonwealth Edison Company, One Financial Place,  
7 440 South LaSalle Street, Suite 3300, Chicago Illinois 60605.

8 Q. Ms. Houtsma, by whom are you employed and in what capacity?

9 A. I am employed by Commonwealth Edison Company (“ComEd”) as Vice President of  
10 Regulatory Projects.

11 Q. Ms. Frank, by whom are you employed and in what capacity?

12 A. I am employed by ComEd as Director of Distribution Revenue Policy.

13 **B. Purpose of Testimony**

14 Q. What is the purpose of your direct panel testimony?

15 A. The overall purpose of our direct panel testimony is to present, in detail, ComEd’s  
16 delivery services revenue requirement (the “revenue requirement”) and the components  
17 thereof, and to support certain of those components.

18 Q. How is your direct testimony organized?

19 A. Our direct testimony is divided into nine sections:

- 20 (1) this introductory section, which sets forth the scope of our testimony, summarizes  
21 our conclusions, identifies the attachments to our testimony, and presents our  
22 respective backgrounds and experience;
- 23 (2) ComEd’s selection of the year 2006 as a “historical” test year, with certain  
24 appropriate adjustments, including *pro forma* adjustments;
- 25 (3) ComEd’s total revenue requirement, reflecting ratemaking and *pro forma*  
26 adjustments;
- 27 (4) ComEd’s rate base for purposes of determining the revenue requirement,  
28 reflecting ratemaking and *pro forma* adjustments;
- 29 (5) ComEd’s operating expenses for purposes of determining the revenue  
30 requirement, reflecting ratemaking and *pro forma* adjustments;
- 31 (6) ComEd’s miscellaneous revenues for purposes of determining the revenue  
32 requirement reflecting ratemaking and *pro forma* adjustments;
- 33 (7) the quantification and nature of the ratemaking and *pro forma* adjustments to rate  
34 base, operating expenses, and miscellaneous revenues;
- 35 (8) ComEd’s Gross Revenue Conversion Factor; and
- 36 (9) a comparison of ComEd’s revenue requirement and its components with the  
37 revenue requirement approved by the Illinois Commerce Commission (the  
38 “Commission” or “ICC”) Commission in its Order on Rehearing in ComEd’s last  
39 rate case, ICC Docket No. 05-0597.

40 Q. What do you mean by the terms “delivery services revenue requirement” and “revenue  
41 requirement” as used in your testimony?

42 A. In brief, we are using the terms “delivery services revenue requirement” and “revenue  
43 requirement” to mean the capital costs and operating expenses that ComEd incurs in  
44 order to distribute electricity and provide customer service to its retail customers in  
45 Illinois.<sup>1</sup>

46 Q. What do you mean by the term “historical test year”?

47 A. We use the term “historical test year” in accordance with our understanding of that term,  
48 as it is defined in 83 Ill. Adm. Code 287 (“Part 287”). In particular, Section 287.20  
49 defines “historical test year” as a consecutive 12 month period, beginning no more than  
50 24 months prior to the date of the utility’s filing, for which actual data are available at the  
51 time of filing new tariffs.

52 Q. What do you mean by the term “*pro forma* adjustment”?

53 A. We use the term “*pro forma* adjustment” in accordance with our understanding of that  
54 term, as it is defined in Part 287. In accordance with Section 287.40, these adjustments  
55 reflect known and measurable changes in plant investment, operating revenues, expenses,  
56 and cost of capital where such changes occurred during the selected historical test year or  
57 are reasonably certain to occur subsequent to the historical test year but within 12 months  
58 after the filing date of the tariffs, and where the amounts of the changes are determinable.

59 **C. Summary of Conclusions**

60 Q. Please summarize the conclusions in your direct testimony.

61 A. In brief, we conclude as follows:

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<sup>1</sup> The revenue requirement does not include costs and expenses recovered through riders, whether “flow through” riders or riders with charges and fees based on other calculations.

- 62 (1) ComEd’s selection of the year 2006 as an “historical” test year, with certain  
63 ratemaking and *pro forma* adjustments, is proper and reasonable;
- 64 (2) The revenue requirement, including income taxes, is \$2,048,826,000<sup>2</sup> (after the  
65 subtraction of miscellaneous revenues of \$132,418,000);
- 66 (3) The revenue requirement represents an increase of \$361,334,000 over revenues  
67 under current rates, driven largely by increases in plant investment and operating  
68 and maintenance expenses since the last proceeding;
- 69 (4) ComEd’s rate base for purposes of determining the revenue requirement, with  
70 ratemaking and *pro forma* adjustments, is \$7,071,234,000;
- 71 (5) ComEd’s operating expenses for purposes of determining the revenue  
72 requirement, with ratemaking and *pro forma* adjustments, not including income  
73 taxes, are \$1,357,528,000, and with income taxes, which are \$219,125,000, are  
74 \$1,576,653,000;
- 75 (6) ComEd’s miscellaneous revenues for purposes of determining the revenue  
76 requirement, as indicated above, are \$132,418,000; and
- 77 (7) ComEd’s Gross Revenue Conversion Factor, excluding incremental uncollectible  
78 expense (the effect on uncollectible expense of the proposed revenue increase)  
79 and add-on revenue taxes, is 1.660. Including incremental uncollectible expense,  
80 the Gross Revenue Conversion Factor is 1.672.

81 **D. Itemized Attachments to Direct Testimony**

82 Q. What are the attachments to your testimony?

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<sup>2</sup> The figures in the narrative portion of our testimony generally are rounded to the “thousands”.

83 A. The following is a list of the exhibits attached to our testimony and a brief description of  
84 each.

85 (1) **ComEd Exhibit (“Ex.”) 7.1** consists of 518 pages of Schedules that relate to  
86 several aspects of the foregoing subjects and that were required to be submitted to  
87 the Commission pursuant to its rate case informational requirements rules, 83 Ill.  
88 Adm. Code Part 285 (“Part 285”).<sup>3</sup> More specifically, the Schedules in ComEd  
89 Ex. 7.1 are copies of certain Schedules filed with the Commission under  
90 Subparts D, E, and F of Part 285 as follows:

- 91 • Schedule As - Revenue and Financial Summary Schedules: A-1, A-2, A-2.1,  
92 A-4, and A-5;
- 93 • Schedule Bs – Rate Base Schedules: B-1, B-2, B-2.1, B-2.2, B-2.3, B-2.4,  
94 B-3, B-4, B-5, B-6, B-7, B-7.1, B-7.2, B-8.1, B-9, B-9.1, B-10, B-13, B-14,  
95 and B-15.
- 96 • Schedule Cs – Operating Income Schedules: C-1, C-2, C-2.1, C-2.2, C-2.3,  
97 C-2.4, C-2.5, C-2.6, C-2.7, C-2.8, C-2.9, C-2.10, C-2.11, C-2.12, C-2.13,  
98 C-2.14, C-2.15, C-2.16, C-2.17, C-2.18, C-2.19, C-3, C-4, C-5, C-5.1, C-5.2,  
99 C-5.3, C-5.4, C-5.5, C-6.1, C-7, C-8, C-10 (PUBLIC), C-10.1, C-11.1,  
100 C-11.2a, C-11.2b, C-11.3, C-11.4, C-12, C-14, C-16, C-18, C-19, C-20, C-21,  
101 C-23, C-24, C-25, C-26, and C-29.

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<sup>3</sup> Part 285, in addition to requiring the filing of specified information and documents with the Commission, also requires that other extensive materials -- such as independent auditor work papers, board of director meeting minutes, tax returns, accounting policies, and information regarding employee incentive compensation -- be made available for inspection. ComEd has assembled those materials, consisting of roughly 4,100 pages, for inspection. ComEd also voluntarily has compiled still further materials relating to subjects in rate case filing, consisting of roughly 11,400 pages, for inspection, and is making those materials available in a data room.

102 (2) **ComEd Ex. 7.2** consists of 133 pages of certain associated work papers that  
103 support the Part 285 Schedules included in ComEd Ex. 7.1, as referenced on the  
104 work papers. Unless otherwise noted, the Schedules and work papers in ComEd  
105 Exs. 7.1 and 7.2 have been prepared by us or under our direct supervision. To the  
106 best of our knowledge and belief, the Schedules and work papers are accurate.

107 (3) **ComEd Ex. 7.3** provides a breakdown of the individual expense categories  
108 included in Administrative & General (“A&G”) expenses in the revenue  
109 requirement and the changes in those amounts versus the Commission’s Order on  
110 Rehearing in ComEd’s last rate case, ICC Docket No. 05-0597.

111 (4) **ComEd Ex. 7.4** provides details regarding the differences between A&G  
112 expenses amounts identified in the Direct Testimony of independent expert  
113 Thomas Flaherty (ComEd Ex. 8.0) and the amounts included in the revenue  
114 requirement.

115 **E. Background and Experience**

116 Q. Ms. Houtsma, what are your duties in your current position with ComEd?

117 A. As Vice President of Regulatory Projects, my responsibilities include providing financial  
118 expertise and support in various regulatory proceedings, and oversight of the ComEd  
119 transmission pricing function.

120 Q. Ms. Houtsma, what were your prior positions with ComEd and its affiliates?

121 A. I began my employment with ComEd in 1979, and have held a variety of staff and  
122 managerial positions in the financial, accounting, and regulatory areas for ComEd and  
123 certain of its affiliates. Those positions (with ComEd unless otherwise noted) include  
124 Director of Revenue Requirements, Director of Regulatory Affairs, Director of Investor

125 Relations, Manager of Financial Reporting, Vice President of External Reporting (Exelon  
126 Corporation), Vice President and Controller, and Vice President – Finance (Exelon  
127 Energy Delivery Company, LLC).

128 Q. Ms. Houtsma, what is your educational background?

129 A. I was awarded a Bachelors of Business Administration in Accounting from St. Mary's  
130 College in 1979 and a Masters of Management from Northwestern University's Kellogg  
131 Graduate School of Management, with a concentration in Finance, in 1983. In 1979, I  
132 became a Certified Public Accountant in the State of Illinois.

133 Q. Ms. Frank, what are your duties in your current position with ComEd?

134 A. As Director, Distribution Revenue Policy, my responsibilities include the quantification  
135 of delivery services rate base, operating expenses, and miscellaneous revenues applicable  
136 to the provision of delivery services.

137 Q. Ms. Frank, what were your prior positions with ComEd and its affiliates?

138 A. From 2002 to 2006, I served as Senior Financial Analyst; Manager, Finance; and  
139 Director, Finance, in the Corporate Treasury Department of Exelon Corporation. From  
140 1997-2000, I held positions outside of the Exelon Corporation family of companies.  
141 From 2000-2002, I was conducting graduate studies on a full-time basis.

142 Q. Ms. Frank, what is your educational background?

143 A. I was awarded a Bachelor of Science Degree in Business Administration, with a Major in  
144 Finance, from Villanova University in 1997. I was awarded a Masters of Business  
145 Administration Degree from the University of Chicago Graduate School of Business with  
146 concentrations in Finance, Accounting and Economics in 2002.

147 **II. Test Year**

148 Q. What is the test year that ComEd is using in this proceeding?

149 A. ComEd is using a 2006 historical test year, with ratemaking and *pro forma* adjustments,  
150 in this proceeding.

151 Q. Why is ComEd using the 2006 test year, with adjustments, for ratemaking purposes in  
152 this proceeding?

153 A. ComEd operates on a calendar year basis for financial reporting purposes. The year 2006  
154 is the most recent calendar year for which ComEd has complete results. Also, each year  
155 ComEd is required to prepare and file with the Federal Energy Regulatory Commission  
156 (“FERC”) a “FERC Form No. 1: Annual Report of Major Electric Utilities, Licensees  
157 and Others”, commonly referred to as the FERC “Form 1”. The FERC Form 1 uses the  
158 FERC Uniform System of Accounts, which has been adopted by the ICC with limited  
159 modifications (the “USOA”). ComEd’s most recent FERC Form 1 is for the year 2006.  
160 The FERC Form 1 is the starting point in most respects for the development of the  
161 revenue requirement in an historical test year case.

162 Certain adjustments to the 2006 data are appropriate for the determination of the  
163 revenue requirement in this proceeding, as we will discuss below. Thus, in our opinion,  
164 for each of the above reasons, use of the 2006 test year, with appropriate adjustments, is  
165 the appropriate approach for this proceeding among the available regulatory options and  
166 given the available data.

167 Q. What criteria was used to determine ratemaking and *pro forma* adjustments to the actual  
168 2006 historical test year costs?

169 A. In brief, the ratemaking adjustments and reclassifications are based on the appropriate  
170 application of established ratemaking and accounting principles. Similarly, the *pro forma*  
171 adjustments are based on the established standards for such adjustments. The  
172 adjustments are discussed and reflected in our testimony below and in ComEd Exs. 7.1  
173 and 7.2.

174 **III. The Total Revenue Requirement**

175 Q. What is ComEd's revenue requirement in this proceeding?

176 A. ComEd's revenue requirement in this proceeding is \$2,048,826,000 (after the subtraction  
177 of miscellaneous revenues), as shown on ComEd Ex. 7.1, Schedule C-1, page 1, line 1,  
178 column (G). The weighted average cost of capital (also referred to as the "rate of return")  
179 that is reflected in the determination of the revenue requirement is discussed in the Direct  
180 Testimony of Robert McDonald (ComEd Ex. 9.0) and Samuel Hadaway (ComEd  
181 Ex. 10.0). The rate base and operating expenses included in the determination of the  
182 revenue requirement are supported as to their prudence, reasonableness in terms of cost,  
183 used and useful status of plant in providing distribution and customer service, and need in  
184 terms of providing such service primarily by the Direct Testimony of George Williams  
185 (ComEd Ex. 4.0), Michael McMahan (ComEd Ex. 5.0), Sally Clair (ComEd Ex. 6.0),  
186 Robert McDonald (ComEd Ex. 9.0), and independent expert Thomas Flaherty (ComEd  
187 Ex. 8.0), although certain components are primarily or secondarily supported by our  
188 testimony. Our testimony is the primary testimony on the quantification and  
189 functionalization of all components.

190 Q. In brief, what methodology did ComEd use to determine its revenue requirement?

- 191 A. ComEd’s revenue requirement, with certain exceptions, generally includes and reflects:
- 192 (1) costs recorded in Distribution, Customer Accounts, and Customer Service and  
193 Information Accounts under the USOA as adopted by FERC and modified by the  
194 Commission;
- 195 (2) the portions of costs recorded in Accounts other than Distribution, Customer  
196 Accounts, and Customer Service and Information Accounts under the USOA that  
197 are costs of offering and providing distribution and customer service, such as the  
198 applicable costs recorded in Administrative and General Expenses, Depreciation  
199 and Amortization Expenses, Taxes Other Than Income, Income Taxes, and  
200 General Plant and Intangible Plant Accounts;
- 201 (3) ratemaking adjustments and reclassifications;
- 202 (4) *pro forma* adjustments; and
- 203 (5) the cost of capital (the application of the rate of return to rate base).

204 The foregoing capital costs and operating expenses were reviewed in order to  
205 determine what costs and expenses should be included in the revenue requirement and to  
206 comply with Part 285.

207 The revenue requirement is reduced by the annualized revenue requirement  
208 associated with the costs and expenses of providing limited wholesale distribution service  
209 to reselling municipalities subject to FERC jurisdiction.

210 The revenue requirement represents the capital costs and operating expenses to be  
211 recovered through the Customer, Standard Metering Service, and Distribution Facilities  
212 Charges in ComEd’s proposed revised basic electric service (“BES”) and delivery  
213 services rates. ComEd’s proposed revised tariffs, which reflect the revenue requirement

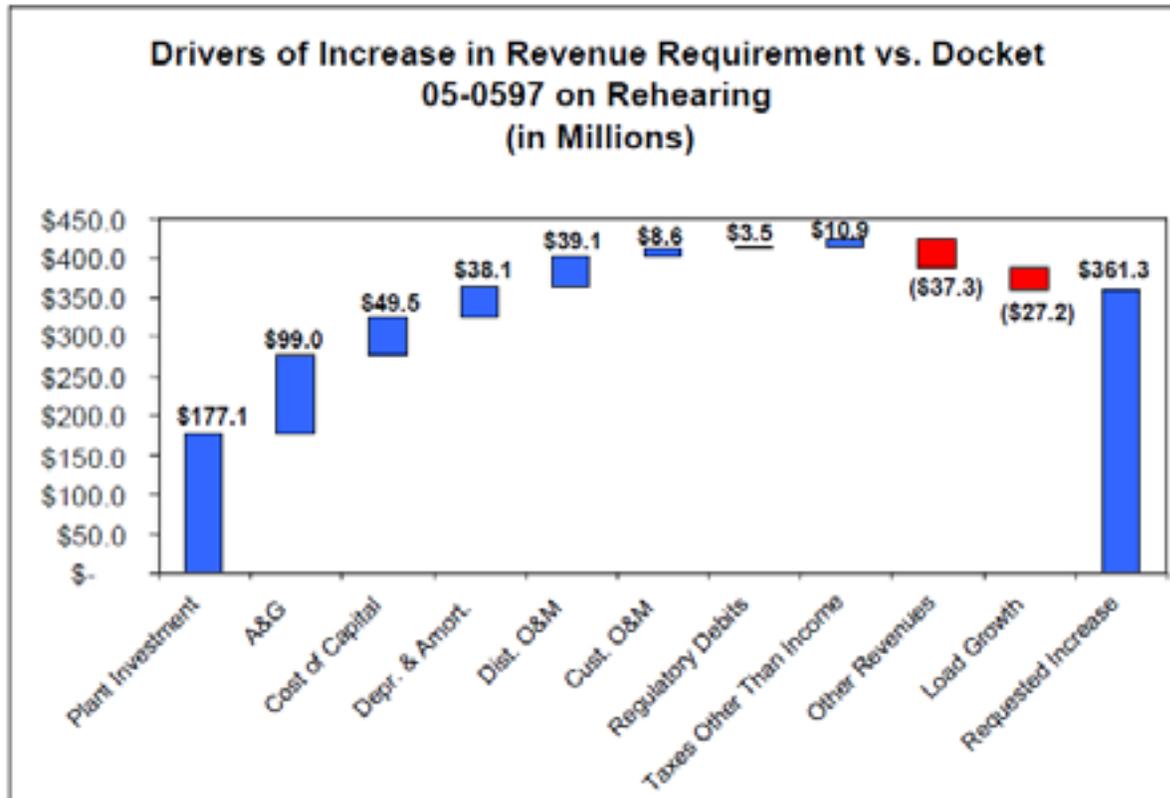
214 we are presenting, are discussed by other ComEd witnesses. See the Direct Testimony of  
215 Paul R. Crumrine (ComEd Ex. 11.0), Lawrence S. Alongi and Chantal K. Jones (ComEd  
216 Ex. 12.0), and independent expert Alan P. Heintz (ComEd Ex. 13.0).

217 Q. How does the revenue requirement compare to the revenue requirement approved by the  
218 Commission in its Order on Rehearing in ComEd's last rate case, ICC Docket  
219 No. 05-0597?

220 A. The revenue requirement of \$2,048,826,000 represents an increase of \$388,522,000 over  
221 the revenue requirement of \$1,660,304,000 approved by the ICC in the Order on  
222 Rehearing in ComEd's last rate case. After considering the increase in load growth from  
223 2004 (the test year in that case) to 2006, which increases the billing determinants to  
224 which the revenue requirement will be applied to determine rates, the revenue increase is  
225 \$361,334,000, or 21.4%, above revenue under current delivery service rates of  
226 \$1,687,492,000.

227 Q. What are the primary drivers of the increase?

228 A. The factors leading to an increase in the revenue requirement are shown in the following  
229 graph and are described in more detail in Section IX of our testimony.



230

231 **IV. Rate Base**

232 **A. Total Rate Base**

233 Q. As of what period or date is ComEd's delivery services rate base determined?

234 A. Rate base is determined as of December 31, 2006, with ratemaking and *pro forma*  
235 adjustments.

236 Q. What is ComEd's delivery services rate base?

237 A. ComEd's delivery services rate base, determined as of December 31, 2006, with  
238 ratemaking and *pro forma* adjustments, which are described later in this testimony, is  
239 \$7,071,234,000 as shown in ComEd Ex. 7.1, Schedule B-1, page 1, line 19, column (D).  
240 Based on the information provided in the testimony of ComEd witnesses Mr. Williams  
241 (ComEd Ex. 4.0), Mr. McMahan (ComEd Ex. 5.0), and Ms. Clair (ComEd Ex. 6.0), the

242 investment in rate base as set forth on the applicable Schedules attached hereto in ComEd  
243 Ex. 7.1 (and in Subpart E of ComEd's Part 285 filing) is prudent and reasonable and used  
244 and useful and is appropriate for purposes of determining the revenue requirement.

245 Q. What categories of rate base items has ComEd placed in its rate base as of December 31,  
246 2006, including adjustments?

247 A. In brief, ComEd's rate base includes:

- 248 (1) costs recorded in Distribution Plant Accounts under the USOA, such as land,  
249 poles, cable, transformers, and meters as of December 31, 2006;
- 250 (2) costs of Distribution Plant additions that have been placed in service or are  
251 reasonably expected to be placed in service by the end of the third quarter of  
252 2008;
- 253 (3) costs recorded in General Plant and Intangible Plant Accounts that support the  
254 provision of distribution and customer service, such as office furniture, vehicles,  
255 stores equipment, and capitalized software as of December 31, 2006;
- 256 (4) costs of the portion of General Plant and Intangible Plant additions that have been  
257 placed in service or are reasonably expected to be placed in service by the end of  
258 the third quarter of 2008 that support the provision of distribution and customer  
259 service; and
- 260 (5) other assets and liabilities that pertain to the appropriate level of capital  
261 investment required to provide distribution and customer service, as discussed  
262 below.

263 **B. Electric Utility Plant In Service At Original Cost**

264 Q. How did ComEd calculate the appropriate level of electric utility plant in service at  
265 original cost included in rate base?

266 A. The level of *gross* investment in electric utility plant in service at original cost included  
267 in ComEd's rate base as of December 31, 2006, *before* adjustments, is \$12,147,135,000,  
268 comprised of \$11,041,608,000 of Distribution Plant, plus \$1,105,527,000 of General  
269 Plant and Intangible Plant as shown in ComEd Ex. 7.1, Schedule B-1, page 1, lines 2  
270 through 4, column (B).

271 The level of *net* investment, *after* appropriate adjustments, is \$8,621,744,000,  
272 comprised of \$7,817,668,000 of Distribution Plant, plus \$804,076,000 of General Plant  
273 and Intangible Plant, as shown in ComEd Ex. 7.1, Schedule B-1, page 1, column (D),  
274 lines 2 through 8. *See* Section IV(C) of our testimony, below, for additional information  
275 relating to General Plant and Intangible Plant. *See* Section VII(A) of our testimony,  
276 below, regarding the adjustments, including *pro forma* adjustments, affecting electric  
277 utility plant in service.

278 The Distribution Plant and General and Intangible Plant included in rate base,  
279 including the facts that such plant was prudently acquired at reasonable cost, and is used  
280 and useful in providing distribution and customer service, is addressed in the Direct  
281 Testimony of ComEd witnesses Mr. Williams, Mr. McMahan, and Ms. Clair (ComEd  
282 Exs. 4.0, 5.0, and 6.0, respectively).

283 **C. Functionalization Of General**  
284 **Plant And Intangible Plant**

285 Q. How was the portion of General Plant and Intangible Plant that is included in rate base  
286 determined?

287 A. ComEd's General Plant (which is recorded in FERC Accounts 389-399) includes costs  
288 that generally support or relate to one or more of ComEd's three business functions, *i.e.*,  
289 the transmission, distribution, and customer functions. Costs included in these Accounts  
290 are diverse in nature and include items such as land and office buildings in which  
291 personnel who carry out those functions work, office furniture and equipment,  
292 transportation equipment such as vehicles used by meter readers, tools, and  
293 communication equipment such as telecommunications equipment used by distribution  
294 system maintenance personnel and Supervisory Control and Data Acquisition  
295 ("SCADA") equipment used to monitor and improve system reliability.

296 ComEd's Intangible Plant (which is recorded in FERC Accounts 301-303)  
297 includes costs of capitalized software for computer systems that generally support or  
298 relate to one or more of the above three functions, such as computer systems used in  
299 relation to work on the transmission and distribution systems and to provide customer  
300 service and billing.

301 ComEd performed a study of its General Plant and Intangible Plant items to  
302 identify which of ComEd's three business functions required these investments and in  
303 what amounts.

304 Q. Please generally describe the study of ComEd's General Plant and Intangible Plant.

305 A. The study of ComEd's General Plant and Intangible Plant employs the same approach  
306 that it used, and that was approved by the Commission, in ComEd's 2005 rate case, ICC  
307 Docket No. 05-0597. ComEd used direct assignment of General Plant and Intangible  
308 Plant items where it could reasonably be done. Otherwise, the costs were allocated using  
309 an appropriate cost-causative allocation factor, such as the salary and wages allocator,

310 commonly referred to as the “general labor allocator,” or a gross plant allocator. A  
311 detailed summary of the study’s results is set forth in ComEd Ex. 7.2, WPB-1, while the  
312 calculation of the general labor allocator is set forth in ComEd Ex. 7.2, WPA-5. The  
313 general labor allocator distributes 88.8% of ComEd’s costs to the delivery services  
314 function.

315 Q. What were the results of the study of ComEd’s General Plant and Intangible Plant in  
316 terms of the analysis of each individual General Plant and Intangible Plant Accounts?

317 A. The results of the study of General Plant in terms of the analysis of each of the individual  
318 Accounts may be summarized as shown in the following chart:

<b>General Plant</b>				
<b>FERC Account</b>	<b>Title</b>	<b>Description</b>	<b>Gross Amount Supporting Distribution</b>	<b>Functionalization Method</b>
389	Land and Land Rights	Land parcels and land rights associated with ComEd's business headquarters and support functions. Also included are land parcels associated with freestanding communications facilities	\$7,207,000	Square Footage Occupied by business function
390	Structures and Improvements	Structure and improvements associated with ComEd's business headquarters, support functions, as well as its regional, area and district operations. Also included are any structures and improvements associated with freestanding communication facilities.	\$206,247,700	Square Footage Occupied by business function
391	Office Furniture & Equipment	Office furniture, personal computers, personal computer network components and office machines	\$90,007,000	General Labor
392	Transportation Equipment	Primarily vehicles, such as vehicles used by meter readers.	\$136,063,000	February 2007 Analysis of Transportation Assets
393	Stores Equipment	Equipment located in ComEd's storerooms and warehouses	\$6,846,000	General Labor
394	Tools, Shop and Garage Equipment	Tools, shop and garage equipment located at or on the business unit's facilities and vehicles	\$83,497,000	Percentage of Total Gross Plant
395	Laboratory Equipment	Laboratory equipment used to test various ComEd Equipment, such as meters and transformers	\$8,707,000	Percentage of Total Gross Plant
396	Power Operated Equipment	Power-operated equipment used by the business unit, such as compressors, trenchers, and diggers	\$6,463,000	Percentage of Total Gross Plant
397	Communication Equipment	Includes communications equipment such as microwave systems, audio tone systems, SCADA e-systems, and radio and telephone systems	\$307,593,000	Location of Equipment
398	Miscellaneous Equipment	Miscellaneous Equipment	\$1,400,000	General Labor
399	Other Tangible Property		\$0	
399.1	Asset Retirement Costs for General Plant	Includes an accounting adjustment related to the accrual of removal costs.	Excluded from rate base as removal costs are recovered through the depreciation rate	

320 The results of the study of ComEd’s Intangible Plant in terms of the analysis of  
321 each of the individual Accounts may be summarized as shown in the following chart:

**Intangible Plant**

FERC Account	Title	Description	Gross Amount Supporting Distribution	Functionalization Method
301	Non-Depreciable	Costs to incorporate	\$71,000	General Labor
302	Franchises and Consents		\$0	
303	Intangible Plant	The plant recorded in this Account relates to capitalized software that represents the major computerized operating systems at ComEd (CEGIS, Mobile Data, PassPort, Power Tools, CIMS) and miscellaneous software.	\$251,426,000	Direct Assignment

322

**D. Accumulated Provisions For Depreciation And Amortization**

323

324 Q. What is the level of accumulated provisions for depreciation and amortization of electric  
325 utility plant in service as of December 31, 2006, with appropriate adjustments, subtracted  
326 from gross plant when calculating rate base?

327 A. The level, before adjustments, of accumulated provisions for depreciation and  
328 amortization of electric utility plant (commonly referred to as the “Depreciation  
329 Reserve”) as of December 31, 2006, subtracted from gross plant when calculating rate  
330 base is \$5,030,255,000 (ComEd Ex. 7.1, Schedule B-1, page 1, line 8, column (B)). The  
331 level, after appropriate adjustments, is \$4,598,992,000, as shown in ComEd Ex. 7.1,  
332 Schedule B-1, page 1, line 8, column (D). See Section VII(A) of our testimony for  
333 information regarding the adjustments, including *pro forma* adjustments, affecting the  
334 accumulated provisions for depreciation and amortization.

**E. Construction Work In Progress**

335

336 Q. Is any Construction Work In Progress (“CWIP”) included in rate base?

337 A. Yes. Rate base includes ComEd's investments in small or short-term projects that  
338 support the distribution and customer functions, on which Allowance for Funds Used  
339 During Construction ("AFUDC") is not being capitalized. The amount as of  
340 December 31, 2006, was \$39,502,000. See ComEd Ex. 7.1, Schedule B-7, line 3,  
341 column (B). It is important to note that ComEd is not seeking inclusion as such of the  
342 specific projects that were recorded in CWIP as of year-end 2006. Rather, the overall  
343 level of CWIP that does not accrue AFUDC as of December 31, 2006 is included, and is  
344 lower than the amounts expected to be incurred in future periods.

345 **F. Accumulated Deferred Income Taxes**

346 Q. What is the level of Accumulated Deferred Income Taxes ("ADIT") to be deducted from  
347 rate base?

348 A. The appropriate level of ADIT to be deducted from rate base, before adjustments, is  
349 \$1,319,071,000, as shown in ComEd Ex. 7.1, Schedule B-1, page 1, line 11, column (B).  
350 The appropriate level, after adjustments, is \$1,325,618,000, as shown on ComEd Ex. 7.1,  
351 Schedule B-1, page 1, line 11, column (D). This level was derived through an analysis of  
352 the components of the deferred tax balances and then either by directly assigning or  
353 allocating the items based on the assignment or allocation of the operating items to which  
354 they relate. See also Section VII(A), below, for further information in connection with  
355 the adjustments, including *pro forma* adjustments, affecting the level of ADIT.

356 **G. Accumulated Pre-1971 Investment Tax Credits**

357 Q. Are accumulated pre-1971 investment tax credits deducted from rate base?

358 A. Yes. In ICC Docket No. 83-0537, the Commission ordered that unamortized deferred  
359 investment tax credits generally associated with property acquired prior to 1971 should

360 be deducted from rate base. As a result, \$20,000 of accumulated pre-1971 investment tax  
361 credits related to distribution property as of December 31, 2006 have been deducted from  
362 rate base, as shown in ComEd Ex. 7.1, Schedule B-1, page 1, line 18.

363 **H. Materials and Supplies**

364 Q. How was the amount of Materials and Supplies included in rate base determined?

365 A. Materials and Supplies inventories of \$44,401,000 have been directly assigned to the  
366 distribution function based on internal records that identify inventories by location and  
367 category codes. These inventories are maintained for construction, operation and  
368 maintenance purposes, to support the provision of distribution service. The year-end  
369 balance of Materials and Supplies has been reduced by \$7,005,000 to reflect the  
370 estimated accounts payable balance at year-end related to the inventory included in rate  
371 base. The adjusted Materials and Supplies amount included in rate base is \$37,396,000,  
372 as shown in ComEd Ex. 7.1, Schedule B-1, page 1, line 10. The level of Materials and  
373 Supplies included in rate base is supported by Mr. Williams (ComEd Ex. 4.0).

374 **I. Deferred Charges**

375 Q. What is the deferred debit included in ComEd's rate base?

376 A. The deferred debit, after adjustments, included in rate base is a regulatory asset  
377 representing the unamortized balance of \$9,432,000 for capitalized incentive costs  
378 approved by the Commission in its Order in ComEd's 2001 rate case, ICC Docket No.  
379 01-0423, as shown in Schedule B-10, page 1, line 2. Consistent with the Commission's  
380 Order on Rehearing in ICC Docket No. 05-0597, the pension contribution addressed in  
381 that Docket is not included in rate base, but a debt-only return is included in operating  
382 expenses, as described later in our testimony and in ComEd Ex. 7.2, WPC-2.18.

383 Q. What are the deferred credits included in rate base?

384 A. The deferred credits, after adjustments, included in rate base are:

385 (1) Operating reserves for injuries and damages of \$56,360,000;

386 (2) Post-retirement benefits of \$188,177,000;

387 (3) Other miscellaneous environmental liabilities of \$8,496,000;

388 (4) Asset Retirement Obligations of \$36,195,000 recorded in Account 230  
389 representing asset removal costs recovered through depreciation expense (these  
390 costs were previously recorded in Account 108- Accumulated Depreciation and  
391 were reclassified in 2005 in accordance with the Uniform System of Accounts);

392 (5) Deferred Rents of \$12,452,000; and

393 (6) Deferred benefits for tax deductions sold of \$4,446,000.

394 These items are shown in ComEd Ex. 7.1, Schedule B-10, page 2.

395 **J. Cash Working Capital**

396 Q. Has ComEd included any cash working capital in rate base?

397 A. No. Consistent with not including any amount for cash working capital and with the  
398 ICC's Order in ComEd's last rate case, ComEd also has not included any rate base  
399 adjustment for budget payment plan balances or for customer deposits.

**K. System Modernization Rider**

400 Q. Mr. Mitchell, Mr. Williams, Ms. Clair, and Mr. Crumrine (ComEd Exs. 1.0, 4.0, 6.0, and  
401 11.0, respectively) each discuss ComEd's proposal for a system modernization projects  
402 ("SMP") rider. Does ComEd's rate base, or its revenue requirement, include any of the  
403 costs that ComEd may seek to recover through the SMP rider?

404 A. No. The SMP rider and SMP proposal applies to projects beginning with the fourth  
405 quarter of 2008. None of the costs to be incurred in that quarter or thereafter are included  
406 in ComEd's rate base or its revenue requirement.

407 Q. If the SMP rider is approved, how will costs be calculated under the rider?

408 A. Costs will be calculated under the SMP rider the same way that they are calculated when  
409 incorporating CWIP or *pro forma* adjustments for capital additions in a revenue  
410 requirement for a rate case. For the period of time that the project costs are in CWIP (*i.e.*,  
411 from the time the investment is made until the project is placed in service) the cost  
412 calculations will represent a return on investment based on ComEd's approved rate of  
413 return (the cost of capital set in this or its most recent general rate case). Once a project  
414 is placed in service, the amount included in the rider will include both a return of and on  
415 the investment, reflecting its applicable depreciation rates in calculating the return of and  
416 return on these projects, including the associated depreciation reserve and depreciation  
417 expenses for the projects, state and federal income tax rates, and the gross revenue  
418 conversion factor (set in this or its most recent general rate case).

419 Q. ComEd's rate base includes \$39,502,000 of CWIP. How will it be assured that the  
420 inclusion of CWIP related to the SMP rider projects are not double-counted?

421 A. The \$39,502,000 of CWIP in rate base represents small or short-term projects that do not  
422 meet the criteria for capitalization of AFUDC. To avoid any potential for double-  
423 counting, only those projects that are otherwise eligible for AFUDC will be included in  
424 the rider during construction (although AFUDC will not be applied due to their inclusion  
425 in the rider). If a project is not eligible for AFUDC, those costs will be included in the  
426 rider at the time the project is placed in service.

427 Q. At the time of its next general rate case, how will the costs recovered under the SMP rider  
428 be taken into account?

429 A. ComEd anticipates including the costs of the applicable projects in rate base and  
430 simultaneously removing those projects from the rider. The calculations will ensure that  
431 there is no double-recovery of any costs recovered under the SMP rider.

432 V. **Operating Expenses**

433 A. **Total Operating Expenses**

434 Q. What are ComEd's total delivery services operating expenses for the purposes of  
435 determining the revenue requirement in this proceeding?

436 A. ComEd's delivery services operating expenses determined as of December 31, 2006, with  
437 appropriate adjustments, are \$1,576,653,000 including \$219,125,000 of income taxes, as  
438 shown in ComEd Ex. 7.1, Schedule C-1. Based on the information provided in the  
439 testimony of Mr. Williams, Mr. McMahan and Ms. Clair (ComEd Exs. 4.0, 5.0, and 6.0,  
440 respectively) and herein, the delivery services operating expenses set forth on that  
441 Schedule were prudently incurred, necessary, reasonable in amount, and are appropriate  
442 for purposes of determining the revenue requirement.

443 Q. What categories of delivery services operating expenses, reflecting adjustments,  
444 including *pro forma* adjustments, are included in the revenue requirement?

445 A. Briefly, ComEd's expenses included in the revenue requirement include:

446 (1) expenses recorded in Operating and Maintenance ("O&M") Accounts under the  
447 USOA that are functionalized to the distribution function;

448 (2) the portion of expenses recorded in other O&M Accounts that are  
449 customer-related and that appropriately are assigned or allocated to the delivery  
450 services function; and

451 (3) the portion of expenses recorded in other FERC Accounts, other than distribution  
452 and customer-related Accounts, that appropriately are assigned or allocated to the  
453 delivery services function, including Administrative and General (A&G)  
454 Expenses, Depreciation and Amortization Expenses, Taxes Other Than Income  
455 Taxes, and Income Taxes.

456 These categories of expenses are described in further detail below.

457 **B. Distribution O&M Expenses**

458 Q. Generally, what do you mean when you refer to distribution O&M expenses?

459 A. Distribution O&M expenses are expenses recorded in FERC Accounts 580 through 598,  
460 which directly relate to the distribution function.

461 Q. What amount of distribution O&M expenses is appropriately included in the revenue  
462 requirement?

463 A. Distribution O&M expenses in ComEd's year 2006 FERC Form 1 were \$315,590,000.  
464 After reflecting adjustments, including *pro forma* adjustments, a total of \$309,310,000 in  
465 distribution O&M expenses recorded in FERC Accounts 580-598 is appropriately  
466 included in the revenue requirement. The quantification and the prudence,  
467 reasonableness and need of and for these expenses are addressed by Messrs. Williams  
468 and McMahan (ComEd Exs. 4.0 and 5.0, respectively). See ComEd Ex. 7.1,  
469 Schedules C-1, C-2, and C-4.

470 **C. Customer-Related Expenses, Including**  
471 **Uncollectible Accounts Expense**

472 Q. Generally, what do you mean when you refer to customer-related O&M expenses?

473 A. Customer-related expenses are expenses recorded in FERC Accounts 901-910, which  
474 include the costs of maintaining and servicing customer accounts, *e.g.*, meter reading,  
475 customer service, and billing and credit activities.

476 Q. What amount of customer-related expenses is appropriately included in the revenue  
477 requirement?

478 A. Customer-related expenses in ComEd's 2006 FERC Form 1 were \$179,273,000. In  
479 determining the revenue requirement, ComEd has adjusted these for the following  
480 ratemaking and *pro forma* items:

481 (1) \$7,987,000 reduction for costs of ComEd's CARE (Customers' Affordable  
482 Reliable Energy) program, which are not being recovered through rates;

483 (2) \$112,000 reduction for certain costs that are being recovered through ComEd's  
484 Supply Administration Charges;

485 (3) \$13,000 reduction for certain industry association dues for which recovery is not  
486 being sought;

487 (4) \$21,408,000 reduction to reflect the non-jurisdictional portion of uncollectible  
488 accounts expense and outside collection agency costs;

489 (5) \$2,638,000 increase to reflect the increase in uncollectible accounts expense  
490 related to the proposed rates; and,

491 (6) \$4,562,000 increase to reflect *pro forma* adjustments more fully detailed on  
492 ComEd Ex. 7.1, Schedule C-2.

493 Including these adjustments, \$156,953,000 of FERC Accounts 901-910 directly  
494 relate to and support the delivery services function and are included in the revenue  
495 requirement as shown in ComEd Ex. 7.1, Schedule C-1, page 1, lines 9-10, column (G).  
496 The quantification, the prudence, reasonableness and the need for these expenses is  
497 addressed further in the Direct Testimony presented by Ms. Clair (ComEd Ex. 6.0).

498 Q. What level of uncollectible accounts expense is appropriately included in the revenue  
499 requirement?

500 A. The \$156,953,000 of customer-related expenses described above includes \$14,885,000 of  
501 uncollectible accounts expense. Uncollectible accounts expense is generally a function of  
502 revenues billed and has been assigned to the delivery services function based on an  
503 analysis of 2006 uncollectible accounts expense by customer class. As a result of that  
504 study, delivery services uncollectible expenses are \$12,247,000 of the \$33,021,000 of  
505 ComEd's total 2006 uncollectible accounts expense. (See ComEd Ex. 7.1,  
506 Schedule C-16.) The revenue requirement also includes \$2,638,000 of incremental  
507 uncollectible accounts expense related to the proposed revenue increase, as previously  
508 described. These expenses are also addressed further in the direct testimony presented by  
509 Ms. Clair (ComEd Ex. 6.0).

510 **D. Administrative and General Expenses**

511 Q. What types of expenses are included in the Administrative and General Expenses  
512 category?

513 A. Under the USOA, A&G Expenses are recorded in Accounts 920-935. Costs included in  
514 those Accounts generally represent a wide variety of corporate support and overhead  
515 costs that benefit or derive from more than one business function. Major A&G support

516 areas include Human Resources, Finance, Legal, Supply Management, Information  
517 Technology, and Corporate Governance functions. Additionally, the costs of employee  
518 pensions and benefits, including health care for active and retired employees, as well as  
519 rents, injuries and damages expenses, and regulatory expenses are included in these A&G  
520 Accounts.

521 Q. Who provides the services covered by Administrative and General Expenses?

522 A. In general, services are provided either internally by ComEd employees or by other  
523 service providers, including Exelon Business Services Company (“EBSC”). EBSC  
524 provides corporate governance, technical, and numerous other support services to the  
525 Exelon companies. These services are provided to ComEd under the terms of the  
526 General Services Agreement approved by the ICC and the Securities and Exchange  
527 Commission. Costs for these services are directly charged to ComEd where possible, and  
528 if costs cannot be directly charged, they are allocated to ComEd and the other Exelon  
529 affiliates utilizing cost-causative allocation factors. In all cases, services provided by  
530 EBSC are billed to ComEd at cost (*i.e.*, with no mark-up). EBSC expenses incurred by  
531 ComEd are addressed by independent expert Thomas Flaherty (ComEd Ex. 8.0).

532 Q. What is the amount of Administrative & General expenses reported in ComEd’s 2006  
533 FERC Form 1?

534 A. ComEd’s total unadjusted A&G expenses as reported in its 2006 FERC Form 1 are  
535 \$182,338,000, but certain adjustments must be made to the 2006 FERC Form 1 A&G  
536 expenses to accurately reflect ComEd’s delivery services A&G expenses for the test year.  
537 ComEd Ex. 7.3 provides a breakdown of the individual cost categories included in A&G

538 expenses, and the changes in those amounts versus the Commission's Order on  
539 Rehearing in ComEd's last rate case, ICC Docket No. 05-0597.

540 Q. What adjustments need to be made to the 2006 FERC Form 1 A&G expenses to  
541 accurately reflect ComEd's delivery services A&G expenses?

542 A. A number of adjustments are made to A&G expense to reflect the appropriate amount of  
543 A&G associated with delivery services during the test year. In addition to a number of  
544 *pro forma* test year adjustments which are described in more detail in Section VII(B) of  
545 our testimony, 2006 costs reported in the Form 1 have been adjusted to remove  
546 accounting credits of \$158,000,000 and \$46,527,000 that were recorded in 2006 to reflect  
547 the establishment of regulatory assets related to previously incurred severance and  
548 manufactured gas plant ("MGP") remediation costs that the Commission's order in ICC  
549 Docket No. 05-0597 provided recovery for in future rates. *See* ComEd Ex. 7.2, WPC-1a,  
550 page 1.

551 Q. Once ComEd determined the appropriate total amount of A&G expenses to functionalize  
552 between its business functions, what method was used to determine the A&G expenses to  
553 be included in the revenue requirement?

554 A. The functionalization of the appropriate total A&G expenses amount is based on the 2006  
555 relationship of total ComEd delivery services (distribution and customer-related) wages  
556 and salaries included in O&M expenses to the total ComEd wages and salaries included  
557 in O&M expenses, *i.e.*, the general labor allocator. This method is consistent with the  
558 approach used by ComEd and approved by the Commission in ICC Docket No. 05-0597.  
559 *See* ComEd Ex. 7.2, WPC-1a.

560 Q. What amount of A&G expenses is appropriately included in the revenue requirement?

561 A. After reflecting the *pro forma* and ratemaking adjustments described in Section VII(B) of

562 our testimony, the amount of A&G expenses attributable to delivery services and

563 appropriately included in the revenue requirement is \$341,301,000 as shown in the chart

564 below. We explain the main drivers of the changes in A&G levels in Section IX of our

565 testimony. These expenses are also addressed further by Mr. Williams (ComEd Ex. 4.0).

<b>A&amp;G Expense By FERC Account</b>	
	<b>(In 000s)</b>
920/921 A&G Salaries/Office Supplies & Expenses	\$42,377
922 Admin Expenses Transferred - Credit	(\$14,619)
923 Outside Services Employed	\$143,491
924 Property Insurance	\$907
925 Injuries & Damages	\$14,455
926 Employee Pensions	\$99,423
927 Franchise Requirements	\$0
928 Regulatory Commission Expense	(\$2,025)
929 Duplicate Charges-Credit	\$0
930.1 General Advertising Expense	\$0
930.2 Misc. General Expenses	\$14,214
931 Rents	\$27,737
Total Operation	\$325,959
<b>Maintenance</b>	
935 Maint. Of General Plant	\$15,342
<b>Total A&amp;G Expenses</b>	<b>\$341,301</b>

566

567 Q. How do these figures compare with the amounts discussed in the testimony of  
568 Mr. Flaherty?

569 A. Mr. Flaherty evaluated total ComEd A&G, including the costs incurred for services  
570 provided by EBSC and directly incurred through ComEd employees, in order to  
571 benchmark and market test those costs. Mr. Flaherty's analysis necessarily does not  
572 adjust for ratemaking or *pro forma* adjustments, nor does it functionalize expenses to  
573 delivery services. Our testimony includes the adjustments to total A&G costs necessary  
574 to develop the revenue requirement. ComEd Ex. 7.4 provides further details on the

575 reconciliation between amounts identified in Mr. Flaherty's testimony and those included  
576 in the revenue requirement.

577 **E. Sales and Marketing Expenses**

578 Q. What level of sales and marketing O&M expenses is included in the revenue  
579 requirement?

580 A. No sales and marketing O&M expenses are included in the revenue requirement.

581 **F. Depreciation and Amortization of Electric Utility Plant**

582 Q. What is the appropriate level of depreciation and amortization expenses of electric utility  
583 plant included in the revenue requirement?

584 A. The level of depreciation and amortization expenses assigned and allocated to the  
585 revenue requirement is \$323,904,000, before adjustments. This amount includes  
586 \$264,967,000 related to Distribution Plant and \$58,937,000 related to General Plant and  
587 Intangible Plant. Depreciation and amortization expenses and the annual depreciation  
588 rates for Distribution, Transmission and General and Intangible Plant in the 2006 test  
589 year are shown on ComEd Ex. 7.1, Schedule C-12. Reflecting *pro forma* adjustments,  
590 total depreciation and amortization expenses of \$359,027,000 appropriately are included  
591 in the revenue requirement. *See* ComEd Ex. 7.1, Schedule C-1.

592 **G. Real Estate Tax Expense**

593 Q. What is the appropriate level of real estate tax expense included in the revenue  
594 requirement?

595 A. The level of real estate tax expense included in the revenue requirement is \$17,531,000.  
596 Real estate taxes were primarily allocated to the appropriate business function based on  
597 estimated functional use of the properties. See ComEd Ex. 7.1, Schedule C-19.

598 **H. Taxes Other than Income Taxes**

599 Q. What taxes other than income taxes are appropriately included in the revenue  
600 requirement?

601 A. The level of taxes other than income taxes (including the \$17,531,000 of real estate taxes  
602 discussed above) included in the revenue requirement is \$156,469,000, as shown in  
603 ComEd Ex. 7.1, Schedule C-1. Taxes other than income taxes are both assigned and  
604 allocated to the revenue requirement as described in ComEd Ex. 7.1, Schedule C-18.

605 **I. Income Taxes**

606 Q. How was the appropriate level of income taxes in the revenue requirement determined?

607 A. Income taxes have been calculated based on the expenses and miscellaneous revenues  
608 assigned or allocated to the distribution function. Because the tax treatment of revenues  
609 and expenses is often different from the accounting treatment of those items, ComEd has  
610 analyzed 2006 test year book and tax differences and assigned or allocated those  
611 differences to the delivery services function as described in ComEd Ex. 7.1,  
612 Schedules C-5, C-5.2, and C-5.3. The appropriate amount for income taxes included in  
613 the revenue requirement is \$219,125,000, which includes *pro forma* adjustments and the  
614 impacts of proposed rates. The income tax expense for the revenue requirement is shown  
615 in ComEd Ex. 7.1, Schedule C-1.

616 **J. Storm Expense Rider**

617 Q. ComEd also is proposing, as is discussed by Mr. Williams and Mr. Crumrine (ComEd  
618 Exs. 4.0 and 11.0, respectively), a storm expense rider. How would the charges or credits  
619 under that proposed rider be calculated?

620 A. ComEd is proposing to set the level of storm restoration expenses in its revenue  
621 requirement based on the inflation-adjusted average of those expenses from 2002 through  
622 2007, which is \$27,119,000. Beginning in 2009, the proposed storm expense rider will  
623 use that baseline level of \$27,119,000 of storm expense and provide for calculation of  
624 credits or charges based on the difference between the actual level of these expenses  
625 incurred in the prior calendar year and the baseline level included in base rates. So, in  
626 brief, for example, if the actual amount of storm restoration expenses incurred in the  
627 previous calendar year is \$20,000,000, then the rider would provide for credits (called  
628 Storm Adjustments) in the amount of \$7,119,000. Similarly, in brief, if the actual  
629 amount of storm expenses incurred in the previous calendar year is \$30,000,000, then the  
630 rider would provide for charges (also called Storm Adjustments) in the amount of  
631 \$2,881,000. The rider is discussed in more detail by Mr. Crumrine (ComEd Ex. 11.0).

632 **VI. Miscellaneous Revenues**

633 Q. What miscellaneous revenues are considered in the calculation of the revenue  
634 requirement?

635 A. Miscellaneous revenues recorded in FERC Accounts 450 - 456 in 2006 were  
636 \$446,155,000 after certain adjustments, but before *pro forma* adjustments discussed  
637 previously. See ComEd Ex. 7.1, Schedule C-23. Revenues in connection with late  
638 payment charges were allocated to the delivery services function based on the ratio of

639 2006 delivery services at present rates to ComEd's total 2006 revenues. *See* ComEd  
640 Ex. 7.2, WPA-5. Revenues received as rental payments for facilities that are recorded in  
641 distribution accounts and included in the delivery services rate base have been reflected  
642 in full as a reduction to the revenue requirement in this proceeding. These revenues  
643 principally relate to meter rentals collected under ComEd's former Rider 7 and optional  
644 facilities charges collected under former Rider 6 (tariffs applicable in 2006), and  
645 revenues in connection with cable TV pole rentals. Based on a detailed analysis of these  
646 revenues, \$132,418,000, after adjustments (including *pro forma* adjustments),  
647 appropriately was directly assigned or allocated to the delivery services function and was  
648 therefore deducted from the revenue requirement. *See* ComEd Ex. 7.1, Schedule C-1.  
649 An adjustment of \$4,146,000 has been made to reflect annualized revenues to be  
650 collected from reselling municipalities as compensation for their usage of a portion of the  
651 ComEd distribution system. In prior proceedings ComEd reflected this impact by  
652 assigning a portion of each element of the revenue requirement to the reselling  
653 municipalities, thereby reducing the revenue requirement. Beginning in June 2007, new  
654 FERC jurisdictional tariffs took effect for the municipalities that access the distribution  
655 system, and the revenues collected under these tariffs will be used to reduce the revenue  
656 requirement. This revenue credit serves the same purpose as the assignment of the  
657 individual components of the revenue requirement made in the prior proceeding.

658 **VII. Adjustments, Including Pro Forma Adjustments**

659 **A. Adjustments to Rate Base**

660 Q. What is the net aggregate amount of all adjustments, including *pro forma* adjustments, to  
661 delivery services rate base?

662 A. The net aggregate amount of all adjustments, including *pro forma* adjustments, is an  
663 increase to delivery services rate base of \$1,498,317,000. See ComEd Ex. 7.1,  
664 Schedule B-2.

665 Q. What is the nature of each of the *pro forma* capital additions adjustments to rate base for  
666 purposes of the revenue requirement?

667 A. ComEd identified additional plant to provide delivery services that has been placed in  
668 service in 2007 or is reasonably expected to be placed in service by the end of the third  
669 quarter of 2008 and is serving retail customers now or will be serving retail customers  
670 before the Commission enters its final Order in this proceeding. The plant projects that  
671 comprise these plant additions are identified and quantified in WPB-2.1a and WPB-2.1b,  
672 in ComEd Ex. 7.2. This delivery services plant is appropriately included in rate base for  
673 purposes of the revenue requirement under numerous prior Commission decisions and 83  
674 Ill. Adm. Code § 287.40. See also ComEd Ex. 7.1, Schedule B-2.1.

675 In addition, rate base has been adjusted to reflect the expected retirements related  
676 to these plant additions. These retirements are shown on ComEd Ex. 7.1,  
677 Schedule B-2.1. The net increase to delivery services rate base amount for these  
678 *pro forma* adjustments is \$1,551,542,000. These *pro forma* adjustments meet the  
679 applicable standards for such adjustments. The identification, quantification, and nature  
680 of each of these adjustments are addressed in further detail by Messrs. Williams and  
681 McMahan (ComEd Exs. 4.0 and 5.0, respectively). That the plant that comprises these  
682 adjustments is or will be used and useful and that its costs are or will be prudently and  
683 reasonably incurred also is addressed in further detail in that testimony.

684 In addition, there is a reduction to rate base of \$72,001,000 to reflect  
685 refunctionalization adjustments. This reduction is the net effect of plant reclassifications  
686 from distribution to transmission made on ComEd's books in the third quarter of 2007.  
687 The net reduction to rate base for the refunctionalization, including accumulated  
688 depreciation and accumulated deferred income tax effects is \$60,089,000.

689 Q. Do the Schedules attached in ComEd Ex. 7.1 carry through the financial impacts of the  
690 adjustments to delivery services rate base?

691 A. Yes. The schedules reflect adjustments, such as accumulated depreciation and  
692 accumulated deferred income taxes related to these adjustments, to the delivery services  
693 rate base.

694 **B. Adjustments to Operating Revenue and Expenses**

695 Q. What is the quantification and nature of each of the adjustments to delivery services  
696 operating expenses that are related to the two rate base adjustments described in  
697 Section VII(A), above?

698 A. The net impact on delivery service operating expenses for the two rate base adjustments  
699 described in Section VII(A) is an aggregate increase to operating expenses before income  
700 taxes of \$36,879,000. ComEd Ex. 7.1, Schedule C-2, identifies the net impact for each of  
701 these adjustments. These adjustments are identified as ComEd Ex. 7.1, Schedules C-2.7,  
702 C-2.12, and C-2.16.

703 (1) ComEd Ex. 7.1, Schedule C-2.7, adds \$45,791,000, before income taxes, to  
704 delivery services operating expenses for additional depreciation and amortization  
705 expenses related to the *pro forma* plant additions.

706 (2) ComEd Ex. 7.1, Schedule C-2.12, reduces delivery services depreciation expenses  
707 by \$9,102,000 before income taxes, to reflect the expected retirements related to  
708 the *pro forma* plant additions.

709 (3) ComEd Ex. 7.1, Schedule C-2.16, adds \$190,000 to delivery services operating  
710 expenses for uncollectible expenses associated with *pro forma* capital additions  
711 that are “new business.”

712 Q. Were there rate base-related adjustments to other operating income items not described  
713 above?

714 A. Yes. Along with adjustments to operating expense as described above, the rate base  
715 adjustments also have the following impacts on miscellaneous revenues and income  
716 taxes:

717 (1) As approved by the Commission in Docket No. 05-0597, ComEd has included a  
718 revenue credit (which reduces the revenue requirement) of \$26,401,000 to reflect  
719 the anticipated increase in revenue over the test year associated with the *pro*  
720 *forma* capital additions that are “new business.” See ComEd Ex. 7.1,  
721 Schedule C-2.16.

722 (2) The income tax impact of the adjustments to operating expenses and operating  
723 revenues above is a reduction to the revenue requirement of \$26,201,000. See  
724 ComEd Ex. 7.1, Schedule C-2, page 1, column (H), line 23; *id.*, page 2, column  
725 (G), line 23, page 3, columns (D) and (H), line 23.

726 Q. Please describe in more detail the ratemaking adjustments to operating expense.

727 A. ComEd Ex. 7.2, WPC-1a, identifies the various ratemaking adjustments to 2006  
728 operating expenses. These ratemaking adjustments include: (1) the removal of O&M

729 costs for which ComEd is not seeking recovery, including costs incurred in 2006  
730 associated with CARE, certain expenses related to ComEd's Residential Rate  
731 Stabilization Program and Sustainable Energy Plan, general advertising expenses and  
732 certain executive compensation costs; (2) charitable contributions that are recorded below  
733 the line in Account 426 but have traditionally been recoverable through rates; (3) the  
734 removal of costs that are recoverable outside of the delivery services tariff, such as MGP  
735 costs recoverable through Rider ECR, or costs recoverable through the Supply  
736 Administration Charge; (4) the removal of costs that have been directly assigned to the  
737 transmission function; and (5) the removal of one-time accounting credits related to the  
738 establishment of regulatory assets for severance costs and MGP costs as a result of the  
739 ICC's Order in Docket No. 05-0597.

740 Q. Please describe in more detail the nature of the *pro forma* adjustments to operating  
741 expenses.

742 A. The following *pro forma* adjustments to test year operating expense have been made to  
743 reflect changes to 2006 historical cost levels that are known and measurable and  
744 expected:

745 (1) ComEd Ex. 7.1, Schedule C-2.1, reflects the adjustment made to delivery services  
746 operating expenses to reflect the 2007 general pay increases to ComEd  
747 employees. This adjustment is consistent with prior ICC decisions, and is known  
748 and measurable. The increase to operating expenses for this adjustment is  
749 \$7,082,000, before income taxes.

750 (2) ComEd Ex. 7.1, Schedule C-2.2, reduces delivery services operating expenses by  
751 \$11,424,000 before income taxes, by replacing actual 2006 O&M expenses for

752 storm restoration activities of \$38,543,000 with a six-year (2002-2007) average of  
753 \$27,119,000. This six-year average is also \$27,718,000 lower than the storm  
754 restoration O&M expenses for 2007 of \$54,837,000 (based on actual costs for the  
755 first eight months and a projection for the rest of the year). The adjustment is  
756 consistent with the Commission's Order in Docket No. 05-0597. ComEd also is  
757 proposing, as is discussed by Mr. Williams and Mr. Crumrine (ComEd Exs. 4.0  
758 and 11.0, respectively), a storm repair expense rider, which we discuss in  
759 Section V(J), below.

760 (3) ComEd Ex. 7.1, Schedule C-2.3, reduces delivery services operating expenses by  
761 \$5,281,000, before income taxes, to remove incremental costs incurred by ComEd  
762 in 2006 in connection with the proposed merger of Exelon Corporation with  
763 Public Service Enterprise Group.

764 (4) ComEd Ex. 7.1, Schedule C-2.4, reduces delivery services operating expenses by  
765 \$1,576,000, before income taxes, to reflect lower amortization of customer billing  
766 software costs following the transfer of a portion of those costs to its affiliate  
767 PECO Energy Company ("PECO"). In November 2006, PECO implemented the  
768 CIMS customer system, and will share some of the system with ComEd, resulting  
769 in lower costs to ComEd. The adjustment is necessary to recognize a full year's  
770 effect of these lower costs.

771 (5) ComEd Ex. 7.1, Schedule C-2.5, increases delivery services operating expenses  
772 by \$932,000, before income taxes, to reflect higher annual postal costs incurred to  
773 mail bills and credit notices as a result of the increase in U.S. postage rates that  
774 became effective on May 14, 2007.

- 775 (6) ComEd Ex. 7.1, Schedule C-2.6, increases delivery services operating expenses  
776 by \$3,385,000, before income taxes, to replace the actual 2006 incentive  
777 compensation expense (which was below target levels) with the 2007 target  
778 incentive compensation expense for ComEd employees. As more fully described  
779 by Mr. McDonald (ComEd Ex. 9.0), ComEd changed the metrics upon which its  
780 2007 incentive compensation program is based, and as a result, none of this  
781 compensation expense is determined by earnings per share funding measures.
- 782 (7) ComEd Ex. 7.1, Schedule C-2.8, increases delivery services expenses by  
783 \$14,877,000, before income taxes, to reflect the increase in ComEd's pension and  
784 retiree health care expense reflected in the latest actuarial report. In May 2007,  
785 outside consultants Towers Perrin issued an updated actuarial analysis which  
786 indicates that ComEd's pension and retiree health care expenses in 2007 will be  
787 \$7,373,000 and \$7,504,000, respectively, higher than in 2006. (See ComEd  
788 Ex. 7.2, WPC-2.8). This adjustment is consistent with the Commission's past  
789 practice, which typically has been to reflect the most recent actuarial analysis in  
790 the determination of the appropriate amount of pension and retiree health care  
791 expense to include in the test year revenue requirement.
- 792 (8) ComEd Ex. 7.1, Schedule C-2.9, increases delivery services operating expenses  
793 by \$3,833,000, before income taxes, to recover estimated rate case expenses in  
794 connection with this proceeding. Consistent with the recovery of rate case  
795 expenses in ComEd's last rate proceeding, ComEd proposes to amortize the  
796 estimated costs for this proceeding over a three-year period.

- 797 (9) ComEd Ex. 7.1, Schedule C-2.10, adjusts the 2006 delivery services operating  
798 expenses to reflect \$190,000 of incurred and estimated costs in connection with  
799 the Original Cost Audit initiated by the Commission in Docket No. 05-0597.  
800 ComEd proposes to amortize and recover the total costs of the audit over a three-  
801 year period, consistent with the recovery of rate case expenses provided for in that  
802 Docket.
- 803 (10) ComEd Ex. 7.1, Schedule C-2.11, reduces delivery services operating expenses  
804 by \$244,000, before income taxes, to reflect the phase-out of certain executive  
805 benefits effective January 1, 2008.
- 806 (11) ComEd Ex. 7.1, Schedule C-2.14, increases 2006 delivery service operating  
807 expenses by \$726,000 to reflect one year's amortization of additional actual rate  
808 case expenses incurred in 2006 related to the rehearing in ICC Docket  
809 No. 05-0597, which were not requested or authorized for recovery in that docket.  
810 ComEd is proposing that the additional costs be amortized over a three-year  
811 period similar to other rate case expenses incurred for Docket No. 05-0597.
- 812 (12) ComEd Ex. 7.1, Schedule C-2.15, adjusts 2006 delivery services operating  
813 expense to remove actual rate case expenses incurred in 2006 related to ICC  
814 Docket No. 05-0597 and to reflect one year's amortization of the amount  
815 authorized for recovery by the Commission's Order in that Docket. Additionally,  
816 ComEd is requesting recovery of \$1,048,000 of incremental expenses incurred in  
817 connection with that proceeding, above the amount authorized for recovery in that  
818 Docket. ComEd proposes to amortize these additional costs over a three-year

819 period, consistent with the amortization period for the amount previously  
820 authorized for recovery.

821 (13) ComEd Ex. 7.1, Schedule C-2.17, increases delivery services expenses by  
822 \$1,690,000, before income taxes, to reflect the proposed recovery of annual  
823 expenditures for the removal of PCB contaminated oil from transformers. In  
824 2005, pursuant to new accounting guidelines, ComEd recorded a liability of  
825 \$14,933,000 related to its plans to replace PCB contaminated oil in the period  
826 2006-2012. Prior to 2005, these expenditures were recorded as O&M expense.  
827 This adjustment simply provides for recovery of the annual PCB clean up costs  
828 consistent with years prior to 2005.

829 (14) ComEd Ex. 7.1, Schedule C-2.18, increases delivery service operating expenses  
830 by \$25,387,000, before income taxes, to reflect a debt return on ComEd's  
831 shareholder funded 2005 pension contribution. The debt return was calculated  
832 using a debt rate of 4.75% consistent with the Order on Rehearing in ICC Docket  
833 No. 05-0597.

834 (15) ComEd Ex. 7.1, Schedule C-2.19, decreases delivery service depreciation expense  
835 by \$1,680,000, before income taxes, to reflect the refunctionalization of plant  
836 from distribution to transmission in 2007 as described earlier in our testimony.

837 Q. What is the revenue requirement impact of any significant organizational changes that  
838 have occurred since the test year?

839 A. During 2006, ComEd obtained certain engineering, project management, customer  
840 support, and other support services from Energy Delivery Shared Services ("EDSS").  
841 During 2007, it was determined that these functions could be performed directly by

842 ComEd employees to further improve line of sight with senior management and without  
843 losing the efficiencies gained from the previous organizational structure. This  
844 reorganization results in a transfer of employees from EDSS to ComEd beginning in  
845 2007. The overall effect of the reorganization is expected to be cost neutral to ComEd,  
846 *i.e.*, the reduction in EDSS charges to ComEd will be offset by increases in internally  
847 incurred costs for these functions. There are no anticipated incremental costs or cost  
848 savings as a result of the change in organizational design; therefore, no *pro forma*  
849 adjustments are necessary or appropriate.

850 Q. Do the Schedules attached in ComEd Ex. 7.1 carry through the financial impacts of each  
851 of the adjustments to delivery services operating expenses for purposes of the revenue  
852 requirement?

853 A. Yes. The net delivery services operating expenses amount of each adjustment reflects the  
854 related adjustments to income taxes and, if applicable, other delivery services expenses.

855 **C. Adjustments, Including *Pro Forma***  
856 **Adjustments, to Miscellaneous Revenues**

857 Q. Are there any *pro forma* adjustments to miscellaneous revenues?

858 A. Yes. In addition to the \$26,401,000 reduction to the revenue requirement for revenues  
859 associated with the new business related plant additions, we have reduced the revenue  
860 requirement to reflect increased revenues of \$2,921,000 associated with the  
861 implementation of new tariff charges for late payment fees and reconnection charges that  
862 became effective January 2, 2007, and proposed changes to Rider ZSS – Zero Standard  
863 Service 2007, Rider ML-Meter Leases, and other General Terms & Conditions. *See*  
864 ComEd Ex. 7.1, Schedule C-2.13.

865 **VIII. Gross Revenue Conversion Factor**

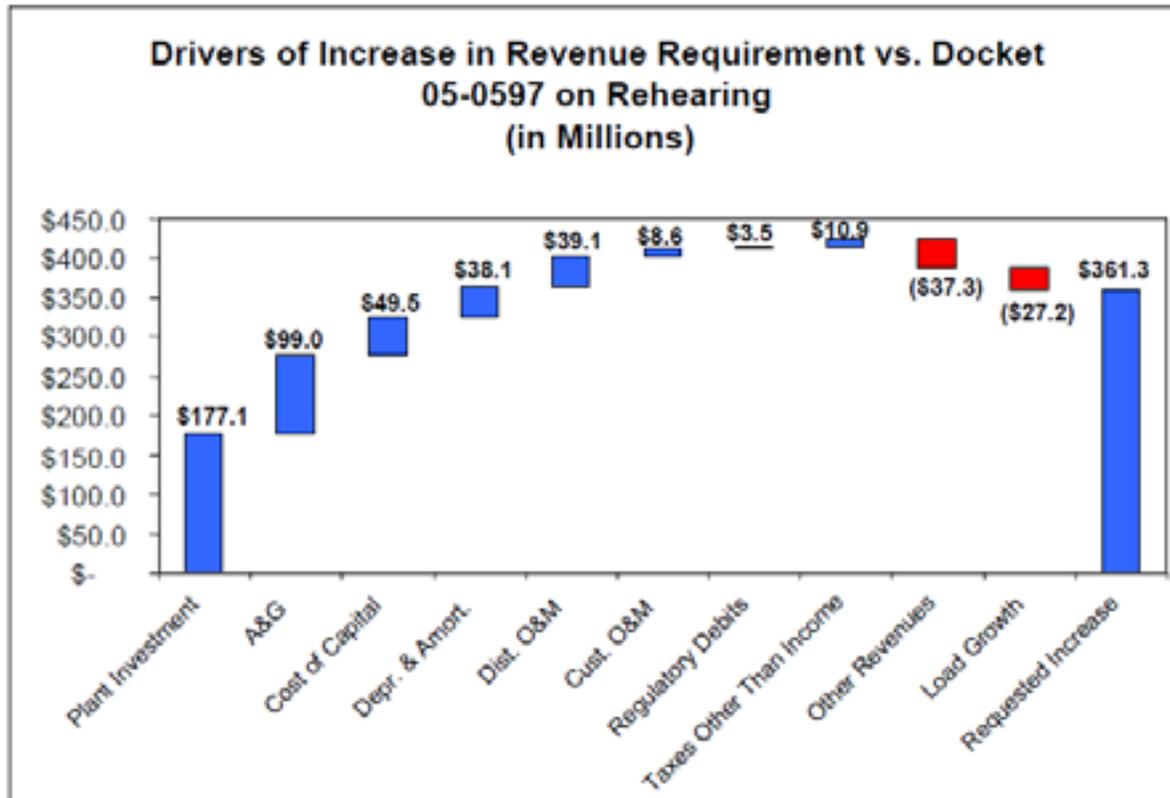
866 Q. What is ComEd's Gross Revenue Conversion Factor?

867 A. The Gross Revenue Conversion Factor, excluding incremental uncollectible expense and  
868 add-on revenue taxes, to be used in determining the revenue requirement, is 1.660.  
869 Including incremental uncollectible expense, the Gross Revenue Conversion Factor is  
870 1.672.

871 **IX. Comparison of ComEd Revenue Requirement**  
872 **to 2005 Rate Case Order on Rehearing**

873 Q. Previously in the testimony you discussed the change in the revenue requirement as  
874 compared to the revenue requirement allowed in the ICC Docket No. 05-0597 Order on  
875 Rehearing. Can you provide additional detail regarding the primary drivers of the  
876 increase?

877 A. Yes – The primary drivers of the increase in the revenue requirement are discussed  
878 below:



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**Increased Rate Base - investment in Plant - \$177.1 million:** About half of the increase is attributable to increased investment in net rate base assets, the vast majority of which is increased investment in distribution plant assets as more fully described by Messrs. Williams and McMahan (ComEd Exs. 4.0 and 5.0, respectively).

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**Higher cost of capital - \$49.5 million:** The overall cost of capital in this proceeding is 8.55%, compared to an overall cost of capital of 8.01% approved in ICC Docket No. 05-0597. The increase in the cost of capital primarily reflects a higher return on equity (10.75% compared to 10.045% allowed in ICC Docket No. 05-0597) and a slightly higher common equity ratio (45.11% vs. 42.86%). See the Direct Testimony of Mr. McDonald (ComEd Ex. 9.0) and Mr. Hadaway (ComEd Ex. 10.0)

890                   **Higher depreciation expense - \$38.1 million:** Depreciation expense increased  
891 as a result of the substantial investment, including *pro forma* adjustments, in depreciable  
892 plant assets.

893                   **Higher Operating Expenses - \$161.1 million:** Operating expenses, including  
894 *pro forma* adjustments, are higher than the amount allowed in the last rate proceeding due  
895 to the following:

- 896                   • Administrative and General expenses have increased by \$99 million above  
897 the amount approved for recovery in ICC Docket No. 05-0597. Of this  
898 amount, \$19.8 million is due to an accounting reclassification of rental  
899 revenue credits that increased A&G expense. The reclassification moved  
900 these revenues to Other Revenue (miscellaneous revenues) and thus did  
901 not result in an increase to the revenue requirement. The components of  
902 the A&G cost increases are discussed in more detail later in our testimony.
- 903                   • Customer and Distribution O&M expenses have increased by  
904 \$47.7 million above the amount reflected in the last rate case's Order on  
905 Rehearing primarily reflecting higher wages and incentive costs, and  
906 higher overhead and underground line maintenance costs, as described  
907 further by Mr. Williams (ComEd Ex. 4.0).
- 908                   • Other operating expenses have increased by \$14.4 million, including  
909 higher taxes other than income taxes (\$10.9 million) and higher rate case  
910 and regulatory costs (\$3.5 million).

911 **Higher Revenues and Load Growth – (\$64.5 million).** Revenue partially  
 912 increased due to the reclassification of rental revenues, as described earlier, which along  
 913 with other increases, reduces the revenue requirement by \$37.3 million. Additionally,  
 914 load growth since 2004 increases the billing determinants used to calculate the charges,  
 915 which reduces the revenue requirement increase by \$27.2 million.

916 Q. What factors led to an increase in Administrative and General expenses above the amount  
 917 allowed for recovery in the ICC Docket No. 05-0597 Order on Rehearing?

918 A. A&G expenses encompass a wide variety of activities that support the operating  
 919 functions of ComEd. The increase in A&G expenses over the last rate case Order on  
 920 Rehearing is attributable to the factors described below. The level of A&G expenses  
 921 approved by the Commission in the last case and the amount requested in this case are  
 922 detailed in ComEd Ex. 7.3.

<b>Increase in Jurisdictional A&amp;G Costs vs. 05-0597 Order</b>	
(in millions)	
Reclassification of Rental Revenues	\$19.8
Pension	\$21.0
Post-retirement Health Care	\$10.7
Medical & Other Benefits	(\$5.2)
Business Service Company	\$33.7
Vacation Accrual	\$3.0
FERC Credit Reversal	\$3.3
Charitable Contributions	\$2.8
Rent Expense	\$2.8
Inventory Obsolescence Reserve	\$2.3
Settlement of Litigation	(\$3.2)
Other	\$7.9
<b>Total</b>	<b>\$99.0</b>

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924                   **Reclassification of rental revenues - \$19.8 million.** ComEd pays rental expense  
925                   on certain properties that are subleased to affiliates. In the 2004 test year, the revenue  
926                   that ComEd received from affiliates for the subleases was recorded on a net basis, *i.e.*, the  
927                   revenue received from affiliates was recorded in the same A&G accounts that the  
928                   underlying rent expense paid by ComEd was recorded in. Beginning in 2006, the  
929                   revenue that ComEd receives from affiliates related to these subleases is recorded  
930                   separately (in revenue accounts) from the rental expense A&G accounts. This effect of  
931                   this accounting reclassification increases test year A&G expense by \$19.8 million  
932                   compared to the 2004 test year, but has no impact on the overall revenue requirement  
933                   because the increase in expense is entirely offset by an increase in Other Revenue  
934                   (Account 454 – Rent from Electric Property).

935                   **Pension Expense - \$21.0 million.** The 2006 test year reflects jurisdictional  
936                   pension expense of \$22.6 million compared to \$1.6 million allowed in the ICC Docket  
937                   No. 05-0597 Order on Rehearing. This increase is based on the May 2007 Towers Perrin  
938                   actuarial report, which forecasted higher pension expenses for 2007 versus ComEd's  
939                   2005 pension expense which was included in ComEd's last approved revenue  
940                   requirement. The increase is in large part due to externally-driven market factors that are  
941                   not unique to ComEd, including the use of updated mortality statistics mandated by the  
942                   Department of Treasury, along with a decrease in expected returns on plan assets and  
943                   actuarial and demographic losses. The 2007 pension expense reflects the annual benefit  
944                   of the \$803 million pension contribution that was made in 2005; and as a result 2007  
945                   pension expense is lower that it would have been had the pension contribution not been  
946                   made.

947                   **Post-Retirement Health Care Costs - \$10.7 million.** The 2006 test year  
948 includes \$30.0 million for retiree health care costs compared to \$19.3 million allowed in  
949 the ICC Docket No. 05-0597 Order on Rehearing. Similar to pension expense, the test  
950 year amount is based upon the May 2007 actuarial report, and much of the increase  
951 results from externally-driven market factors that include updated mortality statistics,  
952 actuarial and demographic losses, and increases in medical cost rates.

953                   **Medical and Other Employee Benefit Costs – (\$5.2 million).** Medical and  
954 other employee benefit costs are lower than in 2004 as a result of Exelon-specific health  
955 and wellness programs for active employees as well as cost containment efforts such as  
956 increasing employee contributions to health care costs.

957                   **Business Services Company Costs - \$33.7 million.** Costs from EBSC increased  
958 jurisdictional A&G expenses, primarily reflecting higher costs for Information  
959 Technology (\$10.6 million) and Energy Delivery Shared Services (\$4.3 million).  
960 Additionally, higher Executive Service charges (\$6.7 million), higher Finance costs  
961 (\$7.4 million) along with changes in other practice areas drove the increase. The increase  
962 in Information Technology costs is due largely to a change in the accounting for desktop  
963 and mainframe computer costs that reclassified the costs from Customer and Distribution  
964 Accounts to A&G. ComEd is requesting recovery of 100% of its 2006 Sarbanes-Oxley  
965 costs, as these costs are legally mandated and ComEd has no choice but to comply with  
966 the laws giving rise to these costs (similar to income taxes and environmental  
967 remediation). Recovery of 100% of ComEd's Sarbanes-Oxley costs as requested in the  
968 previous case is pending appeal. In this proceeding, ComEd is seeking recovery of

969 approximately \$0.3 million less than the \$3.9 million of Sarbanes-Oxley costs allowed in  
970 the ICC Docket No. 05-0597 Order on Rehearing.

971 **Vacation Accrual - \$3.0 million.** ComEd's vacation accrual increased  
972 jurisdictional A&G expense by \$3.0 million compared to the amount allowed based on  
973 the 2004 test year in ICC Docket No. 05-0597. The 2004 test year amount included a net  
974 "one-time" credit resulting from a significant reduction in employees from 2003 to 2004  
975 due to Exelon Way. The absence of the credit in 2006 increased A&G expenses relative  
976 to 2004. There were no significant changes in vacation policies between 2004 and 2006.

977 **FERC credit - \$3.3 million.** The 2004 test year included a credit of \$3.3 million  
978 relating to fees that were accrued in 2003 but reversed in 2004 upon ComEd's joining the  
979 PJM Interconnection, L.L.C. The absence of the credit (the reversal) in 2006 increased  
980 A&G expenses relative to 2004.

981 **Charitable contributions – \$2.8 million.** Contributions of \$6.1 million in the  
982 2006 test year are higher than the \$3.3 million in the 2004 test year. The increase in  
983 charitable contributions was a result of a review conducted in 2005 which concluded that  
984 ComEd's charitable contributions were lower than U.S. and utility averages, and that it  
985 would be appropriate to increase the level of giving in order to bring ComEd more in line  
986 with other utilities. ComEd Ex. 7.1, Schedule C-7, provides a listing of all 2006  
987 charitable contributions of \$5,000 and greater.

988 **Rent Expense - \$2.8 million.** Rental expense for office facilities increased,  
989 largely related to increase in rentals for the west suburban Lincoln Center office facilities.

990                   **Inventory Obsolescence Reserve - \$2.3 million.**   The increase in this expense  
991 is primarily due to a change in accounting for proceeds from the sale of obsolete  
992 materials. In 2004, approximately \$2 million of scrap wire and cable recoveries were  
993 recorded as credits to Account 930.2 which reduced the provisions for inventory  
994 obsolescence. Beginning in 2006, these recoveries are recorded primarily in  
995 Account 108, Accumulated Reserve for Depreciation. The absence of the credits  
996 increases A&G expense in 2006 relative to 2004. The remaining \$0.6 million increase is  
997 due to adjustments of the obsolete materials reserve made in the normal course of  
998 business.

999                   **Settlement of Litigation - (\$3.2 million).**   The 2004 test year included a  
1000 \$3.2 million reserve for employee-related claims filed in connection with employee  
1001 terminations in 2004. The 2006 test year does not include employee litigation costs.

1002                   **Other – \$7.9 million.** A variety of smaller items, none of which are individually  
1003 significant, collectively increased A&G expense by \$7.9 million. See ComEd Ex. 7.3,  
1004 page 4.

1005   Q.   Does that conclude your direct testimony?

1006   A.   Yes.