1775 PUBLIC SERVICE COMMISSION OF THE DISTRICT OF COLUMBIA -----: IN THE MATTER OF THE JOINT APPLICATION OF EXELON CORPORATION, : PEPCO HOLDINGS, INC., POTOMAC ELECTRIC POWER COMPANY, EXELON : Formal Case ENERGY DELIVERY COMPANY, LLC AND : 1119 NEW SPECIAL PURPOSE ENTITY, LLC : FOR AUTHORIZATION AND APPROVAL OF : PROPOSED MERGER TRANSACTION. : VOLUME VII -----: Washington, D.C. Tuesday, April 7, 2015 The evidentiary hearing in the above-captioned matter began at 10:02 a.m., at the D.C. Public Service Commission, 1333 H Street, Northwest, Washington, D.C., 20005. BEFORE: BETTY ANN KANE, Chairman JOANNE DODDY FORT, Commissioner WILLIE L. PHILLIPS, Commissioner Reported by: Denise M. Brunet, RPR

1776 1 A P P E A R A N C E S 2 On behalf of the Joint Applicants: 3 RICHARD M. LORENZO, ESQUIRE Loeb & Loeb, LLP 901 New York Avenue, Northwest 4 Suite 300 East 5 Washington, D.C. 20001 (202) 618-5000 6 THOMAS P. GADSDEN, ESQUIRE 7 Morgan, Lewis & Bockius 1701 Market Street 8 Philadelphia, Pennsylvania 19103 (215) 963-5000 9 On behalf of OPC: 10 NATALIE M. KARAS, ESQUIRE 11 Duncan, Weinberg, Genzer & Pembroke, P.C. 12 1615 M Street, Northwest Suite 800 13 Washington, D.C. 20036 (202) 467-6370 14 ARICK SEARS, ESQUIRE 15 Office of People's Counsel 1133 15th Street, Northwest 16 Suite 500 Washington, D.C. 20005 17 (202) 727-307118 19 20 21 22 (Appearances continued on the next page.)

```
1777
  APPEARANCES (continued):
 1
 2
  On behalf of AOBA:
 3
              FRANN G. FRANCIS, ESQUIRE
              Senior Vice President and General
                Counsel
 4
              1050 17th Street, Northwest
 5
              Suite 300
              Washington, D.C. 20036
              (202) 296-3390
 6
 7
   On behalf of D.C. Government:
 8
              JOHN P. COYLE, ESQUIRE
              Duncan & Allen
 9
              1730 Rhode Island Avenue, Northwest
              Washington, D.C. 20036
10
              (202) 289-8400
11
  On behalf of D.C. SUN:
12
              RANDALL L. SPECK, ESQUIRE
              CARA SPENCER, ESQUIRE
13
              Kaye Scholer, LLP
              The McPherson Building
14
              901 15th Street, Northwest
              Washington, D.C. 20005
15
              (202) 682 - 3500
16 On behalf of D.C. WASA:
17
              NANCY A. WHITE, ESQUIRE
              Squire, Patton & Boggs
18
              1200 19th Street, Northwest
              Suite 300
19
              Washington, D.C. 20036
              (202) 626-6260
20
21
22
    (Appearances continued on the next page.)
```

```
1778
  APPEARANCES (continued):
 1
  On behalf of MAREC:
 2
 3
              CAROLYN ELEFANT, ESQUIRE
              Law Offices of Carolyn Elefant
              2200 Pennsylvania Avenue, Northwest
 4
              Fourth Floor
 5
              Washington, D.C. 20037
              (202) 297-6100
 6
   On behalf of NCLC:
 7
              OLIVIA B. WEIN, ESQUIRE
 8
              National Consumer Law Center
              1001 Connecticut Avenue, Northwest
 9
              Suite 510
              Washington, D.C. 20036
10
              (202) 452-6252
11
12
13
14
15
16
17
18
19
20
21
22
```

		1779
1	CON	N T E N T S
2	WITNESS: DIRECT	CROSS REDIRECT RECROSS
3	CARIM KHOUZAMI	
4	BY MR. GADSDEN 1787	
5	BY MS. KARAS	1788
6	BY MS. FRANCIS	1855
7	BY MR. COYLE	1958
8	BY MS. WHITE	2058
9		
10	EXHIBIT NO.	MARKED RECEIVED
11	Joint Applicants (2J),	
12	(2J)-1, (3J), and	
13	(3J)-1 through (3J)-8	1784
14	OPC Cross 85	1794
15	OPC Cross 86	1799
16	OPC Cross 87	1809
17	OPC Cross 88	1815
18	OPC Cross 89	1819
19	OPC Cross 90	1840
20	OPC Cross 91 and 92	1840
21	OPC Cross 93	1853
22	(Exhibits continued on	the next page.)

				1780
1	EXHIBIT NO.	MARKED	RECEIVED	
2	OPC Cross 94	1853		
3	AOBA Cross 60	1856		
4	AOBA Cross 61	1856		
5	AOBA Cross 62	1857		
6	AOBA Cross 63	1857		
7	AOBA Cross 64	1857		
8	AOBA Cross 65	1857		
9	AOBA Cross 66	1858		
10	AOBA Cross 67	1858		
11	AOBA Cross 68	1858		
12	AOBA Cross 69	1859		
13	AOBA Cross 70	1859		
14	AOBA Cross 71	1859		
15	AOBA Cross 72	1860		
16	AOBA Cross 73	1860		
17	AOBA Cross 74	1860		
18	AOBA Cross 75	1861		
19	AOBA Cross 76	1861		
20	AOBA Cross 77	1861		
21	AOBA Cross 78	1862		
22	(Exhibits continued on	the next page	e.)	

				1781
1	EXHIBIT NO.	MARKED	RECEIVED	
2	AOBA Cross 79	1862		
3	AOBA Cross 80	1862		
4	AOBA Cross 81	1863		
5	AOBA Cross 82	1863		
6	AOBA Cross 83	1863		
7	AOBA Cross 84	1864		
8	AOBA Cross 85	1864		
9	AOBA Cross 86	1864		
10	AOBA Cross 87	1865		
11	AOBA Cross 88	1865		
12	AOBA Cross 89 and 90	1866		
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				

1782 1 PROCEEDINGS 2 CHAIRMAN KANE: Good morning. Today is 3 Tuesday, April 7th. We are resuming the evidentiary hearing in formal case 1119. It is 4 10:01 a.m. 5 6 Before we start with the next witness, 7 are there any preliminary matters? 8 MR. LORENZO: Yes, Your Honor. 9 CHAIRMAN KANE: Yes, Mr. Lorenzo. 10 MR. LORENZO: This morning we filed with the secretary and have served on all the parties 11 two documents. One is a schedule -- an estimated 12 cross-examination times for joint applicants' 13 witnesses for the benefit of the Commission and 14 15 the parties. And this we gleaned from over the weekend when we got the parties' estimates. 16 The second is the remaining four days of 17 18 hearings, we put together an aggressive schedule 19 to try to finish so that we still have a chance of 20 finishing within those four days. But it's --21 again, I'll use the term it's going to be challenging. And the Commission -- you know, we 22

may want to think about a backup day. 1 2 CHAIRMAN KANE: We have already thought 3 about a backup day --Okay. 4 MR. LORENZO: CHAIRMAN KANE: -- and I would like to 5 urge everyone to stick with an aggressive 6 7 schedule, as possible, and -- but also to take the 8 time as necessary that we get everything on the 9 record that's needed and the questions get 10 answered. 11 So we're going to reserve Wednesday, April 22nd as a potential overflow backup day if 12 we do not meet the schedule that's been laid out. 13 But we will try to keep to that schedule. So we 14 15 are going to reserve April 22nd, Wednesday, 16 April 22nd, as the final day, which does mean that 17 the Commission's open meeting and closed meeting 18 which was scheduled for April 22nd, we are moving 19 that to the following day, to April 23rd, and that 20 will be posted on our website in the secretary's 21 office so that there is public notice of that 22 change also.

1784 1 MR. LORENZO: Thank you, Your Honor. 2 We also filed with the Commission's 3 secretary the joint applicants' response to certain bench data requests that were asked us, 4 particularly with regard to organization charts 5 6 that Commissioner Fort asked yesterday, and I've 7 served all the parties with that. 8 At this point, if the Commission believes 9 it proper, I'd like to stipulate in the Joint Applicants' Exhibits (2J) and (3J), which are 10 Julie Solomon's testimony in this case. Pursuant 11 to the Commission's order, all parties have waived 12 13 cross, and the Commission has no questions for Ms. Solomon, so I'd like to move in Joint 14 15 Applicants' Exhibits (2J) and (2J)-1 and (3J), her 16 rebuttal testimony, and (3J)-1 through (3J)-8. 17 CHAIRMAN KANE: They are moved in. 18 (Joint Applicants Exhibit Numbers (2J), 19 (2J)-1, (3J), and (3J)-1 through (3J)-8 were 20 received into evidence.) 21 MR. LORENZO: Thank you, Your Honor. 22 CHAIRMAN KANE: Now you may call your

witness. Wait a minute. 1 2 MS. WHITE: Madam chairman. 3 CHAIRMAN KANE: Oh, People's Counsel. Sorry. 4 MR. SEARS: Arick Sears on behalf of the 5 Office of the People's Counsel. 6 7 CHAIRMAN KANE: Yes. 8 MR. SEARS: We wanted to make two 9 corrections to the record yesterday that occurred when Witness Gausman's exhibits were moved into 10 11 the record. 12 CHAIRMAN KANE: All right. Go ahead. MR. SEARS: Yesterday, counsel for OPC 13 identified what had been preliminarily marked as 14 15 OPC 63. He identified it as the joint applicants' response to OPC 20-4. That item had already 16 been -- and he moved it into the record as item 17 18 number 85. That item had already been admitted on 19 April 3rd as Number 30. And it was actually 20 preliminarily marked as 33, not 63. 21 Additionally, the item he preliminarily 22 identified as 64, which would have been the joint

		1786
1	applicants' response to 20-10, and he moved into	
2	the record as 86, is not a document that OPC	
3	provided. We don't have it on our list. And it	
4	was moved into the record as 86. And we it's	
5	our contention now that we stopped at 84. So	
6	we've numbered up through 84.	
7	The item that was admitted as 85 was	
8	already in the record as 30. And item 86, it was	
9	not a document that we provided.	
10	CHAIRMAN KANE: So there is no 86?	
11	MR. SEARS: There's no 86. And the index	
12	that you have received today runs up through item	
13	number 84, and OPC will begin numbering its	
14	exhibits for admission as 85.	
15	CHAIRMAN KANE: Thank you. Any other	
16	matters?	
17	MS. WHITE: Good morning, Madam Chairman.	
18	CHAIRMAN KANE: Ms. White?	
19	MS. WHITE: I would like to take the	
20	opportunity to enter the appearance of Michael	
21	Engleman of Squire Patton Boggs into the record of	
22	hearing in this case. The appropriate paperwork	
1		

1787 was filed yesterday. Thank you. 1 2 CHAIRMAN KANE: Thank you. Anything else? Now you may call your 3 witness. 4 MR. GADSDEN: Thank you, Madam Chairman. 5 Tom Gadsen again for joint applicants. We call 6 Carim Khouzami as our next witness. 7 8 WHEREUPON, 9 CARIM KHOUZAMI, 10 called as a witness, and after having been first sworn by the secretary, was examined and testified 11 12 as follows: 13 DIRECT EXAMINATION 14 BY MR. GADSDEN: 15 Q Mr. Khouzami, by whom are you employed 16 and in what capacity? I am the senior vice president and chief 17 А 18 integration officer for Exelon Corporation. 19 MR. GADSDEN: Your Honors, Mr. Khouzami 20 will be sponsoring direct, rebuttal and 21 supplemental direct testimony, as well as numerous 22 exhibits, all of which have been pre-marked for

identification and all of which I now understand 1 may be introduced as marked by stipulation. And 2 3 they are as follows: Mr. Khouzami's fully conformed direct 4 testimony filed March 25, 2015 as Exhibit (F) and 5 accompanying Exhibits (F1) through (F3). 6 7 Mr. Khouzami's fully conformed rebuttal testimony 8 as Exhibit (3F), and Exhibits (3F)-1 through 9 (3F)-3, noting that Exhibit (3F)-2 has been marked as confidential and should be treated as such 10 because it includes sensitive employee 11 information. And, finally, his fully conformed 12 supplemental direct testimony as Exhibit (4F), and 13 attached to that statement is Exhibit (4F)-1. 14 15 We will move the admission of Mr. Khouzami's testimony and exhibits at the 16 17 appropriate time and now offer him for 18 questioning. 19 CHAIRMAN KANE: Tank thank you. People's 20 Counsel. 21 CROSS-EXAMINATION 22 BY MS. KARAS:

1789 Q Good morning, Mr. Khouzami. 1 2 А Good morning. 3 CHAIRMAN KANE: Could you introduce yourself, please. 4 MS. KARAS: My name is Natalie Karas and 5 I represent the Office of the People's Counsel in 6 7 this proceeding. My notice of appearance was 8 entered on March 31st, 2015. 9 BY MS. KARAS: 10 0 You are the chef integration officer for Exelon, correct? 11 12 A That's correct. And the purpose of your testimony is to 13 Q 14 discuss finance and accounting issues associated 15 with the transaction and the merger integration process and estimated savings and synergies, 16 17 correct? 18 А Correct. 19 Q And your counterpart at PHI is Donna 20 Kinzel, the PHI chief integration officer, 21 correct? 22 A That's correct.

		1790
1	Q And Ms. Kinzel did not file testimony in	
2	case; is that right?	
3	A Correct.	
4	Q You responded to a substantial number of	
5	data requests in this case; is that right?	
6	A Yes, I did.	
7	Q But you did not respond to any data	
8	requests in this proceeding jointly with	
9	Ms. Kinzel, did you?	
10	A Not to my knowledge, no.	
11	Q So why is the integration process being	
12	presented in this case from an Exelon perspective	
13	and not also a PHI perspective?	
14	A I would say that it's being presented by	
15	myself from Exelon on behalf of the integration	
16	process. So our process is structured to	
17	incorporate individuals from both companies. So	
18	we have teams of 140 individuals working, 70 each	
19	roughly from both companies, in order to file the	
20	testimony. We thought it was appropriate that I	
21	could file the testimony and represent the	
22	integration team since we are one team; it's not	

1791 two separate teams. 1 I'd like to change topics now. Could you 2 Q please turn to your exhibit Joint Applicants' 3 (3F)-1 provided with your rebuttal testimony. 4 This is a revised or updated version of the net 5 synergy estimates that was provided as an exhibit 6 7 to your direct testimony. 8 А I'm there. 9 0 So please turn to page 12 of that 10 exhibit. 11 А I'm there. 12 Do you see that the total projected cost 0 to achieve presented on that page on a PEPCO D.C. 13 basis is \$10 million? 14 15 А I do. And the total projected cost to achieve 16 Q on a total PHI utilities basis is \$68 million; is 17 18 that correct? 19 А That's correct. 20 Q So please turn to page 9 of that same exhibit. 21 I'm there. 22 А

1792 Do you see at the top that it presents 1 Q 2 the total five-year cumulative net synergies as 225 million? 3 Yes, I do. 4 А Page 9 also identifies the total 5 Ο projected cost to achieve, excluding the 6 7 transaction costs, as \$297 million; is that 8 correct? 9 Α The total CTA is 297? I'm just making sure I understood your question. Correct? 10 Is that what you're asking? 11 12 Yes. 0 13 А Yes. Okay. And the projected portion of the 14 Q 15 297 million applicable to PEPCO D.C. would be 10 million; is that correct? 16 17 Α That's correct. 18 Q So please turn to page 8 of that exhibit. 19 А Okay. 20 And this chart also shows the total Q 21 projected cost to achieve, excluding the transaction fees, as 297 million; is that right? 22

1793 1 А That's correct. 2 Q And this chart sort of provides a high-level breakdown of the 297 million; is that 3 right? 4 Α Yes. 5 6 Q Do you have Mr. Crane's Exhibit (4A)-2 available? 7 8 A Yes, I do. 9 Q So this is a list of the joint applicants' 91 merger commitments. Once you have 10 it up, please let me know. 11 12 А I have it. 13 Q So please turn to page 1 of 17 and look at paragraph 1. 14 15 А Okay. Am I correct that paragraph 1A precludes 16 Q PEPCO from seeking recovery of any of the 17 18 1.6 billion acquisition premium through rates? 19 А Yes. 20 Am I correct that paragraph 1B precludes Q 21 PEPCO from seeking recovery through rates of 22 transaction costs incurred in association with the

1794 transaction? 1 2 А Yes. 3 MS. KARAS: At this time, I'd like to mark an exhibit for identification. This document 4 has been pre-marked as OPC Cross-Examination 116. 5 It is a one-page document which is the joint 6 applicants' response to OPC data request 3-1. I 7 ask that this document be marked for 8 9 identification as OPC Cross-Examination Exhibit 10 Number 85. 11 CHAIRMAN KANE: So marked. 12 (OPC Cross Exhibit Number 85 was marked for identification.) 13 BY MS. KARAS: 14 15 Q Am I correct that you were the sponsor of this response? 16 17 А Yes. 18 0 This question asks you to define and 19 distinguish the following three terms: Cost to 20 achieve, transaction costs, and merger-related 21 costs. Do you see that? 22 A I do.

		1795
1	MS. KARAS: Commissioners, do you have	
2	the data response in front of you?	
3	CHAIRMAN KANE: We do.	
4	MS. KARAS: Okay. Thank you.	
5	BY MS. KARAS:	
6	Q So as we've established, this question is	
7	asking you to define and distinguish cost to	
8	achieve, transaction costs and merger-related	
9	costs. And in part A of your answer, am I correct	
10	that you state, Costs to achieve are actual	
11	expenditures that will be incurred as a result of	
12	the merger and include expenses in such areas as	
13	employee compensation, communications, technology	
14	migration, financing, accounting and many others.	
15	Costs to achieve are typically incurred in order	
16	to effectuate long-term sustainable savings or	
17	synergies?	
18	A That's correct.	
19	Q If the transaction is approved, am I	
20	correct that PEPCO would recover costs to achieve	
21	from ratepayers by virtue of the fact that it	
22	proposes to flow net synergy savings through to	

		1796
1	ratepayers through rates?	
2	A If the merger is approved, then the cost	
3	to achieve will be accounted for, and in the first	
4	rate case, PEPCO would seek recovery of it.	
5	Approving the merger doesn't guarantee recovery of	
6	the CTA cost.	
7	Q Am I correct that part B of your answer	
8	relates to transactions costs?	
9	A Yes.	
10	Q In part B you state, Transactions costs	
11	are those costs incurred in consummating a merger,	
12	such as consultant, investment banker and legal	
13	fees, change and control payments, i.e. golden	
14	parachutes as referenced on page 79 of the proxy	
15	statement filed with the SEC on August 12th, 2014,	
16	costs associated with the shareholder meetings and	
17	a proxy statement related to the merger approval	
18	by PHI shareholders and costs associated with	
19	Exelon's financing for the merger.	
20	That is your response, is it not?	
21	A It is.	
22	Q Finally, do you see in part C of your	

response where you state, Merger-related costs 1 include transaction costs, acquisition premiums 2 and costs to achieve? 3 A Yes. 4 Back to your response to part A. 5 0 If the cost to achieve exceeded synergies in the first 6 rate case, would PEPCO still seek to recover cost 7 to achieve? 8 9 Α PEPCO would present the CTA and the discussion would take place during a rate case 10 proceeding. We've already stipulated -- we've 11 already said in my own testimony that we would be 12 open to some sort of amortization process if 13 that's what the Commission deemed was appropriate. 14 15 At this time, though, we think it's 16 premature to discuss that, given that it should be 17 something that's discussed in a rate case 18 proceeding. 19 Q So you're not answering yes or no at this 20 time? Maybe -- repeat the question, then. 21 А 22 So referring back to your response to Q

1798 part A of the data request, if the cost to achieve 1 exceeded the synergies in the first rate case, 2 would PEPCO still seek to recover the cost to 3 achieve? 4 I would think they would. 5 Α 6 So the transaction costs and acquisition Q premium you refer to in part C of your response 7 8 are covered by the prohibitions in paragraph 1 of 9 Exhibit (4A)-2 that we discussed, correct? 10 А That's correct. I want to focus on the distinction 11 0 between cost to achieve and transactions costs. 12 13 Α Okay. 14 Q Am I correct that you testified in the 15 Maryland merger proceeding, case number 9361? 16 А Yes, I did. 17 MS. KARAS: Your Honor, at this time, I'd 18 like to mark an exhibit for identification. This 19 document has been pre-marked as OPC 20 Cross-Examination Exhibit 120. It is a nine-page 21 excerpt of the transcript of Mr. Khouzami's testimony in Maryland. I ask that this document 22

be marked for identification as OPC 1 Cross-Examination Exhibit 86. 2 CHAIRMAN KANE: So marked. 3 (OPC Cross Exhibit Number 86 was marked 4 for identification.) 5 BY MS. KARAS: 6 7 Mr. Khouzami, could you please turn to Q 8 page 2 of that document. 9 Α I'm on page 2. 10 Do you see beginning on line 7 there is a Q question from Commissioner Brenner? 11 12 А I do. I want to call your attention to lines 8 13 Q to 10 where Commissioner Brenner states that he 14 15 is, quote, trying to get a handle on the dividing line between what's a transaction cost and what's 16 a cost to achieve. 17 18 Do you see that statement? 19 А I do. 20 Q Now, if you turn to page 3, beginning on 21 line 16, Commissioner Brenner is asking you about 22 the 15 million in cost to achieve that is

characterized as regulatory support. 1 2 Do you see that? I do. 3 А And Commissioner Brenner asks whether the 4 Ο 15 million regulatory support cost is the cost 5 associated with the hearings in the four different 6 7 jurisdictions as well as FERC. And you answered 8 that he is correct. 9 Do you see that discussion? 10 А I do. In the proceeding in the District, do you 11 Q know or would you accept, subject to check, that 12 the 15 million regulatory support cost to achieve 13 is shown on page 8 your Exhibit (3F)-1? 14 15 А You mean that the 15 million is included in that CTA total? 16 17 Q Yes. 18 А Yes, it is. 19 Q Okay. And on line 21, Commissioner 20 Brenner asks whether the 15 million regulatory 21 support cost is a cost to achieve or a transaction 22 cost. And you answer that it is a cost to

achieve. 1 2 Do you see that discussion? Yes, I do. 3 А Do you see where Commissioner Brenner 4 Q then asks why the 15 million regulatory support 5 cost is not considered a transaction cost? 6 7 A I do. 8 Q And at the bottom of this page and 9 continuing on to page 4, Commissioner Brenner states that without the hearing, you can't close 10 on the transaction, and he again asks why the 11 15 million regulatory support cost is not 12 13 considered a transaction cost. Do you see that? 14 A I do. 15 And could you please read your answer 16 Q beginning on line 1 of page 4? 17 18 А I answered, I understand your point. 19 We've included it in CTA. I don't have another 20 response to that. 21 Q Now, could you please look at lines 17 and 18 on page 4. Do you see where Commissioner 22

Brenner states, It seems to me no regulatory 1 approval, no transaction? 2 I do. 3 А 4 Ο Please read your answer on lines 19 to 20. 5 6 А I said, I think there could be an 7 argument made for that. 8 And one thing I would add -- I didn't 9 respond, though -- is this is the way this will work -- the way the CTA is set up is this type of 10 discussion would take place during the rate case 11 proceeding. CTA -- not only is there a bright 12 light on it because of the merger; it's accounted 13 for separately and very distinctly, so you can 14 15 break apart the cost very easily. So the discussion that Commissioner 16 17 Brenner and I had and the discussion I believe you 18 and I are having now is one that I would expect to 19 take place during a rate case, and then a decision 20 would be made at the appropriate time, which we 21 believe is the rate case. 22 So I understand what you just said about Q

		1803
1	having that discussion as part of the next rate	
2	case, was that your understanding at the time that	
3	this application was filed in June?	
4	A Yes.	
5	Q And was there a commitment to track cost	
6	to achieve in June?	
7	A Yes.	
8	Q So earlier we discussed the District's	
9	share of the total cost to achieve which was about	
10	10 million. Do you recall that discussion?	
11	A I do.	
12	Q Do you agree that the portion of the \$15	
13	million in regulatory support costs that is	
14	allocated to the District is about 2.1 million or	
15	about 14 percent of the total?	
16	A Subject to check. I'd have to check to	
17	see what portion it is. I don't know.	
18	Q So if we were to treat the cost to	
19	achieve as transaction costs, the District's share	
20	of total cost to achieve would be less than	
21	8 million, subject to your check?	
22	A Subject to check, that math would work.	

		1804
1	But I do believe that it's probably less because	
2	those type of costs would have been allocated to	
3	all of the entities, not just the PHI entities, so	
4	I believe the number is less than \$2 million, but	
5	I would have to go back and check.	
6	Q Am I correct that the joint applicants'	
7	estimates of cost to achieve and merger synergies	
8	have been revised a number of times in this case?	
9	A The net synergy number has been revised	
10	twice. The first time was to correct some costs	
11	that were included as CTA that we had accidently	
12	in the application put at CTA should have been	
13	transaction costs. So we moved those costs to	
14	transaction. That was about \$73 million.	
15	Then we also increased later, during	
16	the analyze phase of our integration process, the	
17	teams that had worked with more information	
18	determined that the a decision to move to	
19	common IT platforms was necessary. And so the	
20	costs associated with moving to those IT platforms	
21	was then included, which got us to the final	
22	\$225 million net synergy number.	

		1805
1	Q And could you identify the figures with	
2	each of those respective changes?	
3	A Sure. So it was \$73 million of less CTA,	
4	moving the CTA cost to transition to	
5	transaction cost. And the IT increase was	
6	increased CTA by \$100 million.	
7	Q And in terms of net synergies?	
8	A Net synergies went from 252 to 325 to	
9	225.	
10	Q And is that PHI or	
11	A That is enterprise-wide. PHI went from	
12	92 to 102 to 95. I'm sorry, 95, 102, 92.	
13	Q Okay. I'm just going to walk through a	
14	few of these changes so	
15	A It's a lot of numbers, I understand.	
16	Q I understand.	
17	So originally am I correct that the	
18	Boston Consulting Group performed an analysis that	
19	showed total net synergy savings for the PHI	
20	utilities would be 95 million from pre-closing	
21	through five years after consummation?	
22	A That's correct.	

		1806
1	Q Okay. And then subsequently the	
2	A One net synergies. So that 95 was net	
3	of CTA.	
4	Q Net synergy?	
5	A Yes.	
6	Q And then, subsequently, the joint	
7	applicants' estimate of net synergy savings for	
8	the PHI utilities was increased from 95 million to	
9	102 million, correct?	
10	A That's correct.	
11	Q Could you please refer to your rebuttal	
12	testimony, Exhibit Joint Applicants' (3F), and	
13	turn to page 7.	
14	A I'm there.	
15	Q Okay. And here on line 17 you testify	
16	that the revised projected PHI utility net	
17	synergies that accumulate through year 5	
18	post-transaction you revised that downward from	
19	102 million to 92 million; is that correct?	
20	A Correct.	
21	Q Now, if you could turn to your rebuttal	
22	testimony Exhibit Joint Applicants' (3F) at	

1807 page 8, and I'm looking at figure CBK-1. 1 2 А So this is the page that reads, 3 Preliminary estimates of transaction cost to achieve? 4 And you see the figure CBK-1 on that 5 0 page? 6 7 А Sorry. I might. I'm not sure. What are 8 we looking at? Oh. Sorry. I'm there. Thank 9 you. 10 Okay. So with respect to the PHI Q utilities, figure CBK-1 shows total cost to 11 achieve of \$68 million and the 92 million in 12 13 estimated synergy savings that we just discussed, 14 correct? 15 A That's correct. And am I correct that figure CBK-2 16 Q identifies the \$10 million in total cost to 17 18 achieve for PEPCO D.C. and net estimated synergy 19 savings of 14 million? 20 А Correct. 21 Q So given the various revisions to the 22 cost to achieve and estimated synergies, should I

		1808
1	now accept that your current position regarding	
2	these is reflected in figure CBK-1 and CBK-2 on	
3	page 8 of your rebuttal testimony?	
4	A Yes.	
5	Q Could you please turn to your rebuttal	
6	testimony on page 6 and look at line 20 and then	
7	continue on to page 7 to line 2.	
8	A I've read it.	
9	Q Do you see where you testify that, quote,	
10	the joint applicants have determined that fully	
11	consolidating the Exelon and PHI enterprise	
12	systems and migrating PHI to Exelon's Oracle	
13	platform is the preferred alternative because	
14	doing so will be more cost-effective and because	
15	the hybrid model will not achieve the targeted IT	
16	synergies?	
17	A Yes.	
18	Q And this is one of the two changes we	
19	discussed earlier; is that correct?	
20	A That's correct.	
21	Q And so the determination regarding full	
22	consolidation of these IT systems substantially	

1809 changed the original estimate of synergies that 1 you mentioned at the beginning; is that correct? 2 I'm pausing on the word "substantially." 3 А So we start at 95 and we are now at 92 for 4 PHI-wide. So I'm not sure if that's deemed a 5 substantial change, but that's the change that 6 7 happened when you have all the revisions taking 8 place. 9 MS. KARAS: Your Honor, at this time, I would like to mark an exhibit for identification. 10 This document has been pre-marked as OPC 11 Cross-Examination Exhibit 118. It is a three-page 12 13 document which is the joint applicants' response to OPC follow-up data request 3-3. And I ask that 14 this document be marked for identification as OPC 15 Cross-Examination Exhibit 87. 16 17 CHAIRMAN KANE: So marked. 18 (OPC Cross Exhibit Number 87 was marked 19 for identification.) 20 BY MS. KARAS: 21 Q Am I correct that you are the sponsor of this response, Mr. Khouzami? 22

		1810
1	A Yes.	
2	Q Do you see subpart B on page 2 which asks	
3	you to, quote, please provide a detailed	
4	description of the expected supply chain savings	
5	and how they will be achieved?	
6	A I do.	
7	Q And if you turn to page 3 of this	
8	exhibit, do you see where you answer, Specific	
9	supply chain synergies have not been finalized to	
10	date?	
11	A I do.	
12	Q Now, if you refer back to page 2 of the	
13	exhibit and look at subpart C which asks you to	
14	please identify all transmission-related savings	
15	in addition to supply chain savings	
16	A I see that.	
17	Q Do you see your response on page 3 which	
18	is that specific transmission-related synergies	
19	have not yet been finalized to date?	
20	A I do.	
21	Q Am I correct than you've not provided an	
22	update to this response except to revise the net	

		1811
1	synergy savings from \$95 million to \$102 million?	
2	A We've provided report-out decks from our	
3	integration process which detailed the initiatives	
4	that we've identified. We have identified a	
5	number of synergies that total a run rate of	
6	\$130 million per year. So I believe a lot of	
7	details are in that.	
8	With regards to transmission-related, we	
9	have not broken out transmission verse (sic)	
10	distribution. The reason for that is any savings,	
11	whether transmission or distribution, will flow	
12	through effectively cost of service, and customers	
13	will benefit from them from lower costs.	
14	So we have not attempted to break out	
15	between transmission and distribution costs since	
16	that involves a lot of allocation.	
17	Q With respect to this specific data	
18	response, you have not updated parts B or C; is	
19	that correct?	
20	A We have not updated do you mean, was	
21	there another data response provided?	
22	Q Did you provide any updated information	

1812 with respect to subpart B or C of this data 1 2 response? 3 А I believe the report-out decks, there is an update of B, and C we did not do. 4 And do you know what date the update was 5 Ο provided? 6 7 А The first one would have been at the 8 conclusion of the analyze phase which would be in 9 December. 10 Q And is there a second one? When we completed the design phase 11 Α report-out, we also submitted that report when we 12 finished in the March time frame. 13 And if you know, were these independent 14 Q 15 updates that you provided or are these specific updates to this data response? 16 We were provided the deck. So I think 17 Α 18 that's were probably independent, but it was in 19 response to a data request at the start to provide 20 all report-out decks to the parties. 21 Q A different data response? 22 I believe so. А

		1813
1	Q Okay. Am I correct that the full	
2	integration will not be complete until 18 to 24	
3	months after the transaction closes?	
4	A That's correct.	
5	Q And do you anticipate discovering	
6	additional issues that may result in revised	
7	synergy estimates either up or down?	
8	A I would not expect that. I think the	
9	time from close till post-close there is time	
10	needed to do many of the initiatives that we have	
11	underway. So, for example, the IT initiatives,	
12	migrating systems, that doesn't happen in a day or	
13	two. That takes time. There's a phased approach.	
14	There's a lot of changed management involved.	
15	Those plans have been what the teams of 140 or so	
16	folks have been working on, and even more than	
17	that when they have the resources they tap from	
18	their own groups.	
19	Those are the plans that we've been	
20	working on for the last nine to ten months to	
21	develop a very sound and thoughtful plan. This is	
22	the process that Exelon used when they acquired	

1814

Constellation and BGE. We did not see significant 1 revisions at BGE, which is where I was during that 2 period of time. 3 So I would not expect significant 4 revisions. 5 6 0 So setting aside the customer investment 7 fund at this time, is there a firm commitment to 8 hold to these revised synergy estimates, given 9 that you are telling me today that you don't expect them to change at all? 10 11 А There is a firm commitment to track the synergies in the first rate case. There is a firm 12 commitment to provide a side-by-side analysis of 13 the shared service cost that PEPCO would be paying 14 15 pre-merger versus post-merger -- and incidentally, that's about 70 percent of the overall synergies 16 is from shared services. 17 18 To a firm commitment of actually 19 achieving and guaranteeing these synergies? No, 20 there is not a firm commitment. 21 Q So is the following statement an accurate summary of your position: The customer investment 22

		1815
1	fund would provide a net benefit to ratepayers in	
2	the event that joint applicants failed to achieve	
3	any synergies, though you do not believe it is	
4	likely that the joint applicants will fail the	
5	achieve these synergies?	
6	A I would add the word provides assurance	
7	to the ratepayers, but yes.	
8	MS. KARAS: Your Honor, at this time, I	
9	would like to mark an exhibit for identification.	
10	This document has been pre-marked as OPC	
11	Cross-Examination Exhibit 114. It is a one-page	
12	document, which is the joint applicants' response	
13	to OPC data request number 3-14.	
14	I ask that this document be marked for	
15	identification as OPC Cross-Examination	
16	Exhibit 88.	
17	CHAIRMAN KANE: So marked.	
18	(OPC Cross Exhibit Number 88 was marked	
19	for identification.)	
20	MS. KARAS: Does everyone have the	
21	exhibit in front of them at this time?	
22	THE WITNESS: I do, yeah.	

		1816
1	BY MS. KARAS:	
2	Q So am I correct that you're the sponsor	
3	of this response?	
4	A I am.	
5	Q And in this response, you agree that it	
6	is typically easier to make projections for the	
7	short term than it to make projections for the	
8	long term, do you not?	
9	A I agree it is easier in the short term.	
10	Doesn't mean you can't do it for the long term.	
11	Q And if we look at figure CBK-2 in your	
12	rebuttal testimony, do you agree that, in general,	
13	the costs to achieve are front-loaded and the	
14	projected synergy savings are back-loaded?	
15	A I would agree.	
16	Q So assuming the transaction is approved,	
17	am I correct that no determination has been made	
18	as to the timing of PEPCO's next distribution rate	
19	case filing in this district?	
20	A I am not aware of any specific timing.	
21	Q Is it reasonable to assume that the joint	
22	applicants will file a distribution base rate case	

in this district within 12 months of closing if 1 the transaction is approved? 2 I would say the joint applicants won't Α 3 file anything. PEPCO would be filing the rate 4 case. But also I probably can't comment. 5 It's probably a question better suited for someone from 6 7 PHI. So I would punt that to Mr. McGowan. 8 0 Is it true that BG&E filed a rate case within about 12 months of the Exelon/Constellation 9 merger? 10 11 That is correct. А 12 And is it true that Mr. Crane's rebuttal 0 testimony states that the reality is that PEPCO 13 just can't stay out too long? 14 15 Α I'd have to see the reference, but that 16 doesn't seem a unreasonable statement to make. 17 Q So with those two pieces in mind, would 18 you change your answer to whether it seems 19 reasonable that PEPCO would file a distribution 20 rate case within 12 months of closing? 21 А Again, I would expect that potentially 22 they could file within the first 12 months. Ι

		1818
1	don't think it has anything to do with whether the	
2	merger takes place or doesn't take place. I can	
3	speak to BGE because I was the CFO at BGE prior to	
4	the merger with Exelon, and then after.	
5	We had filed a few rate cases after the	
6	merger closed, but in 2010, during our case 9230,	
7	we stated very clearly that we expected to file	
8	four or five rate cases in the next in a 12 to	
9	14-month period successively.	
10	So again, I don't know if the situation	
11	is much different here in D.C. I believe that	
12	their spending has and that their under-earning	
13	probably requires them to come in for rate cases.	
14	But again, Mr. McGowan would be better suited to	
15	answer those types of questions than I would be.	
16	Q So regardless of whether the merger goes	
17	through, there probably will be a filing, as I'm	
18	hearing your answer?	
19	A I think whether the merger goes through	
20	or not, PEPCO will come in at some point some day	
21	to file a rate case, yes.	
22	MS. KARAS: Your Honor, at this time, I'd	

		1819
1	like to mark an exhibit for identification. This	
2	document has been pre-marked as OPC	
3	Cross-Examination Exhibit 104. It is a one-page	
4	response to PSC staff data request number 5-3.	
5	And I ask that this document be marked	
6	for identification as OPC Cross-Examination	
7	Exhibit 89.	
8	CHAIRMAN KANE: So marked.	
9	(OPC Cross Exhibit Number 89 was marked	
10	for identification.)	
11	BY MS. KARAS:	
12	Q Mr. Khouzami, do you have this response	
13	in front of you?	
14	A I do.	
15	Q Do you see that you're the sponsor of	
16	this response?	
17	A I am.	
18	Q In part A, do you see that the question	
19	asks about the resulting rates if cost to achieve	
20	exceeds synergy savings in the test year?	
21	A I do.	
22	Q This is your answer, is it not, quote	

		1820
1	A It is.	
2	Q all else being equal, to the extent	
3	the actual costs to achieve in the test period are	
4	greater than the actual synergy savings that are	
5	experienced during the test period, then the rates	
6	set in the proceeding would be higher than they	
7	otherwise would be absent the merger?	
8	A That is my response. But my response is	
9	also predicated on no action being taken to	
10	amortize or make any adjustments, any other	
11	adjustments that we've said we're open to if the	
12	Commission thought it was appropriate.	
13	Q So keeping this response available, could	
14	you please refer to page 9 of your rebuttal	
15	testimony at Exhibit Joint Applicants' (3F)?	
16	A I'm there.	
17	Q Do you see on lines 7 to 8 where you	
18	testify that the categorization of whether savings	
19	or costs are only merger-related becomes	
20	increasingly difficult to determine and burdensome	
21	as the companies are combined?	
22	A I do.	

		1821
1	Q And in part B of your response to staff	
2	5-3 you state that the joint applicants have	
3	committed to tracking merger savings until the	
4	filing of PEPCO's first rate case, correct?	
5	A Correct.	
6	Q So if PEPCO waits until five years after	
7	consummation of the transaction, it will be more	
8	difficult to confirm whether savings or costs are	
9	only merger-related; is that right?	
10	A I would think so.	
11	Q I'd like to switch gears now. Are you	
12	familiar with the term "SERP" or supplemental	
13	executive retirement plan?	
14	A Yes.	
15	Q Could you please turn to your rebuttal	
16	Exhibit (3F)-1 and look at page 8?	
17	A I'm there.	
18	Q Do you see the second bar to the left	
19	which states that 90 million is associated with	
20	severance/other comp?	
21	A I thought I was there. Just a second.	
22	Q Okay.	

1822 Now I'm there. Yes. 1 Α 2 Q Okay. And so you see the second bar to the left? 3 Yes, I do. 4 А Okay. Would you accept, subject to 5 Ο check, that the \$90 million in the severance/other 6 comp includes about \$17 million associated with 7 8 the non-accelerated portion of the SERP benefits? 9 А It does. 10 And do you still have Mr. Crane's Q Exhibit (4A)-2 available? 11 12 А Yes. 13 Q Could you please turn to page 1 and look at paragraph 3. 14 15 А Yes. Am I correct that paragraph 3 would 16 Q preclude PEPCO from recovering from ratepayers the 17 18 accelerated portion of the SERP benefits that are 19 paid to eligible executives? 20 It does. Α 21 Q And just so I'm clear, can you confirm 22 that your proposal is for ratepayers to cover the

non-accelerated SERP benefits but for the 1 shareholders to cover the accelerated SERP 2 benefits? 3 So our CTA number includes the 4 Α non-accelerated portion. I only clarify it that 5 way because our proposal is to include in CTA. 6 7 Whether or not the ratepayers are going to pay for 8 it will be something that gets determined in a 9 rate case when we seek recovery of the CTA. 10 And is it your understanding that this Q Commission has traditionally allowed recovery of 11 the SERP costs through rates? 12 This Commission in D.C. has not typically 13 А allowed -- we call it SERP -- but SERP in rates. 14 15 The reason why the SERP is included here is this 16 is SERP that has already been earned by the 17 employees. In order to get the synergies, 18 severances must occur. So the thought was this is 19 effectively like comp that they would otherwise 20 have earned or otherwise would have been paid. So 21 in order to exit them from the organization, you 22 must pay the SERP.

		1824
1	That is the reason why we did not include	
2	the accelerated portion or the costs associated	
3	with accelerating because that is driven by the	
4	merger, the timing of the merger.	
5	So, again, that is our thought.	
6	17 million is included in CTA, and that's	
7	PHI-wide, not just for PEPCO D.C., but ultimately	
8	that will be the discussion, I believe, PEPCO will	
9	have with the Commission and others during a rate	
10	case proceeding.	
11	Q So how many people total will get the	
12	17 million that you're referring to?	
13	A The bulk of it is from the five folks	
14	that were mentioned in the proxy.	
15	Q And do you have their names?	
16	A Mr. Rigby, Mr. Fitzgerald, Mr. Boyle,	
17	Mr. Huffman. I believe there's one other, but I	
18	don't recall.	
19	Q Mr. Velazquez?	
20	A No, he's not exiting.	
21	Q Okay. Is he listed on the proxy?	
22	A I'd have to go back and check, but he's	

		1825
1	not included in the 17 million.	
2	Q Okay. I'd like to switch to another	
3	topic now. Am I correct that the joint applicants	
4	proposed a 50 basis point penalty to PEPCO D.C.'s	
5	return on equity if PEPCO fails to meet the merger	
6	reliability commitments?	
7	A Yes.	
8	Q And to make sure I understand how this	
9	works, let's assume at the end of 2020, we	
10	determine that PEPCO failed to meet the	
11	reliability commitment. In the next rate case, if	
12	the Commission determined that PEPCO's authorized	
13	ROE should be set at 10 percent, am I correct that	
14	the penalty would be triggered and the 10 percent	
15	ROE would be reduced to 9.5 percent?	
16	A That is correct.	
17	Q So if PEPCO is under-earning its ROE by	
18	50 basis points or more, PEPCO is not impacted at	
19	all by the ROE penalty; is that right?	
20	A No, I disagree. So if we stay with your	
21	example, let's just say it's 50 basis points of	
22	under-earning. If they were authorized at	

		1826
1	10 percent authorized return, then they would be	
2	earning a 9.5. If the penalty kicks in, rates	
3	would be set at the 9.5 percent return, and then	
4	the under-earning would come off that starting	
5	point. So we'd be earning PEPCO would be	
6	earning 9 percent.	
7	So in either case, the under-earning will	
8	still exist. It's just where the starting point	
9	is of where rates are set.	
10	Q And if PEPCO is only earning 8 percent in	
11	your example, would your answer change at all?	
12	A It would be 50 basis points lower, using	
13	rough math. Maybe it's 49, maybe it's 47, but it	
14	would be still under-earning by more.	
15	The starting point of where the rates are	
16	set so the revenue line would be lowered by	
17	basically \$5.6 million, which is 50 basis points	
18	using approximate rate base so roughly	
19	5.6 million. So the costs would be the same;	
20	ultimately the earnings would be lower.	
21	Q And so just so I understand, when we say	
22	the word "penalty," it's not a penalty per se;	

1827 it's just you wouldn't be earning the same amount 1 2 of revenues; is that correct? So it would be less revenue, which I do 3 А think is a pretty substantial penalty. Just to 4 put it in context, \$5.6 million, if I use 2014 net 5 income because I have that for PEPCO D.C., is 6 7 roughly 13 percent. That's a pretty large 8 penalty. 9 But it's a reduction in revenues? 0 10 А It is. PEPCO D.C. would not be paying a check to customers. It would have lower rates 11 than it otherwise would have had. 12 Thank you for the clarification. 13 Q 14 А Sure. 15 Q Okay. I want to ask you a two-part 16 hypothetical. First, let's assume that PEPCO 17 decides it can't meet the reliability commitment 18 under the budget shown in Mr. Gausman's 19 February 17th supplemental direct testimony. And 20 then, second, let's assume that PEPCO increases 21 spending above budgeted levels and meets the reliability commitment. 22

		1828
1	If that circumstance were to arise, am I	
2	correct that the joint applicants would face no	
3	financial penalty?	
4	A From the commitment we made, correct.	
5	Whatever penalty we'd face with the Commission for	
6	overspending, that would be determined at that	
7	time.	
8	Q But there's no proposed penalty for that	
9	situation in your application; that's something	
10	that you would that would happen down the line?	
11	A That's correct.	
12	Q Okay. Let's assume now that the joint	
13	applicants do not exceed the budget commitments	
14	and fail to meet the three-year average	
15	reliability target. In that instance, are the	
16	joint applicants agreeing not to argue in the	
17	future that the imposition of the 50 basis point	
18	ROE penalty could threaten PEPCO's credit rating?	
19	A The 50 basis points is a commitment we're	
20	making. I don't think we would try to get out of	
21	our commitment. I don't think we would argue	
22	that, due to credit rating concerns, we shouldn't	

		1829
1	pay our commitment. This is the commitment we're	
2	making, and so I don't think they would, but	
3	Q But there's no firm commitment not to	
4	make the argument regarding the credit ratings; is	
5	that correct?	
6	A I don't believe there's a firm	
7	commitment. There's a firm commitment to pay the	
8	\$5.6 million, or the 50 basis points.	
9	Q You wouldn't pay it, though, right?	
10	A But that rate would be lower by	
11	Q Okay.	
12	A 50 basis points.	
13	Q Thank you.	
14	A Fair clarification. Thank you.	
15	Q Okay. Similarly, are the joint	
16	applicants agreeing not to argue in the future	
17	that imposition of the 50 basis point penalty	
18	could increase the cost of capital and, therefore,	
19	increase cost to customers?	
20	A I don't believe they would. There is no	
21	firm commitment, again, but when we make	
22	commitments, we honor the commitments. So if we	

		1830
1	fail to deliver on what we said the commitment	
2	would say we delivered, then we would fully expect	
3	to have the penalty imposed on us, which is the	
4	reduction of revenue.	
5	Q Okay. I'd like to focus now on the	
6	customer investment fund. So the joint applicants	
7	propose a customer investment fund of	
8	33.75 million in the District of Columbia; is that	
9	correct?	
10	A That's correct.	
11	Q Okay. And assuming the customer	
12	investment fund is distributed as a rate credit,	
13	am I correct that the fund is worth about \$114 per	
14	metered customer in the District?	
15	A About \$128 per metered customer.	
16	Q But that's just depending on how it's	
17	allocated, and that's something that yu left up to	
18	the Commission; is that	
19	A In your example, you just said a rate	
20	credit, so that would be \$128.	
21	Q So rate credit would be \$128; it would	
22	not be 114?	

No, it would be 128. 1 А 2 Q And then keeping with the rate credit example, if it is -- if the customer investment 3 fund is distributed as a rate credit, it would be 4 a one-time payment to ratepayers; is that right? 5 Again, it could be spread over time if 6 Α the Commission thought that was more appropriate. 7 8 It could be either way; it could be a one-time or 9 it could be spread over time. 10 But spread over time would be less --Q I mean, but still equal to \$128 over 11 А 12 time. 13 Q Okay. THE REPORTER: I'm sorry. Could you 14 15 please repeat your question? 16 MS. KARAS: Sure. 17 BY MS. KARAS: 18 0 So -- well, there's some back and forth, 19 so I'll just slow down. 20 So the -- my question was, assuming the customer investment fund is distributed as a rate 21 22 credit, it would be a one-time payment to

```
ratepayers, correct?
1
2
        Α
             And my response was, I don't believe it
   has to be a one-time rate credit. If the
3
   Commission thought it was appropriate to spread
 4
   the 128 over a period of time, they would have the
5
 6
   ability to do so.
7
             The total amount would ultimately be
8
   $128, whether that was one-time upfront or over a
   series of years or -- you know, it would be up to
9
10
   the Commission.
11
             Okay. Thank you for that clarification.
        0
12
             So when you say the total amount would be
13
    $128, are you -- if it's spread over time, are you
    intending to account for the time value of money
14
15
   there?
             No. We're offering $33.75 million for
16
        А
17
   the Commission to use as they deem appropriate.
18
        0
             So I have some questions now about
19
   Mr. Crane's testimony last week about what the
20
    joint applicants have agreed to in other
21
   jurisdictions versus what they've agreed to here
22
   in D.C.
```

		1833
1	Mr. Crane did not know what the total	
2	customer investment fund for all jurisdictions	
3	would be if the settlements in Maryland, New	
4	Jersey and Delaware are approved and the	
5	33.75 million customer investment fund proposed in	
6	the District is accepted.	
7	Do you know what the figure would be?	
8	A It would be \$238 million.	
9	Q And OPC counsel asked Mr. Crane on	
10	March 30th about whether the reliability	
11	commitment was to meet the annual EQSS	
12	requirements. And Mr. Crane deferred to you,	
13	stating that he was mixing up the commitments and	
14	the settlements from various jurisdictions.	
15	So I understand that the reliability	
16	commitment in Exhibit (4A)-2 is a three-year	
17	average and does not explicitly reference the	
18	annual EQSS requirements. My question is whether	
19	the joint applicants have made an implicit	
20	commitment to meet the annual EQSS requirements	
21	each year through 2020?	
22	A The answer is yes. Any type of	

		1834
1	regulatory commitments or laws that are in place,	
2	PEPCO and all other Exelon companies would always	
3	adhere to and meet, so the answer would be yes, we	
4	would meet the annual EQSS levels, but then we	
5	also have a three-year average commitment from '18	
6	to '20.	
7	Q And are there any other implicit merger	
8	commitments that are not shown on Exhibit (4A)-2?	
9	A It's hard for me to say. None that I can	
10	think of. But if something comes up, I'll let you	
11	know.	
12	Q Okay. So on Tuesday, Ms. White on behalf	
13	of D.C. Water asked Mr. Crane if the solar	
14	facilities that are to be developed pursuant to	
15	the settlement in Maryland would be funded by	
16	ratepayers. And page 470 of the transcript	
17	contains Mr. Crane's response which was, My	
18	understanding is that they will not.	
19	Is that your understanding as well, that	
20	the shareholders, not the ratepayers, will fund	
21	the solar facilities required by the Maryland	
22	settlement?	

		1835
1	A That's my understanding.	
2	Q So if the transaction is approved, am I	
3	correct that PEPCO will begin receiving services	
4	from the Exelon Business Service Company?	
5	A Yes.	
6	Q And other Exelon entities, including	
7	Exelon Generation and the other distribution	
8	utilities also receive services from the Exelon	
9	Business Service Company; is that right?	
10	A Yes.	
11	Q Would you say it's easier or more	
12	difficult to track the costs as more entities are	
13	added to the Exelon family and the Exelon Business	
14	Service Company allocates costs to a broader pool?	
15	A I don't think it matters. I think	
16	it's we have a stated methodology process that	
17	we follow to allocate costs. We either direct	
18	charge them through transactional means or	
19	allocate them. We file form 60s every year.	
20	These allocation and rates are governed and	
21	regulated by FERC.	
22	So I think we have a very sound process	

that -- you know, I don't think it matters if we 1 have three or seven different operating companies 2 underneath it. 3 So in your opinion, there's no 4 Q relationship between the number of entities direct 5 charging and allocating costs to a company and the 6 7 difficulty of tracking those costs? 8 Α We have a sound process. I don't believe 9 it should be a problem. Isn't it true that at least for some 10 0 period of time after the transaction closes PEPCO 11 will receive charges from both PHI Service Company 12 and Exelon Business Service Company? 13 А That's correct. 14 15 Q Have the joint applicants committed to 16 provide an exhibit in this case breaking out and separately stating the costs that are directly 17 18 assigned and allocated to PEPCO total and to PEPCO 19 D.C. from Exelon, Exelon Business Service Company, 20 and any other new affiliates charging costs to 21 PEPCO? 22 We provide -- we've offered to provide a А

		1837
1	side-by-side for all the shared service costs	
2	which include PHISCO and EBSC. We have not	
3	offered to provide detailed reports for all	
4	affiliates. So if BGE were to use some PEPCO D.C.	
5	resources in a storm response, that would be an	
6	affiliate. I don't believe we've committed to	
7	providing reports that detail all those costs.	
8	Q Do you know why the joint applicants	
9	didn't provide or didn't commit to provide such	
10	a document?	
11	A I think the reports we're offering to	
12	provide are to ensure that, from a merger synergy	
13	perspective and also from a shared service cost	
14	perspective, that PEPCO D.C. is in better shape	
15	post-merger than it was prior to the merger in	
16	terms of the amount of dollars they're paying.	
17	The reports we've offered will clearly	
18	demonstrate that, as they did with BGE when we	
19	filed those reports. The other reports I don't	
20	think we thought were applicable.	
21	Q So over what period of time do you	
22	anticipate the full integration of the PHI Service	

		18
1	Company in Exelon Service Company?	
2	A So in my rebuttal testimony, I think we	
3	detailed that, having gone through the analyze	
4	phase portion of our integration process, we	
5	identified a need to maintain the PHI Service	
6	Company. And a lot of the reason was there are a	
7	number of functions that are shared within the PHI	
8	family, such as engineers, design, other folks	
9	such as those folks that only serve the PHI	
10	company. We thought it was more appropriate for	
11	them to stay within the ring-fenced entity and	
12	there was no need to move them to EBSC.	
13	The functions that would move to EBSC are	
14	much more of the transactional-type functions,	
15	like accounts payable, payroll, those type of	
16	functions.	
17	So I guess to answer your question, I	
18	don't think PHI Service Company will ever go away	
19	entirely.	
20	Q I'd like to switch gears now. So am I	
21	correct that many of the projected cost savings	
22	are the result of consolidating functions and	

reducing positions as a result of those 1 consolidations? 2 3 А There is -- there are labor synergies, but there are also a significant amount of 4 non-labor synergies due to other -- other 5 6 opportunities. 7 And the -- you know, you did mention that 0 8 there were labor synergies. Are the jobs that are 9 to be eliminated, are those typically white collar 10 jobs? The majority -- the majority of the 11 Α positions being eliminated will be in the service 12 13 company. So the answer is yes. MS. KARAS: Your Honor, at this time, I'd 14 like to mark three exhibits for identification. 15 16 These documents have been pre-marked as OPC 17 Cross-Examination Exhibit Numbers 108, 98, and 18 109. 19 The first is a one-page confidential 20 response to OPC data request number 16-9. I ask that this document be marked for identification as 21 22 OPC Cross-Examination Exhibit Number 90.

1 CHAIRMAN KANE: So marked. 2 (OPC Cross Exhibit Number 90 was marked for identification.) 3 MS. KARAS: And based on a understanding 4 I've had with counsel, I believe I'm allowed to 5 ask questions about this exhibit. 6 7 MR. LORENZO: Yes, Your Honor. 8 MS. KARAS: The second is a four-page 9 response to OPC data request 18-89. And I ask that this document be marked for identification as 10 OPC Cross-Examination Number 91. 11 12 And the third is a one-page response to OPC data request 18-95. And I ask that this 13 document be marked for identification as OPC 14 Cross-Examination Number 92. 15 16 CHAIRMAN KANE: So marked. They are so marked, both of them, 91 and 92. 17 18 (OPC Cross Exhibit Numbers 91 and 92 were 19 marked for identification.) 20 MS. KARAS: Thank you. 21 BY MS. KARAS: 22 Q Mr. Khouzami, do you see that you are the

#### 1840

1841 sponsor of OPC 16-9 and OPC 18-95? 1 2 Α I do. 3 Ο Do you agree that the questions in OPC 18-89 refer to your rebuttal testimony? 4 Sorry. Which one? 5 Α OPC 18-89 refers to your rebuttal 6 Q 7 testimony, correct? 8 А Yes. 9 0 And am I correct that you provided these responses on or before February 9th, 2015? 10 11 Subject to check. А And am I correct that you have not 12 0 13 provided any updates to these responses? To these responses, no. 14 Α 15 Q So on Wednesday when Mr. Rigby was on the stand, he testified that he believes about 240 16 17 positions would be eliminated, and about 40 of 18 those were vacant, but that we should have you 19 confirm the numbers. 20 Can you explain how many jobs will be 21 eliminated as a result of the merger on a PHI and 22 PEPCO basis?

1842 So total number of positions will be 257, 1 Α of which 57 are open. So 200 currently filled 2 positions. And that's across all of PHI. 3 In terms of specifically at PEPCO D.C., 4 we have to go through our staffing selection 5 process to identify exactly how many would be in 6 7 PEPCO D.C., mainly because some of the positions 8 have been deemed flexibles in terms of they could be done in different locations if necessary, or if 9 the person happened to reside somewhere else. 10 11 So I can't answer the second part of your question at this time. 12 13 So do you have a breakdown of how many of Q the PEPCO jobs to be eliminated are PEPCO D.C. 14 15 versus PEPCO Maryland? 16 Α Zero PEPCO jobs will be eliminated. No 17 utility positions -- no utilities employees will 18 lose their job due to the merger. 19 And did I hear you correctly that you Q 20 said 257 PHI jobs could be eliminated? 21 Α Positions. And then --22 Q Positions.

		1
1	A Currently about 200 are filled.	
2	Q And how many of those PHI jobs that will	
3	be eliminated are in the located in the	
4	District of Columbia?	
5	A So it's hard to determine that, again,	
6	because, again, it's some of them are flexible.	
7	I would give, as a point of reference, these are	
8	primarily PHISCO PHI Service Company jobs, and	
9	if you look at the corporate functions in PHI	
10	Service Company, roughly 50 percent maybe just	
11	a little bit less than 50 percent currently are in	
12	the District.	
13	Q And when you say 50 percent, is that	
14	50 percent of the 257 or 50 percent of the 200?	
15	A Neither. The 50 percent is of the	
16	current PHI Service Company employee base that do	
17	corporate function types work, which is what's	
18	subject to our synergies here. About 50 percent	
19	of them are currently located in D.C., or a little	
20	less than 50 percent will.	
21	Q Do you have the number?	
22	A The exact number?	

		1844
1	Q Yeah.	
2	A Subject to check, I believe there are	
3	about 586 individuals in PEPCO D.C sorry in	
4	PHI Service Company that are located in D.C., but	
5	I'll ask Mr. McGowan to verify that number when he	
6	gets up here.	
7	Q Okay. Thank you.	
8	So back now to the 250 positions, what is	
9	the average salary of those positions that are to	
10	be eliminated?	
11	A So we have labor synergies, which is,	
12	again, based on the salaries as well as other	
13	costs associated with these employees such as	
14	health care benefits, so we call them the fully	
15	loaded costs or the costs to the companies.	
16	If I exclude the executives, the	
17	non-executives, it's roughly about \$140,000 per	
18	employee. That's fully loaded. So there are	
19	other non-salary-type costs, which is about	
20	35 percent. So if you exclude the health care	
21	benefits and those type of costs, it's about	
22	95,000.	

		184
1	Q Can you provide an estimate as to the	
2	average salary of the positions in the District	
3	that you anticipate will be eliminated?	
4	A Again, we don't have that information	
5	yet. I mean, the average is that's the average	
6	cost of 200 or the 257, so you can infer that	
7	it would be similar.	
8	Q So if an employee is asked to transfer	
9	from one location to another, from D.C. to Chicago	
10	for example, could that employee be terminated if	
11	he or she refuses to transfer?	
12	A No. That employee would be given a	
13	severance package if they chose if their	
14	position went away. I would cite that if you look	
15	at the open positions that exist in the	
16	Mid-Atlantic for Exelon, and even within PHI in	
17	the Mid-Atlantic, there are a number of open	
18	positions. So individuals, if their position, in	
19	your example, moves from Washington to Chicago,	
20	they do have an opportunity and this is part of	
21	that staffing and selection process to apply	
22	for other positions or be considered for other	

		184
1	positions, obviously assuming that they're	
2	qualified to do those other positions.	
3	So individuals have that opportunity,	
4	too, if they want to stay with the company.	
5	Q Okay. And if an employee is asked to	
6	transfer from one location to another and that	
7	employee quits because they don't they're not	
8	interested in transferring, does such a situation	
9	constitute involuntary attrition?	
10	A Yes.	
11	Q So there was a lot of discussion last	
12	week about the 50 employees from PEPCO Energy	
13	Services that will be transferred from Arlington,	
14	Virginia, to PHI's office at Edison Place. How	
15	many of those employees, 50 employees, live in the	
16	District of Columbia?	
17	A Two.	
18	Q And am I correct that there is not a time	
19	period associated with how long those employees	
20	will be working in the District?	
21	A Could you restate your question? Sorry.	
22	Q There's no time period associated with	

how long those employees will be working in the 1 District, is there? 2 3 There's not. We're making a firm А commitment to move that office into the District. 4 Again, as a point of reference -- hopefully this 5 6 is helpful -- the joint applicants will be 7 spending about a million, million and a half 8 dollars to retrofit a floor and to move those 9 individuals to the District. That will be all on the non-regulated side, so ratepayers won't pay 10 any of that. 11 12 But I just mention that more as a sign of the amount of commitment we're making to this. 13 We wouldn't spend those dollars if we had planned not 14 15 to keep those folks in the District. 16 0 And are any of the 50 PEPCO Energy 17 Services employees among the 257 to be terminated? 18 Α There are some synergies at PES, yes. 19 Q And of the 57 vacant positions that we discussed, how many of those are at PEPCO Energy 20 Services? 21 22 I'd have to go back and check. Off the А

top of my head, I don't know. There are some, but 1 I'd have to go back and check. 2 Okay. So is it your position that 102 3 0 new employees are needed to meet the revised 4 merger commitment contained in the joint 5 applicants' supplemental direct testimony? 6 7 Let me try answering it here this way and Α 8 see if it answers your question. 9 The commitment that the joint applicants have made is to hire at least another 102 union 10 employees if the merger goes through over the 11 course of the next two years. 12 Sir, if you could refer now to OPC data 13 Q request 18-89, which is Cross Exhibit Number 98 in 14 15 your book. I'm there. 16 А 17 Q Do you see that subpart C of OPC data 18 request 18-89 asks for an explanation in detail as 19 to why the 102 new union employees will be needed? 20 I do. Α 21 And if you turn to page 2, you'll see the Q 22 response which is that, quote, PEPCO and Exelon

1849 analyzed the workforce requirements and determined 1 that, with the additional requirements for the 2 merger commitments, the identified commitment is 3 necessary and appropriate. 4 Is that right? 5 I see that. 6 Α 7 So what are you referring to when you say Q 8 additional requirements from the merger 9 commitments? 10 А First, I'm not sure I'm the sponsor of this data response. I'm happy to answer the 11 question, but in terms of the data response, it's 12 joint applicants, not necessarily me. 13 But it does pertain to your rebuttal 14 0 15 testimony; is that correct? It does, but just this response in 16 А particular. You asked what did I mean by writing 17 18 this. I didn't write this response necessarily. 19 The 102 employees -- again, I'm not an operator, but talking with the operators, there's 20 21 a certain workforce level that they need in order 22 to be able to meet these reliability commitments.

		1850
1	Currently, there is a use of contractors. There	
2	are the use of folks working overtime sorry.	
3	So there are some contractors and some	
4	overtime work that could be displaced by these 102	
5	employees. We've also talked about how, as some	
6	retirements may happen, these 102 employees would	
7	go to backfill those positions as well.	
8	Q And, sir, I was focused more on the	
9	language that states, additional requirements from	
10	the merger commitments.	
11	Could you elaborate on that language?	
12	A I would assume it means our reliability	
13	commitment.	
14	Q The revised merger commitments or the	
15	original merger commitments?	
16	A I'd have to go back and see when this	
17	data response was given. Off the top of my head,	
18	I don't know the answer.	
19	Q Do you know who prepared the response to	
20	this question?	
21	A There's over 9300 responses. I look at	
22	the sponsor, and I see joint applicants, so it's	

		1851
1	hard for me to say exactly who prepared this.	
2	Q Do you know why there wasn't an	
3	individual sponsor identified?	
4	A I believe it applies to both companies.	
5	So it's probably looking at the questions.	
6	Q So can you today vouch for the accuracy	
7	of the response?	
8	A I can vouch that we are committing to	
9	hire 102 additional union employees and that we	
10	believe those employees are needed.	
11	Q And are they needed to meet the revised	
12	reliability commitment?	
13	A I would say yes.	
14	Q So do you see in the question in	
15	subpart E which asks whether the hiring of 100 new	
16	employees will make the transaction net jobs	
17	positive?	
18	A I do.	
19	Q And so in the response which is on	
20	page 2, it says that you can't guarantee that	
21	hiring 102 new employees will make the transaction	
22	net jobs positive because existing employees may	

		1852
1	retire.	
2	Is that right?	
3	A You paraphrased a bit there, but I think	
4	what we're saying is we can't guarantee there's	
5	another 102 employees being added to the total	
6	workforce because some of those positions may be	
7	backfilling some open positions that come due to	
8	retirements or as people leave.	
9	Q And is it true that costs of compensating	
10	these employees are paid by the ratepayers, not	
11	the shareholders? Is that right?	
12	A Correct.	
13	MS. KARAS: Your Honor, at this time, I	
14	would like to mark two exhibits for	
15	identification. These documents have been	
16	pre-marked as OPC Cross-Examination Exhibit	
17	Numbers 96 and 97.	
18	The first is a one-page response to OPC	
19	data request number 14-69. And I ask that this	
20	document be marked for identification as OPC	
21	Cross-Examination Exhibit Number 93.	
22	CHAIRMAN KANE: So marked.	

1853 (OPC Cross Exhibit Number 93 was marked 1 for identification.) 2 MS. KARAS: The second is a one-page 3 response to OPC data request number 14-70. And I 4 ask that this document be marked for 5 identification as OPC Cross-Examination Number 94. 6 7 CHAIRMAN KANE: So marked. 8 (OPC Cross Exhibit Number 94 was marked 9 for identification.) 10 BY MS. KARAS: Mr. Khouzami, do you see that you're the 11 Q sponsor of both of these data responses? 12 13 I do. Α So starting with your response to OPC 14 Q 15 data request number 14-69, do you see that the question asks you to refer to page 6, line 1 of 16 17 Mr. Crane's direct testimony, and asks for an 18 identification of all financial strength benefits 19 that will accrue to the PHI utilities as well as a 20 quantification of each benefit? 21 А I do. 22 Q The question also asks for a detailed

documentation of the quantification of benefits, 1 2 correct? 3 А Yes. And in your answer, you refer to the 4 Q response to OPC data request number 14-70, which 5 is the second document I just identified to the 6 7 record. Could you please turn to that document? 8 А I'm there. 9 Q And do you agree that the first sentence in the question refers to your testimony instead 10 of Mr. Crane's, and the second sentence 11 essentially asks the same thing we just discussed 12 regarding the quantification of the financial 13 strength benefits? 14 15 А I do. 16 Ο And do you see the last sentence of your response which states, The quantification of these 17 18 benefits is a part of synergy identification that 19 the BATs are conducting as part of the integration 20 process? 21 Α I see that. 22 And just so the record is clear, can you Q

1855 explain what a BAT is? 1 2 А It's a business area team. Those are the 140 individuals that I referenced earlier that had 3 been working on the integration team -- on the 4 integration efforts. 5 And your response does not refer to any 6 Q attached documentation or anything, does it? 7 8 А It does not. 9 Q Okay. And am I correct that you have not updated either of these responses? 10 11 А We have not. 12 0 Thank you, Mr. Khouzami. 13 MS. KARAS: I have no further questions 14 at this time. 15 THE WITNESS: Thank you. 16 CHAIRMAN KANE: Ms. Francis? 17 MS. FRANCIS: Good morning, Your Honors. 18 CROSS-EXAMINATION 19 BY MS. FRANCIS: 20 Q Good morning, Mr. Khouzami. 21 A Good morning. 22 MS. FRANCIS: Just this morning the joint

1856 applicants and I discussed admitting some data 1 responses into the record. I have a long series 2 of them. I'd like to identify them now, please. 3 First data response was pre-marked as 4 It's joint applicants' response to AOBA 5 AOBA 119. data request 1-5, which I'd like to have marked 6 for the record as AOBA 60. 7 8 CHAIRMAN KANE: So marked. 9 (AOBA Cross Exhibit Number 60 was marked for identification.) 10 MS. FRANCIS: Next one is pre-identified 11 as AOBA 124, which is the joint applicants' 12 response to AOBA data request 1-22, which I'd like 13 to have marked for the record as AOBA 61. 14 15 CHAIRMAN KANE: So marked. (AOBA Cross Exhibit Number 61 was marked 16 for identification.) 17 18 MS. FRANCIS: The next is joint --19 pre-marked as AOBA 91, joint applicants' response 20 to AOBA data request 3-5. I'd like to have marked 21 for the record as AOBA 62. 22 CHAIRMAN KANE: So marked.

1857 (AOBA Cross Exhibit Number 62 was marked 1 for identification.) 2 3 MS. FRANCIS: The next is pre-identified as AOBA 128. It's the joint applicants' response 4 to AOBA data request 3-10, which I'd like to have 5 marked for the record as AOBA 63. 6 7 CHAIRMAN KANE: So marked. 8 (AOBA Cross Exhibit Number 63 was marked 9 for identification.) 10 MS. FRANCIS: The next is pre-marked as AOBA 32, which is the joint applicants' response 11 to AOBA data request 6-1, which I'd like to have 12 marked for the record as AOBA 64. 13 CHAIRMAN KANE: So marked. 14 15 (AOBA Cross Exhibit Number 64 was marked 16 for identification.) 17 MS. FRANCIS: The next has been 18 pre-marked as AOBA 135, joint applicants' response 19 to AOBA data request 6-10, I'd like to have marked 20 for the record as 65. 21 CHAIRMAN KANE: So marked. 22 (AOBA Cross Exhibit Number 65 was marked

```
1858
   for identification.)
1
2
            MS. FRANCIS: The next is pre-marked as
   AOBA 139. It is the joint applicants' response to
3
   AOBA data request 1-21. I'd like to have that
 4
   marked as AOBA 66.
5
             CHAIRMAN KANE: So marked.
 6
 7
             (AOBA Cross Exhibit Number 66 was marked
8
   for identification.)
9
             MS. FRANCIS: The next is AOBA 141.
                                                  It's
   the joint applicants' response to AOBA 1-24, which
10
11
   I'd like to have marked for the record as 67.
12
             CHAIRMAN KANE: So marked.
             (AOBA Cross Exhibit Number 67 was marked
13
14 for identification.)
15
            MS. FRANCIS: The next has been
   pre-marked as AOBA 120, which is the joint
16
   applicants' response to AOBA data request 1-6, I'd
17
18
   like to have marked for the record as AOBA 68.
19
             CHAIRMAN KANE: So marked.
20
             (AOBA Cross Exhibit Number 68 was marked
21 for identification.)
22
            MS. FRANCIS: The next has been
```

1859 pre-marked as AOBA 122. I'd like to have marked 1 for the record -- 122. It's the joint applicants' 2 response to AOBA data request 1-20. I'd like to 3 have marked for the record as 69. 4 CHAIRMAN KANE: So marked. 5 (AOBA Cross Exhibit Number 69 was marked 6 for identification.) 7 8 MS. FRANCIS: The next has been 9 pre-marked as AOBA 125, the joint applicants' response to AOBA 1-23. I'd like to have that 10 11 marked for the record as AOBA 70. I'd like to point out that AOBA 70, there's a public and a 12 13 confidential version. (AOBA Cross Exhibit Number 70 was marked 14 15 for identification.) MS. FRANCIS: In regard to -- the next 16 one is AOBA 126, the joint applicants' response to 17 18 AOBA 3-7. I'd like to have that marked for the 19 record as AOBA 71. 20 CHAIRMAN KANE: So marked. 21 (AOBA Cross Exhibit Number 71 was marked 22 for identification.)

1860 MS. FRANCIS: The next is pre-marked as 1 AOBA 129, which is the joint applicants' response 2 to AOBA 3-14. I'd like to have that marked for 3 the record as AOBA 72. 4 CHAIRMAN KANE: So marked. 5 (AOBA Cross Exhibit Number 72 was marked 6 for identification.) 7 MS. FRANCIS: The next has been 8 9 pre-marked as AOBA 90, which is joint applicants' response to AOBA data request 4-8. I'd like to 10 11 have that marked for the record as AOBA 73. 12 CHAIRMAN KANE: So marked. 13 (AOBA Cross Exhibit Number 73 was marked 14 for identification.) 15 MS. FRANCIS: The next has been pre-marked as AOBA 133, which is the joint 16 applicants' response to AOBA data request 6-2. 17 18 I'd like to have marked for the record as 74. 19 CHAIRMAN KANE: So marked. 20 (AOBA Cross Exhibit Number 74 was marked 21 for identification.) 22 MS. FRANCIS: The next has been

1861 pre-marked as AOBA 104. It's the joint 1 applicants' response to AOBA 6-15. I'd like to 2 have marked for the record as AOBA 75. 3 CHAIRMAN KANE: So marked. 4 (AOBA Cross Exhibit Number 75 was marked 5 for identification.) 6 7 MS. FRANCIS: The next has been 8 pre-marked as AOBA 137. It is District government 9 data request 10-17. I'd like to have that marked 10 for the record as AOBA 76. 11 CHAIRMAN KANE: So marked. 12 (AOBA Cross Exhibit Number 76 was marked 13 for identification.) 14 MS. FRANCIS: The next is AOBA -- been 15 pre-marked as AOBA 140. It's the joint 16 applicants' response to AOBA 1-23, which I'd like to have marked for the record as AOBA 77. 17 18 CHAIRMAN KANE: So marked. 19 (AOBA Cross Exhibit Number 77 was marked 20 for identification.) MS. FRANCIS: The next has been 21 22 pre-marked as AOBA 142, which is an OPC data

1862 request 1-21. I'd like to have marked for the 1 2 record as AOBA 78. 3 CHAIRMAN KANE: So marked. (AOBA Cross Exhibit Number 78 was marked 4 for identification.) 5 MS. FRANCIS: The next has been 6 7 pre-marked as AOBA 123, which is joint applicants' 8 response to AOBA 1-21, which I'd like to have 9 marked for the record as AOBA 79. 10 CHAIRMAN KANE: So marked. 11 (AOBA Cross Exhibit Number 79 was marked 12 for identification.) 13 MS. FRANCIS: The next has been pre-marked as AOBA 94, which is the joint 14 15 applicants' response to AOBA 3-1. I'd like to have marked for the record as AOBA 80. 16 17 CHAIRMAN KANE: So marked. 18 (AOBA Cross Exhibit Number 80 was marked 19 for identification.) 20 MS. FRANCIS: The next is AOBA 127, joint 21 applicants' response to AOBA 3-9. I'd like to 22 have that marked for the record as AOBA 81.

1 CHAIRMAN KANE: So marked. 2 (AOBA Cross Exhibit Number 81 was marked for identification.) 3 MS. FRANCIS: The next has been 4 pre-marked as AOBA 98. It's the joint applicants' 5 response to AOBA 4-6. I'd like to have marked for 6 7 the record as AOBA 82. 8 CHAIRMAN KANE: So marked. 9 (AOBA Cross Exhibit Number 82 was marked 10 for identification.) 11 MS. FRANCIS: The next is pre-marked as 12 AOBA 99. It's the joint applicants' response to 13 AOBA 4-9. I'd like to have that marked for the 14 record as 83. 15 CHAIRMAN KANE: So marked. (AOBA Cross Exhibit Number 83 was marked 16 17 for identification.) 18 MS. FRANCIS: The next has been 19 pre-marked as AOBA 134, which is the joint 20 applicants' response to AOBA 6-9, which I'd like to have marked for the record as 84. 21 CHAIRMAN KANE: So marked. 22

```
1864
             (AOBA Cross Exhibit Number 84 was marked
 1
   for identification.)
 2
 3
             MS. FRANCIS: Next has been pre-marked as
   AOBA 136, which is the joint applicants' response
 4
   to AOBA 6-18. I'd like to have marked for the
 5
   record as 85.
 6
 7
            CHAIRMAN KANE: So marked.
 8
             (AOBA Cross Exhibit Number 85 was marked
 9
   for identification.)
10
            MS. FRANCIS: The next has been
   pre-marked as AOBA 118, which is the joint
11
   applicants' response to AOBA data request 1-4,
12
13
   which I'd like to have marked for the record as
14 AOBA 86.
15
            CHAIRMAN KANE: So marked.
             (AOBA Cross Exhibit Number 86 was marked
16
17 for identification.)
            MS. FRANCIS: The next has been
18
19
   pre-marked as AOBA 87, which is joint applicants'
20
   response to AOBA 4-1. I'd like to have that
21
   marked for the record as 87.
22
             CHAIRMAN KANE: So marked.
```

1865 (AOBA Cross Exhibit Number 87 was marked 1 for identification.) 2 MS. FRANCIS: The next is AOBA 147. It's 3 selected pages from case number 9299 in Maryland. 4 I'd like to have that marked for the record as 5 AOBA 88. 6 7 CHAIRMAN KANE: So marked. 8 (AOBA Cross Exhibit Number 88 was marked 9 for identification.) 10 MS. FRANCIS: And, Your Honor, there were two data requests that I neglected to ask the 11 joint applicants to accept. So I'd like to add 12 13 them now and, if they have a problem -- or I could ask Mr. Khouzami to verify them, either way. 14 15 One is what's been pre-identified as AOBA 121, which is the joint applicants' response 16 17 to 1-19, which I'd like to mark for the record as 18 AOBA 90. And I believe that's a Mr. Khouzami 19 response. 20 And the last one is what's been 21 pre-marked as AOBA 131. It is the joint 22 applicants' response to AOBA data request 4-7.

1866 And I believe that's also a Mr. Khouzami response. 1 And I wanted to have that marked as 89. So I said 2 90 for 89. 3 CHAIRMAN KANE: Wait a second. 4 MS. FRANCIS: Do you want me to reverse 5 them? 6 7 CHAIRMAN KANE: No, I just want to be 8 sure we have them identified correctly so that the 9 joint applicants can respond. 10 So AOBA 121 will become 90 and 131 will 11 become 89. MS. FRANCIS: Correct. 12 (AOBA Cross Exhibit Numbers 89 and 90 13 were marked for identification.) 14 15 CHAIRMAN KANE: Mr. Lorenzo? 16 MR. LORENZO: Your Honor, we're reviewing 17 them now. So maybe Ms. Francis can cross -- begin 18 her cross --19 CHAIRMAN KANE: Sure. 20 MR. LORENZO: -- and while she's doing 21 that, we'll be able to verify --22 CHAIRMAN KANE: Very good.

	18
1	MS. FRANCIS: That's fine. My apologies
2	to the joint applicants. They were on the second
3	page and I didn't see it.
4	BY MS. FRANCIS:
5	Q Mr. Khouzami, taking a look at your
6	direct testimony, page 1, line 11, you indicate
7	that you're senior vice president of Baltimore Gas
8	and Electric Company. However, your supplemental
9	direct testimony filed on February 17th, 2015
10	indicates that you're a senior vice president of
11	Exelon Corporation.
12	Has your position changed during the
13	course of the proceedings?
14	A So when we filed our direct testimony
15	from an HR system perspective, I hadn't officially
16	moved from BGE. I'd gotten the position shortly
17	before, and it happens on a bimonthly basis when
18	you switch legal entities. So to be truthful and
	hencet of the time of filing the disect
19	honest, at the time of filing the direct
19 20	testimony, I was officially a BGE employee, but

		186
1	Q And I believe earlier to a question by	
2	OPC you confirmed that, as chief integration	
3	officer, you're working for Donna Kinzel, the PHI	
4	chief integration officer. Has that changed? Has	
5	anything there changed?	
6	A I think I'm working with Donna Kinzel.	
7	Not working for her, but	
8	Q Excuse me. In your conformed direct	
9	testimony, you indicate that you report directly	
10	to the integration steering committee which is	
11	comprised of top-level Exelon executives. Do you	
12	still report directly to that committee?	
13	A I report directly to the chair of that	
14	committee, Bill von Hoene, who is an Exelon	
15	employee. One point of correction. The steering	
16	committee consists of both Exelon and PHI	
17	executives.	
18	Q Can you please identify the individuals	
19	who comprise the integration steering committee?	
20	A Certainly. It's Bill von Hoene, who is	
21	the chair, Jack Thayer, who is CFO of Exelon. It	
22	is Amy Best, who is head of HR for Exelon. It is	

		1869
1	Denis O'Brien, who is head of CEO of Exelon	
2	Utilities. It's Joe Rigby, current CEO of PHI.	
3	And it's Dave Velazquez, the COO of PHI. There's	
4	also Darryl Bradford, who is general counsel for	
5	Exelon.	
6	Q So there are five Exelon employees on the	
7	steering committee and two from PHI?	
8	A That's correct.	
9	Q When Mr. Rigby steps down, will Dave	
10	Velazquez be the only one from PHI on the steering	
11	committee?	
12	A When the integration when the merger	
13	is complete, there won't be a steering committee.	
14	Q How long will it take for the merger to	
15	be complete?	
16	A When we close the merger.	
17	Q The legal proceedings, do you mean?	
18	A Yes. Yes.	
19	Q Does your current position as senior vice	
20	president of Exelon Corporation include duties	
21	beyond those associated with serving as chief	
22	integration officer for the proposed merger?	

		1870
1	A No.	
2	Q Typically, a senior vice president	
3	position has a designation that goes with it that	
4	indicates the person's area of responsibility.	
5	Are you a senior vice president for integration or	
6	something to that effect or just senior vice	
7	president?	
8	A I would say something to that effect,	
9	senior vice president of integration.	
10	Q Do you know scratch that.	
11	If the merger is approved, do you know	
12	what your role with Exelon will be after these	
13	proceedings are concluded?	
14	A At this time, I have not been offered a	
15	permanent role at Exelon. I'm hopeful.	
16	Q If the merger is not approved, do you	
17	know what your role with Exelon will be after this	
18	proceeding?	
19	A I do not.	
20	Q Do you expect that at some point you will	
21	assume a senior executive position with PHI or do	
22	you expect to remain as a direct employee of	

Exelon Corp. or the Exelon Business Service 1 2 Company? 3 А I don't know at this time. Am I correct, Mr. Khouzami, that you 4 Q joined Constellation Energy in February of 2005? 5 А 6 Yes. 7 Q And at page 3, lines 6 through 8 of your 8 conformed direct testimony you state that prior to 9 joining Constellation Energy, you were an associate at Bear Stearns and Company primarily 10 focusing on mergers and acquisitions and financing 11 transactions within the financial institutions and 12 insurance sectors; is that correct? 13 А 14 Yes. 15 Q Prior to joining Bear Stearns Company, 16 did you ever hold a position with a regulated utility? 17 18 Α No. 19 Q At page 3, lines 12 through 15 of your 20 conformed direct testimony in this proceeding, you 21 indicate that you've previously testified in case number 9299 before the Maryland Public Service 22

1872 Commission; is that correct? 1 2 Α That's correct. Other than Maryland case 9299 and the 3 Ο recent cases relating to the proposed merger 4 between Exelon and PHI, have you testified in any 5 other state or federal utility regulatory 6 7 proceeding? 8 А No. 9 0 Am I correct that case 9299 was filed before the Maryland Public Service Commission by 10 BGE approximately three to four months following 11 the consummation of the Exelon/Constellation 12 13 merger? Subject to check on the time, but that 14 Α 15 sounds about right. At the time you filed direct testimony in 16 Ο the Maryland Public Service Commission case 9299, 17 18 am I correct that you served as vice president, 19 chief financial officer and treasurer of BGE? 20 А Yes. 21 Q In your direct testimony in case 9299, 22 did you testify that, one, BGE earned rate of

		1873
1	return was significantly below its authorized rate	
2	of return; two, BG&E planned to issue	
3	substantially long-term debt \$1.9 billion over the	
4	next five years; and that the requested rate	
5	relief in that case was necessary to provide BGE	
6	with adequate cash flow and access to capital	
7	markets?	
8	A Subject to check on the numbers, I think	
9	all those all those discussions were made.	
10	Q Is there any reason that this Commission	
11	should expect that PEPCO's assessment of its	
12	condition going into its first base rate	
13	proceeding following the merger will be	
14	substantially different than your representations	
15	regarding BGE's condition in Maryland case 9299?	
16	A My our condition at BGE was predicated	
17	on the BGE financial situation at the time. With	
18	or without the merger, we would have been in for a	
19	rate case. We made that clear years earlier.	
20	I would expect that PEPCO D.C., the	
21	arguments or the discussions they have in their	
22	filing will be based on what their financial	
1		

1874 situation is at the time of filing. 1 2 But is there any reason that this Q Commission should expect that PEPCO's assessment 3 of its own condition will be substantially 4 different than your assessment in case 9299? 5 From what I've heard, PEPCO D.C. is 6 Α 7 under-earning. They have a significant amount of 8 investment they are making in terms of the amount 9 of debt they're issuing. I don't know if that's the same, so I can't speak to that. 10 11 Now, please turn to your revised page 12 Q of Exhibit (F2) attached to your conformed 12 testimony. 13 Which page, sorry? 14 Α 15 Q Page 12. Page 12. I'm there. 16 А 17 Q Does revised page 12 of Exhibit (F2) 18 indicate that by year 5, the fifth year after the 19 merger closing, the annual synergy savings for 20 PEPCO's District of Columbia operations would grow to about \$7 million per year? 21 22 That's correct. А

		1875
1	Q Now, I would like you to please reference	
2	your conformed the conformed rebuttal testimony	
3	of Witness Crane at page 5, lines 17 through 20.	
4	A I'm there.	
5	Q When Witness Crane references synergy	
6	savings for the District of Columbia of	
7	approximately \$7 million annually on a	
8	steady state basis, is it your understanding that	
9	he is referring to the year 5 level of synergy	
10	savings that you show for PEPCO D.C. on page 12 of	
11	Exhibit (F2) and the continuation of that rate of	
12	synergy savings into the future?	
13	A Yes.	
14	Q Is that estimate of \$7 million per year	
15	of purportedly steady state synergy savings also	
16	referred to as the run rate for synergy savings?	
17	A Yes.	
18	Q Now, would you please turn to	
19	commitment 4 on page 1 of Exhibit (4A)-2.	
20	A I'm there.	
21	Q Am I correct that the joint applicants'	
22	commitment 5 as set forth in $(4A)-2$ is that	

1876 merger-related savings and costs will be tracked 1 until PEPCO's next base rate proceeding? 2 Yes. 3 А The phrase "PEPCO's next rate 4 Ο proceeding," is that intended to refer to PEPCO's 5 next distribution base rate proceeding or is it a 6 more general reference that could include 7 8 transmission rate proceedings, surcharge 9 proceedings or other types of rate proceedings? 10 А Distribution base rate case. Now, I'm not sure that I completely 11 0 understand the use of the phrase "until PEPCO's 12 next rate case." 13 Does that mean until the next case is 14 15 filed, until the next case is decided, or does it 16 imply some other cutoff point for tracking merger 17 synergies and costs? 18 А It suggests in the next rate case we 19 would show the synergies that are included in that 20 test period. 21 So the tracking of savings would go up to Q 22 what point? The day you filed the case? The test

1877 year in the case? The date the case is concluded? 1 2 When does that end? I'm looking information a specific point. 3 Test year. 4 А It would be on the end of the test year 5 Ο that was submitted in the case? 6 7 А Yes. 8 Q And if it was a hypothetical test year or 9 a projected test year? Let's say it was a projected test year. 10 So my understanding is you would true-up 11 А for actuals, so therefore, you would continue 12 to -- need to continue to track the synergies 13 through the end of that actual period for the test 14 15 period. 16 0 Now, I would like you to reference your 17 February 17th supplemental direct testimony at 18 page 7, lines 12 through 19. 19 А Could you repeat the page and line 20 number? Sorry. That's okay. Testimony at page 7, 21 Q 22 lines 12 through 19.

	1878
A I'm there.	
Q In this part of your February 2015	
supplemental direct, you indicate that a	
commitment to track merger savings was	
inadvertently omitted from your direct testimony.	
Was that commitment to track merger	
savings also inadvertently omitted from Exhibit 5	
to the application filed on June 18th, 2014?	
A I'd have to go back and check the	
application. We mentioned it in my testimony. I	
think it was inadvertently omitted from the list	
of commitments (4A)-2. So we or we adjusted it	
in (4A)-2 to include that.	
Q Do you want to take a quick look at	
Exhibit 5 to the application? And that way you	
could respond now, please.	
A I believe you're correct. I don't see it	
here.	
Q Is commitment 5 on page 1 of (4A)-2 the	
commitment you indicate was inadvertently omitted	
from your direct testimony?	
A Yes.	
	Q In this part of your February 2015 supplemental direct, you indicate that a commitment to track merger savings was inadvertently omitted from your direct testimony. Was that commitment to track merger savings also inadvertently omitted from Exhibit 5 to the application filed on June 18th, 2014? A I'd have to go back and check the application. We mentioned it in my testimony. I think it was inadvertently omitted from the list of commitments (4A)-2. So we or we adjusted it in (4A)-2 to include that. Q Do you want to take a quick look at Exhibit 5 to the application? And that way you could respond now, please. A I believe you're correct. I don't see it here. Q Is commitment 5 on page 1 of (4A)-2 the commitment you indicate was inadvertently omitted from your direct testimony?

	1879
1	Q Whose responsibility was it to ensure
2	that all commitments were properly presented in
3	the June 18th, 2014 application?
4	A I would imagine the team counsel.
5	Q Is it your testimony that the team
6	counsel also inadvertently omitted the same
7	commitment?
8	A I'm not
9	Q In other words, the team counsel
10	inadvertently omitted the commitment in
11	commitment 5 in the application; is that what
12	you're saying?
13	A I believe so.
14	Q Okay. And you inadvertently omitted it
15	in your testimony; is that correct?
16	A In my rebuttal or I believe it's in
17	the rebuttal.
18	Q In your direct testimony.
19	A I'd have to go back and look.
20	MR. GADSDEN: Your Honor, if I may, what
21	Mr. Khouzami testifies on page 7 of his
22	supplemental was that it was inadvertently omitted

1880 from Mr. Crane's merger commitment list, not the 1 2 original application. MS. FRANCIS: In (4A)-2, and he said it 3 was an inadvertent commitment (sic). And what I'm 4 checking was in commitment -- in the earlier 5 commitments in the application, was that an 6 inadvertent commitment also? And I asked him if 7 8 he inadvertently omitted it from his direct 9 testimony also. 10 CHAIRMAN KANE: Ms. Francis, you're referring to an inadvertent commitment or an 11 inadvertent omission. 12 13 MS. FRANCIS: Inadvertent omission from a commitment. Thank you for the help. 14 15 CHAIRMAN KANE: Thank you. 16 MS. FRANCIS: I'll be more precise. 17 THE WITNESS: Sorry. Would you repeat 18 the question? Sorry. I'm looking at my direct. 19 It is not included in my direct testimony. 20 BY MS. FRANCIS: 21 Q Okay. Thank you. 22 Am I correct that the joint applicants

	1	881
1	also did not include a commitment to track merger	
2	savings in their application in Maryland Public	
3	Service Commission number 9361, the parallel	
4	merger proceeding in Maryland in which you were a	
5	witness?	
6	A I don't believe I was a witness in that.	
7	In the merger case with Exelon?	
8	Q No. The merger case with	
9	A Oh, I'm sorry. I got confused with	
10	Q 9361.	
11	A Thank you. Lots of numbers.	
12	Q I know I cross-examined you before,	
13	Mr. Khouzami.	
14	A We've talked before, I understand.	
15	I believe it's the same situation.	
16	Q Am I correct that the Maryland commission	
17	made the tracking of merger savings a condition	
18	for its approval of the Exelon/Constellation	
19	merger?	
20	A Yes.	
21	Q Now, I'm going to ask you to please	
22	reference what's been preliminarily identified as	

1882 AOBA Exhibit 131, which is your response to AOBA 1 2 data request 4-7. 3 MS. FRANCIS: Your Honor, that was marked for the record as AOBA 89. 4 THE WITNESS: I believe I'm here. 5 BY MS. FRANCIS: 6 7 Q Are you ready? 8 А I am. 9 Q Okay. In response to part A, AOBA data request 4-7, you state, The joint applicants' 10 commitment is to track merger savings until 11 PEPCO's next rate case proceeding and to provide a 12 side-by-side comparison of pre and post-merger 13 shared service costs allocated to PEPCO. 14 15 Do you see that statement? 16 А I do. 17 Q You then go on to say that, quote, the 18 joint applicants believe this commitment is 19 satisfactory to demonstrate that the run rate of 20 synergies will be embedded in rates going forward. 21 Is that your response? 22 А It is.

		18
1	Q When you assert that the joint	
2	applicants' commitment for tracking merger	
3	synergies is satisfactory, for whom do you believe	
4	it is satisfactory?	
5	A We believe it's satisfactory for any	
6	parties interested. It also demonstrates that the	
7	merger savings that had been discussed in the time	
8	period that will be reviewed has been achieved,	
9	giving confidence that all the savings will be	
10	achieved.	
11	Q So you believe that's satisfactory to the	
12	various parties in this case, OPC, AOBA,	
13	D.C. government, DC SUN, D.C. Water, et cetera?	
14	Is that what you're saying?	
15	A We based it on our experience in the	
16	previous transaction with BGE, what we offered to	
17	them, which was similar to this, or which was	
18	this, and it was satisfactory in that case.	
19	Q Could you please tell me on what criteria	
20	do you judge that tracking merger savings until	
21	PEPCO's next rate case will be satisfactory?	
22	A We've committed through the test period	

		1884
1	in that first rate case.	
2	Q Is it just that you believe it was	
3	acceptable in one prior case, so it should be	
4	acceptable here?	
5	A We thought it was acceptable in the prior	
6	case, so we thought it would be acceptable in this	
7	case as well, yes.	
8	Q Have any of the parties to this case	
9	other than the joint applicants indicated that	
10	your proposal for tracking synergy savings and	
11	demonstrating the run rate of synergies is	
12	satisfactory?	
13	A What I would point to is the settlement	
14	agreements we have either that have been approved	
15	in New Jersey or are pending in Delaware and	
16	Maryland where parties who have signed on to the	
17	settlement agreement are obviously stipulating	
18	that they agree with the agreement, and this is a	
19	similar commitment to what we made there.	
20	So from that perspective, I think there	
21	are some parties that have agreed to it.	
22	Q Well, I was asking about the parties in	

		1885
1	this case.	
2	A No.	
3	Q Okay. Now, I believe in the Maryland	
4	settlement agreement, which was signed by a	
5	limited number of parties, that also had a	
6	commitment I'm trying to remember if that was	
7	the right place that I read it that there was a	
8	three-year commitment to track merger synergy	
9	savings through the next third rate case?	
10	A I believe that's correct.	
11	Q So they	
12	A No. No. I believe the commitment was	
13	three years of side-by-side for shared service	
14	cost. The merger synergy and CTA tracking was	
15	still through the first rate case.	
16	Q And just again, that wasn't signed by	
17	the staff, the Office of People's Counsel or the	
18	attorney general or AOBA in Maryland, correct?	
19	A Correct.	
20	Q Okay. Can you cite me to an order issued	
21	by this Commission or other document by this	
22	Commission in which it has found that the joint	

		1886
1	applicants' commitment with respect to tracking	
2	merger synergies and demonstrating a run rate for	
3	synergies is satisfactory?	
4	A I cannot.	
5	Q Is it your expectation that PEPCO will	
6	likely file a distribution base rate case within	
7	one year of the merger closing, assuming the	
8	merger is approved?	
9	A I believe we discussed with OPC that I	
10	would expect them to file a rate case. The exact	
11	timing is a question probably better suited for	
12	Mr. McGowan.	
13	Q Now, please reference what's been	
14	preliminarily identified as AOBA Exhibit 128.	
15	A I'm there.	
16	MS. FRANCIS: And, Your Honor, that was	
17	marked for the record as 63.	
18	BY MS. FRANCIS:	
19	Q And this contains a copy of your response	
20	to AOBA data request 3-10, as well as the	
21	March 16th, 2015 follow-up to that request.	
22	Am I correct that the second sentence of	

		1887
1	your March 16th, 2015, follow-up response to AOBA	
2	data request 3-10 states, The joint applicants are	
3	not committing that merger-related savings and	
4	costs will be tracked until PEPCO files a base	
5	rate case that is based on a test year with a full	
6	year of synergy savings?	
7	Do you see that?	
8	A I do.	
9	Q Now, I ask you to focus your attention on	
10	the last sentence of your March 16th, 2015	
11	follow-up response to AOBA data request 3-10. In	
12	your opinion, what in the AOBA follow-up request	
13	asked the joint applicants to discuss compromises?	
14	A I'd have to see the follow-up request.	
15	Q Well, if you read the paragraph above it,	
16	you can see that that was done it says, Meet	
17	and confer. That was a phone conversation. You	
18	can see a summary of it. What in that discusses	
19	compromises?	
20	A So I wasn't part of that phone discussion	
21	with AOBA. The way it is written, which was	
22	written by us, it didn't discuss the entire phone	

		1888
1	conversation, so I don't know how that phone	
2	conversation went. So I'm not certain I can	
3	answer that question.	
4	Q Well, in the first paragraph, there's	
5	nothing related to compromises, is there?	
6	A Not no.	
7	Q Okay. Thank you. Could you tell me,	
8	Mr. Khouzami, did you write that sentence or was	
9	it written for you by counsel?	
10	A It was written under my direction.	
11	Exactly who wrote it, I don't know. I approved	
12	it.	
13	Q Now, please turn back to page 12 of	
14	Exhibit (F2) attached to your conformed direct	
15	testimony.	
16	A I'm there.	
17	Q If the steady state level excuse me.	
18	I think we established earlier that the	
19	\$7 million level of steady state synergy savings	
20	is not achieved for PEPCO D.C. until year 5; is	
21	that correct?	
22	A That's correct.	

		1889
1	Q If the steady state level of synergy	
2	savings is not achieved until year 5 and the joint	
3	applicants only commit to track synergy savings	
4	until PEPCO's next rate case, which could be less	
5	than one year following the merger closing, does	
6	that imply that this Commission will be unable to	
7	verify that your estimated run rate for synergy	
8	savings is ever fully achieved?	
9	A I don't believe so. I believe that they	
10	will also have additional information, including a	
11	side-by-side comparison that will be filed in the	
12	first half of 2017, detailing a side-by-side of	
13	shared service costs from 2016 versus a full year	
14	prior to the merger taking place, approximately	
15	70 percent of the overall synergy savings are	
16	expected to come from corporate service functions.	
17	So that will give you a good sense of	
18	where the savings if the savings are coming	
19	through.	
20	Q You just mentioned 217 2017.	
21	Obviously that's not five years out, correct? So	
22	I'm having a little problem with your answer.	

		1890
1	Would you like me to try the question again?	
2	A No, I heard the question. I think the	
3	question asked if it gives them an ability to	
4	estimate whether the synergies would be	
5	achievable, and my answer is I believe it would.	
6	Q No, that wasn't the question.	
7	A Okay.	
8	Q I didn't ask the ability to estimate.	
9	I'm not interested in estimating. I'm interested	
10	in the tracking. I'm interested in them tracking	
11	for those years.	
12	A So	
13	Q If it's not achieved until year 5, if the	
14	synergy savings are not achieved until year 5 and	
15	you only commit to track them until the next base	
16	rate case, which could be less than a year, does	
17	that imply or does that mean that the	
18	Commission will be unable to verify that your	
19	estimated run rate is ever fully achieved? They	
20	won't be able to verify that you've actually	
21	achieved the \$7 million of synergy savings, will	
22	they?	

		18
1	A Based on what we provide them, they will	
2	not have the fifth year synergies as actual data.	
3	Q Is it the joint applicants' position that	
4	this Commission should consider unverifiable	
5	levels of estimated synergy savings are a benefit	
6	to PEPCO's District of Columbia customers?	
7	A I believe we're getting to the heart of	
8	the reason why we created the CIF in the first	
9	place, to alleviate any doubt that the level of	
10	synergies would be achieved. The way the CIF is	
11	currently set up, and even originally set up, was	
12	for the full five year net synergies to be given	
13	upfront, and then again through rates.	
14	Now, with the increase to the CIF, it's	
15	nearly ten years of net synergies on a net present	
16	value basis upfront, and you will still continue	
17	to get the benefits of the synergy through lower	
18	cost of service and what would otherwise happen if	
19	the merger did not occur.	
20	Q Am I correct that if merger savings and	
21	costs are only tracked until PEPCO's next rate	
22	case, this Commission may never be able to fully	

assess or verify either the costs or the savings 1 attributable to the merger? 2 3 So for the costs, those are CTA costs; А those are tracked separately from an accounting 4 perspective. Very easy to pull any data 5 requests -- we could pull that and verify that. 6 7 That is not a problem. Synergies, as you get further out, as I 8 9 discussed in my direct testimony, it becomes increasingly difficult because the business and 10 the needs of the business may change. It becomes 11 harder to prove what was and what was not a 12 13 synergy due to the merger. We have very clear initiatives in place. I have little doubt that we 14 15 will achieve them. 16 A significant portion of them are related 17 to the shared service function, so having that 18 side-by-side comparison will give you an 19 indication of the majority of those synergies. 20 Now, please reference your supplemental Ο 21 direct testimony at page 4, lines 11 through 15. 22 I'm there. А

		1893
1	Q On those lines, that suggests that the	
2	\$33.75 million of CIF the joint applicants now	
3	offer to the District equates to approximately	
4	94 percent of your estimated ten-year net synergy	
5	savings; is that correct?	
6	A Correct.	
7	Q If you cannot reliably identify and track	
8	synergy savings and costs beyond PEPCO's first	
9	post-merger rate case, how can this Commission	
10	rely on estimates of synergy savings that reach	
11	out as far as ten years after the merger closing?	
12	A So the methodology in terms of	
13	calculating that is taking that run rate level of	
14	\$7 million and extending it forward through	
15	year 10 and totalling that up, taking a net	
16	present value, and comparing it to the CIF.	
17	Again, I think this keeps getting back to	
18	the heart of what the CIF is intended to do, which	
19	is alleviate the doubt that if the synergies are	
20	not achieved, that customers will not benefit from	
21	this merger financially. That is not true. That	
22	is why we are providing the CIF upfront to	

alleviate any doubt. Although we have no doubt 1 that we will achieve them, this should alleviate 2 3 any potential doubt. But suppose they're too low and the 4 Q Commission wants to verify if the synergy savings 5 that were offered upfront are not the appropriate 6 amount. Going out ten years to take a look back, 7 8 they won't be able to verify that, will they under 9 your commitments? 10 А If what is too low? Sorry. If the customer -- if the customer 11 0 investment fund, if the amount offered is too low 12 and if the Commission wanted to take a look and 13 try to verify is that number too low and track 14 15 them through the next ten years on a look-back, 16 they won't be able to verify that, would they? 17 Α So I don't believe the test -- and I'm not an attorney, but I don't believe the test is 18 19 to try to maximize the upfront payment to 20 customers. Again, not knowing all the details, I 21 22 believe the last two merger proceedings in front

		1895
1	of the Commissions in the District did not have	2000
2	any upfront payment and had synergies depended	
3	(sic) upon as they are achieved.	
4	In this respect, we are giving a sizable	
5	amount upfront, which happens to equate to	
6	approximately ten years worth of net synergies, as	
7	well as ensuring that all the synergies will be	
8	baked into lower cost of service if it's lower	
9	than what it would otherwise be without the	
10	merger.	
11	Q Mr. Khouzami, it's your testimony that	
12	says that the \$33.75 million equates to	
13	approximately 94 percent of the estimated ten-year	
14	net synergy savings. That's your testimony.	
15	You're making that comparison. And if the	
16	Commission wanted to be able to verify was that	
17	accurate going ten years out, they will not be	
18	able to do that, will they, under your	
19	commitments?	
20	A No.	
21	Q Okay.	
22	MS. FRANCIS: Your Honor, I can keep	

		1896
1	going, but I know you like to take a break at this	
2	point, and I'm moving on with a different subject.	
3	CHAIRMAN KANE: I think this would be a	
4	good time to take a break, if that's a logical	
5	interruption. We will take our break that occurs	
6	after two hours for ten minutes.	
7	(Whereupon, a short recess was taken.)	
8	CHAIRMAN KANE: We're back on the record.	
9	It is 12:26.	
10	Ms. Francis?	
11	MS. FRANCIS: Yes, Your Honor.	
12	Do you want to	
13	MR. LORENZO: Your Honor, we have	
14	CHAIRMAN KANE: Mr. Lorenzo?	
15	MR. LORENZO: Yes. Your Honor, we've	
16	reviewed AOBA what has been marked for	
17	identification as AOBA 121 and 131 and we would	
18	stipulate to their admission.	
19	CHAIRMAN KANE: Thank you.	
20	MS. FRANCIS: Thank you. And, Your	
21	Honor, I was told at the lunch (sic) break by your	
22	competent staff that I misspoke this morning and	

1897 what I meant to enter for the record as AOBA 64 1 2 should be 132, not 32. 3 CHAIRMAN KANE: Thank you. MS. FRANCIS: I thank them for their 4 5 help. BY MS. FRANCIS: 6 7 Q Now, continuing on page 4 of your 8 February 2015 supplemental direct testimony, your 9 testimony at lines 15 through 22 discusses a hypothetical in which the \$3.65 million of the 10 \$33.75 million is used for energy efficiency; is 11 that correct? 12 13 А Yes. Now, in that discussion, do you suggest 14 Q that if the 3.65 million is used for energy 15 efficiency, the effective value of the direct 16 17 merger benefits to customer could be increased to \$37.4 million? 18 19 А Yes, that is structured after what New 20 Jersey decided to do with their CIF fund. 21 0 Am I correct that the \$37.4 million 22 figure you cite results from subtracting the

		1898
1	3.65 million portion of the CIF that would be used	
2	for energy efficiency from the 33.75 million total	
3	CIF and then adding back twice the 3.65 million	
4	amount under the assumption that energy efficiency	
5	expenditures would produce \$2 of present value	
6	benefit for every dollar invested?	
7	A Yes.	
8	Q Are the joint applicants recommending	
9	that the \$3.65 million of the offered	
10	\$33.75 million of CIF dollars for D.C. be used for	
11	energy efficiency?	
12	A No.	
13	Q Am I correct that the joint applicants'	
14	position is that all decisions regarding the use	
15	of CIF funds should be left to the discretion of	
16	the Commission?	
17	A Yes.	
18	Q Now, based on the assumption that energy	
19	efficiency programs yield \$2 of benefits for every	
20	dollar invested in energy efficiency programs, if	
21	all of the CIF dollars were used for energy	
22	efficiency, would your estimate of the total value	

1899 of the offered direct merger benefits double from 1 33.75 million to 67.5 million? 2 3 А I believe the value to the customers would be double. 4 Why haven't you recommended that all of 5 Ο the CIF dollars be used for energy efficiency? 6 7 А Consistent with the first offering of the 8 CIF, we believe it's to the Commission's 9 discretion to use the funds as they think is best for their customers. 10 Haven't the joint applicants started from 11 0 a similar premise in each of the parallel merger 12 proceedings in New Jersey, Delaware and Maryland, 13 only to subsequently enter into settlements which, 14 15 if accepted, effectively takes that discretion 16 away from the state regulators in those jurisdictions? 17 18 Α Yes. We worked with parties to 19 understand their views. We incorporated those 20 views, and then ultimately the commissions would 21 sign off, which I would assume means that they 22 agree with the use of proceeds. In New Jersey --

1900 that is the only one that has been signed off, and 1 this is a construct similar to what New Jersey 2 3 approved. 4 Q I just want to make sure -- am I correct that the settlement proposal that's been presented 5 to the Maryland commission for consideration 6 7 involves a minority of the parties in that case? 8 А When you say minority, I think from a 9 number perspective, there are more that have signed on that haven't, but I'd have to go back 10 and check. 11 Well, out of the approximately 20 parties 12 0 to the proceeding, four aside from the joint 13 applicants signed --14 15 A I believe it's more than four. 16 0 Five? 17 А I believe it's more than five. But I'd 18 have to go back and check. 19 Q You don't know who signed the settlement 20 agreement? 21 А Sitting here on the stand in D.C., I 22 can't recall everyone that signed the agreement.

		1901
1	Q Now, please turn to your conformed	
2	supplemental direct testimony at pages 2 and 3.	
3	A I'm there.	
4	Q In the discussion of the increase to the	
5	CIF that begins at line 8 on page 2 and continues	
6	through line 9 on page 3 of your supplemental	
7	direct, you indicate that an investment of the	
8	equivalent of \$14 per customer with energy	
9	efficiency measures for ACE customers is expected	
10	to produce a value of \$28 per customer in terms of	
11	energy cost savings.	
12	Is that also reflective of an assumption	
13	that each dollar invested in energy efficiency	
14	will produce \$2 of net present value savings?	
15	A Yes.	
16	Q Am I correct that your assumed	
17	relationship between dollars invested and energy	
18	savings derived is a generalized relationship not	
19	premised on the implementation of any specific	
20	energy efficiency measures?	
21	A It's based on industry research, industry	
22	experience and our own experience.	

		19
1	Q But it's not based on any specific type	
2	of energy efficiency; is that correct?	
3	A That's correct.	
4	Q Is it the joint applicants' presumption	
5	that funds spent on energy efficiency in the	
6	District would yield roughly a similar 2-to-1	
7	ratio of energy cost savings to dollars invested?	
8	A I would yes, it is.	
9	Q Is it the joint applicants' position that	
10	the type of energy efficiency measure in which	
11	dollars are invested has no impact on the claimed	
12	two times relationship on which you rely?	
13	A I'm not sure we would say that. I think,	
14	given that we can't possibly know what types of	
15	energy efficiency programs would be put in place	
16	until we even know if any funds would be used for	
17	energy efficiency, the 2-to-1 ratio, based on our	
18	knowledge and our industry experience, is what we	
19	felt was a very good estimate for customer	
20	benefits versus the amount funded.	
21	Q So clearly, the type of energy efficiency	
22	measure utilized is directly related to the result	

		1903
1	achieved, correct, the dollar result achieved?	
2	A I would imagine it has impact. I'm not	
3	sure what the range of disparity is between the	
4	ratio of funding versus benefit. That's something	
5	I can't opine on.	
6	Q Do anticipated energy savings per dollar	
7	invested tend to vary depending on the rate	
8	classes or mix of customers for which energy	
9	efficiency programs are funded?	
10	A I do not know.	
11	Q Would you agree that energy efficiency	
12	benefits in terms of energy savings per dollar	
13	invested in energy efficiency measures tends to	
14	decline as the dollars invested increase because	
15	the programs which offer the greatest benefits per	
16	dollars spent are generally deployed first?	
17	A That would make sense to me, which is	
18	probably what New Jersey was thinking when they	
19	allocated a small portion of their CIF towards	
20	energy efficiency.	
21	Q I'm going to ask you to please reference	
22	what's been preliminarily identified as AOBA	

		1904
1	Exhibit 98, for the record AOBA 82, which is a	
2	copy of the joint applicants' response to AOBA	
3	data request 4-6.	
4	A I'm there.	
5	Q Now, Mr. Khouzami, focusing on the middle	
6	of the response to part A and B of AOBA data	
7	request 4-6, this response states, quote, the	
8	assumption that customer savings arising from	
9	energy efficiency measures are two times the	
10	amount of investment is informed by the joint	
11	applicants' understanding of industry experience	
12	and their familiarity with the cost and benefit of	
13	energy efficiency investments.	
14	Is that correct?	
15	A Yes.	
16	Q And when your response references the	
17	joint applicants' understanding, is that your	
18	understanding or is it referring to the	
19	understanding of some unnamed person or persons	
20	within the joint applicants' organizations?	
21	A It's based on the understanding and	
22	experience that both individuals at PHI and Exelon	

		1905
1	who work with these programs on a day in/day out	
2	basis have. We obviously discussed this with	
3	them, and that's how we came up with the 2-to-1	
4	ratio.	
5	Q When this response makes reference to	
6	industry experience, am I correct that no	
7	supporting citations or exhibits are provided to	
8	document the industry experience on which the	
9	joint applicants have purportedly relied?	
10	A We have not.	
11	Q Could you please tell me, what is the	
12	extent of your personal experience in the design,	
13	implementation and evaluation of energy efficiency	
14	programs?	
15	A My personal experience is zero. What I	
16	depended on when I sponsored this answer, or this	
17	response, is the experience that folks at Exelon	
18	and PHI have that work with these programs every	
19	day.	
20	I can speak for the Exelon team. Over	
21	the last few years, they've won over 18 awards for	
22	energy efficiency programs. There's extensive	

		1906
1	understanding of different types of programs. So	
2	my response was based on discussions with those	
3	individuals, and that is how we came up with the	
4	2-to-1 ratio.	
5	Q What efforts did you make to verify the	
6	referenced two times relationship?	
7	A It was based on my discussions with these	
8	individuals who gave me confidence of the 2-to-1	
9	ratio.	
10	Q Am I correct that you assume that the	
11	same two times relationship would be applicable to	
12	energy efficiency measures implemented for	
13	customers at each of the PHI utilities, including	
14	PEPCO's District of Columbia operations?	
15	A Yes.	
16	Q Did you compare the two times assumption	
17	with the results of energy efficiency measures	
18	that have been reported by the District of	
19	Columbia's sustainable energy utility?	
20	CHAIRMAN KANE: We're competing, first of	
21	all, with the trash truck, and if you could also	
22	move your microphone over a little bit more, or	

1907 speak directly into it. Let's pause until the --1 unless you can speak very loudly over it. 2 (Discussion held off the record.) 3 BY MS. FRANCIS: 4 Did you compare the two times assumption 5 0 with the results of energy efficiency measures 6 that have been reported by the District of 7 8 Columbia's sustainable energy utility? 9 I personally did not compare that. The Α team that I -- that we depended on to get this 10 estimate of 2-to-1 -- again, some are from PHI, so 11 12 they would be very familiar with it. The team 13 from Exelon -- we have programs in many, many states across the country. I would -- I'm 14 15 confident that they had very good familiarity with 16 those programs or those studies. And I would 17 depend on their expertise; that's how we came up 18 with 2-to-1. 19 Do you know if the team that you relied Q on actually compared the two times assumption with 20 21 the results of the energy efficiency measures that 22 have been reported by the District of Columbia's

1908 SEU? 1 2 Α I do not know for sure. 3 Ο Now, please take a look at what's been preliminarily identified as AOBA Exhibit 118, for 4 the record, AOBA 86, which is a copy of joint 5 applicants' revised response to AOBA data 6 7 request 1-4. Do you have that, Mr. Khouzami? 8 А I do. 9 Ο In first sentence of your response to AOBA data request 1-4, you indicate that the 10 allocation of CIF dollars between PEPCO D.C. and 11 12 PEPCO Maryland was based on numbers of customers. Now, we've heard references by witnesses 13 for the joint applicants in these hearings to both 14 15 use of numbers of customers for these allocations 16 and to use of numbers of meters. We're going to 17 explore that a little more. 18 Α Okay. 19 Q What is your understanding of the measure 20 upon which the allocation of CIF between PEPCO 21 D.C. and PEPCO Maryland is premised? Is it numbers of customers or numbers of meters? 22

		1909
1	A It's number of metered customers.	
2	Q Does that mean every meter is a customer?	
3	A Every meter with an account is a	
4	customer.	
5	Q Am I correct that for master-metered	
6	apartment buildings, you use the number of meters	
7	through which service is provided even though the	
8	District of Columbia has a long history of	
9	recognizing residential units in master-metered	
10	apartment buildings as distribution customers?	
11	A Could you repeat your question, please?	
12	Q Am I correct that for master-metered	
13	apartment buildings, you use the number of meters	
14	through which service is provided even though the	
15	District of Columbia has a long history of	
16	recognizing residential units in master-metered	
17	apartment buildings as distribution customers?	
18	A Yes.	
19	Q Now, please focus on what's been	
20	preliminarily identified as 87 and also marked for	
21	the record as AOBA 87 which provides a copy of the	
22	joint applicants' response to AOBA data	
1		

		1910
1	request 4-1. And within that response, I'm going	
2	to ask you to turn to page 4 of 5 of the exhibit.	
3	MR. GADSDEN: Your Honors, I would just	
4	note that this response was prepared by	
5	Dr. Tierney and Mr. McGowan.	
6	CHAIRMAN KANE: Ms. Francis?	
7	BY MS. FRANCIS:	
8	Q Do you have it, Mr. Khouzami?	
9	A I do.	
10	Q Would you agree, taking a look would	
11	you agree that this page, the heading states that	
12	the data is billed distribution customers?	
13	A That's what the page reads. Can't tell	
14	which.	
15	Q In the far right-hand column of data	
16	under the heading December 13th, would you agree	
17	that the total number of customers reported is	
18	319,961?	
19	A I would want Mr. McGowan to verify that.	
20	This is not an exhibit that I seen or prepared.	
21	So I'm not familiar with this exhibit.	
22	MS. FRANCIS: Your Honor, this is this	

		19
1	is a dilemma because we have many witnesses	
2	working on overlapping areas in this case, and	
3	Mr. Khouzami was deferred questions about whether	
4	they're billed on metered or billed on customers,	
5	not Mr. McGowan.	
6	So I can always verify this these	
7	numbers with Mr. McGowan. I suggest that Witness	
8	Tierney is not going to have any knowledge of	
9	these numbers. So I'm going to ask him to accept	
10	these now, and if I have to further verify them	
11	with Mr. McGowan, I'll be glad to do so. But this	
12	is where the questions were deferred to.	
13	CHAIRMAN KANE: You may proceed.	
14	BY MS. FRANCIS:	
15	Q In the far right-hand column of data	
16	under the December 2013, would you agree that the	
17	total number of customers reported is 319,961?	
18	A That's what it appears to be.	
19	Q Would you also agree that this data shows	
20	294,569 total residential customers?	
21	A That's what this exhibit seems to say.	
22	Q And within the residential class, do you	

find in the December 2013 column an entry on the 1 line for MM-R of 55,904 customers? 2 That's what the chart reads. 3 А And an entry in the line for MMA-E of 692 4 Q customers? 5 That's what the chart reads. 6 Α 7 Now, I would like you to please reference Q 8 back to what was preliminarily identified as 9 AOBA 118, which for the record is Exhibit 86, which contains a copy of the joint applicants' 10 response to AOBA 1-4. Do you have that? 11 I'm there, yes. 12 Α Now, on page 2 of the attachment, which 13 Q is page 3 of 3 of the exhibit, do you see the 14 15 number of residential customers for PEPCO District of Columbia? 16 17 Α T do. 18 Q And that number is 237,973? 19 А No, I believe it's 264,384. 20 No. Take a look -- try again. Take a Q look at the left-hand column. I'm on sheet 2 of 21 22 2, attachment A. All the way on the left-hand

1913 column, it says, PEPCO District of Columbia. 1 2 Underneath, it says, Residential customers --3 I see it. I was on the page before. А Okay. 4 Q 5 А Okay. 237,973. Do you see that? 6 Q 7 А I do. 8 Q Okay. Would you accept that the 237,973 residential customers shown in the customer counts 9 on this page precisely equals the total number of 10 December '13 residential customers shown in 11 attachment A to AOBA data request 4-1, less the 12 number of December '13 MM-R and MMA-E customers 13 shown in the same response? 14 15 А Can you remind me what attachment the other one is? I might as well have it. 16 17 0 One is --18 А I've got this one. It's the one that --19 Q One is data request 4-1 in AOBA 87. 20 А Uh-huh. 21 Q And the other is AOBA -- preliminarily --22 is 118, what we're on now.

		1914
1	A Okay. I'm there. Thank you.	
2	Q Do you want the numbers again?	
3	A I will take your calculation.	
4	Q Thus, it's clear that master-metered	
5	apartment customers were subtracted from the	
6	total. Would you agree with me?	
7	A I'm not sure. It's a chicken and egg	
8	thing. We may have had the residential customers	
9	and then the commercial accounts and we just add	
10	them together. I'm not sure we had a total and	
11	then subtracted, but	
12	Q Would you agree that the master-metered	
13	apartment customers were subtracted from the total	
14	residential customers in order to get the 237,973	
15	residential customers?	
16	MR. GADSDEN: Your Honor, I think this is	
17	exactly why Mr. McGowan, as the author of this	
18	chart, is the appropriate witness to respond.	
19	MS. FRANCIS: Your Honor, I'm looking	
20	at	
21	MR. GADSDEN: Excuse me. If I could	
22	complete.	

		19
1	Mr. Khouzami has indicated that he was	
2	not responsible for putting these series of	
3	numbers together and, therefore, can't logically	
4	explain how they were derived. Mr. McGowan will	
5	be available for cross-examination hopefully	
6	tomorrow, and he can answer all these questions.	
7	CHAIRMAN KANE: Ms. Francis?	
8	MS. FRANCIS: The problem I'm having,	
9	Your Honor, is that Mr. Khouzami is the sponsor of	
10	AOBA 118, which is AOBA 86. And I'm trying to	
11	show how they're calculating for master-metered	
12	apartments by going through these two exhibits.	
13	So there really isn't one exhibit, one	
14	person that I can ask, but this is the area that	
15	Mr. Khouzami has been testifying on. This is	
16	where it was deferred.	
17	So I I'm just asking him to check the	
18	numbers between both exhibits.	
19	CHAIRMAN KANE: Ms. Francis, you asked	
20	the witness if he agreed that anything is	
21	subtracted, and he said he didn't know. And	
22	that's his answer. So	

1916 MS. FRANCIS: Your Honor, this is --1 obviously, you know, this is an important issue to 2 3 AOBA. CHAIRMAN KANE: Of course. 4 MS. FRANCIS: And I don't have a problem 5 with asking Mr. McGowan, but I don't want to get 6 7 to Mr. McGowan and ask these same questions and 8 have him say, hey, I wasn't the one responsible 9 for allocating the customer investment fund. That's the dilemma that I'm dealing with. 10 11 CHAIRMAN KANE: I understand the dilemma, but the witness has said he doesn't know, and 12 that's his answer. 13 BY MS. FRANCIS: 14 15 Q Let me ask this. Mr. Khouzami, do you 16 know how master-metered apartments were treated in 17 the determination of -- determining the allocation 18 for the CIF fund, or the determination of the CIF 19 fund? 20 А The customer accounts that we used were 21 equal metered account -- meter customer numbers that we were provided. So MMA was treated 22

		1917
1	accordingly. It's no different than, say, in	
2	Delaware, where you have an electric and gas	
3	customer. It's about 116,000 customers have both	
4	electric and gas; they were counted as one	
5	customer, not two customers.	
6	Q Do you know if there's a differences	
7	between how District of Columbia Public Service	
8	Commission treats master-metered apartments than	
9	there is between the Delaware commission (sic)?	
10	Do you know if there's a difference?	
11	A I believe Mr. McGowan would be much more	
12	familiar with that than I would be. But, again,	
13	my example was just talking about electric and gas	
14	customers.	
15	Q Now, I would like you to please look at	
16	AOBA Exhibit 119.	
17	MS. FRANCIS: And, Your Honor, 119 has	
18	been entered for the record as AOBA 60.	
19	BY MS. FRANCIS:	
20	Q And this is a copy of the joint	
21	applicants' response to AOBA data request 1-5.	
22	A I have it.	

		1918
1	Q Does your answer to that request	
2	basically indicate that you did not even consider	
3	any allocation of direct merger benefits other	
4	than an allocation based on customer counts?	
5	A I think it's important to understand what	
6	the customer investment fund was intended to	
7	provide, which is the net synergies for five years	
8	upfront for benefit for the different	
9	jurisdictions.	
10	Using a customer count that we had, using	
11	a number per customer amount, that got us to that	
12	number. So we accomplished our goal with the CIF.	
13	So we did not see a need to use a different	
14	methodology. As I just mentioned, every	
15	jurisdiction has their unique attributes. It	
16	maybe MMA accounts now in D.C in Delaware, it	
17	may be that you have combination residential	
18	customers, electric and gas. You know, again, the	
19	methodology we use accomplished the goal of	
20	providing the net five-year synergy number upfront	
21	to customers through a customer investment fund.	
22	Since we have now increased it, it's far	

			1919
	1	exceeded even that number.	
	2	Q But does your answer to this request	
	3	basically state that you did not consider any	
	4	allocation of direct merger benefits other than	
	5	based on the number of customer counts?	
	6	A We did not use a different methodology	
	7	for the CIF. The merger benefits, the ongoing	
	8	synergies, will flow as cost of service flows.	
	9	Q In your response to AOBA data	
	10	request 1-5, you assert, quote, an allocation	
	11	based on the numbers of customers was considered	
	12	to be equitable.	
	13	Were you responsible for that	
	14	determination?	
	15	A I believe we all agreed that it was a	
	16	fair methodology, given that it accomplished our	
	17	goal of the net five-year synergies upfront.	
	18	Q We all agreed. Who are "we all agreed"?	
	19	A Counsel, myself, and the rest of the	
	20	team.	
	21	Q Are you saying not one person made that	
	22	specific determination?	
1			

		1920
1	A I think this was the methodology that we	
2	chose, and I don't think anyone saw any issues	
3	with it, given that it accomplished the original	
4	goal of the CIF, which was to provide synergies	
5	upfront to customers.	
6	Q And could you please tell me with the	
7	team, what criteria was the equity of that	
8	allocation assessed?	
9	A To provide the synergies upfront to	
10	customers we thought, in order to get to the	
11	five-year run rate, the fifth year run rate, we	
12	used a dollar per customer amount. It got to that	
13	level, and we thought that was accomplishing our	
14	goal in a fair way and a way to describe it to	
15	jurisdictions and others.	
16	Q I'm going to ask you now to please	
17	reference attachment A to data request 1-4, which	
18	again was AOBA 118.	
19	A I'm there.	
20	Q Does the information included in	
21	attachment A to AOBA data request 1-4 detail	
22	development of the joint applicants' proposed	

		1921
1	allocation of the initially proposed \$100 million	
2	CIF among the PHI utilities in the jurisdictions	
3	in which they provide service?	
4	A It does.	
5	Q Does page 3 of 3 of Exhibit 118 show the	
6	development of the customer numbers by utility and	
7	jurisdiction that were used to determine the	
8	portion of the total CIF that was allocated to	
9	each utility and to each jurisdiction?	
10	A It does.	
11	Q Does page 2 of attachment does page 2	
12	of Exhibit 118 illustrate the manner in which the	
13	District of Columbia's share of the initial	
14	100 million was determined?	
15	A It shows the calculations and then it	
16	shows the amount, yes.	
17	Q In the first column of attachment A, on	
18	page 2 of 3, if we replaced \$50 per customer, as	
19	shown in the calculation, with approximately \$128	
20	per customer, would that be illustrative of the	
21	manner in which the joint applicants' new CIF	
22	offerings for the District of Columbia were	
1		

		1922
1	determined?	
2	A Yes.	
3	Q Would you accept that if we replace the	
4	\$50 per customer amount used in the first column	
5	on page 1 of attachment A to data request 1-4,	
6	with \$128 per customer, the total allocated	
7	dollars for all jurisdictions would be	
8	\$238 million?	
9	A Yes.	
10	Q And that's the figure you referenced	
11	earlier, correct?	
12	A That's correct.	
13	Q Are you able to tell me why your response	
14	to AOBA data request 1-4 wasn't updated to reflect	
15	the joint applicants' new offering?	
16	A I don't know. I believe my my	
17	testimony that we filed was very clear. I don't	
18	know why this I don't know if we saw a need to	
19	update this data request, but I'm not sure.	
20	Q Now I would like you again, focusing	
21	on AOBA Exhibit 118, I want to revisit your	
22	revised response to AOBA data request 1-4. Your	

1923 last sentence of that response, do you represent 1 that the initially proposed CIF of \$100 million 2 approximately equals the estimated share of the 3 merger savings for the PHI utilities? 4 Α 5 Yes. 6 Q Does your statement in the last sentence of the response to AOBA data request 1-4 suggest a 7 8 linkage between the magnitude of estimated merger 9 savings and the overall size of the customer investment fund offered by the joint applicants in 10 their June 18th, 2014 filing? 11 12 А Yes. 13 Now, I'm going to ask you to please Q reference what's been preliminarily identified as 14 15 AOBA Exhibit 142. 16 MS. FRANCIS: Your Honor, for the record, 17 78. 18 BY MS. FRANCIS: 19 And this is a copy of your response to Q 20 the Maryland Office of People's Counsel data 21 request 1-21 in Maryland case 9361. 22 Do you have that, Mr. Khouzami?

1924 I do. 1 А Okay. Does this exhibit show that -- the 2 Q 3 joint applicants' estimated synergy savings by jurisdiction compared on a dollars per customer 4 basis? 5 6 Α It shows -- it does. This is reflective of synergy savings after the first update to net 7 8 synergy numbers and not after the second update. 9 So it's not the original, and it's not the final. 10 This is a moment in time. Now, as shown in this Exhibit 142, am I 11 Q correct that PEPCO's average synergies per 12 customer are higher than the average synergies per 13 customer for Delmarva and ACE? 14 15 А Yes. 16 0 Does AOBA Exhibit 142 also indicate that 17 the average synergies per customer for the 18 District of Columbia are higher than the 19 comparable averages for all other jurisdictions 20 served by the PHI utilities? 21 Α I'm sorry. I couldn't hear the question. Could you repeat it? 22

		1925
1	Q Does AOBA Exhibit 142 also indicate that	
2	the average synergies per customer for the	
3	District of Columbia are higher than the	
4	comparable averages for all other jurisdictions	
5	served by the PHI utilities?	
6	A That's what the chart would show.	
7	Q Now, I'm going to ask you once again to	
8	turn back to your Exhibit (4A)-2. This time I'd	
9	like to reference commitment 3 on page 1 of that	
10	exhibit.	
11	A You said commitment 3?	
12	Q Correct. Page 1.	
13	A Okay. Okay.	
14	Q Now, am I correct that commitment 3 in	
15	(4A)-2 commits that incremental costs that result	
16	from accelerating supplemental executive	
17	retirement plan (SERP) benefits will be treated as	
18	transaction costs?	
19	A Yes.	
20	Q In commitment 1 on the same page, it is	
21	stated that PEPCO will not seek recovery of	
22	transaction costs incurred in connection with the	

1926 merger. 1 2 Is it appropriate to conclude from consideration of commitments 1 and 3 that PEPCO 3 will not seek recovery of incremental SERP costs? 4 Of the incremental SERP costs, 5 Α accelerated, correct. 6 Now, looking back again at commitment 3, 7 Q 8 am I correct that following the statement of that 9 commitment, we find a reference to your rebuttal testimony at page 16, lines 3 through 10? 10 11 А Yes. Now, please turn to lines 3 through 10 on 12 0 page 16 of your rebuttal testimony. 13 I'm there. 14 А 15 Q At lines 5 through 8, do we find a discussion of incremental SERP costs that 16 parallels the language of commitment 3 in 17 18 Exhibit (4A)-2? 19 А Yes. 20 In the preceding sentence on lines 3 Q 21 through 5 on page 16, you state, quote, 22 transaction costs include executive severance

		1927
1	payments, restricted stock payments, cost of	
2	shareholder litigation and retention benefits.	
3	Is that correct?	
4	A Yes.	
5	Q Can you point the Commission to where in	
6	Exhibit (4A)-2 we find language which states that	
7	executive severance payments, restricted stock	
8	payments, costs of shareholder litigation and	
9	retention benefits will be treated as transaction	
10	costs?	
11	A So we've defined transaction costs, and	
12	in my testimony I've cited what transaction costs	
13	include. So that is how it is referred to.	
14	Q But there is no such language $(4A)-2$ ,	
15	correct?	
16	A There is no such language in $(4A) - 2$ , but	
17	there is written, and now verbal, testimony in	
18	multiple jurisdictions from me about what	
19	constitutes transaction costs.	
20	Q Was this an inadvertent omission?	
21	A No.	
22	Q Now, please turn to page 6 of 42 in	

1928 (4A) -1 which contains a copy of the New Jersey 1 settlement agreement. 2 Which page was that? 3 Α Page 6. Q 4 I'm there. А 5 Am I correct that paragraph 11 on page 6 6 Q of 42 provides a definition of transaction costs 7 8 for the purposes of that settlement which 9 specifically includes change in control payments, retention payments, executive severance payments 10 and the accelerated portion of SERP payments? 11 Is that correct? 12 That's correct. 13 А Would you please turn to AOBA Exhibit 56. 14 Q 15 Mr. Khouzami, page 4 of 5 of Exhibit 56. 16 А Okay. I'm there. 17 Q Okay. Would some or all of the golden 18 parachute compensation referenced in the PHI 19 August 12th, 2014 proxy statement be considered 20 change of control payments? 21 Α I would have to check with an attorney or someone more familiar with this table than I. 22

What I can say is that all change in control 1 payments have been included and listed as part of 2 transaction costs. 3 But you don't know whether these --4 Q 5 anything listed on this golden parachute chart is a change of control payment? 6 7 А I'm not familiar -- I'm not as familiar 8 with this chart as I would need to be to be able to answer this with a hundred percent certainty. 9 I do know that we've worked with counsel as well 10 as folks from PHI who are much more familiar with 11 12 this than I, and we've ensured that all change in 13 control provisions, golden parachutes related to the transaction are all included in transaction 14 15 costs. 16 Ο Am I correct that change of control 17 payments are not explicitly addressed anywhere in your direct, rebuttal or supplemental direct 18 19 testimonies in this proceeding? 20 I don't understand the question. Α Ι 21 think -- we've excluded them for transaction 22 costs. So I'm not sure what the question is.

1930 Q You don't mention change of control 1 payments anywhere in any of your testimonies, do 2 3 you? I'd have to go back and check to see for 4 A sure, but I think we've defined it before. 5 So you don't remember? 6 Q 7 Α What I'm saying is any cost associated 8 with the merger closing that is triggered by the 9 merger is listed as a transaction cost. 10 And change of control payments are or are Q not a part of transaction costs? 11 12 They are a part of transaction costs. Α Although not specifically identified as 13 Q such in the commitments. 14 15 А I think we've specifically identified transaction costs, and now we've spoken for two, 16 three minutes -- and I believe we spoke in 17 18 Maryland as well -- so there is now sworn 19 testimony ensuring that it is part of transaction 20 costs. 21 Q Now, would you please reference 22 paragraph 22 of the New Jersey settlement on

page 12 of 42 of (4A)-1. 1 2 Α Which paragraph? Sorry. 3 22. 0 А Okay. 4 Under the provisions in paragraph 22, am 5 0 I correct that the joint petitioners (sic) agree 6 to provide outplacement services to employees 7 8 terminated as a result of the merger? 9 А Yes. 10 In the last sentence of paragraph 22 of Q the New Jersey settlement, is it stated that any 11 expenses incurred for outplacement services for 12 executives shall be deemed transaction costs? 13 А 14 Yes. 15 Q Am I correct that there is no comparable provision relating to costs for executive 16 17 outplacement services anywhere in the 91 18 commitments in (4A) - 2?19 А That's correct. 20 Now, I'm going to ask you to please Q 21 reference AOBA Exhibit 99, which has been marked 22 for the record as AOBA 83. That, for the record,

1932 is the joint applicants' response to AOBA data 1 request 4-9 with attachment A. Do you have that? 2 3 А I do. MR. LORENZO: And I would note for record 4 that it was prepared by Mr. McGowan and by 5 Mr. Khouzami, different parts. 6 BY MS. FRANCIS: 7 8 Q Does attachment A to the joint 9 applicants' response to AOBA data request 4-9 indicate that as of 12/31/14, PHI had 705,954,000 10 of outstanding long-term debt? 11 That's what it reads. 12 А Am I correct that this roughly 13 Q 706 million of outstanding long-term debt is debt 14 15 issued directly by PHI and is not debt issued by any of PHI's utility subsidiaries? 16 17 А That's my understanding. 18 Ο Will any of this debt be retired by PHI 19 prior to or as part of the merger closing? 20 I am not aware. The first one that comes А 21 due appears to be October of 2015. So depending 22 on when the merger closes, I suppose.

		1933
1	Q If we examine the detail presented in	
2	attachment A, we find that the first debt issuance	
3	listed with an outstanding principal amount of	
4	roughly \$185 million does not mature until	
5	August 2032; is that correct?	
6	A That's correct.	
7	Q The last issue listed in attachment A to	
8	AOBA data request 4-9 matures on October 1st,	
9	2015. Will the treatment of that issuance depend	
10	on whether the closing of any approved merger is	
11	before or after October 1st, 2015?	
12	A I'm not sure I understand your question.	
13	If you're asking would is the plan to renew	
14	that debt, I've heard of no plans from PHI to	
15	renew that debt. But Mr. McGowan, a PHI employee,	
16	might be better equipped to answer that.	
17	Our commitment and our intent is to	
18	retire this debt as it comes due post-merger and	
19	not to reissue new long-term debt at the PHI	
20	entity.	
21	Q The other two issuances which, when	
22	combined, have outstanding balances totalling over	

\$270 million reflect maturity dates of 1 December 12th, 2016 and June 1st, 2017. Is that 2 3 correct? A Yes. 4 Now, I would like you to please reference 5 Ο commitment 47 in Exhibit (4A)-2. And that starts 6 7 at page 7. 8 А I'm there. 9 0 The last three sentences of commitment 47 state, PHI will not issue additional long-term 10 debt securities. In particular, PHI shall not 11 roll over or otherwise refinance its currently 12 outstanding long-term debt by issuing new 13 long-term debt. PHI and its utility subsidiaries 14 15 will use reasonable efforts and prudence to 16 preserve investment grade credit ratings. 17 Is that correct? 18 А Yes. 19 Q Am I correct that under the terms of this 20 commitment 47, PHI will not be permitted to roll 21 over or refinance any currently outstanding long-term debt after the merger closing? 22

		1935
1	A Yes.	
2	Q Now, please turn back to AOBA Exhibit 99,	
3	for the record, 83. And please turn your	
4	attention to the March 16th, 2015 follow-up	
5	response to AOBA data request 4-9.	
6	Does the March 16th, 2015 follow-up	
7	response state that the funds used by PHI to	
8	service its long-term debt are generally derived	
9	from dividends received from its subsidiary	
10	companies?	
11	A This response is by Mr. McGowan, but yes,	
12	that is what it reads.	
13	Q Now, I would like you to turn back to	
14	(4A)-2 and direct your attention to commitment 48	
15	on page 8 of 17. Are you there?	
16	A I'm there.	
17	Q Does the last sentence of commitment 48	
18	indicate that the PHI utilities will not guarantee	
19	the debt or other credit instruments of PHI?	
20	A It does.	
21	Q If dividends paid by the PHI utilities	
22	are the primary source of income for PHI after the	

		1936
1	merger closing, am I correct that PHI will be	
2	dependent upon dividends paid by the PHI utilities	
3	to meet its debt service obligations?	
4	A No. The response says that is generally	
5	the way that the debt would be repaid. There are	
6	other sources of capital for PHI. Exelon could	
7	make an equity contribution to PHI. PHI could	
8	issue preferred stock. That still is a market	
9	open to them.	
10	So there are other means for them to	
11	repays the debt. It is not entirely dependent,	
12	nor is it any means guaranteed by the PHI	
13	utilities.	
14	Q Does your testimony in this proceeding	
15	include estimates of PHI's post-merger debt	
16	service costs?	
17	A It does not.	
18	Q Does your testimony include estimates of	
19	the annual dollar amounts that PHI will require in	
20	dividends from each of the PHI utilities in each	
21	year following the merger to service PHI's	
22	existing long-term debt?	

		19
1	A It does not, because they have other	
2	sources of funds, if they choose to use other	
3	sources of funds, to service the debt.	
4	Q To your knowledge, are estimates of the	
5	dollar amounts of either PHI's debt service	
6	obligations or PHI's annual dividend requirements	
7	from PEPCO provided anywhere in the testimony and	
8	exhibits of the witnesses in this proceeding, of	
9	the joint applicants' witnesses?	
10	A To my knowledge, it is not. But you have	
11	the interest rate and the principal amount, so I	
12	think it would be very easy to calculate the	
13	interest cost of the debt. I don't believe we've	
14	gotten a response asking us to calculate it, but	
15	the math is pretty simple.	
16	In terms of how much is required from	
17	PEPCO, again, the answer is you can't answer that	
18	question because there are other sources of funds	
19	such that, if PEPCO can't make the dividend	
20	payment, then there are other ways for them to	
21	service that debt. We have a firm commitment that	
22	PEPCO cannot make a dividend payment if their	

		1938
1	equity ratio would fall below 48 percent. So	
2	there is a constraint for PEPCO. They can't just	
3	dividend as much as they'd like. So it's hard to	
4	make that you can't make that calculation.	
5	Q I believe Witness Crane testified last	
6	Monday that, during the first few years following	
7	the merger, PHI will have negative cash flows. Is	
8	that consistent with your understanding of the	
9	situation?	
10	A My understanding is Mr. Crane was looking	
11	at a stand-alone five-year PHI forecast that did	
12	not include the merger, so no synergies and none	
13	of the other attributes.	
14	Based on that, PEPCO as a whole so	
15	Maryland and D.C. together required equity	
16	infusions from the PHI entity.	
17	Post-merger, I can't say that those would	
18	be in the same situation, but that's what	
19	Mr. Crane was referring to.	
20	Q Well, my notes reflected that Witness	
21	Crane testified that during the first few years	
22	following the merger, PHI will have negative cash	

		19
1	flows. Is that not your understanding?	
2	A My recollection was that he was referring	
3	to a forecast he saw for the years that would be	
4	post-merger close. Again, this would be the	
5	stand-alone basis. And that is what I believe he	
6	was referring to.	
7	I believe the discussion was in the	
8	context of if if they could meet their	
9	commitments and honor their commitments and I	
10	believe his response was along the lines of Exelon	
11	views commitments very seriously and would take	
12	the appropriate steps to ensure that commitments	
13	are met if there was a lack of cash flow at the	
14	utility to be able to meet them.	
15	Q Why don't you tell me, what is your	
16	understanding of PHI's post-merger cash flows?	
17	A I don't know if I've seen a projection	
18	with post-merger cash flows. What I can say is I	
19	believe that their cost of service would be lower	
20	due to the net synergies that we will be	
21	achieving.	
22	I understand that the PHI common	

		1940
1	dividend, which is about \$280 million a year that	
2	they pay shareholders today, will no longer exist	
3	because the only shareholder would be Exelon.	
4	Exelon does have a typical dividend	
5	payout ratio it tries to target, which is about	
6	65 percent of net income. But I would cite that	
7	there have been periods and most recently in	
8	2012, ComEd paid a much lower dividend because	
9	they had other needs.	
10	That, combined with the restriction on	
11	paying dividend if the equity ratio falls below	
12	48 percent, provides a lot of relief, and in fact,	
13	Fitch, in a report that was, I believe, issued in	
14	April, so very recently, cited that as a specific	
15	benefit of this merger for PEPCO, that it would be	
16	relieved from the PHI common dividend payment.	
17	Q You have no specific understanding of	
18	PHI's actual proposed merger cash flows, do you,	
19	Mr. Khouzami?	
20	MR. GADSDEN: Mr. Khouzami has answered	
21	the question at least twice now, Your Honor.	
22	MS. FRANCIS: No, Your Honor, I don't	

1941 believe he gave a clear answer to it. He gave 1 what hypothetically is out there in the finance 2 world, but he didn't answer in regard to his 3 specific understanding of PHI's post-merger cash 4 flows. Maybe he doesn't know, which is fine. But 5 he didn't answer that question. 6 7 THE WITNESS: I have not seen a 8 post-merger cash flow statement. But I have seen 9 Exelon's cash flow, if it's needed. 10 BY MS. FRANCIS: And have you presented any studies or 11 Q analyses in your testimony that provide estimates 12 of PHI's post-merger cash flows? 13 14 А I have not. 15 Q Will PEPCO have negative cash flows in 16 the years following the consummation of the 17 merger? 18 А I think I just answered. I have not done 19 that analysis. 20 Now, let's look back -- please take your Q 21 attention back to commitment 61. And that's on 22 page 10 of 17.

1942 Okay. I'm there. 1 А 2 MS. FRANCIS: I'm on the (4A)-2, excuse 3 me. BY MS. FRANCIS: 4 Am I correct that if PEPCO is already in 5 Ο a negative cash flow situation, any requirement 6 7 that PEPCO pay dividends to PHI will only serve to 8 amplify PEPCO's negative cash flow situation? 9 Again, I think you're citing the direct Α commitment. The dividends do have a limitation. 10 We can't pay dividends if the equity ratio falls 11 below 48 percent. 12 13 The stand-alone plan suggests that PEPCO is negative cash flow. And again, I don't have a 14 15 deep understanding of that plan, but my high-level 16 understanding, when I've asked questions, is that 17 there is some equity required over the five-year 18 period to maintain a 49-1/2 percent equity ratio. 19 If they were to target an equity ratio 20 north of 48 but lower than 49-1/2, that would ensure -- or that would not require equity 21 contributions. 22

		1943
1	I don't even though I have not done an	
2	analysis, I don't see how the cash flow profile of	
3	PEPCO post-merger would be worse off than the cash	
4	flow profile of PEPCO pre-merger.	
5	Q Again, I'd like just for a moment I'm	
6	focusing on the language, the specific language of	
7	commitment 61. I understand it says PEPCO will	
8	not pay dividends to its parent if immediately	
9	after the dividend payment its common equity level	
10	would fall below 48 percent.	
11	But what it doesn't say or this	
12	commitment doesn't prevent them from paying	
13	dividends if their equity percentage is already	
14	below 48 percent.	
15	A So I will clarify that here. If it's	
16	below 48 percent, we will not be paying a	
17	dividend, or PEPCO will not pay a dividend.	
18	Q Do your does your prefiled testimony	
19	and exhibits in this proceeding provide any	
20	assessment of PEPCO's cash flows in the years	
21	following the merger closing?	
22	A No. I think we've answered that.	

		19
1	Q And am I correct that after the merger	
2	closing, neither PEPCO nor PHI will be able to	
3	issue publicly traded stock?	
4	A They would not issue public common stock.	
5	They would still be able to issue preferred stock,	
6	and PEPCO and PHI would still be able to request	
7	funds from their investor or their market,	
8	effectively, which is Exelon.	
9	Q Given the magnitude of PEPCO's planned	
10	capital expenditures over the next several years	
11	and the fact that, post-merger, neither PEPCO nor	
12	PHI will be able to issue publicly traded common	
13	stock, am I correct that PEPCO's primary source of	
14	equity capital will be retained earnings?	
15	A Or equity contributions from Exelon which	
16	they've shown that they have been willing to	
17	engage in with their utilities when appropriate.	
18	Q If, post-merger, PEPCO fails to generate	
19	sufficient retained earnings to be able to	
20	maintain the equity percentage in its capital	
21	structure, will PEPCO effectively become dependent	
22	on Exelon for infusions of additional equity	

capital? 1 2 Α So I'm pausing because again, I think we've stated that there is public equity that 3 PEPCO could issue, which is preferred stock. So 4 there is that source of funds. You know, also, 5 they can get equity from Exelon. So that the true 6 7 as well. 8 0 And those would be the other two sources 9 of funds, preferred stock or capital from Exelon, 10 correct? So maybe to make this simple, I see four 11 Α sources of capital for PEPCO: Debt issuance; 12 preferred stock; equity infusion from Exelon, or 13 PHI; and retained earnings. 14 What analyses or studies have the joint 15 Q 16 applicants presented in their prefiled testimony 17 and exhibits to demonstrate the expected magnitude 18 of PEPCO's post-merger requirements for equity infusions? 19 20 We have not. А 21 Now, I'm going to ask you to please Q reference what's been preliminarily identified as 22

AOBA Exhibit 104. 1 MS. FRANCIS: For the record, Your Honor, 2 3 that's AOBA 75 which contains a copy of Mr. Khouzami's response to AOBA data request 6-15, 4 including a March 16th follow-up response. 5 BY MS. FRANCIS: 6 7 Do you see that, Mr. Khouzami? Q 8 А I do. 9 0 In the next to the last sentence of the initial response to AOBA data request 6-15, do you 10 indicate that, quote, while neither PEPCO or PHI 11 are expected to issue common stock, nothing 12 prevents either company from issuing preferred 13 stock or receiving capital contributions from 14 15 Exelon? Correct? 16 17 А Yes. 18 Ο Although most companies have the option 19 of issuing preferred stock, can you explain to the 20 Commission why extensive use of preferred stock is 21 not common among regulated utilities? 22 Again, I don't think I ever heard the А

		1947
1	word of extensive use. I think if you look and	
2	actually, we have the benefit of Ms. Lapson coming	
3	up, and she worked at an agency and she can	
4	probably opine as well. I think it's common to	
5	see about 5 to 10 percent of a utility's cap	
6	structure being preferred stock. That's not out	
7	of the norm.	
8	My intent here was to indicate that there	
9	was other sources of funding besides retained	
10	earnings, equity infusions from Exelon, and common	
11	debt offerings. So this is just a fourth source	
12	of capital that would be available to PEPCO.	
13	Q Are you able to tell me what are the	
14	disadvantages of relying on the issuance of	
15	preferred stock?	
16	A Again, I don't think I've said that	
17	they're going to rely on it. It's just another	
18	source of capital.	
19	Q What are the disadvantage for a utility	
20	of issuing preferred stock?	
21	A I would imagine it's the same as anyone,	
22	depending on the issuance of common stock, which	

1948 is if the market is not buying at the time, so if 1 there aren't investors, if there's a downturn in 2 market, it may be difficult to raise the funds 3 that you're seeking. 4 So I would say it's the same risk that 5 PEPCO and PHI currently have with issuing common 6 7 stock. 8 Q Please now turn to Exhibit (4A)-2 and 9 direct your attention to commitment 61 on page 10 10 of 17. I'm there. 11 А 12 Commitment 61 states that PEPCO will not 0 make any distribution to its parent company if, 13 immediately after the dividend payment, its common 14 15 equity level would fall below 48 percent. I have a couple of questions on this 16 17 commitment. 18 А Okay. 19 Q Am I correct that when commitment 61 is 20 read in the context of commitment 62, there is 21 nothing that would prevent PEPCO from making a 22 dividend payment to its parent, PHI, if its common

1949 equity level is below 48 percent prior to the 1 issuance of a dividend as long as PEPCO's credit 2 3 rating is considered investment grade? MR. GADSDEN: Objection, Your Honor. 4 I think Mr. Khouzami a few minutes ago committed 5 that there would be no dividend payments made if 6 7 the equity ratio fell below 48 percent. 8 MS. FRANCIS: Your Honor, I did hear his 9 testimony, except I'm focusing on the specific language of the commitment and what these 10 commitments provide. 11 12 THE WITNESS: So if I could interject, I 13 believe the specific commitment reads that immediately after the dividend is paid, the equity 14 15 ratio will be below 48 percent. 16 So whether we started below 48 percent or 17 we ended -- or we were above 48 percent to start 18 with, in either case, after a dividend payment, 19 you're below 48 percent. So I think, Ms. Francis, 20 your concerns should be alleviated. 21 BY MS. FRANCIS: 22 Q Have the joint applicants provided the

#### (866) 448 - DEPO www.CapitalReportingCompany.com © 2015

		1950
1	Commission an analysis in their prefiled testimony	
2	and exhibits that indicates how far PEPCO could	
3	fall below a 48 percent equity level and still	
4	maintain an investment grade credit rating?	
5	A We haven't provided any such analysis	
6	because our intent in 61 is to maintain	
7	48 percent, or north of 48 percent.	
8	We've also got a strong history at Exelon	
9	and all of their companies of maintaining strong	
10	equity strong investment credit ratings, and	
11	we're in constant dialogue with the agencies to	
12	ensure that any actions we are taking does not	
13	jeopardize that.	
14	Q The last portion of the language of	
15	commitment 61 references equity levels that are	
16	calculated under the rate-making precedence of the	
17	Commission.	
18	Can you be more specific regarding the	
19	precedence to which you refer?	
20	A The way it was calculated in the last	
21	rate case.	
22	Q Can you be any more specific than that?	

## (866) 448 - DEPO www.CapitalReportingCompany.com © 2015

		1951
1	A No. Mr. McGowan could answer that.	
2	Q Is it your intent to reference is it	
3	your intent to reference the methods relied upon	
4	by the Commission to establish the capital	
5	structure approved for PEPCO in PEPCO's most	
6	recent distribution base rate proceeding for its	
7	District of Columbia service territory, formal	
8	case number 1103?	
9	A I think I just said yes.	
10	Q Can you point the Commission to where in	
11	your filed testimony and exhibits you provided	
12	estimates of the dollar amount of equity infusions	
13	or equity contributions that PEPCO will require	
14	from Exelon in the first few years following	
15	consummation of the merger?	
16	A I think we've answered that we have not	
17	done that analysis.	
18	Q Please turn to page 24 of your conformed	
19	rebuttal testimony	
20	A I'm there.	
21	Q and the question and answer that start	
22	at line 1, page 24 of your rebuttal. Am I correct	

		1952
1	that you testified the joint applicants have	
2	amended the Exhibit B of their application to	
3	allow the PHI Service Company to remain as a	
4	subsidiary of PHI within the ring-fenced	
5	operations that are proposed in this proceeding?	
6	Is that correct?	
7	A Yes.	
8	Q And at lines 13 through 15, on page 24 of	
9	your rebuttal, you state that, PHI Service Company	
10	will continue to perform functions and to maintain	
11	related assets currently involved in providing	
12	services exclusively to the PHI utilities.	
13	Are the related assets to which you refer	
14	in that statement specifically identified anywhere	
15	in the testimony you filed in this proceeding?	
16	A I don't believe we've identified	
17	specifically the assets in our testimony. I would	
18	say it's basically any assets that PHISCO	
19	currently owns that they use to provide service	
20	for the PHI companies.	
21	Q And those related assets to which you're	
22	referring, they're not identified by any other	

1953 witness in this proceeding, are they? 1 2 А No. 3 Ο Now, your testimony at lines 15 through 18 on page 24 of your rebuttal, you indicate, 4 Other functions that are currently provided by the 5 PHI Service Company, including those that are 6 7 provided to the PHI utilities and to other current 8 PHI subsidiaries, will be transferred to the 9 Exelon Business Service Company or another Exelon affiliate in a phased transition over a period of 10 time following the merger closing. 11 12 Is that correct? 13 А Yes. And I have several questions regarding 14 Q 15 that statement. Under what circumstances might current PHI Service Company functions be 16 transferred to an Exelon affiliate other than the 17 18 Exelon Business Service Company? 19 А Services that are being used to provide 20 services on behalf of PES, the non-regulated 21 business of PHI. Q Is that it? 22

		1954
1	A That's one example that I can think of	
2	off the top of my head.	
3	Q Are there other examples?	
4	A That's probably the primary one.	
5	Q When you reference a phased transition	
6	over a period of time, can you provide this	
7	Commission any sense of the period over time over	
8	which such a transition may be expected to be	
9	completed?	
10	A I would expect that it would be completed	
11	within the integration completion process, so	
12	within the 24 months, 18 to 24 months.	
13	Q At the beginning of the referenced	
14	statement on lines 15 through 18 of your conformed	
15	rebuttal, you refer to other functions. Am I	
16	correct that the other functions to which you	
17	refer in that sentence have not been identified as	
18	of this time?	
19	A I believe we've identified the functions.	
20	Again, I'm not sure I could list them all for you	
21	right here, sitting here. But I did mention	
22	earlier, when I was talking with OPC, some	
1		

		1955
1	examples, including accounts payable, payroll,	
2	those type of functions which are currently at PHI	
3	Service Company that are providing services to not	
4	only the utilities, but also to PES. So those are	
5	some examples.	
6	Q Could you please tell me where in your	
7	testimony you provided what these other function	
8	were, or another joint applicant witness? Where	
9	is that in the record, sir?	
10	A We have not listed it specifically in our	
11	testimony.	
12	Q Thank you.	
13	MS. FRANCIS: Your Honor, that's all I	
14	have, and my voice was about going, so I'm glad.	
15	Thank you, Mr. Khouzami.	
16	THE WITNESS: Thank you.	
17	CHAIRMAN KANE: Thank you, Ms. Francis,	
18	and thank you for persisting through the alley	
19	noise there which seems to have finished.	
20	We will now take a lunch break of an	
21	hour. We will come back. It's a quarter to 2:00.	
22	We will come back as close to possible as to a	

1957 1 AFTERNOON SESSION 2 (2:59 p.m.) 3 CHAIRMAN KANE: We're back on the record -- it's 2:58 -- in formal case 1119. And 4 5 Ms. Francis, you had concluded. So we will now move to D.C. government. 6 7 MR. COYLE: Thank you --8 CHAIRMAN KANE: Excuse me. Before you 9 start, Mr. Coyle, we do try to give the reporter a break after about two hours. My intention, 10 actually, today is to not go much beyond 5:00. 11 I don't know that that means we will finish with 12 Mr. Khouzami, but tomorrow night we can go much 13 later, if necessary. 14 15 So I would like to finish up, if we can, 16 with the company's witnesses and Mr. Morgan by the 17 end of tomorrow. That may not work, but I just 18 wanted to give you that notice that probably -- we 19 will probably break around -- try to end around 20 ten after 5:00, so that will -- and not come back 21 for another 20 minutes or so after our ten-minute 22 break.

1958 1 You may proceed. 2 MR. COYLE: Thank you, Your Honor. I'll do the best I can. 3 CHAIRMAN KANE: I'm not rushing anyone. 4 We need a complete record. 5 MR. COYLE: Give the traditional 6 7 litigator's warning that examination will go much 8 faster if the witness gives the right answer. 9 CHAIRMAN KANE: All right. 10 CROSS-EXAMINATION 11 BY MR. COYLE: 12 Q Good afternoon, Mr. Khouzami. A Good afternoon. 13 My name is John Coyle. I represent the 14 Q government of the District of Columbia. I have a 15 couple of questions for you this afternoon. 16 17 А Okay. 18 0 Ms. Francis covered a lot of this with 19 you. But I know it's a subject of interest to 20 Commissioner Fort, so I feel myself bound. Would 21 you go to your direct testimony, please, Joint 22 Applicants' Exhibit (F) at page 1, line 18

1959 through -- sorry, line 11 through line 18. 1 I'm there. 2 А You may have covered this with 3 0 Ms. Francis, but I'm not sure. Where is the chief 4 integration officer housed in the Exelon 5 Corporation organizational chart? 6 7 А It is housed in the EBSC function. 8 Q Okay. And I think you said you report to 9 Mr. von Hoene? That's correct. 10 А And for how long have you been reporting 11 Q to Mr. von Hoene? 12 Since I took the role in the June time 13 А frame, June 2014. 14 15 Q All right. I believe you also say in your direct testimony you worked at Bear Stearns 16 before you joined BGE? 17 18 Α Before I joined Constellation, correct. 19 Q Oh, before you joined Constellation, 20 okay. 21 А Yes. 22 Okay. By any chance, did Mayo Shattuck Q

	19	60
1	recruit you or how did you find your way from Bear	
2	Stearns to Constellation?	
3	A He did not. There was a job opening in	
4	Baltimore. I grew up in Baltimore. I was looking	
5	to move home.	
6	Q Okay. And that was in 2005, you said?	
7	A That's correct.	
8	Q Okay. Would you please go to Joint	
9	Applicants' Exhibit (F1).	
10	A I'm there.	
11	Q And that has been offered as the	
12	organizational chart for PMO; is that right?	
13	A That's correct.	
14	Q And what does PMO stand for?	
15	A This is for the integration office.	
16	Q Okay. Does PMO stand for project	
17	management office or something like that?	
18	A That's exactly what it stands for.	
19	Q Okay. Great. Thank you.	
20	Would you now take a look at what has	
21	been marked for identification as confidential	
22	Exhibit DCG 103.	
1		

		1961
1	MR. COYLE: And as I'm in the process of	
2	identifying that for the record, I'd like to ask	
3	counsel if we could observe the customary	
4	understanding about public examination with	
5	respect to a confidential document as long I'm not	
6	reading the document into the record.	
7	MR. LORENZO: We have no objection, Your	
8	Honor.	
9	CHAIRMAN KANE: Again, what is the	
10	exhibit number?	
11	MR. LORENZO: It's marked for	
12	identification DCG 103.	
13	MR. COYLE: For the record, this is	
14	confidential attachment A to the response to data	
15	request DCG 2-5.	
16	BY MR. COYLE:	
17	Q Let me just let the commissioners catch	
18	up with you for a second, Mr. Khouzami.	
19	Now, Mr. Khouzami, is what's been marked	
20	for identification as Exhibit DCG 3 a complete	
21	list of the Exelon and PHI personnel involved in	
22	the in what you call the integration team?	

1962 I would assume so. 1 Α 2 Q I'm sorry. I meant to say DCG 103 for the record, not DCG 3. 3 Do you know approximately how many Exelon 4 employees are on the integration team? 5 It would be approximately 70 Exelon and 6 А 70 PHI. 7 8 Q Great. Thank you. 9 Are there any PEPCO employees in that list in Exhibit DCG 103? 10 There may be. If they are, they are 11 Α folks on the utility operations team. I'd have to 12 check with PHI personnel to understand exactly who 13 is PEPCO versus another utility. 14 15 Q Okay. And when you're looking at those folks, you'd be looking at page 4 of 4? 16 17 А Correct. 18 0 The PHI folks that are identified as 19 being involved in utility operations? 20 Α Yes. 21 Q Okay. Who pays these 140 people while they're working on integration matters? 22

		1963
1	A So for any individuals that are 100	
2	percent dedicated to the integration efforts, they	
3	are included in CTA. So for example, myself. We	
4	have a handful of folks that are 100 percent	
5	dedicated.	
6	The others charge their time as they	
7	normally would because they continue to do their	
8	existing day jobs and participate as well in some	
9	of the integration efforts.	
10	Q Okay. Is what you just told me a fair	
11	summary of how the salaries and other costs of the	
12	work done on integration are being collected at	
13	the holding company level?	
14	A I don't understand your question.	
15	Q Let me rephrase it. So you told me that	
16	people whose time was 100 percent dedicated to	
17	integration had their time captured as cost to	
18	achieve, correct?	
19	A Yes.	
20	Q Okay. And the people who were not 100	
21	percent dedicated to integration billed their time	
22	as they ordinarily would, right?	

		196
1	A That's correct.	
2	Q Okay. So of these 140 folks, how many of	
3	them are dedicated 100 percent of the time to	
4	integration, if you know?	
5	A I would assume somewhere between 10 to	
6	15. I'd have to get the exact number. One point	
7	of clarification, too, is it's just not 100	
8	percent or less than 100 percent. If you're	
9	90 percent, you would still be charging to the	
10	CTA. The accounting memo which we issued at the	
11	start of the transaction, which we've used in	
12	previous transactions and has been submitted as	
13	part of the data request specifies the the	
14	cutoff, which is, I believe, 50 percent.	
15	Q Okay. So somebody who's dedicated and	
16	this is what? On a monthly basis? How do we keep	
17	time?	
18	A We keep it on a weekly basis.	
19	Q Weekly basis. So for any week in which	
20	more than 50 percent of your time is dedicated to	
21	integration, you account for that time through	
22	well, you account for that time as a cost to	

1 achieve, yes?

2	A We don't go week by week. It was
3	basically people look at their overall time they
4	would spend in totality for the duration of the
5	integration efforts and will put it in a bucket of
6	either dedicated to the integration, in which case
7	they're like me and charge the CTA budget, or not,
8	in which case they would charge their normal time.
9	Q Okay. And people who charge their normal
10	time, do those costs get allocated either at the
11	Exelon Business Service Company level or the PHI
12	Business Service Company level, those costs get
13	allocated back to the operating companies?
14	A They would get allocated in the same
15	manner as if there wasn't a merger going on.
16	Q Ordinarily, that's back to the operating
17	companies, or am I missing something?
18	A That's correct. I thought you said
19	utility operating company, so just as a point of
20	reference, but yes.
21	Q Okay. All right. But I see your
22	distinction. There are also unregulated operating

#### (866) 448 - DEPO www.CapitalReportingCompany.com © 2015

1965

1966 companies, correct? 1 2 Α That's correct. 3 Ο Okay. Thank you. So the regulated and unregulated operating companies get allocated the 4 costs of the people who are working less than 50 5 percent of the time on integration? 6 7 А That's correct. 8 Q Okay. Thank you. 9 Mr. Khouzami, when did you begin your work as chief integration officer? 10 Late May, early June of 2014. 11 Α Did you work on analyses of synergies and 12 0 cost to achieve synergies prior to being 13 designated as chief integration officer? 14 15 А I did not. 16 0 So you would have started working on 17 those analyses, you said, in May 2014? 18 Α We began the integration process, which 19 starts -- it's a phased approach. The first phase 20 is setting up the business area teams that we've 21 just looked at here. And then you go into the 22 analyze phase where you begin to do the analysis

1967 around the potential opportunities around the 1 2 synergies. 3 If you know, who analyzed -- well, 0 withdrawn. 4 Do you know whether there were analyses 5 performed with respect to synergies and cost to 6 achieve as the merger was being negotiated prior 7 8 to May of 2014? 9 А During the due diligence period, there was analysis that was done in conjunction with 10 BCG, a consulting firm that we hired, and they 11 helped perform an estimate of total synergies and 12 total CTA. 13 And under whose aegis was that work 14 Q 15 performed? 16 А Under whose aegis in Exelon or BCG or --17 Q Well, Exelon, I would guess. 18 Α The transaction was led from start to 19 finish by Mr. von Hoene's group. So I would say 20 ultimately someone in his shop would have led the effort. 21 22 Q Okay. Now, when you assumed your

		196
1	position as chief integration officer, did you	
2	have occasion to become familiar with the analyses	
3	of synergies and costs to achieve that had been	
4	performed by the Boston Consulting Group under	
5	Mr. Hoene's (sic) guidance prior to the signing of	
6	the merger agreement?	
7	A I only pause I was about to say yes,	
8	but then you said prior to the signing of the	
9	merger agreement, and that answer would be no. I	
10	took my position after we signed the merger	
11	agreement.	
12	Q Yeah, that was a terrible question. Let	
13	me rephrase it.	
14	I was referring to work that had been	
15	done prior to the signing of the merger agreement.	
16	A Then yes.	
17	Q Okay. Thank you.	
18	So you inherited those files?	
19	A I received those files. I sat with the	
20	teams to get a good understanding of those files.	
21	Obviously, the intent of our integration process	
22	and what we spent the last nine, ten months doing	

		1969
1	was going through and doing a much more thorough	
2	analysis to identify the opportunities.	
3	It was important to understand what was	
4	assumed in due diligence. So that was helpful,	
5	but I would stand here sitting here today, I	
6	would say, you know, I looked more to the analysis	
7	we've done during the integration process.	
8	Q Okay. Let me change topics for a moment	
9	and ask you to go to page 4 of your direct,	
10	lines 10 through 19. Just read that quietly to	
11	yourself and let me know when you're finished.	
12	A You said 4, 9 through	
13	Q 4, 10 through 19.	
14	A Thank you. I've read it.	
15	Q Now, if I could impose on Ms. Travers, as	
16	I so often do, I'd like to ask you to take a look	
17	at what is in evidence as Exhibit DCG 1 at the	
18	page numbered 33 on the bottom.	
19	A DCG 1. And what page?	
20	Q It's the page that's numbered 33 on the	
21	bottom. That's an excerpt of the document. So 33	
22	is closer to the front than 33 pages. Just follow	
1		

		1970
1	the pagination on the bottom.	
2	A I'm there.	
3	Q Okay. Do you see there in the third	
4	bullet on the left-hand column, PHI valued the	
5	acquisition premium being paid by Exelon as	
6	\$1.6 billion?	
7	A Yes.	
8	Q Let me ask you now to take a look at what	
9	has been marked for identification as Exhibit	
10	DCG 86.	
11	A I'm there.	
12	Q Are you the author of that response? I'm	
13	sorry. Let me identify it for the record as joint	
14	applicants' response to data request DCG 3-35.	
15	And then let me ask, are you the author of that	
16	response?	
17	A Yes.	
18	Q That response was true and accurate when	
19	you made it?	
20	A Yes.	
21	Q True and accurate now?	
22	A Yes.	

	1971
1	Q You offer in that response two different
2	ways of calculating the amount of the merger
3	premium, correct?
4	A That's correct.
5	Q And one method takes the April 29th, 2014
6	PHI stock price, compares it to the offer of
7	\$27.25 a share, and that yields a premium of
8	\$1.12 billion, correct?
9	A That's correct.
10	Q And that equates to about a 19.7 percent
11	premium; am I right?
12	A I believe it says 19.6, but close enough.
13	Q Okay. Good. Thank you.
14	And the other method is compares the
15	offer price of \$27.25 to the 20-day average PHI
16	trading price PHI stock trading price for the
17	period ending April 29, 2014, and that yields a
18	premium of excuse me 1.559 billion, correct?
19	A Yes.
20	Q And that's about 24.7 percent, is it?
21	A It states something a little higher than
22	that on the page.

1 What does it state on the page? Q 29.5. 2 А 29.5. Thank you. 3 Q So is it fair to summarize your response 4 there, Mr. Khouzami, as saying that, you know, how 5 you characterize the extent of the premium depends 6 7 on what you take as a starting point? 8 Α I would agree with that statement. Ι 9 think these statements were more just in direct response to the questions that asked us to use 10 these share prices and these dates. 11 12 Fair enough. Let me ask you now to take 0 a look at what's been marked for identification as 13 Exhibit DCG 96 which is your response to data 14 15 request OPC 3-17. 16 А I'm there. 17 Q Okay. And does that data request offer 18 another method for calculating the merger premium? 19 Α I believe it's the same as the 20 methodology used in B of the response we were just 21 looking at. 22 Okay. I thought -- does this one deal Q

1973 with capitalization and goodwill, DCG 96? 1 2 А That wouldn't have anything to do with the acquisition premium. 3 Right. Let me just ask you to take a 4 Q 5 look through the answer, read it quietly to yourself, and then I'll ask you a couple of 6 7 questions. Let me know when you're ready. 8 А I've read the initial response. Do you 9 want me to read the revised as well? 10 Yes, please. Q Okay. I've read that. 11 Α 12 0 Okay. Now, you are the author of both the initial and the revised response, correct? 13 Correct. 14 Α 15 Q Okay. And those responses were accurate when you gave them? 16 17 А Yes. 18 Q Still accurate today, as far as you know? 19 А I believe so, yes. 20 Okay. The calculation of the premium in Q 21 DCG 96 is slightly different in that you use an 22 explicit reference to market capitalization,

		1974
1	right? 251 million shares times the premium?	
2	A Market capitalization is what you would	
3	use to calculate any acquisition premium. It's	
4	the same as in the other one.	
5	Q All right.	
6	A I used market capitalization there as	
7	well.	
8	Q Okay. Thank you.	
9	Now, I want to confirm I think you	
10	covered this already, but I before I leave the	
11	area, I just want to make sure I'm right. Were	
12	you involved in supporting Exelon's efforts to	
13	negotiate the acquisition of PHI at all?	
14	A No.	
15	Q Okay. If you could turn to your direct	
16	at page 4, note 3.	
17	A Page 4, footnote 3?	
18	Q Footnote 3. Yes, sir.	
19	A I'm there.	
20	Q Okay. You describe in that footnote a	
21	reverse breakup fee, correct?	
22	A That's correct.	

		1975
1	Q All right. Could I ask Ms. Travers to	
2	hand you now a copy of the July 29th, 2014 amended	
3	and restated merger agreement?	
4	A I have it.	
5	Q Let me ask you to turn to page 54 of the	
6	amended and restated merger agreement and read	
7	section 8.5(c) to yourself. Let me know when	
8	you're finished.	
9	A I've read it.	
10	Q Okay. Is section 8.5(c) of the merger	
11	agreement the operative provision of the agreement	
12	with respect to the reverse breakup fee, as far as	
13	you know?	
14	A It appears to be with a lot of	
15	subreferences. I'm not a lawyer, but it appears	
16	to be.	
17	Q Could you turn to Exhibit A to the	
18	amended and restated merger agreement, please?	
19	A I'm there.	
20	Q Okay. That is the form of certificate	
21	for the PHI series A preferred stock; is that	
22	correct?	

1976 It appears to be. 1 Α 2 Q And the preferred stock is the mechanism, is it not, by which the reverse breakup fee is 3 implemented? 4 That's correct. 5 Α Okay. Would you explain for the 6 Q Commission, please, in your own words how the 7 8 reverse breakup fee works? 9 Α Certainly. At the time of announcement, Exelon purchased 9,000 preferred shares with a 10 commitment to buy up to 18,000 total over the 11 course of a year, which would equal a total of 12 \$180 million. Every 90 days, Exelon has purchased 13 an additional 1800 shares. Currently, sitting 14 15 here today, 144 million of the 180 million total 16 has been received by PHI. 17 And in return for that payment, Exelon 18 Corporation owns preferred shares of PHI that are 19 non-voting and -- are non-voting. 20 Do you know who came up with this idea, Ο 21 Mr. Khouzami? 22 I do not. А

Do you know what the considerations were 1 0 2 that drove it? 3 I would imagine it is to help provide PHI Α with some liquidity during the merger procedure. 4 I believe even -- it's either a Fitch or a Moody's 5 report that came out in the last month or two 6 7 cited that specific as one of the reasons. 8 Q Now, going back to section 8.5(c) of 9 amended and restated merger agreement on page 54, is it also true that in the event that the merger 10 is not approved or is abandoned due to a 11 regulatory requirement that Exelon finds 12 burdensome, Exelon will reimburse PHI for up to 13 \$40 million in costs incurred in pursuing the 14 15 merger? 16 А That's what it says. Okay. Is that in addition to the 17 Q 18 \$180 million reverse breakup fee, to your 19 understanding? 20 Α Yes. 21 Let me ask you now to go to what's been Q marked for identification as Exhibit DCG 87 which 22

1978 is joint applicants' response to Exhibit (sic) 1 DCG 33. 2 I'm there. 3 А Mr. Khouzami, the -- would you take a 4 Q look through that response, please, read it 5 silently to yourself, and let me know when you're 6 7 ready. 8 А I'm ready. 9 Q Now, the respondent on that request is identified as joint applicants, correct? 10 11 А That's correct. I hope you'll forgive me if I say you 12 0 were as close as I could find to a percipient 13 witness for the facts set forth in that response. 14 15 Are you able to vouch for it? 16 Α Vouch that the response is correct? 17 Q Yes. 18 А I believe it is. 19 Q Okay. Great. Were you involved in the 20 preparation of that response, Mr. Khouzami? I don't recall. I'm certain that it went 21 Α through the accounting groups of PHI and Exelon to 22

1979 ensure that it's correct. 1 2 Okay. To your understanding, does the Q response to what's been marked for identification 3 as DCG -- Exhibit DCG 87, the response to data 4 request DCG 3-33, accurately summarize how the 5 reverse breakup fee would operate if it were 6 7 triggered? 8 А I believe so. 9 0 Is the discussion of the journal entries associated with accounting for the issuance of the 10 preferred stock and the operation of the reverse 11 breakup fee accurate, to your understanding? 12 13 I would have no reason to believe it's А 14 not. 15 Q Okay. Now let me ask you to turn to what's been marked for identification as Exhibit 16 DCG 99, which is the joint applicants' response to 17 18 data request OPC 5-11, and let me ask you to read 19 that to yourself quietly and let me know when 20 you're ready. 21 Α Okay. I'm ready. 22 Now, again, the sponsor of the data Q

#### (866) 448 - DEPO www.CapitalReportingCompany.com © 2015

1980 request is Exelon Corporation, but you're as close 1 as I can find to a percipient witness. Are you in 2 a position to vouch for the accuracy of that 3 response? 4 I believe it's accurate. 5 А Thank you. Turning to the second page of 6 Q the document, the response to subpart A indicates 7 8 that the accounting entries at Exelon as of 9 September 30, 2014 for the preferred stock involved in the reverse breakup fee identify a 10 figure of 108 million, is that correct, 11 \$108 million? 12 13 That's what it reads, yes. А 14 Q Is that a typographical error or does it 15 reflect the extent to which Exelon had paid for 16 the preferred stock as of September 30, 2014? 17 А That would represent the 9,000 we 18 purchased at close and the first 1800 additional 19 shares that we had purchased. Again, this is a 20 point in time. So at that time, Exelon had paid 21 \$108 million, received \$108 million of preferred 22 stock. It's no different than if you looked at

		1981
1	PHI's books, the amount of cash from the preferred	
2	stock may be significantly less depending on what	
3	they've used the cash for during this time.	
4	Q Okay. Thank you. Let's change topics	
5	and discuss some of the Exelon analyses associated	
6	with the merger. And I'd like to establish a	
7	context for this series of questions. Would you	
8	go first to your direct testimony at page 25,	
9	line 16 and bear with me a second. I need you	
10	to read from page 25, line 16 over to page 26 I	
11	believe it's line 4, but I'll be there in just a	
12	minute.	
13	A Okay.	
14	Q Yep, line 4.	
15	A I'm there.	
16	Q You discuss in that portion of your	
17	direct testimony the allocation of synergies and	
18	cost to achieve among various post-merger	
19	operating companies, correct?	
20	A That is correct. This is the methodology	
21	that was used during the due diligence analysis	
22	that BCG conducted.	

		1982
1	Q Let's take a look at Joint Applicants'	
2	Exhibit (F2), which was, I believe, your original	
3	graphic representation of synergies, cost to	
4	achieve and allocation	
5	A Yes.	
6	Q updated through your September 19th,	
7	2014, supplemental direct testimony, I think. Am	
8	I right about that?	
9	A This is the synergies as of the time of	
10	the direct testimony, updated for one revision	
11	that we talked about earlier this morning	
12	regarding \$73 million of CTA that were	
13	reclassified as transition costs	
14	Q Okay.	
15	A or transaction costs, sorry.	
16	Q Okay. Thank you.	
17	Would you please look now at what have	
18	been marked for identification as Exhibit DCG 88,	
19	and those are the responses to data requests	
20	DCG 2-12 and 2-13 in a single exhibit?	
21	A Okay. I'm there.	
22	Q You the author of those responses,	

			1983
	1 correct	?	
	2 A	Yes.	
	3 Q	And they were accurate when given?	
	4 A	Yes.	
	5 Q	Still accurate as far as you know?	
	6 A	Yes.	
	7 Q	Okay. Let's also take a look at what's	
	8 been ma	rked for identification as Exhibit DCG 83,	
	9 which i	s joint applicants' response to data	
1	0 request	DCG 5-12.	
1	1 A	If you'd give me a moment here. I don't	
1	2 have DC	G 83.	
1	3 Q	Sorry.	
1	4 A	Okay.	
1	5 Q	All right. And you're also the answer	
1	6 the aut	hor of the response to DCG 5-12?	
1	7 A	Yes.	
1	8 Q	All right. That response was accurate	
1	9 when pr	ovided?	
2	0 A	It was.	
2	1 Q	Still accurate today, to the best of your	
2	2 knowled	lge?	

1984 Yes. 1 А 2 Q Okay. Now, all three of those data request responses refer us to confidential 3 attachment A to joint applicants' response to data 4 request AOBA 1-23; is that correct? 5 6 А It appears to be. 7 Q All right. I'd like to invite your 8 attention next to that document which has been 9 marked for identification as Exhibit DCG 84. I'm sorry. To clarify for the record, that's errata 10 version 1 of confidential attachment A to data 11 request response to AOBA 1-23. 12 13 Do you have the exhibit that's been --А I do. 14 15 Q Okay. Now, Mr. Khouzami, was that 16 document prepared under your supervision? 17 А No. 18 Q Okay. It bears a date of April through 19 September 2014? 20 Bears a date of April, when this Α 21 presentation was complete. There was an errata 22 or -- I guess it's an errata, an adjustment, if

		1985
1	you will, to reclassify the \$73 million of CTA	
2	into transaction costs. That correction was made	
3	in September. So this reflects that correction,	
4	which was updated in September, but again, the	
5	original document was created in April.	
6	Q All right. So this document, what's been	
7	marked for identification as DCG 84, confidential	
8	attachment A to joint applicants' response to	
9	AOBA 1-23, represents work that was done by the	
10	Boston Consulting Group prior to the merger?	
11	A Prior to the merger being announced,	
12	correct.	
13	Q Okay.	
14	MR. COYLE: I'm going to proceed to	
15	examine on this document, but before I do, I	
16	wanted to ask counsel whether the usual	
17	understandings would you apply.	
18	MR. LORENZO: Yes, Your Honor. The usual	
19	understandings.	
20	BY MR. COYLE:	
21	Q Mr. Khouzami, have had occasion to become	
22	familiar with this document in your capacity as	

1986 chief integration officer? 1 2 А I have spoken with Boston Consulting 3 Group about this document. Okay. Does this document lay out a 4 Q methodology for determining synergies and cost to 5 achieve and allocating synergies and cost to 6 achieve? 7 8 А It does. 9 Q And if I could invite your attention, Mr. Khouzami, to page 70 of what's been marked for 10 identification as Exhibit DCG 84. Would you take 11 a look at page 70 and take a look at Joint 12 Applicants' (F2). 13 I'm there. 14 А 15 Q Okay. Was page 70 of what's been marked for identification -- withdrawn. 16 17 Let me ask the question a different way. 18 If you compare page 70 of Exhibit DCG 84 to page 8 19 of Exhibit (F2), are they substantially identical? 20 You're referring to page 8 in the lower А 21 left-hand corner, then, correct? Page 9 of 12, I believe, for the record. 22

1987 Thank you. 1 Q 2 Α Yes. But yes. The answer is yes. 3 Q Right. Sorry. I appreciate the correction, thank you Mr. Khouzami. As I've been 4 reminded before, it's hard to keep track of all 5 6 the page numbers in this case. 7 But the two are substantially identical, 8 correct? 9 Α Yes. 10 Okay. And so was Exhibit (F2), page 9, Q taken from Exhibit DCG 84? 11 It's the same page. So which one is 12 Α taken from which -- it's the same page. 13 Would it be fair to say that Exhibit 14 Q 15 DCG 84 contains a great deal of information about 16 how page 8 -- or page 9 of 12, rather, of Joint 17 Applicants' Exhibit (F2) was developed? 18 А It does. 19 Q Okay. Let me walk you through some of 20 that, if I could. First is the note that appears 21 on the bottom of page 70 of Exhibit DCG 84 and also appears on the bottom of page 9 of 12 of 22

		1988
1	Exhibit Joint Applicants' Exhibit (F2) that	
2	refers to, and I'm quoting, MMF calculated using	
3	Exelon's methodology. Do you see that?	
4	A I do.	
5	Q MMF is shorthand for a modified	
6	Massachusetts formula; is that correct?	
7	A That's correct.	
8	Q Now, I'm going to apologize to everybody	
9	before I start doing this. I think you have to be	
10	something of a rate geek, but is it correct,	
11	Mr. Khouzami, that a Massachusetts formula, as	
12	used in utility rate-making, allocates parent	
13	company overhead costs to subsidiaries based on	
14	the average of the ratios of that subsidiary's	
15	labor costs, gross plant and gross revenue to the	
16	parents?	
17	A The MMF formula is a methodology for	
18	allocating costs or synergies. Our MMF, "our"	
19	being Exelon's MMF, is based on gross revenue,	
20	direct labor and assets.	
21	This is a formula that we've used for a	
22	number of years. It's a formula it's the	

		19
1	allocation process is governed and regulated by	
2	FERC. And we haven't strayed from it for as long	
3	as I've known of.	
4	Q I guess it's a rate geek question, but I	
5	feel compelled to ask it: That sound to me like a	
6	straight Massachusetts allocation. What did you	
7	modify?	
8	A The term "modified Massachusetts" versus	
9	"Massachusetts," I don't know. It's called the	
10	MMF formula that we've used for as long as I've	
11	been at Exelon, and many years before then, at	
12	least back till 2006, because I've looked at	
13	documents that far back which were still using it.	
14	It's governed by FERC. It's accepted. It's used	
15	in all of our jurisdictions.	
16	Where the term "modified" came from, I	
17	don't know. You'd have to probably ask someone	
18	that's more familiar with it than I am.	
19	Q You wouldn't believe, actually, how much	
20	time I spent researching that and then trying to	
21	figure out what you've modified, and I said, it	
22	looks like a straight Massachusetts. Anyway	
1		

		1990
1	okay. Never mind.	
2	The MMF that you use, then, allocates	
3	costs to achieve and synergies to Exelon's	
4	operating companies based on the ratio of the	
5	subsidiary's labor costs, gross plant and gross	
6	revenue to Exelon's labor costs, gross plant and	
7	gross revenue, correct?	
8	A It depends on the type of cost. So there	
9	are three different uses of the MMF when we	
10	allocated costs, or when BCG allocated costs.	
11	There were some that went to all Exelon and all	
12	PHI companies. Those were costs that would be	
13	savings or costs that would be borne by all.	
14	There are those that went to just the	
15	Exelon utility's and PHI utilities, and again,	
16	same methodology, but would only benefit them, not	
17	the non-regulated business. And then there are	
18	those that are just PHI-specific, so, for example,	
19	PHI executives; those cost savings would be, you	
20	know, realized by the PHI entities, not all the	
21	other companies.	
22	Q All right. Let me take you briefly	

1991 through, then, page 71 of Exhibit DCG 84. Does 1 that graphic represent the three options that you 2 3 just outlined? It basically summarizes what I just said. 4 А 0 Okay. Very good. 5 6 And then on page 72, you have what the difference is in allocation by -- depending on 7 8 which option you use, correct? 9 Α Correct. 10 All right. And am I correct, Q Mr. Khouzami, that ultimately Exelon settled on 11 using option 1, if I'm understanding this graphic 12 correctly, on page 72? 13 14 No. They use all three methodologies --Α 15 Q Use all three. -- depending on the type of cost and the 16 Α 17 type of synergy. 18 0 Okay. All right. Thank you. 19 Now going over to page 73, the table on 20 page 73 provides the inputs to your modified 21 Massachusetts formula, correct? 22 А It does.

			1992
1	Q	And then it below those, below the top	
2	segment	of the table, you have a collection of six	
3	MMF ratio	os, right?	
4	А	That's correct.	
5	Q	Okay. And all six of those are used to	
6	allocate	synergies and cost to achieve?	
7	А	All six were calculated. I'm not sure	
8	all of th	hem were needed.	
9	Q	Okay. And then what does the	
10	abbrevia	tion OLY stand for?	
11	А	It's Exelon.	
12	Q	Okay.	
13	A	It was just in this document.	
14	Q	That's why I never got it. Thank you.	
15	The abbre	eviation OLY only-utility (sic) would be	
16	Exelon u	tility's only; that would be ComEd, PECO	
17	and BGE?		
18	A	I'm sorry, I misspoke. OLY was PHI, not	
19	Exelon.		
20	Q	Oh.	
21	А	I'm sorry.	
22	Q	Is OLY an abbreviation for Olympus?	

1993 Yes. 1 А 2 Q Okay. 3 А It was the code name used during the transaction. 4 All right. Well, since we've stumbled 5 Ο into that one, Mr. Khouzami, maybe you could tell 6 7 me, what the various noms de merger are here. 8 Olympus was, I thought, the code name for the merger itself; is that right? 9 10 А I believe it was Olympus and Zeus, but again, this is before I was involved. And I did 11 not make the names, so I can't answer why. 12 13 I know. Investment bankers have a Q certain whimsy all their own, don't they? 14 15 А They do. 16 Q Let me ask you to accept, subject to 17 check, so we can move past this, that Olympus was 18 the code name for merger itself, that Zeus was the 19 code name for Exelon, and that Athena was the code 20 name for PHI. 21 А That sounds familiar. In this case, 22 though, OLY is the PHI entities. But what you

1994 just mentioned does sound -- does ring a bell. 1 2 Boston Consulting Group, not being Q investment bankers, weren't hip to the whimsy, 3 huh? 4 5 Α I suppose not. 6 Q Okay. Great. All right. 7 So in that case, as you're explaining it 8 to me, OLY plus BGE would be PHI Holding Company, 9 plus Baltimore Gas & Electric. OLY-only utility would be the three PHI operating companies? 10 11 And the PES entity. That's the OLY А non-utility column. 12 Right. OLY-only utility would mean --13 Q Just the three utilities. 14 А 15 Q Just the three utilities. And would the 16 non-regulated include both Constellation and 17 PES -- PEPCO Energy Services, excuse me? 18 А Well, there's a column for Exelon 19 non-utility. That would be Constellation. And 20 then OLY non-utility would be PES. 21 Q Got it. Okay. Thank you, Mr. Khouzami. 22 Now I understand how it works.

	1995
1	Turning then to pages 74 through 78, if I
2	could just ask you to flip through those, and I
3	just have a very few questions about those.
4	A I see them.
5	Q Those pages provide a rationale for the
6	allocation of the synergies among the various
7	holding companies and operating companies,
8	correct?
9	A During the due diligence process,
10	correct.
11	Q That was the rationale for the allocation
12	that Boston Consulting Group used, correct?
13	A That's correct.
14	Q Okay. Is it also the rationale for the
15	allocation reflected on page 70 of Exhibit DCG 84?
16	A It is, but for the breakdown between
17	PEPCO Maryland, PEPCO D.C., Delmarva Maryland,
18	Delmarva Delaware, which was they use a
19	customer account.
20	Q And then if I'm correct, it's also the
21	rationale that was used that underlies the
22	allocation set forth in Joint Applicants

		1996
1	Exhibit (F2); is that correct? It's modified	
2	again, as you just described, with the customer	
3	account device for allocation among the PHI	
4	operating companies.	
5	A Yes. When we filed our application, this	
6	is our best estimate of what synergies would be.	
7	Q Okay. Now let me ask you to turn to	
8	Exhibit DCG 84, page 36. The heading is bottom-up	
9	labor, details on steady state O&M synergies,	
10	labor synergies.	
11	A I'm there.	
12	Q Okay. The abbreviation FTE stands for	
13	full-time employee or full time equivalent; is	
14	that right?	
15	A Full-time equivalent.	
16	Q Okay. Is it a correct reading, then, of	
17	this page, Mr. Khouzami, that the joint	
18	applicants' labor synergies as developed to this	
19	point, the point at which DCG 84 was written,	
20	assumed a net reduction in force of 397 positions?	
21	A Yes.	
22	Q If I could ask you then to look at	

1997 page 62. 1 2 Α I'm there. Okay. The actual development of the 397 3 Ο full-time equivalent positions to be eliminated is 4 discussed under item 2 in the left-hand column, 5 the heading, Severance and other compensation. If 6 7 you go to the key assumptions column on the right, 8 it says, 537 severances at 112,000 cost per 9 full-time equivalent, correct? 10 А That's correct. And that's a cost assumption that 11 0 underlies Exhibit (F2) as well? 12 13 That's correct. А 14 Okay. And then 140 rehires? Q 15 А That's correct. 16 Q And the rehires have a cost associated 17 with them, but I forget what that was. Do you 18 recall? 19 А I believe it was \$19,000 per rehire. 20 Okay. And then there's a potential Q 21 additional 40 to 50 full-time equivalent 22 severance -- and I'm not sure what the plus

additional 5 million means. Could you explain 1 2 that? 3 А So really there was just a contingency amount included for CTA purposes because, again, 4 this was very early in the process. We had -- BCG 5 and the joint applicants had not vetted all their 6 7 costs that they would need. So there was a 8 contingency amount based on BCG's experience that 9 they included. 10 The note to the side there was based on the fact that the CTA seemed to be split 11 approximately half for labor, half for non-labor, 12 13 so they just did the conversion of, if I add \$10 million of contingency, 5 million for labor, 14 15 \$5 million and 112,000 per employee roughly 16 translates to 40 to 50 people. 17 It wasn't to suggest that they identified 18 another 40 to 50 people. 19 Q Right. That was just, if you will, a 20 slug in the model in case you needed to demonstrate some additional synergies, right? 21 22 I think it was the standard contingency А

		1999
1	that BCG would use given the point at which this	
2	analysis was done in the process.	
3	Q Certainly a kinder and gentler way of	
4	putting it, Mr. Khouzami. Thanks.	
5	And then the last bullet that section	
6	includes there's a note that says, Includes	
7	non-accelerated SERP which I believe you discussed	
8	with Ms. Francis is supplemental executive	
9	retirement plan; that's what that means?	
10	A That's correct.	
11	Q Okay. Is that I think you said	
12	\$17 million worth of executive compensation?	
13	A That's correct.	
14	Q Okay. And what's the difference between	
15	the accelerated and non-accelerated portions of	
16	the PHI supplemental executive retirement plan?	
17	A So the non-accelerated portion would be	
18	if one of the executives left today, that would be	
19	the amount of SERP that he or she would have	
20	already earned. The accelerated portion is due to	
21	the merger, some of the SERP in the future was	
22	brought forward and paid out. So they had not	

		2000
1	earned it yet. So that portion obviously is being	
2	triggered by the merger, so we included that in	
3	transaction costs, non-CTA.	
4	Q Okay. Let me ask you, if I could, to	
5	take a look at what's in evidence as Exhibit	
6	DCG 23. That's a two-page excerpt from the PHI	
7	definitive proxy statement.	
8	A I'm there.	
9	Q Now, let me ask you to read that quietly	
10	to yourself. And I'll warn that even if you're a	
11	lawyer, it's not all that easy to follow. But I	
12	wanted to see if you had an understanding, based	
13	on reading it, what the elements of the executive	
14	compensation identified in the table at the top	
15	were and whether or not any accelerated or	
16	non-accelerated supplemental executive retirement	
17	is involved in that compensation.	
18	A This is DCG 23?	
19	Q If I'm giving you the correct exhibit, it	
20	should be a two-page excerpt from the	
21	supplemental	
22	A The first page appears to be an Exelon	

### (866) 448 - DEPO www.CapitalReportingCompany.com © 2015

2001 I can read that if you'd like. 1 2 Q You know what? That means I gave you the 3 wrong exhibit. Hang on just a second. It should be -- what's in evidence as 4 DCG 23 should be an excerpt from PHI definitive 5 proxy statement dated August 12th, 2014, pages 78 6 7 through 80? 8 А I have pages 78 through 80, but the 9 gentlemen listed are Mr. Crane, Mr. Thayer, Mr. Cornew, Mr. O'Brien and Mr. von Hoene. These 10 are Exelon employees. 11 12 MR. COYLE: Excuse me, Your Honor. Bear 13 with me just a second. 14 MR. LORENZO: Your Honor, could we go off 15 the record? 16 CHAIRMAN KANE: Yes, let's go off the 17 record for a moment until we get the exhibits 18 properly identified or located. 19 (Discussion held off the record.) 20 CHAIRMAN KANE: Now we are back on the 21 record. 22 THE WITNESS: So I've read it.

2002 BY MR. COYLE: 1 2 All right. And can you identify, based Q on your reading, Mr. Khouzami, whether or to what 3 extent any of the compensation discussed in the 4 table that appears on page 79 of the definitive 5 proxy statement involves accelerated supplemental 6 7 executive retirement plan? 8 А It seems like the third column does, the 9 pension and QDC column. 10 Okay. And then I wanted to clarify. You Q said there were -- in your discussions with 11 Ms. Francis, you said there was \$73 million worth 12 13 of executive compensation that was eliminated from cost to achieve? 14 15 А That's correct. 16 0 Okay. And that would include the other 17 golden parachute compensation? 18 Α That would include the golden parachute 19 compensation, any restricted stock that became 20 vested that hadn't vested already, change in 21 control provisions. 22 Excellent. Thank you very much. Let me Q

		2003
1	ask you to go back to DCG 84, Mr. Khouzami.	
2	A I'm back.	
3	Q Would you turn to page 45, please.	
4	A I'm there.	
5	Q Would you explain to the commissioners	
6	what system consolidation hybrid consolidation	
7	for information technology is?	
8	A Sure. So as we went through the	
9	diligence process, we made decisions, or BCG	
10	helped make decisions with us "us" being the	
11	diligence team, which I was not part of, but had	
12	talked to them about what we would do with the	
13	IT systems at PHI. As you can see, for their	
14	utility systems, the decision was to maintain them	
15	to be separate.	
16	For the HR and some other infrastructure	
17	systems was to fully consolidate with the Exelon	
18	platform.	
19	For finance, accounting and the supply or	
20	procurement systems, the idea was a hybrid, which	
21	would be that they would remain on theirs, Exelon	
22	would remain on theirs, and there would be an	

2004 interface developed to port that information over. 1 2 That was the initial thought during due 3 diligence; that is what the due diligence estimates were based on. 4 As I mentioned this morning, there was a 5 decision as we went through the analyze phase of 6 7 our integration process with the larger teams, 8 full access to information, folks from both Exelon and PHI, the decision was to move to a fully 9 consolidated IT solution for finance, accounting 10 and procurement. And that's what resulted in some 11 increased CTA dollars. 12 Is it true, to your understanding, 13 Q Mr. Khouzami, that PEPCO has just completed 14 15 implementing its Solution One billing system? 16 А I am. You're familiar with that? 17 0 18 Α I am familiar, and that is not something 19 that will be converted. So PEPCO and the other 20 PHI companies will remain on Solution One for 21 their call center operations. 22 Q And how about the billing system?

		2005
1	A And billing system, yes.	
2	Q Okay. Exelon uses an Oracle-based	
3	B billing system; is that correct?	
4	A Correct.	
5	Q But the current plan is to keep them	
6	separate?	
5	A It is. Given the significant investment	
8	B the PHI companies have just completed, given the,	
9	) for lack of a better term, newness of the system	
10	) and the functionality that it provides, there	
11	wasn't a need or a good business case to be made	
12	2 to convert them.	
13	Q Thank you. Let me ask you now to take a	
14	look at what has been marked for identification as	
15	o confidential Exhibit DCG 92.	
16	A I'm there.	
17	Q And for the record, this is confidential	
18	3 attachment D to the joint applicants' response to	
19	) data request DCG 1-10.	
20	MR. COYLE: Again, I'd ask counsel	
21	whether the customary understandings about	
22	examining on a confidential document pertain here?	

		2006
1	MR. LORENZO: Yes, Your Honor, they	
2	Mr. Coyle may examine.	
3	BY MR. COYLE:	
4	Q Have you had occasion, Mr. Khouzami, in	
5	your capacity as chief integration officer to	
6	become familiar with the document that's been	
7	marked for identification as Exhibit DCG 92?	
8	A Although it was completed prior to my	
9	role, I have seen this document, yes.	
10	Q And by whom was this document prepared,	
11	if you know?	
12	A I don't know, but given that it was a	
13	document to request approval for the bid, that	
14	would be something that would most likely come out	
15	of Mr. von Hoene's area, corporate development and	
16	strategy.	
17	Q Do you know whether the information	
18	summarized on pages 1 and 2, slides 1 and 2, I	
19	guess, under the heading Executive summary, are	
20	accurate is accurate, sorry.	
21	A I have no reason to believe it's not	
22	accurate.	
1		

2007 Turning to page -- or slide 6, what's 1 Q 2 headed -- I should be consistent about this, and I apologize. Let's use the pagination in the upper 3 right-hand corner. It says page 7 of 37, to be 4 consistent. 5 6 The discussion merger agreement key issues. The only part of the page that isn't 7 8 blacked out refers to the \$180 million upfront 9 investment in preferred stock? 10 А That's all I can read as well. Okay. And that's the reverse breakup fee 11 0 that we were just discussing, correct? 12 13 А Correct. Please go to page 5 of your direct 14 Q 15 testimony and read lines 1 through 12 to yourself. I've read it. 16 А 17 Q Let me ask you now to go to page 17 of 18 Exhibit DCG 92. The page is headed, Sources and 19 uses of funds. 20 А I'm there. 21 Q Okay. Now, in your testimony -- in your direct testimony that I just asked you to read, 22

		2008
1	you referred to financing about 50 percent of a	
2	\$7 billion acquisition with Exelon debt, correct?	
3	A Could you repeat your question?	
4	Q Yeah. In your testimony that I just had	
5	you look at, you talk about financing roughly	
6	50 percent of the acquisition with debt issued by	
7	Exelon.	
8	A Correct.	
9	Q Okay. And does that equate to the	
10	350 million excuse me \$3.5 billion shown on	
11	the line that begins, X Corp. debt issued	
12	A Yes.	
13	Q across from sources?	
14	All right. Go a little further down and	
15	I see a reference to mandatory converts. And	
16	that's shorthand for mandatory convertible,	
17	correct?	
18	A Yes.	
19	Q The commissioners probably know, but	
20	would you explain for the record what a mandatory	
21	convertible security is?	
22	A It is an instrument that is sold that	

		2009
1	provides interest or dividend payment for a period	
2	of time until it converts into at a stated rate	
3	until it converts into full equity.	
4	Q Okay. Now, with respect to the mandatory	
5	convertibles that Exelon contemplates issuing	
6	has Exelon issued those, by the way, already?	
7	A They have.	
8	Q Okay. What is the let me back up.	
9	Mandatory convertible has characteristics	
10	of debt in the early part of its life, correct?	
11	A They have an interest payment or a	
12	dividend payment, however you want to look at it.	
13	In our case, it's 6.5 percent that will be paid	
14	until the beginning of 2017 when it converts into	
15	full equity, at which case it will become the same	
16	as any other shared common stock.	
17	Q Okay. But between and when were they	
18	issued?	
19	A Subject to check, third quarter, fourth	
20	quarter of 2014. I'd have to go back and look for	
21	the exact date.	
22	Q All right. So for the time being, they	

		20
1	have the characteristics of debt?	
2	A Or preferred stock, which acts the same	
3	way too, so whichever way you want to call it.	
4	Q Okay. It makes a difference to your	
5	50 percent whether they count as debt or equity,	
6	right?	
7	A So to clarify, maybe I'll just say what	
8	we used. Our funding mix will be \$3.5 billion of	
9	debt. It is \$1.8 billion of common stock that has	
10	already been issued. About a billion dollars is	
11	expected from asset proceeds, so cash that we're	
12	getting from selling some other non-core	
13	generation facilities. And then the remaining	
14	portion, 1.2 billion, from the mandatory converts.	
15	And when we say 50 percent debt,	
16	50 percent equity, we are considering the	
17	mandatory converts similar to how S&P does, as	
18	100 when we say 50 percent equity, 50 percent	
19	debt, we are treating the mandatory converts as	
20	100 percent equity, which is the same methodology	
21	that S&P uses.	
22	Q Thank you. Would you take a look down at	

2011 the third bullet from the bottom in the right-hand 1 column under model assumptions. 2 I see it. 3 А Okay. It says, Assumes 130 million of 4 Q steady state annual non-fuel O&M synergies, 5 35 percent retained. 6 7 Is that level of synergies the one that 8 was ultimately reflected in the -- in 9 Exhibit (F2), Joint Applicants' Exhibit (F2)? 10 A The 130 million? 11 Q Yes. A Yes. 12 13 Q Okay. And the cost to achieve, I'm sorry, under the second bullet from the bottom, 14 15 assumes CTAs of 265 million pre-tax and 16 transaction fees of 80 million pre-tax. You have a note that says, CTAs include RSUs valued at \$26 17 18 a share. 19 RSUs is an abbreviation for restricted 20 stock units, correct? 21 A Correct. 22 Q And that is a form of executive

compensation at PHI? 1 2 Α Correct. 3 Ο Okay. So at the time that this sources and uses of funds on page 17 of Exhibit DCG 92 was 4 prepared, the contemplation was that cost to 5 achieve would include the payment of executive --6 7 that kind of executive compensation? 8 А That's correct. That would be the 9 \$73 million that we've reclassified as transaction costs from the CTA. 10 Very good. Thank you. Now, going up 11 Q one, two, three -- the fourth bullet from the 12 13 bottom says, Assumes cash savings from elimination of PHI dividend used to offset acquisition debt. 14 15 Do you see that? 16 А I do. 17 Q For reference, the PHI dividend at the 18 time this was prepared was approximately \$1.08 per 19 share; is that right? 20 Subject to check. I know last year it Α 21 was around \$280 million of dividend payments for 22 the year. I know that number. The per share

		2013
1	number I don't know off the top of my head.	
2	Q I'll give you a calculator if you want.	
3	But you've used the figure. Let me see if I can	
4	get you to trust me on the math	
5	A Okay.	
6	Q a little bit more, Mr. Khouzami.	
7	You've used the figure of 251 million shares	
8	outstanding for PHI	
9	A Okay.	
10	Q 4ight? And \$1.08 times 251 million	
11	shares is about 272 million?	
12	A I'll take that, then.	
13	Q All right. Great. Thank you.	
14	So the plan, as far as appears here, is	
15	to use 272 million per year that would otherwise	
16	be would otherwise, but for the merger, have	
17	been used to pay the PHI dividend, to retire the	
18	acquisition debt; is that right?	
19	A That's what it appears to be. Obviously,	
20	the new shares issued at Exelon would receive an	
21	Exelon dividend payment, so there is an offset.	
22	But that's what the wording here seems to suggest,	

2014 that there's some amount that can be used to pay 1 acquisition debt down. 2 3 Okay. Mr. Khouzami, could you turn to 0 page 18 of Exhibit DCG 84. 4 I'm there. 5 Α 6 Q I went through this with Mr. Crane, but 7 he assured me you were a lot smarter on this 8 subject than he is. I wanted you to look at the 9 first box in the upper left-hand corner, the caption of which is, Operating EPS accretion 10 11 (DIL). 12 Do you see where I am? I am. 13 А And that abbreviation or that set of 14 Q 15 abbreviations stand for operating earnings per share accretion diluted; is that right? 16 Accretion or dilution. Negative would be 17 А 18 dilution; positive would be accretion. 19 Q Okay. And there is a positive earnings 20 per share accretion shown, correct? 21 А It's starting in 2016, not in 2015. 22 Okay. The next box over, the Q

2015 abbreviation FCF stands for free cash flow; is 1 that right? 2 3 А Correct. And there's no dilution with respect to 4 Q the free cash flow? 5 No, it's all dilution; it's all negative. 6 А It's all negative? 7 Q А 8 Those are all negative numbers. 9 Q I see. Thank you. 10 What is free cash flow, Mr. Khouzami? 11 А That would be cash flow from operations less capital expenditures. 12 13 Does free cash flow include accumulated Q 14 deferred income tax? I believe so, yes. 15 A 16 Q And on the bottom box, Exelon 17 consolidated FFO is funds from operations, 18 correct? 19 A Correct. 20 Q And the FFO-to-debt ratio is important to 21 Exelon why? 22 It's one of the key metrics that the А

		2016
1	rating agencies use when assessing a company and	
2	their financial strength. As we've stated	
3	multiple times, Exelon and all its operating	
4	companies put a lot of importance on the	
5	investment grade ratings. So it's a key metric we	
6	always look at.	
7	Q Okay. Take a look at page 20, if you	
8	would, Mr. Khouzami. Just kind of scan that to	
9	yourself.	
10	A Okay.	
11	Q Why would the comparison of who the top	
12	30 shareholders are have any significance for	
13	Exelon's board's deliberations, if you know?	
14	A I couldn't say. I wasn't in the meeting,	
15	so I'm not sure what the intent of the slide was.	
16	But from the suggestion, it looks like we have	
17	some shared investors and some that were	
18	different.	
19	Q Okay. Let me go back to your direct	
20	testimony, Mr. Khouzami. Going to page I'm	
21	sorry. Wrong reference. Sticking with Exhibit	
22	DCG 92.	

2017 1 А Okay. I'm sorry. Looking -- yeah, sticking 2 Q with Exhibit DCG 92, going to page 9 of 37. 3 I'm there. А 4 Okay. Financial due diligence update and 5 Ο then, underneath that, there's a heading that 6 7 says, Purchase accounting update, correct? 8 А Yes. 9 Ο Okay. And the first bullet says, Goodwill at PHI post-transaction close will be 10 11 above 3.5 billion versus the 1.4 billion of goodwill on its books December 31, '13. 12 13 Do you see where I'm at? I do. 14 А 15 Q Why did PHI have \$1.4 billion on its books at December 31, 2013, do you know? 16 I believe that came from the 17 Α 18 PEPCO/Conectiv merger. 19 Q Would that 1.4 billion in goodwill, to 20 your understanding, represent some kind of premium 21 that was associated with that merger, some kind of 22 acquisition premium?

		2018
1	A It's typically the price that is paid for	
2	the equity that's above the book value. So it's a	
3	different type of premium compared to the market	
4	premium that we talked about earlier today.	
5	Q Okay. A premium to book versus a premium	
6	to market?	
7	A That's correct.	
8	Q Thank you. You say you go on to say,	
9	Goodwill will be adjusted based on final purchase	
10	price and valuation number at the time of closing.	
11	What does that exercise entail,	
12	Mr. Khouzami?	
13	A So, first, finalizing the purchase price,	
14	which we have done. The second is working with	
15	typically Duff & Phelps, who did a lot of the	
16	acquisitions for us. They will go through and do	
17	an analysis valuing the fair market value of the	
18	assets that we purchased. And then the	
19	differential would be either positive or negative	
20	goodwill depending on what their value comes up	
21	with.	
22	Q Okay. And the third hash mark down says,	

### (866) 448 - DEPO www.CapitalReportingCompany.com © 2015

	2
1	As of the last impairment test, PHI had a cushion
2	of approximately 1.5 billion, so we would most
3	likely have limited cushion.
4	What does that refer to?
5	A Again, I'm not sure, since this is not my
6	presentation, but I believe there are impairment
7	tests when you do the fair market value of the
8	assets, and from an accounting perspective, if the
9	fair market value of the assets drops below a
10	certain threshold, then you have to write off a
11	portion of the goodwill because that goodwill is
12	deemed no longer to be yours.
13	Q Okay. Do you know whether there was any
14	goodwill written off as impaired well, you
15	don't know because the transaction hasn't happened
16	yet, right?
17	A So far none.
18	Q Okay. So far none. Great. Thank you.
19	Let me ask you to take a look next at
20	what's been marked for identification as Exhibit
21	DCG 100, Mr. Khouzami?
22	A I'm there.

		2020
1	Q That, for the record, is the jo:	int
2	applicants' response to data request DCG	3-24.
3	I'd like you to take a moment to review t	the
4	entirety of that response to yourself and	d let me
5	know when you're ready.	
6	A I've read it.	
7	Q Okay. You are the author of the	at
8	response, correct?	
9	A I sponsored it, yes.	
10	Q Okay. And you're sponsor of the	9
11	amendment to the request as well, yes?	
12	A Yes.	
13	Q The amendment to the response?	
14	Okay. Would it be the case that	t your
15	original answer anticipated \$2.5 billion	worth of
16	goodwill being incorporated into PHI's bo	ooks as a
17	result of the merger?	
18	A The original response contemplat	ted the
19	goodwill created by just this merger. The	ne revised
20	response included what was already on the	e books of
21	PHI, which is the 1.4 billion. So 3.9 is	s the
22	result of 2.5 plus 1.4.	
1		

		202
1	Q All right. Thank you. Now,	
2	Mr. Khouzami, again, I'm sure that commissioners	
3	already know, but could you describe briefly	
4	oh. Actually, withdrawn. Let me go somewhere	
5	else here.	
6	How much goodwill does Exelon have	
7	recorded on its books as a result of the previous	
8	mergers with PECO and Constellation, do you know?	
9	A Off the top of my head, I do not know.	
10	Q Do you know whether both of those mergers	
11	involve premiums to book?	
12	A I can only speak to the Constellation	
13	with certainty, and the answer is yes. And I	
14	would assume the one before did as well. Based on	
15	my time as an investment banker previously with	
16	Bear Stearns, focusing on mergers and	
17	acquisitions, premiums to book are very common.	
18	Q Would you accept, subject to check, that	
19	the goodwill on Exelon's brooks pre-merger amounts	
20	to about 2.6 billion?	
21	A Subject to check, sure.	
22	Q And I'd be grateful if you or your	

counsel would get back to me if I'm wrong about 1 2 that. 3 I think we can provide... А Thank you. But on that assumption, total 4 Q goodwill reflected on the merged company's books, 5 if the merger proceeds, would be about 6 6.5 billion; is that correct? 7 8 А It's the 3.9 plus -- I forgot the number 9 you said already, sorry. 2.6? 10 Q 2.6. 11 А That's correct. Mr. Khouzami, again -- now I'll get to 12 0 the question I was going to ask before. I'm sure 13 the commissioners know, but could you describe 14 15 briefly for the record what impairment of goodwill 16 is? The impairment of goodwill is -- there 17 А 18 are a two-factor test where you test the goodwill, 19 typically on an annual basis or a periodic basis, 20 to ensure that the value of the assets are still 21 in line with the price that you paid; in other words, that it didn't denigrate. So you don't 22

		202
1	increase the goodwill, but if there's a	
2	significant loss in value of the assets, then you	
3	may have to, if you get to a certain point, write	
4	off a portion of your goodwill.	
5	Q And then that involves writing down your	
6	assets, your total assets? Goodwill is treated as	
7	an asset, correct?	
8	A Yes, so the asset that gets written down	
9	is goodwill, and then you would see a	
10	corresponding reduction in equity.	
11	Q Okay. Thank you. Do you know whether	
12	goodwill is are you familiar with utility	
13	rate-making conventions with respect to goodwill?	
14	A You can ask the question and find out how	
15	much I do know.	
16	Q All right. Let me ask it this way: Do	
17	you know whether regulated utilities are allowed	
18	to earn a return of and on goodwill?	
19	A So I can't speak with certainty in every	
20	jurisdiction. I know, for example, in ComEd, they	
21	exclude goodwill for rate-making purposes. In the	
22	instance here, none of the goodwill will get	

		2024
1	pushed down below the PHI level. So, therefore,	
2	on PEPCO D.C. or any of the PEPCO PHI	
3	utilities, none of the goodwill would be	
4	reflected. So it would not be included in any of	
5	the capital structure that would be included in a	
6	distribution rate case or a transmission case.	
7	Q In fact, you already almost anticipated	
8	my next question, Mr. Khouzami. Would you take a	
9	look at Joint Applicants' Exhibit (4A)-2 at	
10	page 10, commitments 61 and 63.	
11	A Okay. I'm there.	
12	Q Okay. Those two commitments relate to	
13	PEPCO, right?	
14	A 61 and 63?	
15	Q That's correct.	
16	A That's correct.	
17	Q Okay. And you say, PEPCO will not	
18	reflect any of the goodwill associated with the	
19	acquisition on its books, correct?	
20	A Correct.	
21	Q Okay. PEPCO's stock in principle is	
22	owned by PHI, correct?	

2025 Correct. 1 Α 2 Q And PHI's stock will be retired as a result of the merger; is that right? 3 No. PHI's stock will be moved to Exelon. А 4 PHI will continue to have equity. 5 Said another way, if PHI's stock 6 7 vanished, what would Exelon be buying? 8 Q Let me -- just to clarify that point, 9 Mr. Khouzami, let me ask you to go back to Exhibit DCG 1 and let me ask you to read page 52, numbered 10 page 52 at the bottom, entitled, Payment of merger 11 considerations, surrender of stock certificates, 12 13 to yourself. 14 Α Okay. Read that section? 15 Q Yes, please. 16 А I've read it. 17 Q Okay. Is it not the case that PHI's 18 stockholders will surrender their stock and the 19 stock will be canceled in connection with the 20 merger? 21 А The public trading of the stock will be 22 canceled. The certificates will be turned over

effectively to Exelon. Exelon has to own 1 2 something in order to own PHI. They own the 3 stock. Q I see. Thank you. 4 Now, going back to commitments 61 and 63, 5 then, the undertaking is that PEPCO will not pay 6 7 dividends to its parent company. Who is the 8 parent company at that point? 9 So the parent company of PEPCO is PHI. Α 10 Okay. So PEPCO will not pay dividends to Q PHI if, immediately after the dividend payment, 11 PEPCO's common equity level would fall below 12 48 percent? 13 А Correct. 14 15 Q Okay. Do you know whether that 48 percent equity figure would be calculated with 16 17 reference to goodwill on PHI's books? 18 Α PHI equity ratio has nothing to do with 19 this commitment. This is PEPCO's capital 20 structure which would have no goodwill. 21 Q You're sure PEPCO's capital structure has 22 no goodwill today?

2027 A I'm -- yes. 1 2 Q Okay. All right. And the same is true of commitment 63? 3 А Yes. 4 5 Q Okay. Thank you. MR. COYLE: Bear with me a second, Your 6 Honor. I need to find another exhibit. 7 8 BY MR. COYLE: 9 Q Would you turn next, Mr. Khouzami, to 10 what's in evidence as Exhibit DCG 2? 11 A I'm there. 12 Have you seen this document before, 0 13 Mr. Khouzami? 14 А I have. 15 Q Do you know who prepared it? I would imagine our investor relations 16 А 17 group actually prepared the document, with input 18 from numerous parties. 19 Q Okay. Let me ask you to turn to 20 slide 11. And the page heading is, Transaction economics are attractive. 21 22 A I am there.

		2028
1	Q Okay. The first bullet says,	
2	Significantly, earnings accretive in the first	
3	full year after closing anticipate run rate	
4	accretion of 15 to 20 cents per share starting in	
5	2017, correct?	
6	A That's what it says.	
7	Q All right. And that's a reference to	
8	Exelon shares, correct?	
9	A Yes.	
10	Q About how many shares does Exelon have	
11	outstanding, do you know?	
12	A About 830 million.	
13	Q Okay. So a 20 percent sorry	
14	20 cent per share earnings accretion would be the	
15	equivalent of about \$166 million a year?	
16	A Subject to check, that's the math.	
17	Q Okay. Where does that accretion come	
18	from, Mr. Khouzami?	
19	A It is taking the existing EPS of Exelon	
20	and comparing it to the EPS of the combined	
21	entity, the combined net income over the new	
22	number of shares outstanding.	

	202	9
1	Q Now let me ask you to take a look at	
2	what's been marked I'm sorry. Going down the	
3	page, staying with the same page we were on,	
4	Exhibit DCG 2, slide 11, third bullet from the	
5	bottom, Net synergies of more than 250 million	
6	over the first five years, of which one-third is	
7	retained, correct?	
8	A That's what it says.	
9	Q All right. That was the original plan,	
10	and now the plan has changed somewhat, right?	
11	A It's gone down to 225.	
12	Q Okay. But all of the synergies, or	
13	94 percent of the synergies for the first ten	
14	years are being distributed in the form of the	
15	customer investment fund, right?	
16	A For PEPCO, yes. PEPCO D.C.	
17	Q Okay. Does that figure vary for other	
18	operating companies?	
19	A Well other PHI operating companies?	
20	No other operating company in the Exelon family is	
21	getting any kind of CIF upfront.	
22	Q Right. So other PHI operating	

2030 I'd have to go back and look, but it's 1 Α 2 about the same for all. 3 0 Okay. Fair enough. So \$225 million in synergies over the 4 first five years, you said, that equates to about 5 45 million a year? 6 7 Α It's not straight line, but -- I mean --8 225 divided by 45. Okay. So that doesn't account for all 9 0 the earnings accretions, surely. 10 Most of those synergies won't be 11 Α They'll be given back to customers 12 retained. through a rate lower than otherwise would have 13 been cost of service. So the only thing that's 14 15 kept is what's at the non-regulated entity. About two-thirds of the synergies will go back to 16 17 customers, PHI customers for the PHI utilities. 18 Obviously then also BGE, PECO and ComEd customers 19 for their synergies. 20 Okay. Now, let me ask you to take a look Q 21 at what's in evidence as Exhibit DCG 3, please. That's a transcript of Exelon's first quarter 2014 22

earnings call which also involved the merger 1 2 announcement. A Uh-huh. 3 You're not listed as one of the 4 0 participants. Were you watching it streaming 5 6 or --7 A I was listening silently. 8 0 Okay. Good. 9 I wanted to invite your attention particularly to page 16 of that transcript. 10 11 There's a comment four segments from the bottom attributed to Mr. Thayer. And Mr. Thayer is the 12 executive -- I'm sorry. Again, I'm on page 16. 13 It's the fourth segment from the bottom, Exhibit 14 15 DCG 3. Mr. Thayer is the executive vice president and chief financial officer of Exelon, correct? 16 17 Α Correct. 18 0 And he's responding to a question from an 19 analyst from Deutsche Bank, Jonathan Arnold; is 20 that right? 21 А Yes. 22 Q Okay. And Mr. Arnold is asking a

			2032
1	question	a about the earnings per share accretion,	
2	and gets	s part of his question out before	
3	Mr. Thay	yer jumps in with his response.	
4		I wonder if you could read Mr. Thayer's	
5	response	e, skipping the first sentence, beginning	
6	with the	e part that says, And second of all.	
7		Do you see where I am?	
8	A	No, I don't.	
9	Q	Okay.	
10	A	You're on the fourth section down on	
11	page 16?		
12	Q	Fourth section from the bottom.	
13	A	Oh, I'm sorry.	
14	Q	That's all right.	
15	A	Okay. I've read it.	
16	Q	Okay. Mr. Thayer says, And second of	
17	all, if	you do the math, you will see synergies is	
18	a very s	small element of the accretion in this	
19	transact	zion.	
20		Right?	
21	A	Correct.	
22	Q	Would you agree with that statement?	

I would agree with two-thirds are going 1 А back to customers, so from an accretion 2 standpoint, Exelon -- I would agree that 3 two-thirds of the synergies go back to customers 4 through lower rates, so Exelon doesn't keep that 5 portion. 6 7 So that would make the synergies a very Q 8 small portion of the accretion involved in the 9 transaction, correct? 10 Again, smaller than the full amount, yes. А It's not only smaller than the full 11 0 amount of the accretion, which I think we agreed, 12 13 subject to check on my math, was about 160 million 14 a year. 15 That's what you say when you use the top Α 16 end of the range. In some of the exhibits that 17 you've suggested here, you know, it's at the 18 bottom of the end -- I'm not sure if you know. 19 Sorry. 20 It is at the lower end of the range, so 21 if you use that number, it's a lower number. 22 You mean the lower -- so you're talking Q

		2034
1	the accretion has a range of 15 to 20 cents a	
2	share, and my calculation was at 20 cents a share?	
3	A Correct.	
4	Q Okay. But you could do the same	
5	calculation at 15 cents a share times 860 million	
6	shares?	
7	A That's correct.	
8	Q And I think we could also agree, could we	
9	not, Mr. Khouzami, that at least at the time of	
10	this earnings call, run rate accretion wasn't	
11	predicted to be achieved until about 2017; is that	
12	right?	
13	A 2017, yes.	
14	Q Okay. All right. Now, Mr. Thayer goes	
15	on to say, It's really the opportunity for	
16	incremental leverage at the holding company that	
17	this transaction affords.	
18	Let me stop there and ask you what he's	
19	talking about. What is the incremental leverage	
20	at the holding company that this transaction	
21	affords?	
22	A So Exelon's balance sheet has debt	

		2035
1	capacity that it can use to help finance the	
2	transaction. As we talked about, 50 percent of	
3	the financing costs will be debt. This is debt	
4	that will be raised at Exelon holding company.	
5	It's debt that will be serviced by Exelon. It	
6	doesn't flow down to any of the subsidiaries,	
7	isn't on any of their capital structures. It is	
8	true HoldCo debt, which is one of the reasons why	
9	we've been able to state with certainty that the	
10	capital structures that exist at each of the PHI	
11	utilities will be the same pre-merger as it will	
12	be post-merger.	
13	Q Okay. Mr. Thayer's next sentence says,	
14	It is the monetization of certain assets at a	
15	higher value than what would be implied in our PE	
16	multiples.	
17	Do you see where I am?	
18	A I do.	
19	Q Again, I'm sure the commissioners know	
20	this, but for the record, a PE multiple is a price	
21	to earnings multiple, correct?	
22	A Correct.	

		2036
1	Q All right. So what assets are being	
2	monetized at a higher value than would be implied	
3	by the PE multiple, Mr. Khouzami?	
4	A Exelon sold some generation facilities	
5	that it values one way. The buyer clearly had a	
6	different outlook on power prices and valued it a	
7	different way. And so Exelon was able to monetize	
8	the value of that asset at a value that was	
9	greater than what they would ascribe to it.	
10	Q So the monetization of assets, to your	
11	understanding, does not refer to the acquisition	
12	of PHI?	
13	A I believe it was referring to the asset	
14	sales.	
15	Q Okay. But the leverage at the holding	
16	company level does refer to PHI, the acquisition	
17	of PHI?	
18	A I believe the leverage refers to the debt	
19	capacity that exists on Exelon's books due to	
20	financing decisions Exelon has made.	
21	Q And, again, the synergies, according to	
22	Mr. Thayer, are a modest or excuse me are an	

2037 important but very modest contribution to the 15 1 2 to 20 cents per share, right? 3 А That's what he says. Okay. Would you agree with that; it's a 4 Q very modest contribution to the 15 to 20 cents a 5 share? 6 7 А One-third of 130 million is estimated to 8 be at the non-reg -- that's about \$45 million, 9 which is roughly, you know, 4 to 5 cents. So define what you mean by modest. 10 11 Thank you. Okay. All right. Q It's actually 45 million a year. 12 So it's one-third of 45 million that you're talking about. 13 It's about 15 million a year, isn't it? 14 15 А No, there were accretions every year. 16 Q Oh, I'm sorry, the accretion, right. 17 Okay. I thought you were talking about the 18 portion of the synergies that was retained by 19 Exelon. 20 I am. So the total synergies for this Α 21 transaction is 130 million, run rate. What will 22 be retained by Exelon is roughly about a third,

2038 the portion going to the non-regulated businesses. 1 That's about \$45 million. 2 Q Over five years? 3 A No. The run rate --4 I see. 5 0 -- is -- starting in year 5 and beyond is 6 А 7 the run rate, and that's --Got you. 8 Q 9 Α -- 45. 10 Thank you, Mr. Khouzami. I appreciate Q it. Now I understand. 11 12 Α Okay. Mr. Khouzami, let me ask you next to take 13 Q a look at what have been marked -- at a series of 14 documents that have been marked for 15 identification, if I can find them -- actually, 16 let me ask you first to take a look at Exhibit 17 18 DCG 101, what's been marked for identification as Exhibit DCG 101. 19 20 А Okay. 21 Q Those are the capital structures -- I'm 22 sorry. Are you the author of that response?

2039 1 А Yes. 2 Q Okay. I'm sorry. I need to identify the exhibit for the record. This is the response 3 to -- joint applicants' response to 4 D.C. government data request 2-2; is that correct? 5 Exhibit DCG 101? 6 7 A Yes. Okay. And you are the author of that 8 Q 9 response, correct? 10 А Yes. Sponsor. Okay. That information was 11 Q 12 true and correct when provided? 13 А Yes. 14 Still true and correct, as far as you Q 15 know? 16 А Yes. 17 Q Okay. Let me ask you to take a look next 18 at what's been marked for identification as Exhibit DCG 102. 19 20 А I'm there. 21 Q That is, for the record, the joint applicants' response to AOBA data request 1-19; is 22

that correct? 1 2 А That's correct. All right. Mr. Khouzami, you mention --3 Ο and you are the author of this response, yes? 4 Α Yes. 5 6 Q Okay. Response, again, true and correct 7 when you gave it? 8 А Yes. Still true and correct, to your 9 Q understanding, today? 10 11 А It is. Mr. Khouzami, you mention in that 12 0 response that Exelon may participate in the 13 provision of standard offer service and 14 15 procurement -- I'm not sure exactly how to express 16 it correctly. You have it expressed correctly in 17 the data request; I'll just defer to that. 18 Exelon may wish to be a bidder in the 19 standard offer procurement process, right? 20 That's correct. Α 21 Q Okay. Do you know whether the District of Columbia has statutory restrictions or would --22

2041 has statutory restrictions in place that would 1 limit Exelon's or could limit Exelon's ability to 2 participate in the standards offer procurement 3 process --4 I would have to --5 Α Q -- post-merger? 6 7 А I would have to check. I'm not sure. 8 Q Do you know whether the Commission's 9 rules have restrictions in place that would affect Exelon's ability post-merger to participate in the 10 standard offer procurement process? 11 I would have to check. I'm sure our 12 Α operators are aware of them, and obviously 13 whatever rules are in place, Exelon will abide by. 14 15 Q Okay. Mr. Khouzami, let me ask you now 16 to turn to exhibits starting -- that have been marked for identification as Exhibit DCG 104 to 17 18 start with. I'll represent for the record that 19 these are confidential responses to data request 20 DCG 2-44, attachment Q. 21 And before I examine you on them, I 22 wanted to ask you to take a look and let me know

		2042
1	whether you have seen those documents previously.	
2	A I saw them this morning.	
3	Q Okay. But you have not seen them prior	
4	to this morning?	
5	A I have not.	
6	Q Okay. You were not involved in their	
7	preparation?	
8	A No. This appears to be the valuation	
9	model used for the transaction.	
10	Q Okay. Do you know who at Exelon was	
11	responsible for the preparation of the valuation	
12	model?	
13	A I would assume it was someone in Mr. von	
14	Hoene's corporate development and strategy group.	
15	Q Okay. Have you had to occasion to work	
16	with that model since becoming chief integration	
17	officer?	
18	A No.	
19	Q Okay. Are you able to answer questions	
20	about these documents since you don't you	
21	didn't see them prior to this morning?	
22	A I would assume it depends on the	

question, but I'm not familiar with these 1 2 documents. 3 0 All right. I'll move on to something else. Thank you. Let me -- just to make sure, 4 let me go through -- the same for DCG 105, 106 and 5 If you'd just take a look at those quickly. 6 107? 7 The same response to all of them. А 8 Q All right. Thank you. 9 MR. COYLE: Bear with me a second, Your Honor. I need to find a document. 10 11 BY MR. COYLE: 12 0 Let me ask you to turn to Exhibit (4A)-2, Mr. Khouzami, and go to page 11. 13 14 А I'm there. 15 Q Do you know why the joint applicants 16 proposed -- well, let me ask you, first of all, to read the second sentence of commitment 72 into the 17 18 record. 19 А I've read it. 20 Okay. I was asking you to read it out Q 21 loud, if you could, so we have it in mind. 22 It states, Five years after closing of А

		2044
1	the merger, joint applicants shall have the right	
2	to review the provisions contained in	
3	paragraphs 28 through 70 and to make a filing with	
4	the Commission requesting authority to modify or	
5	terminate those provisions. Notwithstanding such	
6	right, joint applicants agree not to proceed with	
7	any such modifications or termination without	
8	first obtaining Commission approval in a written	
9	order.	
10	Q Okay. Why did the joint applicants	
11	choose five years for that provision?	
12	A In the last transaction, it was three.	
13	I'm not sure why five was chosen this time. I	
14	think that's probably the view of where a material	
15	business or need could come.	
16	Again, I think the importance of this	
17	provision is that second sentence that I read,	
18	which is that no changes will be made prior to	
19	receiving Commission approval in a written order.	
20	Q Were you involved in the formulation of	
21	commitment 72 at all?	
22	A No.	

		2045
1	Q Okay. Is there a standard by which	
2	commitment 72 contemplates the Commission would be	
3	governed or guided in determining whether or not	
4	to grant approval in a written order?	
5	A I think that would be to the discretion	
6	of the commissioners and what they saw what	
7	they thought was best for the customers of PEPCO	
8	D.C.	
9	Q Okay. Do you think it should be the same	
10	standard that governs their approval of the merger	
11	in the first place?	
12	A I believe there's a seven-factor test	
13	that covers that approval. Again, I'm not a	
14	lawyer, but that's my understanding.	
15	Q Okay. The significance of ring-fencing	
16	generally, Mr. Khouzami is I mean, if you could	
17	summarize it in a sentence or two is what?	
18	A So the ring-fencing provisions are put in	
19	place to ensure that the non-regulated operations	
20	of Exelon would not cause harm to any of the	
21	customers of any of the PHI utilities.	
22	The ring-fencing structure we've put in	

place is at the PHI entity level, includes the 1 three PHI utilities. It takes out what is 2 currently, under PHI, the non-regulated 3 businesses; it takes that and moves it to the 4 non-regulated side of Exelon. 5 6 So, in fact, the ring-fencing provisions, I would argue, are even -- are -- protect PEPCO 7 8 D.C. customers even more so than what PHI has 9 today, given that it has no exposure to non-reg operations underneath their structure now. 10 Okay. It was interesting -- and I thank 11 0 12 you for it; I'm not sure it answered my question, 13 which was, what is the purpose of the ring-fencing? It's to insulate the customers of 14 15 the regulated utility companies from the risks of 16 non-regulated operations, correct? 17 А That's correct. 18 Ο All right. Those risks will persist, 19 will they not, after five years? 20 They would. And, again, I would think А 21 that if they do still exist, then at that time we would likely not propose any modifications. And 22

if we did for whatever reason, the Commission 1 2 could see fit to say no. 3 I'll give you an example. What if Exelon divests of all their generations, all their 4 non-regulated businesses; there may not be a need 5 6 for ring-fencing anymore. 7 This provision provides us the 8 opportunity to have that discussion with the 9 Commission, but ultimately still keeps all the decision-making with the Commission to either 10 grant or not grant any changes to the ring-fencing 11 provisions. 12 13 Would you recommend, Mr. Khouzami, as a Q sponsor of this commitment, that the Commission 14 15 adopt a standard for whether or not they ought to 16 relax it if they grant the merger? 17 А I've learned a ways ago that I don't try 18 to pretend to be a commissioner. Again, it's 19 their discretion. I trust that they'll make the 20 right decision. 21 Let me change topics again, Mr. Khouzami. Q 22 Let me ask you to -- while you're still on

2048 Exhibit (4A)-2 -- and this will be my last set of 1 questions -- to turn to page 4 of 17, and I'd like 2 you to look at paragraph 17, please. 3 А I am there. 4 And that refers to Exelon's commitment to 5 0 make a good-faith effort to hire 102 bargaining 6 7 unit employees, correct, if the merger is 8 approved? 9 Α Within two years, correct. 10 I'd like to ask you now, Mr. Khouzami, to Q take a look at what's been marked for 11 identification as Exhibit DCG 91. 12 I'm there. 13 Α Okay. Now, the sponsor of this 14 Q 15 exhibit -- or the sponsor of this data request is PHI, but I was wondering if you were sufficiently 16 17 familiar with its content to be able to speak 18 about it. 19 Why don't we ask the question and we'll Α 20 find out. Q All right. Fair enough. 21 22 Attachment A -- I'm sorry. The exhibit

2049 is the joint applicants' response to 1 D.C. government data request number 4-8. 2 3 Α I've got it. I want you to take a look at the 4 Q 5 attachment A to that response and let me know whether you're familiar with it. 6 7 А I am familiar that there is an agreement 8 with 1900 -- I wasn't party to this. So intimate 9 familiarity I would not have with this. 10 Okay. Let me did you to take a look at Q page 2 of 4, Roman numeral V, the heading Staffing 11 Commitment. Do you see that? 12 13 Α I do. Okay. And let me just ask you to read 14 Q 15 item A to yourself. Let me know when you've finished. 16 I'm finished. 17 А 18 Ο Okay. Do you know, Mr. Khouzami, whether 19 the bargaining unit that is represented by IBEW 20 Local 1900 covers PEPCO's operations in both the 21 District and Prince George's and Montgomery County, Maryland? 22

		2050
1	A I believe it does.	
2	Q Okay. So the reference to a good-faith	
3	effort to in the 2012 labor agreement to fill	
4	220 positions in the bargaining unit from June 1,	
5	2012 through May 29, 2016, that would cover all	
6	three jurisdictions; that is, the District and the	
7	two counties in Maryland?	
8	A I think it would. I think we're getting	
9	dangerously close to the extent of my knowledge.	
10	I would suggest that you defer these questions to	
11	Mr. McGowan who might be more familiar, since he's	
12	from PHI.	
13	Q Okay. And I certainly will accept your	
14	invitation to take that up with Mr. McGowan. I	
15	just wanted to ask you well, let me ask it this	
16	way. You're probably more comfortable if I ask it	
17	this way. Mr. McGowan would know the extent to	
18	which PEPCO had completed the hiring contemplated	
19	by the commitment to hire 220 bargaining unit	
20	I'm sorry the commitment to make a good-faith	
21	effort to post and fill 220 bargaining unit	
22	positions between June 1, 2012 and May 29, 2016	

referenced on page 2 of that exhibit, correct? 1 2 Α I'm sure he will by the time he gets up 3 here. Great. And he would also be familiar 4 0 with the commitment to make a good-faith effort to 5 externally hire a minimum of 195 bargaining unit 6 7 employees, which, again, would cover all three 8 jurisdictions, beginning May 30, 2012 -- or 2016, 9 correct? 10 Α Again, I think these questions are probably better suited for him. 11 12 Okay. Just one question, Mr. Khouzami, 0 13 since you -- your testimony was, I believe, that the merger would be net employment positive for 14 15 the District, right? 16 А That's correct. We said there would be a 17 job positive due to the merger. 18 0 And for that -- for the purpose of making 19 that assertion, you're counting all 102 bargaining 20 unit positions, correct? 21 А To make that assertion, we are saying 22 that the commitment to hire 102, which only exists

		2052
1	if the merger goes through, plus the transfer of	
2	the PES employees to the District would more than	
3	offset any involuntary severances of positions	
4	from the District.	
5	MR. COYLE: If I could just have a moment	
6	to check my notes, Your Honor. I think I'm almost	
7	finished.	
8	BY MR. COYLE:	
9	Q Mr. Khouzami, who would be in a better	
10	position to know, you or Mr. McGowan, whether the	
11	hiring of the 102 employees referenced as being	
12	the subject of the good-faith effort in	
13	commitment 17, would they be used to displace	
14	contract employees in Maryland, do you know or	
15	would you or Mr. McGowan be in a better position	
16	to answer that question?	
17	A They won't displace anyone in Maryland.	
18	This is a D.C. commitment.	
19	Q Do you know whether they'll be used to	
20	replace contract employees, or contractor	
21	employees in D.C.?	
22	A So the thought is that it would be a mix	

		2053
1	of replacing contract employees, reducing the	
2	amount of overtime paid to other employees, and	
3	backfilling other positions that may be vacant	
4	over the next two years.	
5	Q Okay. All right. Begging your pardon,	
6	Mr. Khouzami. I have a list of questions that	
7	were deferred to you by other witnesses. And I	
8	just want to make sure I've gone through them	
9	before I let you go.	
10	A Please.	
11	Q Here's one, Mr. Khouzami. Mr. Crane	
12	deferred a question to you about how many of the	
13	102 bargaining unit positions referenced in	
14	commitment 17 in Exhibit (4A)-2 will be filled by	
15	District of Columbia residents?	
16	A So my understanding is the hiring	
17	practices of PEPCO D.C. do not take into account	
18	residency. So we can't answer that question. I	
19	think we look for qualified employees that can do	
20	the job. Just like we can't affirm that the	
21	employees we're hiring as part of the union	
22	commitment in Maryland wouldn't be District	
1		

		2054
1	residents; we don't know.	
2	Q Okay. Another one Mr. Crane deferred to	
3	you is what portion of the 15 to 20 cents per	
4	share accretion is attributed is attributable	
5	to the anticipated 3.1 billion in regulated	
6	capital expenditures? This goes back to the	
7	PowerPoint, DCG 2.	
8	A I recall. It's roughly about half. So	
9	about half of the \$3.1 billion of capital was	
10	assumed to be in service and in rates by the	
11	2017 period.	
12	Q Okay. Thank you.	
13	Mr. Khouzami, let me invite your	
14	attention to confidential exhibit this is an	
15	exhibit in your February 2015 testimony. I	
16	believe it's (4F)-2.	
17	A Sorry. What was the date?	
18	Q Let me get it real quick.	
19	A Was it December 17, 2014? (3F)-2?	
20	Q Yes. Thank you.	
21	A I'm there.	
22	Q Okay.	

		2055
1	MR. COYLE: Now, before I ask a question,	
2	let me inquire of Mr. Lorenzo whether the	
3	customary understandings apply here.	
4	MR. LORENZO: Your Honor, could I I	
5	haven't located the document yet. Could I ask	
6	Mr. Coyle which document is he questioning on?	
7	MR. COYLE: This is Joint Applicants'	
8	confidential Exhibit (3F)-2. My mistake, sorry.	
9	MR. LORENZO: Yes, he may cross on this,	
10	with the usual caveats.	
11	MR. COYLE: Thank you.	
12	BY MR. COYLE:	
13	Q Joint Applicants' (3F)-2, Mr. Khouzami,	
14	does that reflect the current synergies estimates?	
15	A In total, it does. There's been	
16	continued work, as you would imagine, since	
17	December to help identify the unidentified	
18	synergies that are in that column there. All of	
19	them that were identified were non-labor.	
20	So other types of costs were found to	
21	help meet most of that 14 million of unidentified,	
22	but the totals are still relative.	

		2056
1	Q So, again, without concentrating on the	
2	specifics and I believe you had this	
3	discussions with Ms. Francis, so I don't mean to	
4	belabor it you're looking at eliminating 257	
5	positions total, 200 of which are currently	
6	filled, and 57 of which are currently open,	
7	correct?	
8	A That's correct, over a period of time,	
9	yes.	
10	Q Right. And you're not able to tell me,	
11	as you sit here today, where those positions	
12	reside, are you? Or are you?	
13	A We are not. We have to go through our	
14	process.	
15	Q Mr. Khouzami, had the I thought I had	
16	understood that the final analysis on the	
17	synergies was due out in mid-March. Was I	
18	mistaken about that?	
19	A No. That's when it was due and when we	
20	completed it.	
21	Q So your final synergies analysis is	
22	completed, but you still haven't decided from	

2057 where these full-time equivalent positions are 1 going to be eliminated? 2 3 А As we discussed this morning, as we went through the design portion of the integration 4 process, a number of positions were deemed 5 flexible; in other words, they could be done, if 6 7 you will, for lack of a better term, in, you know, 8 multiple PHI areas, whether it's D.C., Maryland, 9 Delaware, New Jersey. So some were flexible. 10 As we go through our staffing process, we'll be able to identify where those positions 11 will be initially -- or where the positions will 12 13 be based in part on where that person currently reside. 14 15 Q Thank you. 16 MR. COYLE: I have no further questions 17 for this witness. 18 Thank you, Mr. Khouzami. 19 THE WITNESS: Thank you. 20 CHAIRMAN KANE: Thank you. Thank you, 21 Mr. Coyle. 22 Ms. White?

2058 MS. WHITE: Thank you, Your Honor. 1 2 CROSS-EXAMINATION BY MS. WHITE: 3 I think I'll have to say good evening, 4 Q Mr. Khouzami --5 A Good evening. 6 7 Q -- at this point. 8 CHAIRMAN KANE: It's not evening till 9 6:00. 10 THE WITNESS: Good afternoon. 11 BY MS. WHITE: 12 Q Good afternoon. I represent the District 13 of Columbia Water and Sewer Authority, D.C. Water. 14 I'd like to just ask one clarifying 15 question on Exhibit AOBA 118, the customer account exhibit. It's marked for the record as AOBA 86. 16 I'm there, thank you. 17 А 18 Q Now, on page -- let's just look at page 3 19 of 3 up at the top. It identifies the source and 20 customer account information as the form 10-K? 21 A Yes. 22 Q Do you know where the numbers came from

2059 to get put into the 10-K? 1 2 А I would suggest that would be Mr. McGowan. 3 So Mr. McGowan will be able to --4 Ο It was the PHI --5 А -- answer that? 6 Q 7 А It was the PHI 10-K, so --8 Q I expected that answer but I just wanted to confirm it. 9 10 Α Okay. Now, when you were talking with Mr. Coyle 11 Q just a few minutes ago about how synergies savings 12 factor into the projected accretion for the 13 transaction, I think you said that only about 14 15 one-third of the synergy savings will be reflected 16 as accretion. 17 А Yes. So about one-third of the synergies 18 go to the non-regulated businesses. Those don't 19 go back in rates to customers. 20 All the synergies that will be realized 21 by any regulated utility -- you know, PHI utilities or BGE, PECO, ComEd -- those will go 22

2060 through as lower cost of service and be reflected 1 2 in lower rates for customers. So those are not going to be retained to the bottom line for 3 Exelon. 4 But isn't it your last statement true --5 0 about those not being retained by Exelon to the 6 7 bottom line, that's only true if and when those 8 regulated synergy savings are reflected in rates; 9 is that true? 10 Α That is correct. I think -- we were talking about run rate synergies and the 11 expectation, given the capital spend and the 12 13 expenditures, that all of the utilities, PHI utilities as well as PECO, ComEd and BGE, given 14 15 their spend profile, it is unlikely that they 16 would be able to stay out of rate cases for a long 17 period of time. 18 So when I think of the run rate of 19 synergies, they would be returned. And once you 20 get past that fifth year, the first time you 21 return them, they're in lower rates. They're 22 baked in forever.

2061 Q When was PECO's last rate case, if you 1 2 know? 3 Α I believe 2010, but I believe they recently filed one. 4 Okay. Thanks. When this -- if the PECO 5 Ο rate case were to be finalized -- let me back up. 6 7 But the synergy savings attributable to 8 this transaction that we're discussing here in 9 this proceeding, would those have been reflected in PECO's recently filed rate case? 10 11 They have a forward test period, so yes. Α Okay. Thank you. Could you please refer 12 0 to page 9 of your rebuttal testimony. 13 14 А I'm there. 15 Q On line 22, 21 and 22, you say that the customer investment fund will guarantee that 16 PEPCO's customers will receive a substantial 17 18 direct and traceable financial benefit. 19 What did you mean by the word 20 "substantial" there? 21 A A lot. 22 Are you saying 33.75 million is a Q

substantial amount? 1 I would say so. It's equivalent to 2 А almost the full amount of ten-year net synergies. 3 Upfront, customers will benefit from those 4 5 synergies through lower cost of service. So day 6 one, they're getting upfront a \$33.75 million 7 benefit that effectively is being paid by Exelon 8 shareholders. Now, if the 33.75 million is assigned to 9 0 customers as a per customer benefit, as it has 10 been in the settlements you've entered into to 11 date, i.e. the \$128 per customer benefit, do you 12 think that would be a substantial benefit to one 13 of PEPCO's commercial customers? 14 15 Again, I think how it gets distributed is Α ultimately for the decision of the -- is the 16 commissioners' decisions. 17 18 For larger customers that may bear more 19 of the cost of service, as you move forward, more 20 of the synergies that will be realized through 21 lower cost of service will naturally flow to them. 22 So my response is -- and the word "substantial" is

		2063
1	to talk about the initial amount of the fund in	
2	totality, the 33.75 million, which is effectively	
3	a substantial amount in my mind.	
4	Q Thank you. Are you aware that PEPCO's	
5	commercial customers in the District bear	
6	account for the majority of PEPCO's cost of	
7	service in the District?	
8	A Then they will benefit from the majority	
9	of the ongoing run rate synergies which, you know,	
10	will be hundreds of millions of dollars over their	
11	lifetime.	
12	Q Well, let's talk about it in terms of	
13	just per year. Is it 14 million bucks a year?	
14	A It's no, it's \$14 million for the five	
15	years. The run rate I believe is 7. Let me just	
16	check that to	
17	Q So \$7 million a year? I think you're	
18	right. That's my recollection as well.	
19	A All right.	
20	Q So in order for the commercial customers	
21	to realize that benefit through rates that you	
22	were just mentioning, the synergies have to be	

realized. That's a first assumption; is that 1 2 correct? 3 А That's correct. Then the cumulative synergies throughout 4 Q the Exelon organization, those need to be 5 allocated to PEPCO, PEPCO's D.C. business, in the 6 7 same fashion as you've projected here; is that 8 right? 9 Α Yes. And we've gone through the last nine to ten months to validate these estimates, 10 and they are still true and correct. So this is 11 what we would expect. 12 13 And you also assume that the synergy Q savings net of costs to achieve would be allocated 14 15 using the modified Massachusetts formula -- would 16 be allocated among subsidiaries using the modified Massachusetts formula? 17 18 А There are some examples where it is. 19 Again, it depends on which type of cost. Some are 20 direct charge to PHI companies. Again, it is very 21 logical, when you think about the fact that 70 percent of the synergies come from shared 22

		2065
1	service type functions, that is typically, you	
2	know, in line with the modified Massachusetts	
3	formula for the allocated portion which is where	
4	the savings are coming from.	
5	Q Do you have a legal obligation anywhere	
6	to use the modified Massachusetts formula to	
7	allocate synergy savings among Exelon subsidiaries	
8	following this transaction?	
9	A I'm not a lawyer. It's going to	
10	naturally flow based on our FERC-approved	
11	methodology of allocating costs, and those	
12	synergies will follow with where the costs are.	
13	That's how accounting would work.	
14	Q But that's FERC. That's not at the	
15	Public Service Commission level, is it?	
16	A I don't understand your question.	
17	Q Your answer, I think, assumed that the	
18	state regulatory commissions necessarily will be	
19	bound to follow an allocation method that's been	
20	adopted by FERC. And I'm sorry if I misunderstood	
21	you. Please correct me.	
22	A It's governed by the GSA and the SLAs	

#### (866) 448 - DEPO www.CapitalReportingCompany.com © 2015

2066 that we review, that we have filed as part of this 1 testimony. This is no different than what PHI 2 Service Company uses as well. 3 You just used an acronym that I didn't --4 Q SLA? 5 6 Α Service level agreements. 7 Okay. So the synergy savings have to be Q 8 realized, they have to be allocated among subsidiaries, as you projected. Number three, 9 PEPCO needs to file a rate case. That's another 10 assumption -- that's another trigger that has to 11 happen before the commercial customers will start 12 13 to see synergy savings flow through in rates; isn't that true? 14 15 А Within the first five years, they would 16 have to file a rate case for them to get the run 17 rate, yes. 18 And then, in the rate case, is it not 0 19 true that the Public Service Commission would have 20 to agree with you that the synergy savings must be 21 allocated naturally in the same manner as costs --22 actual costs of service are allocated?

		2067
1	A It would follow the way costs of service	
2	is determined by the commissioners.	
3	Q But there's nothing that would bind the	
4	PSC from saying no synergy the synergy savings	
5	should be allocated in a different manner than	
6	following the cost of service?	
7	A The synergy savings are in absence of	
8	cost. So it's not an identifiable it's not an	
9	account that you then say, I'm going to allocate	
10	this amount of account to this party here.	
11	It will follow wherever the costs are,	
12	because the costs no longer exist.	
13	Q Fair enough. Can you turn to the New	
14	Jersey settlement, which I believe is Joint	
15	Applicants' Exhibit (4A)-1.	
16	A I will in a second.	
17	Q Take your time.	
18	A I'm there.	
19	Q Great. Were you involved in negotiating	
20	the New Jersey settlement?	
21	A I was I attended some meetings. I	
22	wouldn't say I negotiated the settlement. That	

		2068
1	was counsel.	
2	Q I was looking at the list of parties to	
3	the settlement, and I did not notice any one party	
4	that appeared to be a commercial customer or	
5	commercial customer group. Are you aware of	
6	commercial customers being active in being	
7	parties to the New Jersey settlement?	
8	A Again, I think that's probably a question	
9	that counsel could answer. I attended a few	
10	meetings when the topic of synergies came up.	
11	Q Well, unfortunately, your counsel isn't	
12	on the stand.	
13	A Okay.	
14	Q Let's take a shot at them.	
15	A So said another way, the parties who have	
16	signed the settlement agreement are the parties	
17	who we settled with. Ultimately, the Commission	
18	in New Jersey has approved the settlement	
19	agreement, and it's now an approved order.	
20	MS. WHITE: Just one moment. Please bear	
21	with me, Madam Chair.	
22	Mr. Khouzami, that's all I have for you	

2069 this evening -- this afternoon. 1 2 THE WITNESS: Thank you. 3 MS. WHITE: Thank you, Madam Chair. CHAIRMAN KANE: Does MAREC have any 4 questions for this witness? 5 6 MS. ELEFANT: No questions for MAREC. 7 CHAIRMAN KANE: NCLC? 8 MS. WEIN: No questions. 9 CHAIRMAN KANE: No questions? 10 Commissioner Phillips? 11 COMMISSIONER PHILLIPS: Good afternoon. THE WITNESS: Good afternoon. 12 COMMISSIONER PHILLIPS: I want to talk a 13 little bit about transaction cost and cost to 14 15 achieve. 16 THE WITNESS: Certainly. COMMISSIONER PHILLIPS: I know that we've 17 18 talked a good bit this afternoon about the New 19 Jersey settlement. You just said that the 20 settlement is approved. I believe it was 21 Ms. Francis, counsel for AOBA, that you talked 22 about in particular how the New Jersey settlement

2070 defines transaction cost and how that differs from 1 your testimony here in this proceeding. Do you 2 recall that? 3 THE WITNESS: I recall the discussion, 4 5 yes. 6 COMMISSIONER PHILLIPS: Well, can you 7 explain, just for the record, what the differences 8 are between the New Jersey settlement and what you 9 testified to in this proceeding? 10 THE WITNESS: So I think the difference is really around specifically identifying the 11 change in control. What I can tell you is in the 12 amount that we've laid out for transaction cost, 13 it includes change of control. So I just didn't 14 15 call it out; I called it executive compensation 16 due to the merger. 17 Transaction costs we are estimating to be 18 \$338 million. There's about -- I can go through 19 the details if you'd like, if that's helpful. 20 COMMISSIONER PHILLIPS: A little bit. 21 THE WITNESS: Okay. Sure. So there's 22 legal and other advisory fees of about \$7 million.

		2071
1	There is executive comp that's triggered due to	
2	the merger, so change in control provisions. The	
3	vesting of stock that hasn't yet vested, that is	
4	about \$73 million. Banker fees, which is about	
5	\$75 million. And then the cost of the debt and	
6	the equity that we're issuing, which is about	
7	\$183 million.	
8	So in totality, that's about	
9	\$338 million.	
10	COMMISSIONER PHILLIPS: When you say	
11	legal costs, would that include regulatory fees?	
12	THE WITNESS: No. That's the legal cost	
13	to get the merger agreement together at the start.	
14	COMMISSIONER PHILLIPS: So would you	
15	agree that the New Jersey settlement would include	
16	regulatory fees, but the commitment in the D.C.	
17	proceeding here does not include regulatory fees?	
18	THE WITNESS: That is correct. That is	
19	the discussion I had with Commissioner Brenner in	
20	Maryland. So obviously I think that will be	
21	it's obviously going to be a point during the	
22	first rate case. If PEPCO decides to include it	

in CTA, I would assume that that would be a 1 2 question. 3 COMMISSIONER PHILLIPS: Thank you for that answer, but I have a slightly different 4 question. Can you just explain to me why -- why 5 the difference? Why what was it included in New 6 7 Jersey but it has not been included in the offer 8 here in the District? 9 THE WITNESS: So the New Jersey was a negotiated settlement. And that was part of the 10 negotiation, they asked for that to be included. 11 COMMISSIONER PHILLIPS: Changing subjects 12 13 a little bit, I want to talk about cost to achieve. And I believe you discussed cost to 14 achieve with D.C. counsel -- counsel for the 15 16 District. My question for you is, does cost to achieve include transition cost? 17 18 THE WITNESS: So transition cost -- I 19 think what you mean is the group that Mr. Alden 20 spoke of that would be part of the integration 21 group post-close. And the answer there is yes. 22 COMMISSIONER PHILLIPS: So if the merger

2073 were approved, assuming --1 2 THE WITNESS: Yes. 3 COMMISSIONER PHILLIPS: -- what time frame would PEPCO seek to recover any related 4 transition costs. 5 6 THE WITNESS: So my sense -- again, I haven't spoken with PEPCO who ultimately -- who 7 8 files the rate case, but my expectation would be 9 they would seek recovery of all CTA costs in a similar manner. You would go through the rate 10 case process, and then ultimately the decision by 11 the Commission of how to recover or not recover 12 13 all or a partial of the costs would be so determined. 14 COMMISSIONER PHILLIPS: Would you 15 16 anticipate that it could be beyond two years, or 17 year 2 after the merger? 18 THE WITNESS: The recovery of CTA? 19 COMMISSIONER PHILLIPS: Yes. 20 THE WITNESS: We have suggested that we 21 would be open to that discussion. And my 22 testimony -- we have not proposed amortizing the

2074 CTA cost, but that was where we ended up in 1 Maryland with the Constellation/BGE merger by 2 3 Exelon. COMMISSIONER PHILLIPS: So the answer to 4 my question is yes, it is upon that those costs 5 could be sought to be recovered beyond year 2? 6 7 THE WITNESS: It is possible if it was 8 decided to be amortized. That would be -- it 9 would lower the amount every year and extend the 10 term. 11 COMMISSIONER PHILLIPS: Thank you. 12 That's all I have. 13 THE WITNESS: Thank you. CHAIRMAN KANE: Thank you, Commissioner 14 15 Phillips. Commissioner Fort and I both have 16 questions, and my questions particularly are tax questions. I am quite reluctant to start talking 17 18 about taxes at 5:30 this afternoon. And so in 19 order that we can start fresh with those 20 questions, we will recess today and ask you to 21 come back in the morning. 22 Let me also say in the morning --

		2075
1	tomorrow is the day when the Commission normally	
2	has a regularly scheduled open meeting. So we	
3	will, at 10:00 a.m., start with our open meeting.	
4	Those of you who follow us on our live	
5	broadcast know that our open meetings are quite	
6	short. But we do have a number of and they're	
7	public. We do have a number of items that we	
8	don't want to hold up. So we will start with a	
9	very brief, about ten-minute, open meeting, and	
10	then proceed to reconvene in this hearing.	
11	Any other Mr. Lorenzo?	
12	MR. LORENZO: Yes. I would suggest that	
13	because Mr. Morgan OPC witness Mr. Morgan is	
14	unavailable on the 20th and 21st and 22nd, that we	
15	take up Mr. Morgan's cross-examination right after	
16	Mr. Khouzami, and then proceed with Dr. Tierney	
17	and Ms. Lapson, and we'll if we get to Mr. McGowan	
18	after all of that.	
19	On another point, we were thinking of the	
20	briefing schedule, given the extension of this	
21	schedule. And we had sent an e-mail over the	
22	weekend, when we polled the parties, we had sent	

		2076
1	an e-mail to the parties suggesting and I just	
2	bring this to the Commission's attention	
3	suggesting that initial briefs be filed on	
4	May 13th and reply briefs filed on May 27th. And	
5	we heard no objection, but I just as a we	
6	don't have to decide that today. It's just a	
7	CHAIRMAN KANE: And we would need to hear	
8	from the parties.	
9	MS. FRANCIS: Your Honor, I know I wrote	
10	an e-mail	
11	CHAIRMAN KANE: Ms. Francis?	
12	MS. FRANCIS: objecting to that. I	
13	saw I think D.C. government wrote an e-mail	
14	objecting not to the briefing. Someone else	
15	I think it was OPC or somebody else wrote an	
16	e-mail.	
17	I think we're entitled to the appropriate	
18	number of days based on the number of days between	
19	the end of hearings and the briefing schedule that	
20	was originally established. I think it's a bit	
21	premature to set that final date until we see when	
22	the hearings conclude. But I would prefer, and I	

		2077
1	think it's appropriate, to have the same number of	
2	days as originally agreed to.	
3	CHAIRMAN KANE: We will take all of that	
4	under advisement and hear from all of the parties	
5	on it. I did mention that this Commission will be	
6	probably our current schedule is to shut down	
7	on June 4th for a couple of days while we move,	
8	and then, you know, if any of you have moved	
9	offices and moved people, how disruptive that can	
10	be. So we need to take that into consideration in	
11	our work also.	
12	All right. There being nothing further,	
13	good afternoon.	
14	(Whereupon, at 5:35 p.m., the above	
15	proceedings were adjourned.)	
16		
17		
18		
19		
20		
21		
22		

	2078			
1	CERTIFICATE OF COURT REPORTER			
2	I, DENISE M. BRUNET, Certified Court			
3	Reporter, do hereby certify that the statements			
4	and testimony that appear in the foregoing			
5	transcript are the statements and testimony taken			
6	by me in shorthand and thereafter reduced to			
7	computerized transcription by me or under my			
8	direction; do hereby certify that the foregoing			
9	transcript is a true and correct record of the			
10	statements and testimony given; that I am neither			
11	counsel for, related to, nor am employed by any of			
12	the parties to the action; and further, that I am			
13	not a relative of employee of any attorney or			
14	counsel employed by the parties thereto, nor			
15	financially or otherwise interested in the outcome			
16	of the action.			
17	Dering M. Brune			
18	renny M. Smin			
19	Denise M. Brunet			
20	Certified Court Reporter			
21				
22				

	1 08	,e -	
\$	1901:14	1893:14 2008:2	<b>10:00</b> 2075:3
<b>\$1.08</b> 2012:18	<b>\$2.5</b> 2020:15	2063:17 2070:22	<b>10:01</b> 1782:5
2013:10	<b>\$225</b> 1804:22	<b>\$73</b> 1804:14	<b>10:02</b> 1775:13
<b>\$1.12</b> 1971:8	2030:4	1805:3 1982:12	<b>100</b> 1851:15
<b>\$1.4</b> 2017:15	<b>\$238</b> 1833:8	1985:1 2002:12 2012:9 2071:4	1921:14
<b>\$1.6</b> 1970:6	1922:8	<b>\$75</b> 2071:5	1963:1,4,16,20
<b>\$1.8</b> 2010:9	<b>\$26</b> 2011:17		1964:3,7,8
<b>\$1.9</b> 1873:3	<b>\$27.25</b> 1971:7,15	<b>\$90</b> 1822:6	2010:18,20 2019:21
<b>\$10</b> 1791:14	<b>\$270</b> 1934:1	<b>\$95</b> 1811:1	<b>1001</b> 1778:8
1807:17 1998:14	<b>\$28</b> 1901:10	1	<b>101</b> 2038:18,19
<b>\$100</b> 1805:6	<b>\$280</b> 1940:1	1 1793:13,14	2039:6
1921:1 1923:2	2012:21	1798:8 1801:17	<b>10-17</b> 1861:9
<b>\$102</b> 1811:1	<b>\$297</b> 1792:7	1822:13 1853:16	<b>102</b> 1805:12
<b>\$108</b> 1980:12,21	<b>\$3.1</b> 2054:9	1867:6 1875:19 1878:19 1922:5	1806:9,19
<b>\$114</b> 1830:13	<b>\$3.5</b> 2008:10	1925:9,12,20	1848:3,10,19
\$128	2010:8	1926:3 1951:22	1849:19
1830:15,20,21	<b>\$3.65</b> 1897:10	1958:22	1850:4,6 1851:9,21
1831:11	1898:9	1969:17,19 1984:11 1991:12	1852:5 2039:19
1832:8,13	<b>\$33.75</b> 1832:16	2006:18 2007:15	2048:6
1921:19 1922:6 2062:12	1893:2 1895:12	2025:10	2051:19,22
	1897:11 1898:10	2050:4,22	2052:11 2053:13
<b>\$130</b> 1811:6	2062:6	<b>1.2</b> 2010:14	<b>103</b> 1960:22
<b>\$14</b> 1901:8	<b>\$338</b> 2070:18	<b>1.4</b> 2017:11,19	1961:12
2063:14	2071:9	2020:21,22	1962:2,10
<b>\$140,000</b> 1844:17	<b>\$37.4</b> 1897:18,21	1.5 2019:2	<b>104</b> 1819:3 1861:1
<b>\$15</b> 1803:12	<b>\$40</b> 1977:14	<b>1.559</b> 1971:18	1946:1 2041:17
<b>\$166</b> 2028:15	<b>\$45</b> 2037:8 2038:2	<b>1.6</b> 1793:18	<b>105</b> 2043:5
<b>\$17</b> 1822:7	<b>\$5</b> 1998:15	<b>1:45</b> 1956:2	<b>1050</b> 1777:4
1999:12	<b>\$5.6</b> 1826:17		<b>106</b> 2043:5
<b>\$180</b> 1976:13	1827:5 1829:8	<b>10</b> 1792:16 1799:14 1803:10	<b>107</b> 2043:6
1977:18 2007:8	<b>\$50</b> 1921:18	1825:13,14	<b>108</b> 1839:17
<b>\$183</b> 2071:7	1922:4	1826:1 1893:15	1980:11
<b>\$185</b> 1933:4	<b>\$68</b> 1791:17	1926:10,12	<b>109</b> 1839:18
<b>\$19,000</b> 1997:19	1807:12	1941:22 1947:5	<b>10-K</b> 2058:20
<b>\$2</b> 1804:4	<b>\$7</b> 1874:21	1948:9 1964:5 1969:10,13	2059:1,7
1898:5,19	1875:7,14	2024:10	<b>11</b> 1867:6 1892:21
	1888:19 1890:21		1928:6 1959:1

	1 ag	,e <b>_</b>	
2027:20 2029:4	<b>1200</b> 1777:18	<b>136</b> 1864:4	2054:3
2043:13	<b>121</b> 1865:16	<b>137</b> 1861:8	<b>1-5</b> 1856:6
<b>1-10</b> 2005:19	1866:10 1896:17	<b>139</b> 1858:3	1917:21 1919:10
<b>1103</b> 1951:8	<b>1-21</b> 1858:4	<b>13th</b> 1910:16	15th 1776:15
<b>1119</b> 1775:5	1862:1,8	2076:4	1777:14
1782:4 1957:4	1923:21	<b>14</b> 1803:15	<b>16</b> 1799:21
112,000 1997:8	<b>122</b> 1859:1,2	1807:19 2055:21	1926:10,13,21
1998:15	<b>1-22</b> 1856:13	2063:13	1981:9,10 2031:10,13
<b>1133</b> 1776:15	<b>123</b> 1862:7	<b>1-4</b> 1864:12	2032:11
<b>114</b> 1815:11	<b>1-23</b> 1859:10	1908:7,10 1912:11	<b>1-6</b> 1858:17
1830:22	1861:16	1912.11	<b>160</b> 2033:13
<b>116</b> 1794:5	1984:5,12 1985:9	1922:5,14,22	<b>1615</b> 1776:12
<b>116,000</b> 1917:3	<b>124</b> 1856:12	1923:7	<b>16-9</b> 1839:20
<b>118</b> 1809:12		<b>140</b> 1790:18	1841:1
1864:11 1908:4	<b>1-24</b> 1858:10	1813:15 1855:3	<b>16th</b> 1886:21
1912:9 1913:22 1915:10 1920:18	<b>125</b> 1859:9	1861:15 1962:21 1964:2 1997:14	1887:1,10
1913.10 1920.18	<b>126</b> 1859:17	<b>141</b> 1858:9	1935:4,6 1946:5
1922:21 2058:15	<b>127</b> 1862:20		<b>17</b> 1793:13
<b>119</b> 1856:5	<b>128</b> 1831:1 1832:5	<b>142</b> 1861:22 1923:15	1801:21 1806:15
1917:16,17	1857:4 1886:14	1923.15	1824:6,12 1825:1 1875:3
<b>1-19</b> 1865:17	<b>129</b> 1860:2	1925:1	1825:1 1875:5 1935:15 1941:22
2039:22	12th 1796:15	<b>144</b> 1976:15	1948:10 2007:17
<b>12</b> 1791:9	1928:19 1934:2	<b>14-69</b> 1852:19	2012:4 2048:2,3
1817:1,9,20,22	2001:6	1853:15	2052:13 2053:14
1818:8 1871:19 1874:11,15,16,1	<b>13</b> 1827:7 1913:11,13	<b>147</b> 1865:3	2054:19
7 1875:10	1913.11,13	<b>14-70</b> 1853:4	<b>1701</b> 1776:7
1877:18,22	<b>130</b> 2011:4,10	1854:5	<b>1730</b> 1777:9
1888:13 1931:1	2037:7,21	<b>14-month</b> 1818:9	<b>1784</b> 1779:13
1986:21 1987:16-22	<b>131</b> 1865:21	<b>15</b> 1799:22	<b>1787</b> 1779:4
1987:16,22 2007:15	1866:10 1882:1	1800:5,13,15,20	<b>1788</b> 1779:5
<b>12/31/14</b> 1932:10	1896:17	1801:5,12	<b>1794</b> 1779:14
<b>12:26</b> 1896:9	<b>132</b> 1897:2	1871:19 1892:21 1897:9 1952:8	<b>1799</b> 1779:15
	<b>133</b> 1860:16	1953:3 1954:14	<b>17th</b> 1777:4
<b>120</b> 1798:20 1858:16	<b>1333</b> 1775:14	1964:6 2028:4	1827:19 1867:9
<b>1-20</b> 1859:3	<b>134</b> 1863:19	2034:1,5	1877:17
1-20 1037.3	<b>135</b> 1857:18	2037:1,5,14	<b>18</b> 1801:22 1813:2
	100 / 10		

1834:5 1905:21 1953:4 1954:12,14 1958:22 1959:1 2014:4 <b>18,000</b> 1976:11	1879:3 1923:11 <b>19</b> 1802:4 1877:18,22 1969:10,13 <b>19.6</b> 1971:12 <b>19.7</b> 1971:10	1834:6 1875:3 1900:12 1957:21 2016:7 2028:4,13,14 2034:1,2 2037:2,5 2054:3	1788:5 1789:8 1841:10 1867:9 1878:2 1886:21 1887:1,10 1897:8 1932:21 1933:9,11 1935:4,6
<ul> <li>180 1976:15</li> <li>1800 1976:14 1980:18</li> <li>1809 1779:16</li> <li>1815 1779:17</li> <li>1819 1779:18</li> <li>1840 1779:19,20</li> <li>1852 1770:21</li> </ul>	<b>1900</b> 2049:8,20 <b>19103</b> 1776:8 <b>195</b> 2051:6 <b>1958</b> 1779:7 <b>19th</b> 1777:18 1982:6 <b>1A</b> 1793:16	<b>200</b> 1842:2 1843:1,14 1845:6 2056:5 <b>20001</b> 1776:5 <b>20005</b> 1775:15 1776:16 1777:14 <b>20036</b> 1776:13 1777:5,9,19 1778:9	2014:21 2054:15 <b>2016</b> 1889:13 1934:2 2014:21 2050:5,22 2051:8 <b>2017</b> 1889:12,20 1934:2 2009:14 2028:5 2034:11,13
<b>1853</b> 1779:21 1780:2 <b>1855</b> 1779:6 <b>1856</b> 1780:3,4 <b>1857</b> 1780:5,6,7,8 <b>1858</b> 1780:9,10,11	<b>1B</b> 1793:20 <b>1st</b> 1867:21 1933:8,11 1934:2 <u>2</u> <b>2</b> 1799:8,9 1808:7	<b>20037</b> 1778:5 <b>2005</b> 1871:5 1960:6 <b>2006</b> 1989:12 <b>2010</b> 1818:6 2061:3	2054:11 202 1776:5,13,17 1777:6,10,15,19 1778:5,10 2020 1825:9 1833:21
<b>1859</b> 1780:12,13,14 <b>1860</b> 1780:15,16,17 <b>1861</b> 1780:18,19,20 <b>1862</b> 1780:21 1781:2,3	1810:2,12 1848:21 1851:20 1901:2,5 1912:13,21,22 1921:11,18 1997:5 2006:18 2027:10 2029:4 2049:11 2051:1	<ul> <li>20-10 1786:1</li> <li>2012 1940:8</li> <li>2050:3,5,22</li> <li>2051:8</li> <li>2013 1911:16</li> <li>1912:1 2017:16</li> <li>2014 1796:15</li> </ul>	<ul> <li>2032 1933:5</li> <li>20-4 1785:16</li> <li>2058 1779:8</li> <li>20-day 1971:15</li> <li>20th 2075:14</li> <li>21 1800:19 <ul> <li>2061:15</li> </ul> </li> </ul>
<b>1863</b> 1781:4,5,6 <b>1864</b> 1781:7,8,9 <b>1865</b> 1781:10,11 <b>1866</b> 1781:12 <b>18-89</b> 1840:9 1841:4,6 1848:14,18 <b>18-95</b> 1840:13	2054:7 2073:17 2074:6 2.1 1803:14 2.5 2020:22 2.6 2021:20 2022:9,10 2:00 1955:21 2:58 1957:4 2:59 1957:2	1827:5 1878:8 1879:3 1923:11 1928:19 1959:14 1966:11,17 1967:8 1971:5,17 1975:2 1980:9,16 1982:7 1984:19 2001:6 2009:20 2030:22 2054:19	2-12 1982:20 2-13 1982:20 215 1776:8 217 1889:20 21st 2075:14 22 1897:9 1930:22 1931:3,5,10 2061:15
1841:1 <b>18th</b> 1878:8	<b>20</b> 1802:5 1808:6	<b>2015</b> 1775:10	<b>2-2</b> 2039:5

	1		
<b>220</b> 2050:4,19,21	<b>289-8400</b> 1777:10	2022:8	<b>36</b> 1996:8
<b>2200</b> 1778:4	<b>29</b> 1971:17	<b>3:00</b> 1956:1	<b>37</b> 2007:4 2017:3
<b>225</b> 1792:3 1805:9	2050:5,22	<b>30</b> 1785:19 1786:8	<b>3-7</b> 1859:18
2029:11 2030:8	<b>29.5</b> 1972:2,3	1980:9,16	<b>3-9</b> 1862:21
22nd	<b>294,569</b> 1911:20	2016:12 2051:8	<b>397</b> 1996:20
1783:12,15,16,1	<b>296-3390</b> 1777:6	<b>300</b> 1776:4	1997:3
8 2075:14 23 2000:6,18 2001:5	<b>297</b> 1792:9,15,22 1793:3	1777:5,18 <b>30th</b> 1833:10 <b>31</b> 2017:12,16	<b>3F</b> 1788:8 1806:12,22 1820:15
<b>237,973</b> 1912:18	<b>297-6100</b> 1778:5	<b>3-1</b> 1794:7	<b>3F)-1</b> 1788:8
1913:6,8	<b>29th</b> 1971:5	1862:15	1791:4 1800:14
1914:14	1975:2	<b>3-10</b> 1857:5	1821:16
<b>23rd</b> 1783:19	<b>2J</b> 1779:11 1784:10,15,18	1886:20	<b>3F)-2</b> 1788:9
<b>24</b> 1813:2	<b>2J)-1</b> 1779:12	1887:2,11	2054:19
1951:18,22 1952:8 1953:4	1784:15,19	<b>3-14</b> 1815:13	2055:8,13
1952:8 1955:4	<b>2-to-1</b> 1902:6,17	1860:3	<b>3F)-3</b> 1788:9
<b>24.7</b> 1971:20	1905:3 1906:4,8	<b>3-17</b> 1972:15	<b>3J</b> 1779:12
<b>240</b> 1841:16	1907:11,18	<b>319,961</b> 1910:18	1784:10,15,19
<b>2-44</b> 2041:20		1911:17	<b>3J)-1</b> 1779:13 1784:16,19
	<u>3</u> <u>3</u> 1799:20	<b>31st</b> 1789:8	,
<b>25</b> 1788:5 1981:8,10	<b>3</b> 1799.20 1810:7,17	<b>32</b> 1857:11 1897:2	<b>3J)-8</b> 1779:13 1784:16,19
<b>2-5</b> 1961:15	1822:14,16	<b>3-24</b> 2020:2	<b>3rd</b> 1785:19
<b>250</b> 1844:8 2029:5	1871:7,19	<b>325</b> 1805:8	514 1705.17
	1901:2,6 1912:14	<b>33</b> 1785:20	4
<b>251</b> 1974:1 2013:7,10	1912.14	1969:18,20,21,2	4 1801:9,17,22
<b>252</b> 1805:8	1925:9,11,14	2 1978:2	1875:19 1892:21
<b>257</b> 1842:1,20	1926:3,7,10,12,1	<b>3-3</b> 1809:14	1897:7 1910:2 1928:15 1962:16
1843:14 1845:6	7,20 1961:20 1962:3	<b>33.75</b> 1830:8	1928.15 1902.10
1847:17 2056:4	1962.5	1833:5 1898:2 1899:2 2061:22	1974:16,17
<b>26</b> 1981:10	2030:21 2031:15	2062:9 2063:2	1981:11,14
<b>264,384</b> 1912:19	2058:18,19	<b>3-33</b> 1979:5	2037:9 2048:2 2049:11
<b>265</b> 2011:15	<b>3.1</b> 2054:5	<b>3-35</b> 1970:14	<b>40</b> 1841:17
<b>272</b> 2013:11,15	<b>3.5</b> 2017:11	<b>35</b> 1844:20 2011:6	1997:21
<b>272</b> 2013:11,13 <b>27th</b> 2076:4	<b>3.65</b> 1897:15	<b>3-5</b> 1856:20	1998:16,18
	1898:1,3		<b>4-1</b> 1864:20
<b>28</b> 2044:3	<b>3.9</b> 2020:21	<b>350</b> 2008:10	1910:1

	1 ag		
1913:12,19 <b>42</b> 1927:22 1928:7 1931:1 <b>45</b> 2003:3 2030:6,8 2037:12,13 2038:9 <b>452-6252</b> 1778:10 <b>4 6</b> 1862:6	1925:8,15 1926:18 1927:6,14,16 1931:18 1934:6 1935:14 1942:2 1948:8 2024:9 2043:12 2048:1 2053:14 <b>4F</b> 1788:13	1998:16,18 2008:1,6 2010:5,15,16,18 2035:2 <b>500</b> 1776:16 <b>510</b> 1778:9 <b>5-11</b> 1979:18 <b>5-12</b> 1983:10,16	<ul> <li>6-10 1857:19</li> <li>6-15 1861:2 1946:4,10</li> <li>6-18 1864:5</li> <li>618-5000 1776:5</li> <li>62 1780:5 1856:21 1857:1 1948:20 1997:1</li> </ul>
<b>4-6</b> 1863:6 1904:3,7 <b>467-6370</b> 1776:13 <b>47</b> 1826:13 1934:6,9,20	<ul> <li>4F)-1 1788:14</li> <li>4F)-2 2054:16</li> <li>4ight 2013:10</li> <li>4th 2077:7</li> </ul>	<b>52</b> 2025:10,11 <b>5-3</b> 1819:4 1821:2 <b>537</b> 1997:8 <b>54</b> 1975:5 1977:9	<ul> <li>6-2 1860:17</li> <li>626-6260 1777:19</li> <li>63 1780:6 1785:15,20 1857:6,8</li> </ul>
<b>4-7</b> 1865:22 1882:2,10 <b>470</b> 1834:16 <b>48</b> 1935:14,17 1938:1 1940:12 1942:12,20	5 5 1806:17 1874:18 1875:3,9,22 1878:7,15,19 1879:11 1888:20 1889:2	<b>55,904</b> 1912:2 <b>56</b> 1928:14,15 <b>57</b> 1842:2 1847:19 2056:6 <b>586</b> 1844:3	1886:17 2024:10,14 2026:5 2027:3 <b>64</b> 1780:7 1785:22 1857:13,15 1897:1
1943:10,14,16 1948:15 1949:1,7,15,16,1 7,19 1950:3,7 2026:13,16 <b>4-8</b> 1860:10	1890:13,14 1910:2 1926:15,21 1928:15 1947:5 1998:1,14 2007:14 2037:9	6 6 1808:6 1853:16 1871:7 1927:22 1928:4,6 2007:1 6.5 2009:13 2022:7	<b>65</b> 1780:8 1857:20,22 1940:6 <b>66</b> 1780:9 1858:5,7 <b>67</b> 1780:10
2049:2 <b>49</b> 1826:13 <b>4-9</b> 1863:13 1932:2,9 1933:8 1935:5	2038:6 5.6 1826:19 5:00 1957:11,20 5:30 2074:18 5:35 2077:14	2022:7 6:00 2058:9 60 1780:3 1856:7,9 1917:18 60s 1835:19	<b>67.5</b> 1899:2 <b>68</b> 1780:11 1858:18,20 <b>682-3500</b> 1777:15
<b>49-1/2</b> 1942:18,20 <b>4A)-1</b> 1928:1 1931:1 2067:15 <b>4A)-2</b> 1793:6 1798:9 1822:11 1833:16 1834:8 1875:19,22 1878:12,13,19 1880:3	<b>50</b> 1825:4,18,21 1826:12,17 1828:17,19 1829:8,12,17 1843:10,11,13,1 4,15,18,20 1846:12,15 1847:16 1964:14,20 1966:5 1997:21	<b>61</b> 1780:4 1856:14,16 1941:21 1943:7 1948:9,12,19 1950:6,15 2024:10,14 2026:5 <b>6-1</b> 1857:12	69 1780:12 1859:4,6 6-9 1863:20 692 1912:4 7 1775:10 1799:10 1806:13 1808:7

Page 6

	1 48	3	
1820:17	2001:6,8	<b>85</b> 1779:14 1781:8	1826:2,3
1877:18,21	<b>79</b> 1781:2 1796:14	1785:18	<b>90</b> 1779:19
1879:21 1934:7	1862:9,11	1786:7,14	1781:12 1821:19
2007:4 2063:15	2002:5	1794:10,12	1839:22 1840:2
<b>70</b> 1780:13	<b>7th</b> 1782:3	1864:6,8	1860:9 1865:18
1790:18 1814:16	/111 1/02.3	<b>86</b> 1779:15 1781:9	1866:3,10,13
1859:11,12,14		1786:2,4,8,10,11	1964:9 1976:13
1889:15	8	1799:2,4	<b>901</b> 1776:4
1962:6,7	<b>8</b> 1792:18 1799:13	1864:14,16	1777:14
1986:10,12,15,1	1800:14 1803:21	1908:5 1912:9	
8 1987:21	1807:1 1808:3	1915:10 1970:10	<b>91</b> 1779:20
1995:15 2044:3	1820:17 1821:16	2058:16	1793:10
2064:22	1826:10 1871:7 1901:5 1926:15	<b>860</b> 2034:5	1840:11,17,18 1856:19 1931:17
705,954,000	1935:15	<b>87</b> 1779:16	2048:12
1932:10	1986:18,20	1781:10	<b>92</b> 1779:20
<b>706</b> 1932:14	1987:16	1809:16,18	1805:12 1806:19
<b>71</b> 1780:14	<b>8.5(c</b> 1975:7,10	1864:19,21	1805:12 1800:19
1859:19,21	1977:8	1865:1	1840:15,17,18
1991:1		1909:20,21	2005:15 2006:7
	<b>80</b> 1781:3	1913:19 1977:22	2007:18 2012:4
72 1780:15	1862:16,18	1979:4	2016:22 2017:3
1860:4,6	2001:7,8 2011:16	<b>88</b> 1779:17	
1991:6,13 2043:17 2044:21		1781:11	<b>9230</b> 1818:6
2043.17 2044.21 2045:2	<b>800</b> 1776:12	1815:16,18	<b>9299</b> 1865:4
	<b>81</b> 1781:4 1862:22	1865:6,8	1871:22
727-3071 1776:17	1863:2	1982:18	1872:3,9,17,21
<b>73</b> 1780:16	<b>82</b> 1781:5	<b>89</b> 1779:18	1873:15 1874:5
1860:11,13	1863:7,9 1904:1	1781:12	<b>93</b> 1779:21
1991:19,20	ŕ	1819:7,9	1852:21 1853:1
<b>74</b> 1780:17	<b>83</b> 1781:6 1863:14,16	1866:2,3,11,13	<b>9300</b> 1850:21
1860:18,20	1931:22 1935:3	1882:4	<b>9361</b> 1798:15
1995:1	1983:8,12		1881:3,10
<b>75</b> 1780:18	ŕ	9	1923:21
1861:3,5 1946:3	<b>830</b> 2028:12	<b>9</b> 1791:20 1792:5	
<b>76</b> 1780:19	<b>84</b> 1781:7	1820:14 1826:6	<b>94</b> 1780:2
	1786:5,6,13	1901:6 1969:12	1853:6,8 1862:14 1893:4
1861:10,12	1863:21 1864:1	1986:21	1802:14 1893:4 1895:13 2029:13
77 1780:20	1984:9 1985:7	1987:10,16,22	
1861:17,19	1986:11,18	2017:3 2061:13	<b>95</b> 1805:12,20
<b>78</b> 1780:21	1987:11,15,21	<b>9,000</b> 1976:10	1806:2,8 1809:4
1862:2,4	1991:1 1995:15	1980:17	<b>95,000</b> 1844:22
1923:17 1995:1	1996:8,19 2003:1 2014:4	<b>9.5</b> 1825:15	<b>96</b> 1852:17
	2005.1 2017.7		

(866) 448 - DEPO www.CapitalReportingCompany.com © 2015

	- **	, 	
1972:14	above-captioned	1995:19 1996:3	1983:3,5,18,21
1973:1,21	1775:13	2030:9 2053:17	2006:20,22
<b>963-5000</b> 1776:8	<b>absence</b> 2067:7	2058:15,20 2063:6	accurately 1979:5
<b>97</b> 1852:17	<b>absent</b> 1820:7	2067:9,10	ACE 1901:9
<b>98</b> 1839:17	accelerated	accounted 1796:3	1924:14
1848:14 1863:5	1822:18 1823:2	1802:13	achievable 1890:5
1904:1	1824:2 1926:6		achieve
<b>99</b> 1863:12	1928:11	<b>accounting</b> 1789:14 1795:14	1791:13,16
1931:21 1935:2	1999:15,20	1892:4 1964:10	1792:6,21
1979:17	2000:15 2002:6	1978:22 1979:10	1794:20
<b>9th</b> 1841:10	accelerating	1980:8 2003:19	1795:8,10,15,20
<b>) (1</b> 1041.10	1824:3 1925:16	2004:10 2017:7	1796:3
Δ	accept 1800:12	2019:8 2065:13	1797:3,6,8
<u>A</u> <b>a.m</b> 1775:13	1808:1 1822:5	accounts 1838:15	1798:1,4,12
<b>a.m</b> 1775:13 1782:5 2075:3	1865:12 1911:9	1914:9 1916:20	1799:17,22
	1913:8 1922:3	1914:9 1910:20	1800:13,21
abandoned	1993:16 2021:18		1801:1
1977:11	2050:13	accretion	1803:6,9,19,20
abbreviation	acceptable	2014:10,16,17,1 8,20	1804:7
1992:10,15,22	1884:3,4,5,6	8,20 2028:4,14,17	1807:4,12,18,22 1808:15
1996:12 2011:19	accepted 1833:6	2028:4,14,17 2032:1,18	1815:2,5
2014:14 2015:1	1899:15 1989:14	2032:1,18	1816:13 1819:19
abbreviations		2034:1,10	1820:3 1892:15
2014:15	access 1873:6	2037:16 2054:4	1894:2 1963:18
<b>abide</b> 2041:14	2004:8	2059:13,16	1965:1 1966:13
<b>ability</b> 1832:6	accidently	accretions	1967:7 1968:3
1890:3,8	1804:11	2030:10 2037:15	1981:18 1982:4
2041:2,10	accompanying		1986:6,7 1990:3
,	1788:6	accretive 2028:2	1992:6 2002:14
<b>able</b> 1849:22	accomplished	accrue 1853:19	2011:13 2012:6
1866:21 1890:20 1891:22	1918:12,19	accumulate	2064:14 2069:15
1894:8,16	1919:16 1920:3	1806:17	2072:14,15,17
1895:16,18	accomplishing	accumulated	achieved 1810:5
1922:13 1929:8	1920:13	2015:13	1883:8,10
1939:14			1888:20
1944:2,5,6,12,19	according 2036:21	accuracy 1851:6 1980:3	1889:2,8
1947:13 1978:15	accordingly		1890:13,14,19,2
2035:9 2036:7	1917:1	accurate 1814:21	1 1891:10
2042:19 2048:17	account 1832:14	1895:17	1893:20 1895:3 1903:1 2034:11
2056:10 2057:11	1909:3 1916:21	1970:18,21	
2059:4 2060:16	1964:21,22	1973:15,18 1979:12 1980:5	achieving 1814:19
		19/9.12 1980:5	

	rag		
1939:21	1852:5	affect 2041:9	<b>ahead</b> 1785:12
acquired 1813:22	adding 1898:3	affiliate 1837:6	Alden 2072:19
acquisition	addition 1810:15	1953:10,17	Allen 1777:8
1793:18 1797:2	1977:17	affiliates 1836:20	alleviate 1891:9
1798:6 1970:5	additional 1813:6	1837:4	1893:19
1973:3	1849:2,8 1850:9	<b>affirm</b> 2053:20	1894:1,2
1974:3,13	1851:9 1889:10	affords	alleviated 1949:20
2008:2,6 2012:14 2013:18	1934:10 1944:22	2034:17,21	alley 1955:18
2012:14 2013:18	1976:14 1980:18	afternoon 1957:1	-
2024:19	1997:21 1998:1,21	1958:12,13,16	allocate
2036:11,16	,	2058:10,12	1835:17,19 1992:6 2065:7
acquisitions	Additionally	2069:1,11,12,18	2067:9
1871:11 2018:16	1785:21	2074:18 2077:13	
2021:17	addressed	agencies 1950:11	<b>allocated</b> 1803:14 1804:2 1830:17
acronym 2066:4	1929:17	2016:1	1836:18 1882:14
across 1842:3	adequate 1873:6	agency 1947:3	1903:19 1921:8
1907:14 2008:13	adhere 1834:3	aggressive	1922:6
action 1820:9	adjourned	1782:18 1783:6	1965:10,13,14
2078:12,16	2077:15	<b>ago</b> 1949:5	1966:4 1990:10
, ,	adjusted 1878:12	2047:17 2059:12	2064:6,14,16
actions 1950:12	2018:9	agreed 1832:20,21	2065:3 2066:8,21,22
<b>active</b> 2068:6	adjustment	1884:21 1915:20	2067:5
acts 2010:2	1984:22	1919:15,18	<b>allocates</b> 1835:14
actual 1795:10	adjustments	2033:12 2077:2	1988:12 1990:2
1820:3,4	1820:10,11	agreeing 1828:16	
1877:14 1891:2	admission	1829:16	<b>allocating</b> 1836:6 1916:9 1986:6
1940:18 1997:3	1786:14 1788:15	agreement	1910.9 1980.0
2066:22	1896:18	1884:17,18	allocation 1811:16
actually 1785:19	admitted 1785:18	1885:4	1835:20
1814:18 1890:20	1786:7	1900:20,22	1908:11,20
1907:20 1947:2 1957:11 1989:19		1928:2	1916:17
2021:4 2027:17	admitting 1856:1	1968:6,9,11,15	1918:3,4
2021:4 2027:17	adopt 2047:15	1975:3,6,11,18	1919:4,10
actuals 1877:12	adopted 2065:20	1977:9 2007:6 2049:7 2050:3	1920:8 1921:1
	advisement	2068:16,19	1981:17 1982:4
add 1802:8 1815:6 1865:12 1914:9	2077:4	2071:13	1989:1,6 1991:7 1995:6,11,15,22
1998:13	advisory 2070:22	agreements	1995.0,11,15,22
	aegis 1967:14,16	1884:14 2066:6	allocations
added 1835:13			anocacions

	1 ag		
1908:15	1929:16	1921:16 1922:4	1833:11,18,20
<b>allow</b> 1952:3	1931:5,15	1933:3 1937:11	1834:4 1874:19
	1932:13,20	1951:12 1971:2	1936:19 1937:6
allowed	1934:19 1936:1	1981:1 1998:4,8	2011:5 2022:19
1823:11,14	1942:5	1999:19 2014:1	annually 1875:7
1840:5 2023:17	1944:1,13	2033:10,12	-
already 1783:2	1948:19 1951:22	2053:2 2062:1,3	answer 1795:9
1785:16,18	1954:15 1965:17	2063:1,3	1796:7 1800:22
1786:8	1971:11 1982:7	2067:10 2070:13	1801:16 1802:4
1797:11,12	1989:18 1991:10	2074:9	1810:8 1817:18
1823:16 1942:5	2004:16,18	<b>amounts</b> 1936:19	1818:15,18
1943:13 1974:10	2014:12,13	1937:5 2021:19	1819:22 1826:11
1999:20 2002:20	2027:22 2032:7		1833:22 1834:3
2009:6 2010:10	2035:17 2037:20	<b>amplify</b> 1942:8	1838:17 1839:13 1842:11 1849:11
2020:20 2021:3	2048:4 2049:7	Amy 1868:22	1842.11 1849.11
2022:9 2024:7	2074:17	analyses 1941:12	1888:3 1889:22
alternative	2078:10,11,12	1945:15	1890:5 1905:16
1808:13	amended 1952:2	1966:12,17	1915:6,22
<b>am</b> 1787:17	1975:2,6,18	1967:5 1968:2	1916:13 1918:1
1793:16,20	1977:9	1981:5	1919:2 1929:9
1794:15	amendment	<b>analysis</b> 1805:18	1933:16 1937:17
1795:9,19	2020:11,13	1814:13 1941:19	1941:1,3,6
1796:7 1798:14		1943:2 1950:1,5	1951:1,21
1804:6 1805:17	<b>among</b> 1847:17 1921:2 1946:21	1951:17 1966:22	1958:8 1968:9
1807:16 1809:21	1921.2 1940.21	1967:10	1973:5 1983:15
1810:21 1813:1	1996:3 2064:16	1969:2,6	1987:2 1993:12
1816:2,4,17,20	2065:7 2066:8	1981:21 1999:2	2020:15 2021:13
1819:17 1822:16		2018:17	2042:19 2052:16
1825:3,13	amortization	2056:16,21	2053:18
1828:1 1830:13	1797:13	analyst 2031:19	2059:6,8
1835:2 1838:20	<b>amortize</b> 1820:10	ĩ	2065:17 2068:9
1841:9,12	amortized 2074:8	<b>analyze</b> 1804:16 1812:8 1838:3	2072:4,21
1846:18 1855:9	amortizing	1966:22 2004:6	2074:4
1871:4	2073:22		answered 1783:10
1872:9,18		analyzed 1849:1	1800:7 1801:18
1875:21 1880:22	amount 1827:1	1967:3	1940:20 1941:18
1881:16 1882:8	1832:7,12	ANN 1775:17	1943:22 1951:16
1886:22 1891:20 1897:21 1898:13	1837:16 1839:4 1847:12	announced	2046:12
1897.21 1898.13	1847:13 1874:7 8	1985:11	answering
1900.4 1901.18	1874:7,8 1894:7,12		1797:19 1848:7
1909:5,12	1894.7,12 1895:5 1898:4	<b>announcement</b> 1976:9 2031:2	<b>answers</b> 1848:8
1909:3,12	1902:20 1904:10		
1926:8 1928:6	1918:11 1920:12	annual	<b>anticipate</b> 1813:5
	1,10.11 1,20.12		1837:22 1845:3

Page 10

	0		
2028:3 2073:16	,21,22	apologize 1988:8	1857:4,11,18
anticipated	1863:2,5,6,7,9,1	2007:3	1858:3,10,17
1903:6 2020:15	2,13,16,19,20	<b>appear</b> 2078:4	1859:2,9,17
2024:7 2054:5	1864:1,4,5,8,11,		1860:2,9,17
	12,14,16,19,20	appearance	1861:2,16
anymore 2047:6	1865:1,3,6,8,16,	1786:20 1789:7	1862:7,15,21
anyone 1920:2	18,21,22	Appearances	1863:5,12,20
1947:21 1958:4	1866:10,13	1776:22	1864:4,12,19
2052:17	1882:1,4,9	1777:1,22	1865:12,16,22
anything 1787:3	1883:12 1885:18	1778:1	1866:9 1867:2
1817:4 1818:1	1886:14,20	appeared 2068:4	1875:21 1880:22
1855:7 1868:5	1887:1,11,12,21		1882:10,18
1915:20 1929:5	1896:16,17	appears 1911:18	1883:2 1884:9
1973:2	1897:1 1903:22	1932:21	1886:1
	1904:1,2,6	1975:14,15	1887:2,13
Anyway 1989:22	1908:4,5,6,10	1976:1 1984:6	1889:3 1891:3
anywhere 1929:17	1909:21,22	1987:20,22	1893:2
1930:2 1931:17	1912:9,11	2000:22 2002:5	1898:8,13
1937:7 1952:14	1913:12,19,21	2013:14,19	1899:11 1900:14
2065:5	1915:10 1916:3	2042:8	1902:4,9
<b>AOBA</b> 1777:2	1917:16,18,21	applicable	1904:2,11,17,20
1780:3,4,5,6,7,8,	1919:9	1792:15 1837:20	1905:9
9,10,11,12,13,14	1920:18,21	1906:11	1908:6,14
,15,16,17,18,19,	1922:14,21,22	applicant 1955:8	1909:22 1912:10
20,21	1923:7,15		1917:21 1920:22
1781:2,3,4,5,6,7,	1924:16 1925:1	applicants 1776:2	1921:21 1922:15
8,9,10,11,12	1928:14	1779:11 1782:13	1923:10 1924:3
1856:5,7,9,12,13	1931:21,22	1784:3,10,15,18	1932:1,9 1937:9
,14,16,19,20,21	1932:1,9 1933:8	1785:15 1786:1	1945:16 1949:22
1857:1,4,5,6,8,1	1935:2,5	1787:6 1791:3	1952:1 1958:22
1,12,13,15,18,19	1946:1,3,4,10	1793:10 1794:7	1960:9 1970:14
,22	1984:5,12	1804:6	1978:1,10
1858:3,4,5,7,9,1	1985:9 2039:22	1806:7,12,22	1979:17 1982:1
0,13,16,17,18,20	2058:15,16	1808:10 1809:13	1983:9 1984:4
1859:1,3,6,9,10,	2069:21	1815:2,4,12	1985:8 1986:13
11,12,14,17,18,1	<b>apart</b> 1802:15	1816:22 1817:3	1987:17 1988:1
9,21	-	1820:15 1821:2	1995:22 1996:18
1860:2,3,4,6,9,1	apartment	1825:3	1998:6 2005:18
0,11,13,16,17,20	1909:6,10,13,17	1828:2,13,16	2011:9 2020:2
1861:1,2,3,5,8,1	1914:5,13	1829:16 1830:6	2024:9
0,12,14,15,16,17	apartments	1832:20 1833:19	2039:4,22
,19,22	1915:12 1916:16	1836:15 1837:8	2043:15
1862:2,4,7,8,9,1	1917:8	1847:6 1848:6,9	2044:1,6,10
1,14,15,16,18,20	apologies 1867:1	1849:13 1850:22	2049:1
1,17,10,10,10,20	P0108100 1007.1	1856:1,5,12,19	2055:7,13

(866) 448 - DEPO www.CapitalReportingCompany.com © 2015

	- 0		
2067:15	Approving 1796:5	<b>ascribe</b> 2036:9	association
application	approximate	<b>aside</b> 1814:6	1793:22
1775:4 1803:3	1826:18	1900:13	assume 1816:21
1804:12 1828:9			1825:9
1878:8,10,15	approximately	assert 1883:1	
· ·	1872:11 1875:7	1919:10	1827:16,20
1879:3,11	1889:14 1893:3	assertion	1828:12 1850:12
1880:2,6 1881:2	1895:6,13		1870:21 1899:21
1952:2 1996:5	1900:12 1921:19	2051:19,21	1906:10 1962:1
<b>applies</b> 1851:4	1923:3 1962:4,6	assess 1892:1	1964:5 2021:14
<b>apply</b> 1845:21	1998:12 2012:18	assessed 1920:8	2042:13,22
	2019:2	• • • • • • • •	2064:13 2072:1
1985:17 2055:3		assessing 2016:1	assumed 1901:16
appreciate 1987:3	<b>April</b> 1775:10	assessment	1967:22 1969:4
2038:10	1782:3	1873:11	
	1783:12,15,16,1	1874:3,5	1996:20 2054:10
approach 1813:13	8,19 1785:19	<i>,</i>	2065:17
1966:19	1940:14	1943:20	assumes 2011:4,15
appropriate	1971:5,17	asset 2010:11	2012:13
1786:22 1788:17	1984:18,20	2023:7,8	
	,	2036:8,13	<b>assuming</b> 1816:16
1790:20 1797:14	1985:5	2050.8,15	1830:11 1831:20
1802:20 1820:12	<b>area</b> 1855:2	assets	1846:1 1886:7
1831:7	1870:4 1915:14	1952:11,13,17,1	2073:1
1832:4,17	1966:20 1974:11	8,21 1988:20	
1838:10 1849:4	2006:15	2018:18	assumption
1894:6 1914:18	2006:15	2010:10	1898:4,18
1926:2 1939:12	areas 1795:12	2017.8,7	1901:12 1904:8
1920.2 1939.12	1911:2 2057:8		1906:16
		2023:2,6	1907:5,20
2077:1	aren't 1948:2	2035:14	1997:11 2022:4
approval 1775:6	argue 1828:16,21	2036:1,10	2064:1 2066:11
1796:17 1802:2	1829:16 2046:7	assigned 1836:18	2004.1 2000.11
1881:18 2006:13		2062:9	assumptions
2044:8,19	argument 1802:7		1997:7 2011:2
2045:4,10,13	1829:4	associate 1871:10	assurance 1815:6
approved 1795:19	arguments	associated	assured 2014:7
1796:2 1816:16	1873:21	1789:14	
1817:2 1833:4	Arick 1776:14	1796:16,18	Athena 1993:19
1817.2 1855.4	1785:5	1800:6 1804:20	attached 1788:14
		1821:19 1822:7	1855:7 1874:12
1870:11,16	<b>arise</b> 1828:1	1824:2 1844:13	1888:14
1884:14 1886:8	arising 1904:8	1846:19,22	1000.14
1888:11 1900:3	U	1869:21 1930:7	attachment
1933:10 1951:5	Arlington 1846:13	1979:10 1981:5	1912:13,22
1977:11 2048:8	Arnold		1913:12,15
2068:18,19	2031:19,22	1997:16 2017:21	1920:17,21
2069:20 2073:1	2031.19,22	2024:18	2
2007.20 2073.1			1921:11,17

Page 12

	1 46		
1922:5 1932:2,8	2058:13	1960:4 1994:9	1825:4,18,21
1933:2,7	AUTHORIZATI	<b>Bank</b> 2031:19	1826:12,17
1961:14	<b>ON</b> 1775:6		1828:17,19
1984:4,11		<b>banker</b> 1796:12	1829:8,12,17
1985:8 2005:18	authorized	2021:15 2071:4	1841:22 1867:17
2041:20 2048:22	1825:12,22	bankers 1993:13	1875:8 1891:16
2049:5	1826:1 1873:1	1994:3	1905:2 1924:5
attempted	available 1793:7	<b>bar</b> 1821:18	1939:5
1811:14	1820:13 1822:11	1822:2	1964:16,18,19
	1915:5 1947:12		2022:19
<b>attended</b> 2067:21	<b>Avenue</b> 1776:4	bargaining 2048:6	<b>BAT</b> 1855:1
2068:9	1777:9 1778:4,8	2049:19	
attention 1799:13		2050:4,19,21	<b>BATs</b> 1854:19
1887:9	average 1828:14	2051:6,19	BCG 1967:11,16
1935:4,14	1833:17 1834:5	2053:13	1981:22 1990:10
1941:21 1948:9	1844:9 1845:2,5	base 1816:22	1998:5 1999:1
1984:8 1986:9	1924:12,13,17 1925:2 1971:15	1826:18 1843:16	2003:9
2031:9 2054:14		1873:12	<b>BCG's</b> 1998:8
2076:2	1988:14	1876:2,6,10	
attorney 1885:18	averages 1924:19	1886:6 1887:4	<b>bear</b> 1871:10,15
1894:18 1928:21	1925:4	1890:15 1951:6	1959:16 1960:1
2078:13	awards 1905:21	<b>based</b> 1840:4	1981:9 2001:12 2021:16 2027:6
attractive 2027:21		1844:12 1873:22	2021.10 2027.0
	aware 1816:20	1883:15 1887:5	2043.9 2062.18 2063:5 2068:20
attributable	1932:20 2041:13	1891:1 1898:18	
1892:2 2054:4	2063:4 2068:5	1901:21	bears 1984:18,20
2061:7	<b>away</b> 1838:18	1902:1,17	became 2002:19
attributed	1845:14 1899:16	1904:21	become
2031:12 2054:4		1906:2,7	1866:10,11
attributes 1918:15	В	1908:12 1918:4	1944:21 1968:2
1938:13	backfill 1850:7	1919:5,11	1944.21 1908.2
	backfilling 1852:7	1938:14	2009:15
attrition 1846:9	2053:3	1988:13,19	
August 1796:15		1990:4	becomes 1820:19
1928:19 1933:5	back-loaded	1998:8,10	1892:9,11
2001:6	1816:14	2000:12 2002:2	becoming 2042:16
<b>author</b> 1914:17	backup	2004:4 2018:9	Begging 2053:5
1970:12,15	1783:1,3,12	2021:14 2057:13	00 0
1973:12 1982:22	<b>baked</b> 1895:8	2065:10 2076:18	<b>begin</b> 1786:13
1983:16 2020:7	2060:22	basically 1826:17	1835:3 1866:17
2038:22 2039:8		1918:2 1919:3	1966:9,22
2030:22 2039:0	<b>balance</b> 2034:22	1952:18 1965:3	beginning
	balances 1933:22	1991:4	1799:10,20
authority 2044:4	Baltimore 1867:7		1801:17 1809:2
	Datumore 1007.7	basis 1791:14,17	

(866) 448 - DEPO www.CapitalReportingCompany.com © 2015

	0	e 15	
1954:13 2009:14	1977:5 1978:18	1899:9 1958:3	2019:2
2032:5 2051:8	1979:8,13	1983:21 1996:6	2020:15,21
begins 1901:5	1980:5 1981:11	2045:7	2021:20 2022:7
2008:11	1982:2 1986:22	<b>better</b> 1817:6	2054:5,9
	1989:19 1993:10	1818:14 1837:14	bimonthly
behalf 1776:2,9	1997:19 1999:7	1886:11 1933:16	1867:17
1777:2,7,11,16	2006:21 2015:15	2005:9 2051:11	
1778:2,6 1785:5	2017:17 2019:6	2052:9,15	<b>bind</b> 2067:3
1790:15 1834:12	2036:13,18	2052:9,15	<b>bit</b> 1843:11 1852:3
1953:20	2045:12 2050:1		1906:22 2013:6
belabor 2056:4	2051:13 2054:16	BETTY 1775:17	2069:14,18
<b>believe</b> 1802:17,21	2056:2 2061:3	beyond 1869:21	2070:20 2072:13
1804:1,4 1811:6	2063:15 2067:14	1893:8 1957:11	2076:20
1812:3,22	2069:20 2072:14	2038:6 2073:16	blacked 2007:8
1815:3 1818:11	believes 1784:8	2074:6	
1824:8,17	1841:16	<b>BG&amp;E</b> 1817:8	board's 2016:13
1829:6,20		1873:2	<b>Bockius</b> 1776:7
1832:2 1836:8	<b>bell</b> 1994:1		Boggs 1777:17
1837:6 1840:5	<b>bench</b> 1784:4	<b>BGE</b> 1814:1,2	1786:21
1844:2	<b>benefit</b> 1782:14	1818:3	
1851:4,10	1811:13 1815:1	1837:4,18 1867:16,20	<b>book</b> 1848:15
1865:18 1866:1	1853:20 1891:5	1872:11,19,22	2018:2,5
1868:1 1878:17	1893:20 1898:6	1873:5,16,17	2021:11,17
1879:13,16	1903:4 1904:12	1883:16 1959:17	<b>books</b> 1981:1
1881:6,15	1918:8 1940:15	1992:17 1994:8	2017:12,16
1882:5,18	1947:2 1990:16	2030:18 2059:22	2020:16,20
1883:3,5,11	2061:18	2050:10 2059:22	2021:7 2022:5
1884:2	2062:4,7,10,12,1		2024:19 2026:17
1885:3,10,12	3 2063:8,21	<b>BGE's</b> 1873:15	2036:19
1886:9 1889:9	<b>benefits</b> 1822:8,18	<b>bid</b> 2006:13	borne 1990:13
1890:5 1891:7	1823:1,3	<b>bidder</b> 2040:18	<b>Boston</b> 1805:18
1894:17,18,22	1844:14,21		1968:4 1985:10
1899:3,8	1853:18	<b>Bill</b> 1868:14,20	1986:2 1994:2
1900:15,17	1854:1,14,18	billed 1910:12	1900.2 1994.2
1912:19 1917:11	1891:17 1897:17	1911:4 1963:21	
1919:15 1922:16	1898:19 1899:1	<b>billing</b> 2004:15,22	<b>bottom</b> 1801:8
1930:17 1937:13	1902:20	2005:1,3	1969:18,21
1938:5	1903:12,15	<b>billion</b> 1793:18	1970:1
1939:5,7,10,19	1918:3 1919:4,7	1873:3 1970:6	1987:21,22 2011:1,14
1940:13 1941:1	1925:17	1971:8,18	2011:1,14 2012:13 2015:16
1949:13 1952:16	1927:2,9	2008:2,10	2012.13 2013.16 2025:11 2029:5
1954:19 1959:15	besides 1947:9	2010:8,9,10,14	2023:11 2029:5
1964:14 1971:12		2010.8,9,10,14 2017:11,15,19	2031:11,14 2032:12 2033:18
1972:19 1973:19	<b>best</b> 1868:22	2017.11,13,19	2032.12 2033.10

	I ug	-	
2060:3,7	broader 1835:14	2025:7	1974:2,6
<b>bottom-up</b> 1996:8	broken 1811:9		caption 2014:10
<b>bound</b> 1958:20	brooks 2021:19	<u> </u>	captured 1963:17
2065:19	brought 1999:22	calculate	<b>CARA</b> 1777:12
box 2014:9,22	Brunet 1775:21	1937:12,14 1974:3	care 1844:14,20
2015:16	2078:2,19	calculated	,
Boyle 1824:16	<b>bucket</b> 1965:5	1950:16,20	<b>Carim</b> 1779:3 1787:7,9
Bradford 1869:4		1988:2 1992:7	,
break 1802:15	<b>bucks</b> 2063:13	2026:16	<b>Carolyn</b> 1778:3
1811:14	<b>budget</b> 1827:18 1828:13 1965:7	calculating	<b>case</b> 1775:5 1782:4 1784:11
1896:1,4,5,21		1893:13 1915:11	1786:22
1955:20	<b>budgeted</b> 1827:21	1971:2 1972:18	1790:2,5,12
1957:10,19,22	<b>Building</b> 1777:13	calculation 1914:3	1796:4
breakdown	buildings	1921:19 1938:4	1797:7,10,17
1793:3 1842:13	1909:6,10,13,17	1973:20	1798:2,15
1995:16	<b>bulk</b> 1824:13	2034:2,5	1802:11,19,21
breaking 1836:16	<b>bullet</b> 1970:4	calculations	1803:2 1804:8
<b>breakup</b> 1974:21	1999:5	1921:15	1814:12
1975:12	2011:1,14	calculator 2013:2	1816:19,22 1817:5,8,20
1976:3,8	2012:12 2017:9	canceled	1817.5,8,20
1977:18	2028:1 2029:4	2025:19,22	1821:4 1823:9
1979:6,12	burdensome	<b>cap</b> 1947:5	1824:10 1825:11
1980:10 2007:11	1820:20 1977:13		1826:7 1836:16
Brenner	business	<b>capacity</b> 1787:16 1985:22 2006:5	1865:4 1871:21
1799:11,14,21	1835:4,9,13	2035:1 2036:19	1872:3,9,17,21
1800:4,20	1836:13,19		1873:5,15,19
1801:4,9	1855:2 1871:1	<b>capital</b> 1829:18 1873:6 1936:6	1874:5
1802:1,17 2071:19	1892:10,11	1944:10,14,20	1876:10,13,14,1 5,18,22 1877:1,6
	1953:9,18,21	1944.10,14,20	1881:7,8
<b>brief</b> 2075:9	1965:11,12	1946:14	1882:12
briefing 2075:20	1966:20 1990:17	1947:12,18	1883:12,18,21
2076:14,19	2005:11 2044:15 2064:6	1951:4 2015:12	1884:1,3,6,7,8
briefly 1990:22		2024:5	1885:1,9,15
2021:3 2022:15	<b>businesses</b> 2038:1	2026:19,21	1886:6,10
briefs 2076:3,4	2046:4 2047:5 2059:18	2035:7,10	1887:5 1889:4
<b>bright</b> 1802:12		2038:21	1890:16 1891:22 1893:9 1900:7
0	<b>buy</b> 1976:11	2054:6,9 2060:12	1911:2 1923:21
bring 2076:2	<b>buyer</b> 2036:5		1949:18 1950:21
broadcast 2075:5	buying 1948:1	capitalization	1951:8 1957:4
		1973:1,22	

	<u> </u>	i	
1965:6,8 1987:6	<b>CEO</b> 1869:1,2	1857:7,14,21	1868:4,5
1993:21 1994:7	,	1858:6,12,19	2029:10
1998:20 2005:11	<b>certain</b> 1784:4	1859:5,20	
2009:13,15	1849:21 1888:2	1860:5,12,19	<b>changes</b> 1805:2,14
2020:14 2024:6	1978:21 1993:14	1861:4,11,18	1808:18 2044:18
2025:17	2019:10 2023:3	1862:3,10,17	2047:11
2023:17	2035:14	1863:1,8,15,22	Changing 2072:12
2066:10,16,18	certainly 1868:20	1864:7,15,22	characteristics
2000.10,10,10	1976:9 1999:3	1865:7	2009:9 2010:1
2073:8,11	2050:13 2069:16	1866:4,7,15,19,2	
,	certainty 1929:9	2 1880:10,15	characterize
cases 1818:5,8,13	2021:13 2023:19	1896:3,8,14,19	1972:6
1872:4 2060:16	2021:13 2023:19 2035:9	1897:3 1906:20	characterized
<b>cash</b> 1873:6		1910:6 1911:13	1800:1
1938:7,22	certificate 1975:20	1910:0 1911:13	
1939:13,16,18	2078:1	1915:7,19	charge 1835:18
1940:18	certificates	1910.4,11	1963:6
1941:4,8,9,13,15	2025:12,22	1957:3,8	1965:7,8,9
1942:6,8,14	, ,	, ,	2064:20
1943:2,3,20	Certified	1958:4,9 1961:9 2001:16,20	charges 1836:12
1981:1,3	2078:2,20	2057:20 2058:8	charging
2010:11 2012:13	certify 2078:3,8	2069:4,7,9	1836:6,20
2015:1,5,10,11,1	<b>cetera</b> 1883:13	2009.4,7,9	1964:9
3		2076:7,11	
<b>catch</b> 1961:17	CFO 1818:3 1868:21	2077:3	<b>chart</b> 1792:20
			1793:2 1912:3,6 1914:18 1925:6
categorization	<b>chain</b> 1810:4,9,15	challenging	1914.18 1923.0
1820:18	<b>chair</b> 1868:13,21	1782:22	1929.3,8 1939.0
cause 2045:20	2068:21 2069:3	chance 1782:19	
caveats 2055:10	<b>chairman</b> 1775:17	1959:22	<b>charts</b> 1784:5
CBK-1	1782:2,9	change 1783:22	<b>check</b> 1800:12
-	1783:2,5	1791:2 1796:13	1803:16,21,22
1807:1,5,11 1808:2	1784:17,22	1809:6 1814:10	1804:5 1822:6
	1785:2,3,7,12	1817:18 1826:11	1824:22 1827:11
CBK-2 1807:16	1786:10,15,17,1	1892:11	1841:11 1844:2
1808:2 1816:11	8 1787:2,5	1928:9,20	1847:22 1848:2
cent 2028:14	1788:19 1789:3	1929:1,6,12,16	1872:14 1873:8
	1794:11 1795:3	1930:1,10	1878:9
<b>center</b> 1778:8	1799:3 1809:17	1969:8 1981:4	1900:11,18
2004:21	1815:17 1819:8	2002:20 2047:21	1915:17 1928:21
cents 2028:4	1840:1,16	2070:12,14	1930:4 1962:13
2034:1,2,5	1852:22 1853:7	2071:2	1993:17 2009:19
2037:2,5,9	1855:16	changed 1809:1	2012:20
2054:3	1856:8,15,22	1813:14 1867:12	2021:18,21
		1013.17 1007.12	2028:16 2033:13

	1 ag	e 10	
2041:7,12	1940:14 1977:7	2043:22	1932:20 1933:18
2052:6 2063:16	<b>citing</b> 1942:9	code	2018:20
checking 1880:5	claimed 1902:11	1993:3,8,18,19	comfortable
<b>chef</b> 1789:10		<b>collar</b> 1839:9	2050:16
<b>Chicago</b> 1845:9,19	<b>clarification</b> 1827:13 1829:14	<b>collected</b> 1963:12	coming 1889:18
ê ,	1832:11 1964:7		1947:2 2065:4
<b>chicken</b> 1914:7		collection 1992:2	<b>comment</b> 1817:5
<b>chief</b> 1787:17	<b>clarify</b> 1823:5 1943:15 1984:10	Columbia 1775:2	2031:11
1789:20	2002:10 2010:7	1830:8 1843:4	commercial
1868:2,4	2025:8	1846:16 1874:20	1914:9 2062:14
1869:21 1872:19		1875:6 1891:6	2063:5,20
1959:4	clarifying 2058:14	1906:14	2066:12
1966:10,14 1968:1 1986:1	class 1911:22	1909:8,15 1912:16 1913:1	2068:4,5,6
2006:5 2031:16	classes 1903:8	1912.10 1913.1	commission
2000.5 2051.10	<b>clear</b> 1822:21	1917.7 1921.22	1775:1,14
	1854:22 1873:19	1924.18 1923.5	1782:14,22
choose 1937:2	1892:13 1914:4	2040:22 2053:15	1784:8,13
2044:11	1922:17 1941:1	2010:22 2005:10	1797:14 1820:12
<b>chose</b> 1845:13			1823:11,13
1920:2	clearly 1818:7	Columbia's 1906:19	1824:9 1825:12
<b>chosen</b> 2044:13	1837:17 1902:21 2036:5	1907:8,22	1828:5 1830:18
<b>CIF</b> 1891:8,10,14		1907.8,22	1831:7
1893:2,16,18,22	<b>close</b> 1801:10		1832:4,10,17
1897:20	1813:9 1869:16	<b>column</b> 1910:15	1872:1,10,17
1898:1,3,10,15,2	1939:4 1955:22	1911:15	1873:10 1874:3
1 1899:6,8	1971:12 1978:13	1912:1,21	1881:3,16
1901:5 1903:19	1980:1,18	1913:1 1921:17	1885:21,22
1908:11,20	2017:10 2050:9	1922:4 1970:4 1994:12,18	1889:6 1890:18
1916:18 1918:12	closed 1783:17	1994.12,18	1891:4,22
1919:7 1920:4	1818:6	2002:8,9 2011:2	1893:9
1921:2,8,21	closer 1969:22	2055:18	1894:5,13
1923:2 2029:21	<b>closes</b> 1813:3		1895:16 1898:16
circumstance	1836:11 1932:22	combination	1900:6 1917:8,9 1927:5 1946:20
1828:1		1918:17	1927.3 1940.20
circumstances	<b>closing</b> 1817:1,20	combined 1820:21	1950.1,17
1953:15	1874:19 1886:7 1889:5 1893:11	1933:22 1940:10	1954:7 1976:7
	1930:8 1932:19	2028:20,21	2044:4,8,19
citations 1905:7	1930:8 1932:19	<b>ComEd</b> 1940:8	2045:2
<b>cite</b> 1845:14	1936:1 1943:21	1992:16 2023:20	2047:1,9,10,14
1885:20 1897:22	1944:2 1953:11	2030:18 2059:22	2065:15 2066:19
1940:6	2018:10 2028:3	2060:14	2068:17 2073:12
cited 1927:12		<b>comes</b> 1834:10	2075:1 2077:5

	- 0		
commissioner	1875:19,22	commits 1925:15	1836:6,12,13,19
1775:18,19	1878:4,6,19,20	committed 1821:3	1838:1,6,10,18
1784:6	1879:7,10,11	1836:15 1837:6	1839:13
1799:11,14,21	1880:1,4,5,7,11,	1883:22 1949:5	1843:8,10,16
1800:4,19	14 1881:1		1844:4 1846:4
1801:4,9,22	1882:11,18	committee	1867:8
1802:16 1958:20	1883:2 1884:19	1868:10,12,14,1	1871:2,10,15
2047:18	1885:6,8,12	6,19	1946:13 1948:13
2069:10,11,13,1	1886:1	1869:7,11,13	1952:3,9
7 2070:6,20	1925:9,11,14,20	committing	1953:6,9,16,18
2071:10,14,19	1926:7,9,17	1851:8 1887:3	1955:3 1963:13
2072:3,12,22	1933:17	<b>common</b> 1804:19	1965:11,12,19
2073:3,15,19	1934:6,9,20	1939:22 1940:16	1988:13 1994:8
2074:4,11,14,15	1935:14,17	1939.22 1940.10 1943:9	2016:1
commissioners	1937:21 1941:21	1943.9	2026:7,8,9
1795:1 1961:17	1942:10	1944.4,12	2029:20
2003:5 2008:19	1943:7,12	r -	2034:16,20
2003.3 2008.19	1948:9,12,17,19,	1947:4,10,22	2035:4 2036:16
2021.2 2022.14 2035:19 2045:6	20 1949:10,13	1948:6,14,22	2066:3
2053:19 2043:0	1950:15 1976:11	2009:16 2010:9 2021:17 2026:12	company's
	2026:19 2027:3		1957:16 2022:5
commissions	2043:17 2044:21	communications	
1895:1 1899:20	2045:2 2047:14	1795:13	comparable
2065:18	2048:5 2049:12	comp 1821:20	1924:19 1925:4
Commission's	2050:19,20	1822:7 1823:19	1931:15
1783:17	2051:5,22	2071:1	<b>compare</b> 1906:16
1784:2,12	2052:13,18	companies	1907:5,9
1899:8 2041:8	2053:14,22	1790:17,19	1986:18
2076:2	2071:16	1820:21 1834:2	<b>compared</b> 1907:20
<b>commit</b> 1837:9	commitments	1836:2 1844:15	1924:4 2018:3
1889:3 1890:15	1793:10 1825:6	1851:4 1935:10	
commitment	1828:13 1829:22	1946:18 1950:9	<b>compares</b> 1971:6,14
1803:5	1833:13	1952:20	,
	1834:1,8	1965:13,17	comparing
1814:7,11,13,18, 20 1825:11	1849:3,9,22	1966:1,4	1893:16 2028:20
1827:17,22	1850:10,14,15	1981:19	comparison
1827:17,22	1878:12 1879:2	1990:4,12,21	1882:13 1889:11
1829:1,3,7,21	1880:6 1894:9	1994:10 1995:7	1892:18 1895:15
1829.1,5,7,21	1895:19 1926:3	1996:4 2004:20	2016:11
1833:11,16,20	1930:14 1931:18	2005:8 2016:4	compelled 1989:5
1835:11,10,20	1939:9,11,12	2029:18,19	-
1847:4,13	1949:11	2046:15 2064:20	compensating
1848:5,9 1849:3	2024:10,12	company 1775:5	1852:9
1850:13 1851:12	2026:5	1835:4,9,14	compensation
1050.15 1051.12		1055.7,7,17	-

Page 18

1927:19 1795:13 1928:18 1957:5 1925:22 2025:19 1997:6 1999:12 conclusion 1812:8 **consider** 1891:4 constraint 1938:2 2000:14,17 1918:2 1919:3 condition construct 1900.2 2002:4,13,17,19 1873:12,15,16 consideration 2012:1.7 consultant 1874:4 1881:17 1900:6 1926:3 2070:15 1796:12 2077:10 conducted competent consulting 1981:22 considerations 1896:22 1805:18 1967:11 1977:1 2025:12 1968:4 1985:10 conducting competing 1854:19 considered 1986:2 1994:2 1906:20 1995:12 1801:6.13 confer 1887:17 **complete** 1813:2 1845:22 1919:11 **Consumer** 1778:8 1869:13,15 confidence 1883:9 1928.19 1949.3 1914:22 1958:5 1906.8 consummating considering 1961:20 1984:21 1796:11 confident 1907:15 2010:16 completed consummation confidential consistent 1899:7 1812:11 1805:21 1821:7 1788:10 1839:19 1938:8 2007:2,5 1954:9,10 1872:12 1941:16 1859:13 1960:21 2004:14 2005:8 consists 1868:16 1951:15 1961:5,14 2006:8 2050:18 1984:3,11 consolidate contained 1848:5 2056:20,22 1985:7 2003:17 2044:2 completely 2005:15,17,22 consolidated contains 1834:17 1876.11 2041:19 2054:14 2004:10 2015:17 1886:19 1912:10 2055:8 completion 1928:1 1946:3 consolidating 1954:11 confirm 1821:8 1987:15 1808:11 1838:22 1822:21 1841:19 comprise 1868:19 contemplated consolidation 1974:9 2059:9 2020:18 2050:18 comprised 1808:22 2003:6 confirmed 1868:2 1868:11 contemplates consolidations conformed 2009:5 2045:2 compromises 1839:2 1788:4,7,12 1887:13,19 contemplation constant 1950:11 1868:8 1888:5 2012:5 1871:8,20 Constellation computerized content 2048:17 1874:12 1875:2 1814:1 1871:5,9 2078:7 1888:14 1901:1 1959:18,19 contention 1786:5 concentrating 1951:18 1954:14 1960:2 context 1827:5 2056:1 1994:16,19 confused 1881.9 1939:8 1948:20 2021:8,12 **concerns** 1828:22 1981:7 conjunction 1949:20 Constellation/ 1967:10 contingency **BGE** 2074:2 conclude 1926:2 1998:3,8,14,22 Connecticut 2076:22 constitute 1846:9 1778:8 continuation concluded 1875:11 constitutes connection 1870:13 1877:1

> (866) 448 - DEPO www.CapitalReportingCompany.com © 2015

<b>continue</b> 1808:7	convertible	1805:17,22	1928:6,12,13
1877:12,13	2008:16,21	1806:9,10,19,20	1929:16
1891:16 1952:10	2009:9	1807:14,15,16,2	1931:6,15,19
1963:7 2025:5	convertibles	0 1808:19,20	1932:13
continued 1776:22	2009:5	1809:2,21	1933:5,6
1777:1,22		1810:21 1811:19	1934:3,17,19
1778:1 1779:22	<b>converts</b> 2008:15	1813:1,4	1936:1 1942:5
1780:22 2055:16	2009:2,3,14	1816:2,17	1944:1,13
	2010:14,17,19	1817:11	1945:10 1946:16
continues 1901:5	COO 1869:3	1821:4,5	1948:19 1951:22
continuing 1801:9	сору 1886:19	1822:16	1952:6 1953:12
1897:7	1904:2 1908:5	1825:3,13,16	1954:16
aantuaat		1827:2	1959:10,18
contract	1909:21 1912:10	1828:2,4,11	1960:7,13
2052:14,20	1917:20 1923:19	1829:5	1962:17 1963:18
2053:1	1928:1 1946:3	1830:9,10,13	1964:1 1965:18
contractor	1975:2	1832:1 1835:3	1966:1,2,7
2052:20	corner 1986:21	1836:14 1838:21	1971:3,4,8,9,18
contractors	2007:4 2014:9	1841:7,9,12	1973:13,14
1850:1,3	<b>Cornew 2001:10</b>	1846:18 1849:15	1974:21,22
,		1852:12 1854:2	1975:22 1976:5
contribution	Corp 1871:1	1855:9 1866:12	1978:10,11,16
1936:7 2037:1,5	2008:11	1869:8	1979:1 1980:11
contributions	corporate	1871:4,13	1981:19,20
1942:22 1944:15	1843:9,17	1872:1,2,9,18	1983:1 1984:5
1946:14 1951:13	1889:16 2006:15	1874:22 1875:21	1985:12 1986:21
<b>control</b> 1796:13	2042:14	1878:17 1879:15	1987:8
1928:9,20	Corporation	1880:22 1881:16	1988:6,7,10
1929:1,6,13,16	1775:4 1787:18	1885:10,18,19	1990:7
1930:1,10	1867:11,21	1886:22	1991:8,9,10,21
2002:21	1869:20 1959:6	1888:21,22	1992:4
2070:12,14	1976:18 1980:1	1889:21 1891:20	1995:8,10,12,13,
2071:2	correct	1893:5,6	20 1996:1,16
conventions	1789:11,12,17,1	1897:12,21	1997:9,10,13,15
2023:13	8,21,22 1790:3	1898:13 1900:4	1999:10,13
	8,21,22 1790.5 1791:18,19	1901:16	2000:19 2002:15
conversation	1792:8,10,16,17	1902:2,3 1903:1	2005:3,4
1887:17	1793:1,16,20	1904:14 1905:6	2007:12,13
1888:1,2	1793:1,10,20	1906:10	2008:2,8,17
conversion	1795:9,18,20	1909:5,12	2009:10
1998:13	1795.9,18,20	1922:11,12	2011:20,21
<b>convert</b> 2005:12	1798:9,10,14	1924:12	2012:2,8
	1800:8	1925:12,14	2014:20
converted 2004:19	1804:6,10	1926:6,8	2015:3,18,19
	1007.0,10	1927:3,15	2017:7 2018:7

	1 48	e <u>=</u> 0	
2020:8	1811:12 1814:14	1824:2 1826:19	1929:10 1961:3
2022:7,11	1819:19	1835:12,14,17	1985:16 2005:20
2023:7	1829:18,19	1836:6,7,17,20	2022:1
2024:15,16,19,2	1837:13 1838:21	1837:1,7	2068:1,9,11
0,22 2025:1	1845:6 1885:14	1844:13,15,19,2	2069:21 2072:15
2026:14	1891:18 1895:8	1 1852:9	2078:11,14
2028:5,8 2029:7	1901:11 1902:7	1876:1,17	<b>count</b> 1918:10
2031:16,17	1904:12 1919:8	1882:14 1887:4	2010:5
2032:21 2033:9	1927:1 1930:7,9	1889:13 1891:21	
2034:3,7	1937:13 1939:19	1892:1,3 1893:8	counted 1917:4
2035:21,22	1963:17 1964:22	1925:15,18,22	counterpart
2039:5,9,12,14	1966:13 1967:6	1926:4,5,16,22	1789:19
2040:1,2,6,9,20	1981:18 1982:3	1927:8,10,11,12,	<b>counties</b> 2050:7
2046:16,17	1986:5,6	19 1928:7	
2048:7,9	1990:8,19	1929:3,15,22	<b>counting</b> 2051:19
2051:1,9,16,20	1991:16 1992:6	1930:11,12,16,2	country 1907:14
2056:7,8	1997:8,11,16	0 1931:13,16	<b>counts</b> 1913:9
2060:10	2002:14 2011:13	1936:16 1963:11	1918:4 1919:5
2064:2,3,11	2012:5 2030:14	1965:10,12	
2065:21 2071:18	2060:1	1966:5 1968:3	<b>County</b> 2049:22
2078:9	2062:5,19,21	1977:14	couple 1948:16
correction	2063:6 2064:19	1982:13,15	1958:16 1973:6
1868:15	2067:6,8	1985:2	2077:7
1985:2,3 1987:4	2069:14	1988:13,15,18	<b>course</b> 1848:12
,	2070:1,13	1990:3,5,6,10,12	1867:13 1916:4
corrections 1785:9	2071:5,12	,13 1998:7	1976:12
correctly 1842:19	2072:13,14,16,1	2000:3 2012:10	
1866:8 1991:13	7,18 2074:1	2035:3 2055:20	<b>Court</b> 2078:1,2,20
2040:16	cost-effective	2064:14	cover 1822:22
corresponding	1808:14	2065:11,12	1823:2 2050:5
2023:10	aasts 1702.7	2066:21,22	2051:7
	<b>costs</b> 1792:7 1793:22	2067:1,11,12	<b>covered</b> 1798:8
<b>cost</b> 1791:12,16 1792:6,21	1793.22 1794:20,21	2070:17 2071:11	1958:18 1959:3
1792:0,21	1795:8,9,10,15,2	2073:5,9,13	1974:10
1794.19 1795.7	0	2074:5	
1790.2,0	1796:8,10,11,16,	counsel 1776:15	covers 2045:13
1798:1,3,12	18 1797:1,2,3	1777:4	2049:20
1799:16,17,22	1798:6,12	1785:3,6,13	<b>Coyle</b> 1777:8
1800:5,13,21,22	1803:13,19	1788:20 1789:6	1779:7 1957:7,9
1800.5,15,21,22	1804:2,10,13,20	1833:9 1840:5	1958:2,6,11,14
1801:0,12,15	1811:13,15	1869:4	1961:1,13,16
1802:15	1816:13	1879:4,6,9	1985:14,20
1805:5,9,18,20	1820:3,19	1885:17 1888:9	2001:12 2002:1
1807:3,11,17,22	1821:8 1823:12	1919:19 1923:20	2005:20
1007.3,11,17,22	1021.0 1023.12		

Page 21

	I ug		
2006:2,3	1853:1,8	2073:9,18	1996:2 2029:15
2027:6,8	1856:9,16	2074:1	2058:15,20
2043:9,11	1857:1,8,15,22	CTA 2011.15 17	2061:16
2052:5,8	1858:7,13,20	<b>CTAs</b> 2011:15,17	2062:10,12
2055:1,6,7,11,12	1859:6,14,21	cumulative 1792:2	2068:4,5
2057:16,21	1860:6,13,20	2064:4	,
2059:11	1861:5,12,19	current 1808:1	customers
	1862:4,11,18	1843:16	1811:12 1827:11
Crane 1833:1,9,12	1863:2,9,16	1869:2,19	1829:19 1891:6
1834:13	1864:1,8,16	1953:7,16	1893:20 1894:20
1875:3,5	1865:1,8	2005:5 2055:14	1899:3,10
1938:5,10,19,21	1866:13,17,18	2003:5 2055:11	1901:9 1903:8
2001:9 2014:6	2055:9		1906:13
2053:11 2054:2		currently 1842:2	1908:12,15,22
Crane's 1793:6	cross-examination	1843:1,11,19	1909:1,10,17
1817:12 1822:10	1782:13 1788:21	1850:1 1891:11	1910:12,17
1832:19 1834:17	1794:5,9	1934:12,21	1911:4,17,20
1853:17 1854:11	1798:20 1799:2	1948:6	1912:2,5,15
1880:1	1809:12,16	1952:11,19	1913:2,9,11,13
created 1891:8	1815:11,15	1953:5 1955:2	1914:5,8,13,14,1
1985:5 2020:19	1819:3,6	1976:14 2046:3	5 1917:3,5,14
	1839:17,22	2056:5,6	1918:18,21
credit 1828:18,22	1840:11,15	2057:13	1919:11
1829:4	1852:16,21	cushion 2019:1,3	1920:5,10
1830:12,20,21	1853:6 1855:18	, ,	2030:12,17,18
1831:2,4,22	1915:5 1958:10	<b>customary</b> 1961:3	2033:2,4
1832:3 1934:16	2058:2 2075:15	2005:21 2055:3	2045:7,21
1935:19 1949:2	cross-examined	customer	2046:8,14
1950:4,10	1881:12	1814:6,22	2059:19 2060:2
criteria 1883:19	<b>CTA</b> 1792:9	1830:6,7,11,14,1	2061:17
1920:7		5 1831:3,21	2062:4,10,14,18
	1796:6 1797:9	1833:2,5	2063:5,20
<b>Cross</b>	1800:16 1801:19	1894:11 1897:17	2066:12 2068:6
1779:2,14,15,16,	1802:10,12	1901:8,10	cutoff 1876:16
17,18,19,20,21	1804:11,12	1902:19 1904:8	1964:14
1780:2,3,4,5,6,7,	1805:3,4,6	1909:2,4 1913:9	-,
8,9,10,11,12,13,	1806:3	1916:9,20,21	D
14,15,16,17,18,1	1823:4,6,9	1917:3,5	<b>D.C</b> 1775:9,14,15
9,20,21	1824:6 1885:14	1918:4,6,10,11,2	· · ·
1781:2,3,4,5,6,7,	1892:3 1963:3	1 1919:5	1776:5,13,16
8,9,10,11,12	1964:10 1965:7 1967:13 1982:12	1920:12	1777:5,7,9,11,14
1784:13 1794:12		1921:6,18,20	,16,19 1778:5,9
1799:4 1809:18	1985:1	1922:4,6 1923:9	1791:13 1792:15
1815:18 1819:9	1998:4,11	1924:4,13,14,17	1807:18 1818:11
1840:2,18	2004:12 2012:10	1925:2 1995:19	1823:13 1824:7
1848:14	2072:1		1827:6,10

[	<u> </u>	-	
1832:22 1834:13	1860:10,17	1818:20 1876:22	<b>dealing</b> 1916:10
1836:19	1861:9,22	1905:1,19	<b>debt</b> 1873:3
1837:4,14	1864:12	1963:8 2062:5	1874:9
1842:4,7,14	1865:11,22	2075:1	1932:11,14,15,1
1843:19	1882:2,9	days 1782:17,20	8
1844:3,4 1845:9	1886:20	1976:13 2076:18	° 1933:2,14,15,18,
1873:20 1874:6	1887:2,11	2077:2,7	1955.2,14,15,18, 19
1875:10 1883:13	1891:2 1892:5	ŕ	19
1888:20 1898:10	1904:3,6	<b>DC</b> 1883:13	2 1935:8,19
1900:21	1908:6,10	<b>DCG</b> 1960:22	1936:3,5,11,15,2
1908:11,21	1909:22	1961:12,15,20	2 1937:3,5,13,21
1918:16 1938:15	1910:12,15	1962:2,3,10	1945:12 1947:11
1957:6 1995:17	1911:15,19	1969:17,19	2008:2,6,11
2024:2 2029:16	1913:12,19	1970:10,14	2008.2,0,11 2009:10
2039:5 2045:8	1917:21 1919:9	1972:14	2009:10 2010:1,5,9,15,19
2046:8 2049:2	1920:17,21	1973:1,21	2010.1,3,9,13,19
2052:18,21	1922:5,14,19,22	1977:22 1978:2	2012:14 2013:18 2014:2 2034:22
2053:17 2057:8	1923:7,20	1979:4,5,17	2014.2 2054.22
2058:13 2064:6	1932:1,9 1933:8	1982:18,20	2035:3,5,8 2036:18 2071:5
2071:16 2072:15	1935:5	1983:8,10,12,16	
2076:13	1946:4,10	1984:9 1985:7	December 1812:9
<b>D.C.'s</b> 1825:4	1961:14 1964:13	1986:11,18	1910:16 1911:16
	1970:14	1987:11,15,21	1912:1
dangerously	1972:14,17	1991:1 1995:15	1913:11,13
2050:9	1979:4,18,22	1996:8,19	1934:2
<b>Darryl</b> 1869:4	1982:19 1983:9	2000:6,18	2017:12,16
<b>data</b> 1784:4	1984:2,4,11	2001:5 2003:1	2054:19 2055:17
1790:5,7 1794:7	2005:19 2020:2	2005:15,19	<b>decide</b> 2076:6
1795:2 1798:1	2039:5,22	2006:7 2007:18	<b>decided</b> 1876:15
1809:14	2040:17 2041:19	2012:4 2014:4	1897:20 2056:22
1811:17,21	2048:15 2049:2	2016:22 2017:3	2074:8
1812:1,16,19,21	date 1810:10,19	2019:21 2020:2	
1815:13 1819:4	1812:5 1877:1	2025:10 2027:10	decides 1827:17
1839:20	1984:18,20	2029:4 2030:21	2071:22
1840:9,13	2009:21 2054:17	2031:15	decision 1802:19
1848:13,17	2062:12 2076:21	2038:18,19	1804:18 2003:14
1849:11,12	dated 2001:6	2039:6,19	2004:6,9
1850:17 1852:19		2041:17,20	2047:20 2062:16
1853:4,12,15	dates 1934:1	2043:5 2048:12	2073:11
1854:5	1972:11	2054:7	decision-making
1856:1,4,6,13,20	Dave 1869:3,9	<b>de</b> 1993:7	2047:10
1857:5,12,19	day	deal 1972:22	decisions 1898:14
1858:4,17	1783:1,3,12,16,1	1987:15	2003:9,10
1859:3	9 1813:12		2036:20 2062:17
			2030.20 2002.17

<b>deck</b> 1812:17 <b>decks</b> 1811:2 1812:3,20	<b>DELIVERY</b> 1775:5 <b>Delmarva</b> 1924:14	1810:4 <b>design</b> 1812:11 1838:8 1905:12 2057:4	<b>development</b> 1920:22 1921:6 1997:3 2006:15 2042:14
decline 1903:14 dedicated 1963:2,5,16,21 1964:3,15,20 1965:6 deem 1832:17 deemed 1797:14 1809:5 1842:8 1931:13 2019:12 2057:5 deep 1942:15 defer 2040:17 2050:10 deferred 1833:12 1911:3,12 1915:16 2015:14 2052:7 12	1995:17,18 demonstrate 1837:18 1882:19 1945:17 1998:21 demonstrates 1883:6 demonstrating 1884:11 1886:2 denigrate 2022:22 Denis 1869:1 Denise 1775:21 2078:2,19 depend 1907:17 1933:9 depended 1895:2 1905:16 1907:10	designated 1966:14 designation 1870:3 detail 1837:7 1848:18 1920:21 1933:1 detailed 1810:3 1811:3 1837:3 1838:3 1853:22 detailing 1889:12 details 1811:7 1894:21 1996:9 2070:19 determination	<ul> <li>device 1996:3</li> <li>dialogue 1950:11</li> <li>difference</li> <li>1917:10 1991:7</li> <li>1999:14 2010:4</li> <li>2070:10 2072:6</li> <li>differences 1917:6</li> <li>2070:7</li> <li>different 1800:6</li> <li>1812:21 1818:11</li> <li>1836:2 1842:9</li> <li>1873:14 1874:5</li> <li>1896:2 1906:1</li> <li>1917:1</li> <li>1918:8,13</li> <li>1919:6 1932:6</li> <li>1071:1 1973:21</li> </ul>
2053:7,12 2054:2 define 1794:18 1795:7 2037:10 defined 1927:11 1930:5 defines 2070:1 definition 1928:7 definitive 2000:7 2001:5 2002:5 Delaware 1833:4	dependent 1936:2,11 1944:21 depending 1830:16 1903:7 1932:21 1947:22 1981:2 1991:7,16 2018:20 depends 1972:6 1990:8 2042:22 2064:19	1808:21 1816:17 1916:17,18 1919:14,22 <b>determine</b> 1820:20 1825:10 1843:5 1921:7 <b>determined</b> 1804:18 1808:10 1823:8 1825:12 1828:6 1849:1 1921:14 1922:1 2067:2 2073:14	1971:1 1973:21 1980:22 1986:17 1990:9 2016:18 2018:3 2036:6,7 2066:2 2067:5 2072:4 <b>differential</b> 2018:19 <b>differs</b> 2070:1 <b>difficult</b> 1820:20 1821:8 1835:12 1892:10 1948:3
1884:15 1899:13 1917:2,9 1918:16 1995:18 2057:9 <b>deliberations</b> 2016:13 <b>deliver</b> 1830:1 <b>delivered</b> 1830:2	2064:19 deployed 1903:16 derived 1901:18 1915:4 1935:8 describe 1920:14 1974:20 2021:3 2022:14 described 1996:2 description	determining 1916:17 1986:5 2045:3 Deutsche 2031:19 develop 1813:21 developed 1834:14 1987:17 1996:18 2004:1	difficulty 1836:7 DIL 2014:11 dilemma 1911:1 1916:10,11 diligence 1967:9 1969:4 1981:21 1995:9 2003:9,11

	- 0		
2004:3 2017:5	1947:19	1906:2,7	1912:15 1913:1
<b>diluted</b> 2014:16	disadvantages	2002:11 2056:3	1917:7
dilution	1947:14	disparity 1903:3	1921:13,22
2014:17,18	disagree 1825:20	displace	1924:18 1925:3
2014.17,18 2015:4,6	U	2052:13,17	1951:7 1958:15
<i>,</i>	discovering		2040:21 2049:21
direct 1779:2	1813:5	displaced 1850:4	2050:6 2051:15
1787:13,20,21	discretion 1898:15	disruptive 2077:9	2052:2,4
1788:4,13 1791:7 1827:19	1899:9,15	distinction	2053:15,22 2058:12
1835:17 1836:5	2045:5 2047:19	1798:11 1965:22	2058.12 2063:5,7
1848:6 1853:17	discuss 1789:14	distinctly 1802:14	2072:8,16
1867:6,9,14,19	1797:16	distinguish	District's
1868:8 1870:22	1887:13,22	1794:19 1795:7	1803:8,19
1871:8,20	1981:5,16		r
1872:16,21	discussed 1797:17	distributed	<b>divests</b> 2047:4
1877:17	1798:9 1803:8	1830:12	divided 2030:8
1878:3,5,21	1807:13 1808:19	1831:4,21	dividend
1879:18	1847:20 1854:12	2029:14 2062:15	1937:6,19,22
1880:8,18,19	1856:1 1883:7	distribution	1938:3
1888:14	1886:9 1892:9	1811:10,11,15	1940:1,4,8,11,16
1892:9,21	1905:2 1997:5	1816:18,22	1943:9,17
1897:8,16	1999:7 2002:4	1817:19 1835:7	1948:14,22
1899:1 1901:2,7	2057:3 2072:14	1876:6,10	1949:2,6,14,18
1918:3 1919:4	discusses 1887:18	1886:6	2009:1,12
1929:18 1935:14 1942:9 1948:9	1897:9	1909:10,17	2012:14,17,21
1942.9 1948.9	discussing	1910:12 1948:13	2013:17,21
1969:9 1972:9	2007:12 2061:8	1951:6 2024:6	2026:11
1974:15	discussion	district 1775:2	dividends
1981:8,17	1797:10 1800:9	1800:11 1803:14	1935:9,21
1982:7,10	1801:2	1816:19 1817:1	1936:2,20
1988:20	1802:11,16,17	1830:8,14	1942:7,10,11
2007:14,22	1803:1,10	1833:6	1943:8,13
2016:19 2061:18	1824:8 1846:11	1843:4,12	2026:7,10
2064:20	1887:20 1897:14	1845:2	dividing 1799:15
direction 1888:10	1901:4 1907:3	1846:16,20 1847:2,4,9,15	document
2078:8	1926:16 1939:7	1847.2,4,9,13 1861:8 1874:20	1786:2,9
	1979:9 2001:19	1875:6 1891:6	1794:4,6,8
directly 1836:17	2007:6 2047:8	1893:3 1895:1	1798:19,22
1868:9,12,13 1902:22 1907:1	2070:4 2071:19	1902:6	1799:8
1902:22 1907:1	2073:21	1902:0	1809:11,13,15
	discussions	1907:7,22	1815:10,12,14
disadvantage	1873:9,21	1909:8,15	1819:2,5
	, -		,

	- "8		
1837:10 1839:21	1985:9 1999:2	1993:3 1995:9	<b>Edison</b> 1846:14
1840:10,14	2018:14 2057:6	2004:2 2071:21	effect 1870:6,8
1852:20 1853:5	<b>Donna</b> 1789:19	duties 1869:20	effective 1897:16
1854:6,7 1885:21 1905:8	1868:3,6		effectively
1961:5,6	double 1899:1,4	<u> </u>	1811:12 1823:19
1969:21 1980:7	<b>doubt</b> 1891:9	earlier 1803:8	1899:15
1984:8,16	1892:14 1893:19	1808:19 1855:3	1944:8,21
1985:5,6,15,22	1894:1,3	1868:1 1873:19	2026:1 2062:7
1986:3,4	downturn 1948:2	1880:5 1888:18	2063:2
1992:13 2005:22		1922:11 1954:22 1982:11 2018:4	effectuate 1795:16
2006:6,9,10,13	<b>downward</b> 1806:18		
2027:12,17		early 1966:11	<b>efficiency</b> 1897:11,16
2043:10	<b>Dr</b> 1910:5 2075:16	1998:5 2009:10	1898:2,4,11,19,2
2055:5,6	driven 1824:3	earn 2023:18	0,22 1899:6
documentation	drops 2019:9	earned 1823:16,20	1901:9,13,20
1854:1 1855:7	drove 1977:2	1872:22 1999:20	1902:2,5,10,15,1
documents		2000:1	7,21
1782:12 1839:16	due 1828:22	earning	1903:9,11,13,20
1852:15 1989:13	1839:5 1842:18 1852:7 1892:13	1826:2,5,6,10	1904:9,13
2038:15	1932:21 1933:18	1827:1	1905:13,22
2042:1,20 2043:2	1939:20 1967:9	earnings 1826:20	1906:12,17
	1969:4 1977:11	1944:14,19	1907:6,21
<b>DODDY</b> 1775:18	1981:21 1995:9	1945:14 1947:10	effort 1967:21
dollar 1898:6,20	1999:20	2014:15,19	2048:6
1901:13	2004:2,3 2017:5	2028:2,14	2050:3,21
1903:1,6,12	2036:19 2051:17	2030:10 2031:1	2051:5 2052:12
1920:12 1936:19	2056:17,19	2032:1 2034:10	efforts 1855:5
1937:5 1951:12	2070:16 2071:1	2035:21	1906:5 1934:15
dollars 1837:16	Duff 2018:15	easier 1816:6,9	1963:2,9 1965:5
1847:8,14	<b>Duncan</b> 1776:11	1835:11	1974:12
1898:10,21	1777:8	easily 1802:15	<b>egg</b> 1914:7
1899:6 1901:17	duration 1965:4	East 1776:4	either 1813:7
1902:7,11 1903:14,16			1826:7 1831:8
1903:14,16	during 1797:10	easy 1892:5	1835:17 1855:10
1908.11 1922.7 1924:4 2004:12	1802:11,19	1937:12 2000:11	1865:14 1884:14
2010:10 2063:10	1804:15 1814:2 1818:6 1820:5	<b>EBSC</b> 1837:2	1892:1 1937:5
	1818.0 1820.3	1838:12,13	1946:13 1949:18
done 1842:9 1887:16 1941:18	1938:6,21	1959:7	1965:6,10
1943:1 1951:17	1967:9 1969:7	economics	1977:5 2018:19 2047:10
1943.11931.17	1977:4	2027:21	
1968:15 1969:7	1981:3,21		elaborate 1850:11
1968:15 1969:7	1701.3,21		

Page 26

	rag	e 20	
electric 1775:5	1823:17 1842:17	2045:19	1976:12
1867:8	1844:13	ensured 1929:12	equals 1913:10
1917:2,4,13	1846:12,15,19	ensuring 1895:7	1923:3
1918:18 1994:9	1847:1,17	1930:19	equate 1895:5
Elefant 1778:3	1848:4,11,19 1849:19		2008:9
2069:6	1850:5,6	entail 2018:11	equates 1893:3
element 2032:18	1851:9,10,16,21,	enter 1786:20	1895:12 1971:10
elements 2000:13	22 1852:5,10	1897:1 1899:14	2030:5
	1869:6 1931:7	entered 1789:8	
eligible 1822:19	1962:5,9	1917:18 2062:11	equipped 1933:16
eliminated	2001:11 2048:7	enterprise	equitable 1919:12
1839:9,12	2051:7	1808:11	equity 1825:5
1841:17,21	2052:2,11,14,20,	enterprise-wide	1920:7 1936:7
1842:14,16,20 1843:3 1844:10	21	1805:11	1938:1,15
1845:3 1844:10	2053:1,2,19,21	entire 1887:22	1940:11
2002:13 2057:2	employment		1942:11,17,18,1
	2051:14	entirely 1838:19	9,21 1943:9,13
eliminating	energy 1775:5	1936:11	1944:14,15,20,2
2056:4	1846:12	entirety 2020:4	2 1945:3,6,13,18 1947:10 1948:15
elimination	1847:16,20	entities 1804:3	1947:10 1948:13
2012:13	1871:5,9	1835:6,12	1949.1,7,14 1950:3,10,15
else 1787:3 1820:2	1897:11,15	1836:5 1867:18	1950.5,10,15
1842:10 2021:5	1898:2,4,11,18,2	1990:20 1993:22	2009:3,15
2043:4	0,21 1899:6	entitled 2025:11	2010:5,16,18,20
2076:14,15	1901:8,11,13,17,	2076:17	2018:2 2023:10
<b>e-mail</b> 2075:21	20	<b>entity</b> 1775:6	2025:5
2076:1,10,13,16	1902:2,5,7,10,15	1838:11 1933:20	2026:12,16,18
embedded	,17,21 1903:6,8,11,12,1	1938:16 1994:11	2071:6
1882:20	3,20 1904:9,13	2028:21 2030:15	equivalent 1901:8
	1905:13,22	2046:1	1996:13,15
employed 1787:15 2078:11,14	1906:12,17,19	<b>entries</b> 1979:9	1997:4,9,21
,	1907:6,8,21	1980:8	2028:15 2057:1
employee 1788:11	1994:17		2062:2
1795:13 1843:16	engage 1944:17	entry 1912:1,4	errata
1844:18	0.0	EPS 2014:10	1984:10,21,22
1845:8,10,12 1846:5,7	engineers 1838:8	2028:19,20	<b>error</b> 1980:14
1840.3,7	Engleman	EQSS	
1868:15 1870:22	1786:21	1833:11,18,20	<b>ESQUIRE</b> 1776:3,6,10,14
1933:15 1996:13	ensure 1837:12	1834:4	1777:3,8,12,17
1998:15 2078:13	1879:1 1939:12	equal 1820:2	1778:3,7
employees	1942:21 1950:12	1831:11 1916:21	,
	1979:1 2022:20		essentially

Page 27

	8		
1854:12	1815:20 1900:22	except 1810:22	1836:13,19
establish 1951:4	everything 1783:8	1949:9	1838:1 1845:16
1981:6	• 0	excerpt 1798:21	1848:22
	evidence 1784:20	1969:21	1867:11,21
established 1795:6	1969:17 2000:5	2000:6,20	1868:11,14,16,2
1888:18 2076:20	2001:4 2027:10	2000:0,20	1,22
estimate 1806:7	2030:21		1869:1,5,6,20
1809:1 1845:1	evidentiary	exclude	1870:12,15,17
1875:14	1775:12 1782:4	1844:16,20	1871:1 1872:5
1890:4,8	exact 1843:22	2023:21	1881:7 1904:22
1898:22 1902:19	1886:10 1964:6	excluded 1929:21	1905:17,20
1907:11 1967:12	2009:21	ovoluding	1907:13 1936:6
1996:6		<b>excluding</b> 1792:6,21	1939:10
estimated 1782:12	exactly 1842:6	ŕ	1940:3,4
1789:16	1851:1 1888:11	exclusively	1944:8,15,22
	1914:17 1960:18	1952:12	1945:6,9,13
1807:13,18,22	1962:13 2040:15	<b>excuse</b> 1868:8	1946:15 1947:10
1889:7 1890:19	examination	1888:17 1914:21	1950:8 1951:14
1891:5 1893:4	1787:13 1958:7	1942:2 1957:8	1953:9,17,18
1895:13	1961:4	1971:18 1994:17	1959:5 1961:21
1923:3,8 1924:3		2001:12 2008:10	1962:4,6
2037:7	examine 1933:1	2036:22	1965:11
estimates 1782:16	1985:15 2006:2		1967:16,17
1791:6 1804:7	2041:21	executive 1821:13	1970:5
1807:3 1813:7	examined 1787:11	1870:21 1925:16	1976:10,13,17
1814:8 1893:10	examining	1926:22 1927:7	1977:12,13
1936:15,18	2005:22	1928:10 1931:16	1978:22
1937:4 1941:12		1999:8,12,16	1970:22
1951:12 2004:4	example 1813:11	2000:13,16	1981:5 1989:11
2055:14 2064:10	1825:21 1826:11	2002:7,13	1990:11,15
estimating 1890:9	1830:19 1831:3	2006:19 2011:22	1991:11
2070:17	1845:10,19	2012:6,7	1992:11,16,19
	1917:13 1954:1	2031:13,15	1993:19 1994:18
et 1883:13	1963:3 1990:18	2070:15 2071:1	2000:22 2001:11
evaluation	2023:20 2047:3	executives	2000.22 2001.11
1905:13	examples 1954:3	1822:19 1844:16	2003:17,21 2004:8 2005:2
	1955:1,5	1868:11,17	2004.8 2005.2 2008:2,7
evening	2064:18	1931:13 1990:19	2008:2,7 2009:5,6
2058:4,6,8		1999:18	2009.5,0
2069:1	exceed 1828:13		2015:16,21
event 1815:2	exceeded 1797:6	<b>Exelon</b> 1775:4,5	2015:10,21
1977:10	1798:2 1919:1	1787:18 1789:11	2010.5 2021.0
everybody 1988:8	exceeds 1819:20	1790:12,15	2023:4,7 2020:1
		1808:11 1813:22	2029:20 2031:16
everyone 1783:6	Excellent 2002:22	1818:4 1834:2	2029.20 2031.10 2033:3,5
		1835:4,6,7,8,13	2033.3,3

<b></b>	1 48		
2035:4,5	1840:2,6,18	1986:11,18,19	2028:19
2036:4,7,20	1848:14	1987:10,11,14,1	<b>exists</b> 2036:19
2037:19,22	1852:16,21	7,21 1988:1	2051:22
2040:13,18	1853:1,8	1991:1 1995:15	
2041:14 2042:10	1856:9,16	1996:1,8	<b>exit</b> 1823:21
2045:20 2046:5	1857:1,8,15,22	1997:12	exiting 1824:20
2047:3 2060:4,6	1858:7,13,20	2000:5,19	expect 1802:18
2062:7 2064:5	1859:6,14,21	2001:3 2005:15	1813:8
2065:7 2074:3	1860:6,13,20	2006:7 2007:18	1813:8
Exelon/	1861:5,12,19	2011:9 2012:4	1817:21 1830:2
Constellation	1862:4,11,18	2014:4 2016:21	1817.21 1830.2
1817:9 1872:12	1863:2,9,16	2017:3 2019:20	1870.20,22
1817.9 1872.12	1864:1,8,16	2024:9 2025:9	1873.11,20
	1865:1,8	2027:7,10	
Exelon's 1796:19	1866:13	2029:4 2030:21	1954:10 2064:12
1808:12 1941:9	1874:12,17	2031:14	expectation
1974:12	1875:11,19	2038:17,19	1886:5 2060:12
1988:3,19	1878:7,15	2039:3,6,19	2073:8
1990:3,6	1882:1 1886:14	2041:17 2043:12	expected 1810:4
2016:13 2021:19	1888:14 1904:1	2048:1,12,15,22	1818:7 1889:16
2030:22 2034:22	1908:4	2051:1 2053:14	1901:9 1945:17
2036:19	1910:2,20,21	2054:14,15	1946:12 1954:8
2041:2,10	1910:2,20,21	2055:8	2010:11 2059:8
2048:5	1912:9,14	2058:15,16	
exercise 2018:11	1912:9,14	2050:15,10	expenditures
	1913:15 1917:10		1795:11 1898:5
exhibit 1779:10	1922:21 1923:15	exhibits 1779:22	1944:10 2015:12
1780:1 1781:1	1922:21 1925:15	1780:22	2054:6 2060:13
1784:18	1925:1,8,10	1784:10,15	expenses 1795:12
1788:5,8,9,13,14	1926:18 1927:6	1785:10 1786:14	1931:12
1791:3,6,10,21	1928:14,15	1787:22	
1792:18 1793:6	1920:14,15	1788:6,8,16	experience
1794:4,9,12	1935:2 1946:1	1839:15 1852:14	1883:15 1901:22
1798:9,18,20	1948:8 1952:2	1905:7	1902:18
1799:2,4	1948.8 1952.2	1915:12,18	1904:11,22
1800:14	1958.22	1937:8 1943:19	1905:6,8,12,15,1
1806:12,22	1960.9,22	1945:17 1950:2	7 1998:8
1809:10,12,16,1	1961:10,20	1951:11 2001:17	experienced
8 1810:8,13	1902.10 1909.17	2033:16 2041:16	1820:5
1815:9,11,16,18,	1970.91972.14	exist 1826:8	expertise 1907:17
21 1819:1,3,7,9	1973.17 1977.22	1845:15 1940:2	-
1820:15 1821:16	1978.1	2035:10 2046:21	<b>explain</b> 1841:20
1822:11 1833:16	,	2067:12	1855:1 1915:4
1834:8 1836:16	1982:2,18,20		1946:19 1976:6
1839:17,22	1983:8	existing 1851:22	1998:1 2003:5
	1984:9,13	1936:22 1963:8	

2008:20 2070:7	1940:12 1944:11	faster 1958:8	2013:3,7
2072:5	1998:11 2024:7	FCF 2015:1	2026:16 2029:17
explaining 1994:7	2046:6 2064:21	<b>February</b> 1827:19	figures 1805:1
explanation	factor 2059:13	1841:10 1867:9	file 1790:1,19,21
1848:18	facts 1978:14	1871:5 1877:17	1816:22
<b>explicit</b> 1973:22	<b>fail</b> 1815:4	1878:2 1897:8	1817:4,19,22
-	1828:14 1830:1	2054:15	1818:7,21
explicitly 1833:17 1929:17	failed 1815:2	federal 1872:6	1835:19
	1825:10	<b>fee</b> 1974:21	1886:6,10 2066:10,16
<b>explore</b> 1908:17	fails 1825:5	1975:12	,
exposure 2046:9	1944:18	1976:3,8	filed 1782:10
<b>express</b> 2040:15	fair 1829:14	1977:18	1784:2 1787:1 1788:5 1796:15
expressed 2040:16	1919:16 1920:14	1979:6,12	1803:3 1817:8
<b>extend</b> 2074:9	1919:10 1920:14	1980:10 2007:11	1818:5 1837:19
	1972:4,12	feel 1958:20	1867:9,14
extending 1893:14	1987:14 2018:17	1989:5	1872:9,16
extension 2075:20	2019:7,9 2030:3	fees 1792:22	1876:15,22
extensive 1905:22	2048:21 2067:13	1796:13 2011:16	1878:8 1889:11
1946:20 1947:1	fall 1938:1	2070:22	1922:17 1951:11
extent 1820:2	1943:10 1948:15	2071:4,11,16,17	1952:15 1996:5 2061:4,10
1905:12 1972:6	1950:3 2026:12	<b>fell</b> 1949:7	2066:1 2076:3,4
1980:15 2002:4	falls 1940:11	felt 1902:19	<b>files</b> 1887:4
2050:9,17	1942:11	FERC 1800:7	1968:18,19,20
externally 2051:6	familiar 1821:12	1835:21	2073:8
	1907:12 1910:21	1989:2,14	filing 1816:19
F	1917:12 1928:22	2065:14,20	1817:4 1818:17
<b>F1</b> 1788:6 1960:9	1929:7,11 1968:2 1985:22	FERC-approved	1821:4 1867:19
<b>F2</b> 1874:12,17	1908.2 1985.22	2065:10	1873:22 1874:1
1875:11 1888:14	2004:17,18	FFO 2015:17	1923:11 2044:3
1982:2	2006:6 2023:12	FFO-to-debt	fill 2050:3,21
1986:13,19 1987:10,17	2043:1 2048:17	2015:20	<b>filled</b> 1842:2
1988:1 1996:1	2049:6,7	<b>fifth</b> 1874:18	1843:1 2053:14
1997:12 2011:9	2050:11 2051:4	1891:2 1920:11	2056:6
<b>F3</b> 1788:6	familiarity	2060:20	final 1783:16
face 1828:2,5	1904:12 1907:15 2049:9	figure	1804:21 1924:9
facilities		1807:1,5,11,16	2018:9
1834:14,21	family 1835:13	1808:2 1816:11	2056:16,21 2076:21
2010:13 2036:4	1838:8 2029:20	1833:7 1897:22 1922:10 1980:11	
fact 1795:21	fashion 2064:7	1922:10 1980:11	finalized
1400 1775.41		1,0,.21	1810:9,19

Page 30

	I ug		
2061:6	1827:16 1839:19 1849:10 1852:18	1918:20 1919:17 1920:11 1938:11	<b>follow-up</b> 1809:14 1886:21
finalizing 2018:13	1854:9 1856:4	1942:17	1887:1,11,12,14
finally 1788:12	1873:12 1884:1		1935:4,6 1946:5
1796:22	1885:15 1888:4	flexible 1843:6	,
<b>finance</b> 1789:14	1889:12 1891:8	2057:6,9	footnote
1941:2 2003:19	1893:8 1899:7	flexibles 1842:8	1974:17,18,20
2004:10 2035:1	1903:16 1906:20	flip 1995:2	force 1996:20
financial 1828:3	1908:9 1921:17	<b>floor</b> 1778:4	forecast 1938:11
1853:18 1854:13	1922:4 1924:7	1847:8	1939:3
1871:12 1872:19	1932:20 1933:2		foregoing
1873:17,22	1938:6,21	flow 1795:22	2078:4,8
2016:2 2017:5	1951:14 1966:19	1811:11 1873:6	,
2010.2 2017.5	1980:18 1981:8	1919:8 1939:13	forever 2060:22
	1987:20 2000:22	1941:8,9	forget 1997:17
financially	2014:9 2017:9	1942:6,8,14	forgive 1978:12
1893:21 2078:15	2018:13	1943:2,4	8
financing 1795:14	2028:1,2	2015:1,5,10,11,1	forgot 2022:8
1796:19 1871:11	2029:6,13	3 2035:6	form 1835:19
2008:1,5 2035:3	2030:5,22	2062:21 2065:10	1975:20 2011:22
2036:20	2032:5 2038:17	2066:13	2029:14 2058:20
<b>finds</b> 1977:12	2043:16 2044:8	flows 1919:8	formal 1775:5
	2045:11 2060:20	1938:7	1782:4 1951:7
fine 1867:1 1941:5	2064:1 2066:15	1939:1,16,18	1957:4
finish 1782:19	2071:22	1940:18	
1957:12,15	<b>fit</b> 2047:2	1941:5,13,15	formula
1967:19		1943:20	1988:6,11,17,21,
finished 1812:13	<b>Fitch</b> 1940:13	focus 1798:11	22 1989:10
1955:19 1969:11	1977:5	1830:5 1887:9	1991:21
1975:8	Fitzgerald	1909:19	2064:15,17
2049:16,17	1824:16		2065:3,6
2049.10,17 2052:7	<b>five</b> 1805:21	focused 1850:8	formulation
	1818:8 1821:6	focusing 1871:11	2044:20
finishing 1782:20	1824:13 1869:6	1904:5 1922:20	<b>Fort</b> 1775:18
firm	1873:4 1889:21	1943:6 1949:9	1784:6 1958:20
1814:7,11,12,18,	1891:12	2021:16	2074:15
20 1829:3,6,7,21	1900:16,17	folks 1813:16	
1847:3 1937:21	1918:7 2029:6	1824:13	forth 1831:18
1967:11	2030:5 2038:3	1838:8,9	1875:22 1978:14
<b>first</b> 1787:10	2043:22	1847:15 1850:2	1995:22
1796:3 1797:6	2044:11,13	1905:17 1929:11	forward 1882:20
1798:2 1804:10	2046:19 2063:14	1962:12,16,18	1893:14 1999:22
1812:7 1814:12	2066:15	1963:4 1964:2	2061:11 2062:19
1817:22 1821:4	<b>five-year</b> 1792:2	2004:8	four-page 1840:8
	•		_

	1 ug		
fourth 1778:4	FRANN 1777:3	1955:2 2065:1	gears 1821:11
1947:11 2009:19	free	<b>fund</b> 1814:7	1838:20
2012:12 2031:14	2015:1,5,10,13	1815:1	geek 1988:10
2032:10,12		1830:6,7,12,13	1989:4
frame 1812:13	fresh 2074:19	1830:0,7,12,15	
	front 1795:2	<i>,</i>	general 1777:3
1959:14 2073:4	1815:21 1819:13	1833:2,5	1816:12 1869:4
Francis 1777:3	1894:22 1969:22	1834:20 1894:12	1876:7 1885:18
1779:6		1897:20	generalized
1855:16,17,19,2	front-loaded	1916:9,18,19	1901:18
2 1856:11,18	1816:13	1918:6,21	
1857:3,10,17	FTE 1996:12	1923:10 2029:15	generally 1903:16
1858:2,9,15,22		2061:16 2063:1	1935:8 1936:4
1859:8,16	full 1808:21	<b>funded</b> 1834:15	2045:16
1860:1,8,15,22	1813:1 1837:22	1902:20 1903:9	generate 1944:18
1861:7,14,21	1887:5 1889:13		U
1862:6,13,20	1891:12 1996:13	funding 1903:4	generation 1835:7
1863:4,11,18	2004:8	1947:9 2010:8	2010:13 2036:4
	2009:3,15	<b>funds</b> 1898:15	generations
1864:3,10,18	2028:3	1899:9	2047:4
1865:3,10	2033:10,11	1902:5,16	
1866:5,12,17	2062:3	1935:7	gentlemen 2001:9
1867:1,4	full-time	1937:2,3,18	gentler 1999:3
1880:3,10,13,16,	1996:13,15	1944:7 1945:5,9	<b>Genzer</b> 1776:11
20 1882:3,6	1990.13,13	1948:3 2007:19	Genzer 1770.11
1886:16,18	· ·	2012:4 2015:17	George's 2049:21
1895:22	2057:1		gets 1823:8 1844:6
1896:10,11,20	fully 1788:4,7,12	future 1828:17	2023:8 2032:2
1897:4,6 1907:4	1808:10 1830:2	1829:16 1875:12	2023:8 2032:2
1910:6,7,22	1844:14,18	1999:21	
1911:14 1914:19	1889:8 1890:19		getting 1891:7
1915:7,8,19	1891:22 2003:17	G	1893:17 2010:12
1916:1,5,14	2004:9	GADSDEN	2029:21 2050:8
1917:17,19		1776:6 1779:4	2062:6
1923:16,18	<b>function</b> 1843:17	1787:5,14,19	given 1797:16
1932:7 1940:22	1892:17 1955:7	, ,	1807:21 1814:8
1941:10	1959:7	1879:20 1910:3	1845:12 1850:17
1942:2,4	functionality	1914:16,21	1891:12 1902:14
1946:2,6	2005:10	1940:20 1949:4	1919:16 1920:3
1949:8,19,21	functions	<b>Gadsen</b> 1787:6	1919:16 1920:3
1955:13,17		gas 1867:7	
1957:5 1958:18	1838:7,13,14,16, 22,1843:0	1917:2,4,13	1999:1 2005:7,8
1959:4 1999:8	22 1843:9	1917.2,4,15	2006:12 2030:12
2002:12 2056:3	1889:16 1952:10		2046:9
2069:21	1953:5,16	Gausman's	2060:12,14
	1954:15,16,19	1785:10 1827:18	2075:20 2078:10
2076:9,11,12			

	1 ug		
<b>gives</b> 1890:3 1958:8	2049:2 2076:13 governs 2045:10	1814:19 <b>guess</b> 1838:17	1850:17 1868:22 1869:1 1954:2
	0	1967:17 1984:22	2013:1 2021:9
<b>giving</b> 1883:9 1895:4 2000:19	<b>grade</b> 1934:16 1949:3 1950:4	1989:4 2006:19	headed 2007:2,18
<b>glad</b> 1911:11	2016:5	guidance 1968:5	heading
1955:14	grant 2045:4	guided 2045:3	1910:11,16
gleaned 1782:15	2047:11,16	<b>B</b> -1404 <b>-</b> 0.010	1996:8 1997:6
0	graphic 1982:3	Н	2006:19 2017:6
<b>goal</b> 1918:12,19 1919:17	1991:2,12	half 1847:7	2027:20 2049:11
1919.17	,	1889:12 1998:12	health 1844:14,20
,	grateful 2021:22	2054:8,9	hear 1842:19
golden 1796:13	great 1960:19	,	1924:21 1949:8
1928:17	1962:8 1978:19	hand 1975:2	2076:7 2077:4
1929:5,13 2002:17,18	1987:15 1994:6	handful 1963:4	<b>heard</b> 1874:6
,	2013:13 2019:18	handle 1799:15	1890:2 1908:13
gone 1838:3	2051:4 2067:19	Hang 2001:3	1933:14 1946:22
2029:11 2053:8 2064:9	greater 1820:4	U	2076:5
	2036:9	happen 1813:12 1828:10 1850:6	hearing 1775:12
good-faith 2048:6	greatest 1903:15	1828.10 1830.0	1782:4 1786:22
2050:2,20	grew 1960:4		1801:10 1818:18
2051:5 2052:12	8	happened 1809:7	2075:10
goodwill 1973:1	gross 1988:15,19	1842:10 2019:15	
2017:10,12,19	1990:5,6,7	happens 1867:17	hearings 1782:18
2018:9,20	group 1805:18	1895:5	1800:6 1908:14
2019:11,14	1967:19 1968:4	<b>happy</b> 1849:11	2076:19,22
2020:16,19	1985:10 1986:3	hard 1834:9	heart 1891:7
2021:6,19	1994:2 1995:12	1843:5 1851:1	1893:18
2022:5,15,17,18	2027:17 2042:14	1938:3 1987:5	held 1907:3
2023:1,4,6,9,12,	2068:5		2001:19
13,18,21,22	2072:19,21	harder 1892:12	help 1880:14
2024:3,18 2026:17,20,22	groups 1813:18	harm 2045:20	1897:5 1977:3
, ,	1978:22	hash 2018:22	2035:1
gotten 1867:16	grow 1874:20		2055:17,21
1937:14	<b>GSA</b> 2065:22	haven't 1899:5,11 1900:10 1950:5	helped 1967:12
governed 1835:20		1900.10 1930.3	2003:10
1989:1,14	guarantee 1796:5	2056:22 2073:7	
2045:3 2065:22	1851:20 1852:4		<b>helpful</b> 1847:6
government	1935:18 2061:16	having 1787:10	1969:4 2070:19
1777:7 1861:8	guaranteed	1802:18 1803:1	hereby 2078:3,8
1883:13 1957:6	1936:12	1838:3 1889:22 1892:17 1915:8	Here's 2053:11
1958:15 2039:5	guaranteeing		he's 1824:20,22
		head 1848:1	HC 5 1027.20,22

	I ug		
2031:18 2034:18 2050:11	1798:17 1809:9 1815:8 1818:22	<b>hypothetical</b> 1827:16 1877:8	<b>identical</b> 1986:19 1987:7
hey 1916:8	1829:22 1839:14	1897:10	identifiable
higher 1820:6	1840:7 1852:13 1865:10 1866:16	<b>hypothetically</b> 1941:2	2067:8
1924:13,18 1925:3 1971:21	1879:20 1882:3	1941.2	identification 1788:1
2035:15 2036:2	1886:16 1895:22 1896:11,13,15,2	I	1794:4,9,13
high-level 1793:3	1 1910:22	<b>i.e</b> 1796:13 2062:12	1798:18 1799:1,5
1942:15	1914:16,19 1915:9 1916:1	<b>IBEW</b> 2049:19	1809:10,15,19
hip 1994:3 hire 1848:10	1917:17 1923:16	<b>I'd</b> 1784:9,14	1815:9,15,19 1819:1,6,10
1851:9 2048:6	1939:9 1940:21,22	1791:2 1794:3	1819:1,0,10
2050:19	1946:2 1949:4,8	1798:17 1803:16 1817:15 1818:22	1840:3,10,14,19 1852:15,20
2051:6,22 hired 1967:11	1955:13 1958:2 1961:8 1985:18	1821:11 1824:22	1853:2,6,9,18
hiring 1851:15.21	2001:12,14	1825:2 1830:5 1838:20 1839:14	1854:18 1856:10,17
2050:18 2052:11	2006:1 2027:7 2043:10 2052:6	1847:22 1848:2	1857:2,9,16
2053:16,21	2055:4 2058:1	1850:16 1856:3,6,13,20	1858:1,8,14,21 1859:7,15,22
history 1909:8,15 1950:8	2076:9	1857:5,12,19	1859.7,15,22
Hoene 1868:14,20	Honors 1787:19 1855:17 1910:3	1858:4,11,17 1859:1,3,10,11,1	1861:6,13,20 1862:5,12,19
1959:9,12 2001:10	hope 1978:12	8 1860:3,10,18	1863:3,10,17
Hoene's 1967:19	hopeful 1870:15	1861:2,9,16 1862:1,8,15,21	1864:2,9,17 1865:2,9
1968:5 2006:15	hopefully 1847:5	1863:6,13,20	1865:14 1896:17
2042:14	1915:5 hour 1955:21	1864:5,13,20 1865:5,12,17	1960:21 1961:12,20
<b>hold</b> 1814:8 1871:16 2075:8	hours 1896:6	1867:16 1878:9	1901.12,20
HoldCo 2035:8	1957:10	1879:19 1887:14 1900:10,17	1977:22 1979:3,16
holding 1963:13	housed 1959:5,7	1925:8 1930:4	1982:18 1983:8
1994:8 1995:7 2034:16,20	HR 1867:15 1868:22 2003:16	1943:5 1961:2 1962:12 1964:6	1984:9 1985:7 1986:11,16
2035:4 2036:15	Huffman 1824:17	1969:16 1981:6	2005:14 2006:7
HOLDINGS	<b>huh</b> 1994:4	1984:7 2005:20 2009:20 2020:3	2019:20 2038:16,18
1775:4 home 1960:5	hundred 1929:9	2021:22 2030:1	2039:18 2041:17
honest 1867:19	hundreds 2063:10	2048:2,10 2058:14	2048:12
honor 1782:8	<b>hybrid</b> 1808:15	idea 1976:20	<b>identified</b> 1785:14,15,22
1784:1,21	2003:6,20	2003:20	1811:4 1838:5

	1 48		
1849:3 1851:3	1809:3,5	1960:10	1903:2 1947:21
1854:6 1866:8	1818:17 1820:16	1961:1,5 1962:2	1977:3 2027:16
1881:22 1886:14	1821:17	1970:2,11,12	2055:16
1903:22 1908:4	1822:1,21	1972:16	
1909:20 1912:8	1831:14 1840:5	1974:11,19	immediately
1903:20 1912:0	1848:16	1975:15,19	1943:8 1948:14
1929:14	1849:10,11,19	1978:3,8,21	1949:14 2026:11
1945:22	1854:8 1868:6	1979:21 1981:15	impact 1902:11
1952:14,16,22	1870:15 1874:16	1982:21 1984:9	1903:2
1952:14,10,22	1875:4,20	1985:14 1986:14	<b>impacted</b> 1825:18
1962:18 1978:10	1876:11 1877:2	1988:2,8	-
1998:17 2000:14	1878:1 1879:8	1988.2,8	impaired 2019:14
2001:18 2055:19	1880:4,18	1992:7,18,21	impairment
	1881:9,21	1992:7,18,21	2019:1,6
identifies 1792:5	1882:5 1885:6	1995.20 1990.11	2022:15,17
1807:17 2058:19	1886:15	2000:8,19	,
identify 1805:1	1888:2,16	2000.8,19 2003:2,4	implementation
1810:14 1842:6	1888:2,10	2005:2,4 2005:16 2007:20	1901:19 1905:13
1856:3 1868:18	1890:9,10	2003.10 2007.20 2011:13 2014:5	implemented
1893:7 1969:2	1890.9,10		1906:12 1976:4
1970:13 1980:10		2016:15,20	implementing
2002:2 2039:2	1896:2 1901:3	2017:2,4,13	2004:15
2055:17 2057:11	1902:13	2019:5,22 2021:2	
	1903:2,21		implicit 1833:19
identifying 1961:2	1904:4 1907:14	2022:1,13 2024:11	1834:7
2070:11	1910:1,21		implied 2035:15
<b>I'll</b> 1782:21	1911:9	2027:1,11	2036:2
1831:19 1834:10	1912:12,21	2029:2 2031:13	<b>imply</b> 1876:16
1844:5 1880:16	1914:1,7,10,19	2032:13 2033:18	1889:6 1890:17
1911:11 1958:2	1915:8,10,17	2035:19 2037:16	
1973:6 1981:11	1916:10	2038:21	importance
2000:10 2010:7	1920:16,19	2039:2,20	2016:4 2044:16
2013:2,12	1922:19 1923:13	2040:15	important 1916:2
2022:12 2040:17	1924:21 1925:7	2041:7,12	1918:5 1969:3
2041:18 2043:3	1926:14	2043:1,14	2015:20 2037:1
2047:3 2058:4	1928:5,16	2044:13 2045:13	<b>impose</b> 1969:15
illustrate 1921:12	1929:7,22	2046:12	1
	1930:7 1931:20	2048:13,22	imposed 1830:3
illustrative	1933:12 1934:8 1035:16	2049:17 2050:20 2051:2 2052:6	imposition
1921:20	1935:16	2051:2 2052:6 2054:21 2058:17	1828:17 1829:17
<b>I'm</b> 1791:8,11,22	1942:1,2 1943:5		
1792:9 1799:9	1945:2,21	2061:14	<b>in/day</b> 1905:1
1805:12,13	1948:11 1949:9 1951:20 1954:20	2065:9,20	inadvertent
1806:14	1951:20 1954:20	2067:9,18	1880:4,7,11,12,1
1807:1,7,8	1955:14 1958:4	imagine 1879:4	3 1927:20
	1959:2,4		

inadvertently	incorporate	indication	<b>input</b> 2027:17
1878:5,7,11,20	1790:17	1892:19	inputs 1991:20
1879:6,10,14,22	incorporated	individual 1851:3	inquire 2055:2
1880:8	1899:19 2020:16	individuals	-
<b>INC</b> 1775:4	increase 1805:5	1790:17,18	instance 1828:15
incidentally	1829:18,19	1844:3 1845:18	2023:22
1814:15	1891:14 1901:4	1846:3 1847:9	instead 1854:10
<b>include</b> 1795:12	1903:14 2023:1	1855:3 1868:18	institutions
1797:2 1823:6	increased 1804:15	1904:22	1871:12
1824:1 1837:2	1805:6 1806:8	1906:3,8 1963:1	instrument
1869:20 1876:7	1897:17 1918:22	industry 1901:21	2008:22
1878:13 1881:1	2004:12	1902:18 1904:11	
1926:22 1927:13	increases 1827:20	1905:6,8	<b>instruments</b> 1935:19
1936:15,18		<b>infer</b> 1845:6	
1938:12 1994:16	increasingly		<b>insulate</b> 2046:14
2002:16,18	1820:20 1892:10	information	insurance 1871:13
2011:17 2012:6	incremental	1788:12 1804:17	integration
2015:13	1925:15	1811:22 1845:4	1787:18
2071:11,15,17,2	1926:4,5,16	1877:2 1889:10 1920:20 1987:15	1789:10,15,20
2 2072:17	2034:16,19	2003:7 2004:1,8	1790:11,15,22
included 1800:15	incurred 1793:22	2005:7 2004:1,8 2006:17 2039:11	1804:16 1811:3
1801:19	1795:11,15	2058:20	1813:2 1837:22
1804:11,21	1796:11 1925:22		1838:4 1854:19
1823:15 1824:6	1931:12 1977:14	<b>informed</b> 1904:10	1855:4,5
1825:1 1876:19	independent	infrastructure	1868:2,4,10,19
1880:19 1920:20	1812:14,18	2003:16	1869:12,22
1929:2,14	<b>index</b> 1786:11	infusion 1945:13	1870:5,9
1963:3 1998:4,9		<b>infusions</b> 1938:16	1954:11 1959:5
2000:2 2020:20	indicate 1867:6	1944:22 1945:19	1960:15 1961:22
2024:4,5 2072:6,7,11	1868:9 1871:21	1947:10 1951:12	1962:5,22
	1874:18	inherited 1968:18	1963:2,9,12,17,2
includes 1788:11	1878:3,20 1901:7 1908:10		1 1964:4,21 1965:5,6
1822:7 1823:4	1901.7 1908.10	initial 1921:13	1965:6,10,14,18
1928:9 1999:6	1925:1 1932:10	1946:10	1968:1,21
2046:1 2070:14	1935:18 1946:11	1973:8,13	1969:7 1986:1
including 1835:6	1947:8 1953:4	2004:2 2063:1 2076:3	2004:7 2006:5
1889:10 1906:13	indicated 1884:9		2042:16 2057:4
1946:5 1953:6	1915:1	initially 1921:1	2072:20
1955:1		1923:2 2057:12	intended 1876:5
income 1827:6	indicates 1867:10	initiatives 1811:3	1893:18 1918:6
1935:22 1940:6	1870:4 1950:2	1813:10,11	
2015:14 2028:21	1980:7	1892:14	intending 1832:14

	0		
<b>intent</b> 1933:17	2016:5 2021:15	1944:3,4,5,12	1883:5 1890:13
1947:8 1950:6	2029:15 2061:16	1945:4 1946:12	1891:14
1951:2,3	investments	issued 1885:20	1895:8,11
1968:21 2016:15	1904:13	1932:15 1940:13	1899:8
intention 1957:10	investor 1944:7	1964:10	1900:15,17
	2027:16	2008:6,11	1901:21 1902:1
interest		2009:6,18	1904:21 1909:1
1937:11,13	investors 1948:2	2010:10 2013:20	1912:19 1913:18
1958:19	2016:17	<b>issues</b> 1789:14	1914:4,7
2009:1,11	invitation 2050:14	1813:6 1920:2	1917:1,3
interested 1846:8		2007:7	1918:5,22
1883:6	<b>invite</b> 1984:7		1924:9 1938:3
1890:9,10	1986:9 2031:9	issuing 1874:9	1941:9 1943:15
2078:15	2054:13	1934:13	1947:4,17,21
interesting	involuntary	1946:13,19	1948:5 1952:18
2046:11	1846:9 2052:3	1947:20 1948:6	1955:21 1957:4
interface 2004:1	involve 2021:11	2009:5 2071:6	1958:19 1961:11
		item	1964:7 1966:19
interject 1949:12	involved 1813:14	1785:16,17,18,2	1969:20 1972:19
interruption	1952:11 1961:21	1 1786:7,8,12	1974:3 1977:5
1896:5	1962:19 1974:12 1978:19 1980:10	1997:5 2049:15	1979:1,13
intimate 2049:8	1978:19 1980:10	items 2075:7	1980:5,22
	2031:1 2033:8		1981:11 1984:22
introduce 1789:3	2042:6 2044:20	it's 1782:20,21	1987:5,12,13
introduced 1788:2	2042.0 2044.20 2067:19	1786:4	1988:22
<b>invested</b> 1898:6,20		1790:14,22	1989:4,9,14
1901:13,17	involves 1811:16	1797:15 1802:13	1992:11 1995:20 1996:1 2000:11
1901:13,17	1900:7 2002:6	1804:1 1805:15	
1902:7,11	2023:5	1817:5 1825:21	2006:21 2009:13 2014:21
, ,	Island 1777:9	1826:8,13,22	2014.21 2015:6,7,22
investment	<b>isn't</b> 1836:10	1827:1,9	2015.6,7,22 2016:5 2018:1,2
1796:12	1915:13 2007:7	1830:16 1832:13	2010.3 2018.1,2
1814:6,22	2035:7 2037:14	1834:9	2022.8 2029.11
1830:6,7,12	2060:5 2066:14	1835:11,16 1843:5,6	2030:1,7 2031:14
1831:3,21	2068:11	1845.5,0	2033:11,17,21
1833:2,5 1874:8		1849:12 1850:22	2033:11,17,21
1894:12 1901:7	issuance 1933:2,9	1849.12 1850.22	2037:4,12,14
1904:10 1916:9	1945:12	1856:5 1857:4	2046:14 2047:18
1918:6,21	1947:14,22 1949:2 1979:10	1858:9 1859:2	2054:8,16
1923:10 1934:16		1858.9 1859.2	2057:8
1949:3	issuances 1933:21	1863:5,12	2058:8,16
1950:4,10	issue 1873:2	1865:3 1868:20	2062:2 2063:14
1993:13 1994:3	1916:2 1933:7	1869:2,3	2065:9,22
2005:7 2007:9	1934:10 1936:8	1809.2,5	2067:8 2068:19
	1/2 1.10 1/20.0	10/9.10 1001.13	2007.0 2000.17

	1 46	i	
2071:21	1963:8	1887:2,13	1878:8 1879:3
2076:6,20	<b>Joe</b> 1869:2	1889:2 1891:3	1923:11 1934:2
2077:1		1893:2	1959:13,14
<b>I've</b> 1784:6 1808:8	<b>John</b> 1777:8	1898:8,13	1966:11
1840:5 1867:21	1958:14	1899:11 1900:13	2050:4,22
1874:6 1913:18	joined 1871:5	1902:4,9	2077:7
1927:12 1933:14	1959:17,18,19	1904:2,10,17,20	jurisdiction
1939:17 1942:16	joining 1871:9,15	1905:9	1918:15
1947:16 1969:14		1908:5,14	1921:7,9 1924:4
1973:8,11	joint 1775:3	1909:22 1912:10	2023:20
1975:9 1987:4	1776:2 1779:11	1917:20 1920:22	
1989:3,10,12	1782:13	1921:21 1922:15	jurisdictions
2001:22 2007:16	1784:3,9,14,18	1923:10 1924:3	1800:7 1832:21
2020:6 2025:16	1785:15,22	1931:6 1932:1,8	1833:2,14
2032:15 2043:19	1787:6 1791:3	1937:9 1945:15	1899:17 1918:9
2032:13 20 13:13	1793:9 1794:6	1949:22 1952:1	1920:15 1921:2
2053:8	1804:6	1955:8 1958:21	1922:7 1924:19
2000.0	1806:6,12,22	1960:8 1970:13	1925:4 1927:18
J	1808:10 1809:13	1978:1,10	1989:15 2050:6
	1815:2,4,12	1979:17 1982:1	2051:8
<b>Jack</b> 1868:21	1816:21 1817:3	1983:9 1984:4	
jeopardize	1820:15 1821:2	1985:8 1986:12	<u> </u>
1950:13	1825:3	1987:16 1988:1	KANE 1775:17
<b>Jersey</b> 1833:4	1828:2,12,16	1995:22 1996:17	1782:2,9
1884:15 1897:20	1829:15 1830:6	1998:6 2005:18	1783:2,5
1899:13,22	1832:20 1833:19	2011:9 2020:1	1784:17,22
1900:2 1903:18	1836:15 1837:8	2024:9	1785:3,7,12
1928:1 1930:22	1847:6 1848:5,9	2039:4,21	1786:10,15,18
1931:11 2057:9	1849:13 1850:22	2043:15	1787:2 1788:19
2067:14,20	1855:22	2044:1,6,10	1789:3 1794:11
2068:7,18	1856:5,12,18,19	2049:1	1795:3 1799:3
2069:19,22	1857:4,11,18	2055:7,13	1809:17 1815:17
2070:8 2071:15	1858:3,10,16	2067:14	1819:8
2072:7,9	1859:2,9,17	jointly 1790:8	1840:1,16
,	1860:2,9,16	<b>Jonathan</b> 2031:19	1852:22 1853:7
<b>JOANNE</b> 1775:18	1861:1,15		1855:16
<b>job</b> 1842:18	1862:7,14,20	journal 1979:9	1856:8,15,22
1960:3 2051:17	1863:5,12,19	judge 1883:20	1857:7,14,21
2053:20	1864:4,11,19	Julie 1784:11	1858:6,12,19
jobs 1839:8,10	1865:12,16,21 1866:9 1867:2		1859:5,20
1841:20		<b>July</b> 1867:21	1860:5,12,19
1842:14,16,20	1875:21 1880:22 1882:10,18	1975:2	1861:4,11,18
1843:2,8	1882:10,18	jumps 2032:3	1862:3,10,17
1851:16,22	1885:22	• -	1863:1,8,15,22
- 2	1003.22	<b>June</b> 1803:3,6	1864:7,15,22

	<u> </u>	<b>e</b> 00	
1865:7	1866:1 1867:5	2075:16	1832:19 1846:11
1866:4,7,15,19,2	1871:4 1879:21		1854:16 1865:20
2 1880:10,15	1881:13 1888:8	Khouzami's	1887:10 1894:22
1896:3,8,14,19	1895:11 1904:5	1788:4,7,16	1905:21
1897:3 1906:20	1908:7 1910:8	1798:21 1946:4	1923:1,6
1910:6 1911:13	1911:3	kicks 1826:2	1931:10 1933:7
1915:7,19	1915:1,9,15	kinder 1999:3	1934:9 1935:17
1916:4,11	1916:15 1923:22		1938:5 1946:9
1955:17	1928:15 1932:6	Kinzel 1789:20	1950:14,20
1957:3,8	1940:19,20	1790:1,9	1968:22 1977:6
1958:4,9 1961:9	1946:7 1949:5	1868:3,6	1999:5 2012:20
2001:16,20	1955:15 1957:13	knowledge	2019:1 2044:12
2057:20 2058:8	1958:12	1790:10 1902:18	2048:1 2060:5
2069:4,7,9	1961:18,19	1911:8	2061:1 2064:9
2074:14	1966:9 1972:5	1937:4,10	
2076:7,11	1976:21	1983:22 2050:9	Late 1966:11
2077:3	1978:4,20	<b>known</b> 1989:3	later 1804:15
	1984:15 1985:21		1957:14
Karas 1776:10	1986:10 1987:4		Law 1778:3,8
1779:5 1788:22	1988:11 1991:11	L	,
1789:5,9	1993:6 1994:21	labor 1839:3,8	laws 1834:1
1794:3,14	1996:17 1999:4	1844:11	lawyer 1975:15
1795:1,4,5	2002:3 2003:1	1988:15,20	2000:11 2045:14
1798:17 1799:6	2002:3 2003:1	1990:5,6	2065:9
1809:9,20	2013:6 2014:3	1996:9,10,18	<b>lay</b> 1986:4
1815:8,20	2015:10	1998:12,14	•
1816:1 1818:22	2016:8,20	2050:3	learned 2047:17
1819:11	2018:12 2019:21	lack 1939:13	least 1836:10
1831:16,17	2021:2 2022:12	2005:9 2057:7	1848:10 1940:21
1839:14	2024:8 2025:9	laid 1783:13	1989:12 2034:9
1840:4,8,20,21 1852:13	2027:9,13	2070:13	leave 1852:8
1852:13 1853:3,10	2028:18 2034:9		1974:10
1853:3,10	2036:3	language	
	2038:10,13	1850:9,11	led 1967:18,20
Kaye 1777:13	2040:3,12	1926:17	left-hand
key 1997:7 2007:6	2041:15 2043:13	1927:6,14,16	1912:21,22
2015:22 2016:5	2045:16	1943:6 1949:10	1970:4 1986:21
	2047:13,21	1950:14	1997:5 2014:9
<b>Khouzami</b> 1779:3	2048:10 2049:18	Lapson 1947:2	legal 1796:12
1787:7,9,15,19 1789:1 1799:7	2051:12 2052:9	2075:17	1867:18 1869:17
1809:22 1819:12	2053:6,11	large 1827:7	2065:5 2070:22
1809:22 1819:12 1840:22 1853:11	2054:13 2055:13	C	2003.5 2070.22
	2056:15 2057:18	larger 2004:7	,
1855:12,20 1865:14,18	2058:5 2068:22	2062:18	less 1803:20
1003.14,18		last 1813:20	1804:1,4 1805:3

	0		
1827:3 1831:10	limitation 1942:10	2031:4	long-term 1795:16
1843:11,20	limited 1885:5	listening 2031:7	1873:3
1889:4 1890:16	2019:3	8	1932:11,14
1913:12 1964:8		litigation 1927:2,8	1933:19
1966:5 1981:2	line 1799:10,16,21	litigator's 1958:7	1934:10,13,14,2
2015:12	1800:19 1801:17	little 1843:11,19	2 1935:8
let's 1825:9,21	1806:15	1889:22 1892:14	1936:22
1827:16,20	1808:6,7	1906:22 1908:17	look-back 1894:15
1828:12 1877:9	1826:16 1828:10	1971:21 2008:14	
1907:1 1941:20	1853:16 1867:6	2013:6 2069:14	Lorenzo 1776:3
1981:4 1982:1	1877:19	2070:20 2072:13	1782:8,9,10
1983:7 2001:16	1901:5,6		1783:4
2007:3 2058:18	1912:2,4	live 1846:15	1784:1,21
2063:12 2068:14	1951:22 1958:22	2075:4	1840:7
	1959:1	LLC 1775:5,6	1866:15,16,20
level 1849:21	1981:9,10,11,14	LLP 1776:3	1896:13,14,15
1875:9	2008:11 2022:21	1777:13	1932:4
1888:17,19	2030:7 2060:3,7		1961:7,11
1889:1 1891:9	2061:15 2065:2	loaded 1844:15,18	1985:18 2001:14
1893:13 1920:13	lines 1799:13	Local 2049:20	2006:1
1943:9 1948:15	1801:21 1802:4	located 1843:3,19	2055:2,4,9
1949:1 1950:3	1820:17	1844:4 2001:18	2075:11,12
1963:13	1871:7,19	2055:5	lose 1842:18
1965:11,12 2011:7 2024:1	1875:3		loss 2023:2
	1877:18,22	location 1845:9	
2026:12 2036:16	1892:21 1893:1	1846:6	lot 1805:15
2046:1 2065:15	1897:9	locations 1842:9	1811:6,16
2066:6	1926:10,12,15,2	Loeb 1776:3	1813:14 1838:6
levels 1827:21	0 1939:10		1846:11 1940:12
1834:4 1891:5	1952:8 1953:3	logical 1896:4	1958:18 1975:14
1950:15	1954:14 1969:10	2064:21	2014:7 2016:4
leverage	2007:15	logically 1915:3	2018:15 2061:21
2034:16,19	linkage 1923:8	long 1816:8,10	Lots 1881:11
2036:15,18	8	1817:14 1846:19	loud 2043:21
<b>Lewis</b> 1776:7	liquidity 1977:4	1817:14 1840:19	
	list 1786:3 1793:9	1847.1 1850.2	loudly 1907:2
<b>life</b> 2009:10	1878:11 1880:1	1909:8,15	low
lifetime 2063:11	1954:20 1961:21	1949:2 1959:11	1894:4,10,12,14
	1962:10 2053:6	1949.2 1939.11	lower 1811:13
light 1802:13	2068:2	1989:2,10	1826:12,20
likely 1815:4	listed 1824:21	2060:16	1827:11 1829:10
1886:6 2006:14	1929:2,5 1930:9		1891:17 1895:8
2019:3 2046:22	1933:3,7	longer 1940:2	1939:19 1940:8
limit 2041:2	1955:10 2001:9	2019:12 2067:12	1942:20 1986:20
			1, 12.20 1,00.20

	1 48	e 10	
2030:13	<b>MAREC</b> 1778:2	1961:11,19	1991:21
2033:5,20,21,22	2069:4,6	1970:9 1972:13	2064:15,17
2060:1,2,21	<b>mark</b> 1794:4	1977:22	2065:2,6
2062:5,21	1798:18 1809:10	1979:3,16	master-metered
2074:9		1982:18 1983:8	1909:5,9,12,16
lowered 1826:16	1815:9 1819:1	1984:9 1985:7	
	1839:15 1852:14	1986:10,15	1914:4,12
lunch 1896:21	1865:17 2018:22	2005:14 2006:7	1915:11 1916:16
1955:20 1956:2	marked 1779:10	2019:20 2029:2	1917:8
	1780:1 1781:1	2038:14,15,18	material 2044:14
Μ	1785:14,20	2039:18 2041:17	math 1803:22
Madam 1785:2	1788:2,9	2048:11 2058:16	1826:13 1937:15
1786:17 1787:5	1794:8,11,12		2013:4 2028:16
2068:21 2069:3	1799:1,3,4	market 1776:7	2032:17 2033:13
	1809:15,17,18	1936:8 1944:7	
magnitude 1923:8	1815:14,17,18	1948:1,3	matter 1775:3,13
1944:9 1945:17	1819:5,8,9	1973:22	matters 1782:7
mainly 1842:7	1839:21	1974:2,6	1786:16 1835:15
maintain 1838:5	1840:1,2,10,14,1	2018:3,6,17	1836:1 1962:22
1942:18 1944:20	6,17,19	2019:7,9	<b>mature</b> 1933:4
1942.18 1944.20	1852:20,22	markets 1873:7	
1952:10 2003:14	1853:1,5,7,8	Maryland	matures 1933:8
	1856:6,8,9,14,15	1798:15,22	maturity 1934:1
maintaining	,16,20,22	1833:3	<b>maximize</b> 1894:19
1950:9	1857:1,6,7,8,13,	1834:15,21	
majority 1839:11	14,15,19,21,22	1842:15 1865:4	<b>may</b> 1783:1
1892:19	1858:5,6,7,11,12	1871:22	1784:22 1787:3
2063:6,8	,13,18,19,20	1872:3,10,17	1788:2 1813:6
management	1859:1,4,5,6,11,	1873:15	1850:6 1851:22
1813:14 1960:17	14,18,20,21	1875.15	1852:6 1879:20
	1860:3,5,6,11,12	1884:16	1891:22 1892:11
mandatory	,13,18,19,20	1885:3,18	1911:13 1914:8
2008:15,16,20	1861:3,4,5,9,11,	1899:13 1900:6	1918:17 1948:3
2009:4,9	12,17,18,19	1908:12,21	1954:8 1957:17
2010:14,17,19	1862:1,3,4,9,10,	1903.12,21	1958:1 1959:3
manner	11,16,17,18,22	1923.20,21	1962:11
1921:12,21	1863:1,2,6,8,9,1	1995:17 2049:22	1966:11,17
1965:15 2066:21	3,15,16,21,22	2050:7	1967:8 1981:2
2067:5 2073:10	1864:1,5,7,8,13,	2050:7	2006:2 2023:3
	15,16,21,22	2053:22 2057:8	2040:13,18
March 1788:5	1865:1,5,7,8	2071:20 2074:2	2047:5
1789:8 1812:13	1866:2,14		2050:5,22
1833:10 1886:21	1882:3 1886:17	Massachusetts	2051:8 2053:3
1887:1,10	1896:16 1909:20	1988:6,11	2055:9 2062:18
1935:4,6 1946:5	1931:21 1960:21	1989:6,8,9,22	2076:4

Page 41

	8		
maybe 1797:21	measures	1802:13 1804:7	1981:6
1826:13 1843:10	1901:9,20	1817:10	1985:10,11
1866:17 1918:16	1903:13 1904:9	1818:2,4,6,16,19	1993:7,9,18
1941:5 1945:11	1906:12,17	1820:7 1821:3	1999:21 2000:2
1993:6 2010:7	1907:6,21	1824:4 1825:5	2007:6 2013:16
	mechanism	1834:7	2017:18,21
<b>Mayo</b> 1959:22		1837:12,15	2020:17,19
<b>McGowan</b> 1817:7	1976:2	1841:21 1842:18	2022:6
1818:14 1844:5	meet 1783:13	1848:5,11	2025:3,11,20
1886:12	1825:5,10	1849:3,8	2031:1 2044:1
1910:5,19	1827:17 1828:14	1850:10,14,15	2045:10 2047:16
1911:5,7,11	1833:11,20	1869:12,14,16,2	2048:7
1914:17 1915:4	1834:3,4 1848:4	2 1870:11,16	2051:14,17
1916:6,7	1849:22 1851:11	1872:4,13	2052:1 2070:16
1917:11 1932:5	1887:16 1936:3	1873:13,18	2071:2,13
1933:15 1935:11	1939:8,14	1874:19 1876:16	2072:22 2073:17
1951:1	2055:21	1878:4,6 1880:1	2074:2
2050:11,14,17	meeting 1783:17	1881:1,4,7,8,17,	
2052:10,15	2016:14	19 1882:11	merger-related
2059:3,4	2075:2,3,9	1883:2,7,20	1794:20 1795:8
2075:17		1885:8,14	1797:1 1820:19
McPherson	meetings 1796:16	1886:2,7,8	1821:9 1876:1
1777:13	2067:21 2068:10	1889:5,14	1887:3
	2075:5	1891:19,20	mergers 1871:11
mean 1783:16	meets 1827:21	1892:2,13	2021:8,10,16
1800:15 1811:20	<b>memo</b> 1964:10	1893:11,21	<b>met</b> 1939:13
1816:10 1831:11		1894:22 1895:10	
1845:5 1849:17	mention 1839:7	1897:17	meter 1909:2,3
1869:17 1876:14	1847:12 1930:1	1899:1,12	1916:21
1890:17 1909:2	1954:21	1918:3 1919:4,7	metered
1994:13 2030:7 2033:22 2037:10	2040:3,12	1923:4,8 1926:1	1830:14,15
2035.22 2037.10 2045:16 2056:3	2077:5	1930:8,9 1931:8	1909:1 1911:4
2043.16 2036.3	mentioned 1809:2	1932:19,22	1916:21
	1824:14 1878:10	1933:10 1934:22	meters 1908:16,22
means 1835:18	1889:20 1918:14	1936:1,21	1909:6,13
1850:12 1899:21	1994:1 2004:5	1938:7,12,22	<b>method</b> 1971:5,14
1936:10,12	mentioning	1940:15,18	1972:18 2065:19
1957:12 1998:1	2063:22	1941:17 1943:21	
1999:9 2001:2	merged 2022:5	1944:1 1951:15	methodologies
meant 1897:1	e	1953:11 1965:15	1991:14
1962:2	merger 1775:7	1967:7	methodology
measure	1789:15 1793:10	1968:6,9,10,15	1835:16 1893:12
1902:10,22	1795:12	1971:2 1972:18	1918:14,19
1902:10,22	1796:2,5,11,17,1	1975:3,6,10,18	1919:6,16
1700.17	9 1798:15	1977:4,9,10,15	1920:1 1972:20

	1 ug	e 12	
1981:20 1986:5	1893:2,14	missing 1965:17	<b>Monday</b> 1938:6
1988:3,17	1895:12	misspoke 1896:22	monetization
1990:16 2010:20	1897:10,11,15,1	1992:18	2035:14 2036:10
2065:11	8,21	mistake 2055:8	<b>monetize</b> 2036:7
methods 1951:3	1898:1,2,3,9,10		
metric 2016:5	1899:2 1921:1,14	<b>mistaken</b> 2056:18	monetized 2036:2
metrics 2015:22	1922:8 1923:2	misunderstood	money 1832:14
	1932:14 1933:4	2065:20	Montgomery
<b>Michael</b> 1786:20	1934:1 1940:1	mix 1903:8 2010:8	2049:21
microphone	1974:1	2052:22	month 1977:6
1906:22	1976:13,15	mixing 1833:13	<b>monthly</b> 1964:16
<b>Mid-Atlantic</b>	1977:14,18	<b>MMA</b> 1916:22	•
1845:16,17	1980:11,12,21	1918:16	months 1813:3,20
middle 1904:5	1982:12 1985:1		1817:1,9,20,22
	1998:1,14,15	<b>MMA-E</b> 1912:4	1872:11 1954:12
mid-March	1999:12 2002:12	1913:13	1968:22 2064:10
2056:17	2007:8 2008:10	MMF	<b>Moody's</b> 1977:5
migrating 1808:12	2011:4,10,15,16	1988:2,5,17,18,1	Morgan 1776:7
1813:12	2012:9,21	9 1989:10	1957:16 2075:13
migration 1795:14	2013:7,10,11,15	1990:2,9 1992:3	
U	2028:12,15	<b>MM-R</b> 1912:2	<b>Morgan's</b> 2075:15
million 1791:14,17	2029:5 2030:4,6	1913:13	morning
1792:3,7,15,16,2	2033:13 2034:5		1782:2,10
2 1793:3	2037:7,8,12,13,1	model 1808:15	1786:17
1799:22	4,21 2038:2	1998:20 2011:2	1789:1,2
1800:5,13,15,20	2055:21 2061:22	2042:9,12,16	1855:17,20,21,2
1801:5,12	2062:6,9	modest 2036:22	2 1896:22
1803:10,13,14,2	2063:2,13,14,17	2037:1,5,10	1982:11 2004:5
1 1804:4,14,22	2070:18,22	modifications	2042:2,4,21
1805:3,6,20	2071:4,5,7,9	2044:7 2046:22	2057:3
1806:8,9,19	millions 2063:10		2074:21,22
1807:12,17,19	<b>mind</b> 1817:17	modified 1988:5	<b>move</b> 1784:14
1811:1,6	1990:1 2043:21	1989:8,16,21	1788:15 1804:18
1821:19		1991:20 1996:1	1838:12,13
1822:6,7	2063:3	2064:15,16	1838.12,15
1824:6,12	<b>minimum</b> 2051:6	2065:2,6	1906:22 1957:6
1825:1	minority 1900:7,8	modify 1989:7	1960:5 1993:17
1826:17,19	• ,	2044:4	2004:9 2043:3
1827:5 1829:8	minute 1785:1		2004.9 2043.3 2062:19 2077:7
1830:8 1832:16	1981:12	<b>moment</b> 1924:10 1943:5 1969:8	
1833:5,8 1847:7	minutes 1896:6		moved 1784:17
1874:21	1930:17 1949:5	1983:11 2001:17	1785:10,17
1875:7,14	1957:21 2059:12	2020:3 2052:5	1786:1,4
1888:19 1890:21		2068:20	1804:13 1867:16

2025:4 2077:8,9	neglected 1865:11	non-core 2010:12	1778:4,8
moves 1845:19	negotiate 1974:13	non-CTA 2000:3	<b>note</b> 1910:4
2046:4	8		1932:4 1974:16
	negotiated 1967:7	none 1834:9	1987:20 1998:10
moving 1783:18	2067:22 2072:10	1938:12	1999:6 2011:17
1804:20 1805:4	negotiating	2019:17,18	
1896:2	2067:19	2023:22 2024:3	notes 1938:20
<b>multiple</b> 1927:18	negotiation	non-executives	2052:6
2016:3	2072:11	1844:17	nothing 1888:5
2035:20,21		non-fuel 2011:5	1946:12 1948:21
2036:3 2057:8	neither 1843:15		2026:18 2067:3
	1944:2,11	non-labor 1839:5	2077:12
<b>multiples</b> 2035:16	1946:11 2078:10	1998:12 2055:19	
myself 1790:15	net 1791:5 1792:2	non-reg 2037:8	<b>notice</b> 1783:21
1919:19 1958:20	1795:22	2046:9	1789:7 1957:18
1963:3	1804:9,22		2068:3
	1805:7,8,19	non-regulated	noting 1788:9
N	1806:2,4,7,16	1847:10 1953:20	Notwithstanding
NANCY 1777:17	1807:18 1810:22	1990:17 1994:16	2044:5
	1815:1 1827:5	2030:15 2038:1	
Natalie 1776:10	1851:16,22	2045:19	numeral 2049:11
1789:5	1891:12,15	2046:3,5,16	numerous
National 1778:8	1893:4,15	2047:5 2059:18	1787:21 2027:18
naturally 2062:21	1895:6,14	non-salary-type	
2065:10 2066:21	1901:14	1844:19	0
	1901.14	non-utility	<b>O&amp;M</b> 1996:9
NCLC 1778:6	1919:17 1924:7	1994:12,19,20	2011:5
2069:7	1919:17 1924.7		
nearly 1891:15	1996:20 2028:21	non-voting	objecting
· ·	2029:5 2051:14	1976:19	2076:12,14
necessarily	2029.3 2031.14 2062:3 2064:14	nor 1936:12	objection 1949:4
1849:13,18		1944:2,11	1961:7 2076:5
2065:18	newness 2005:9	2078:11,14	
necessary 1783:8	night 1957:13	ŕ	obligation 2065:5
1804:19 1842:9	nine 1813:20	<b>norm</b> 1947:7	obligations 1936:3
1849:4 1873:5	1968:22 2064:10	normal 1965:8,9	1937:6
1957:14		normally 1963:7	<b>O'Brien</b> 1869:1
negative	nine-page 1798:20	2075:1	2001:10
1938:7,22	<b>noise</b> 1955:19		
1930:7,22		north 1942:20	obtaining 2044:8
1942:6,8,14	noms 1993:7	1950:7	obviously 1846:1
2014:17	non-accelerated	Northwest	1884:17 1889:21
2015:6,7,8	1822:8 1823:1,5	1775:15	1905:2 1916:2
2013:0,7,0	1999:7,15,17	1776:4,12,15	1968:21 2000:1
	2000:16	1777:4,9,14,18	2013:19 2030:18

	1 46	-	
2041:13	1968:1 1986:1	1962:15,21	2020:7,10,14
2071:20,21	2006:5 2031:16	1963:10,20	2023:11
occasion 1968:2	2042:17	1964:2,15	2024:11,12,17,2
1985:21 2006:4	offices 1778:3	1965:9,21	1 2025:14,17
2042:15	2077:9	1966:3,8	2026:10,15
		1967:22 1968:17	2027:2,5,19
occur 1823:18	officially	1969:8 1970:3	2028:1,13,17
1891:19	1867:15,20	1971:13	2029:12,17
occurred 1785:9	offset 2012:14	1972:17,22	2030:3,9,20
occurs 1896:5	2013:21 2052:3	1973:11,12,15,2	2031:8,22
	<b>oh</b> 1785:3 1807:8	0 1974:8,15,20	2032:9,15,16
October 1932:21	1881:9 1959:19	1975:10,20	2034:4,14
1933:8,11	1992:20 2021:4	1976:6 1977:17	2035:13 2036:15
offer 1788:17	2032:13 2037:16	1978:19	2037:4,11,17
1893:3 1903:15		1979:2,15,21	2038:12,20
1971:1,6,15	okay 1783:4	1981:4,13	2039:2,8,11,17
1972:17	1792:14,19	1982:14,16,21	2040:6,21
2040:14,19	1793:15 1795:4	1983:7,14	2041:15
2041:3,11	1798:13 1800:19	1984:2,15,18	2042:3,6,10,15,1
2072:7	1805:13	1985:13	9 2043:20
offered 1836:22	1806:1,15 1807:10 1813:1	1986:4,15	2044:10
1837:3,17	1807.10 1813.1	1987:10,19	2045:1,9,15
1870:14 1883:16		1990:1	2046:11 2048:14
1894:6,12	1822:2,5 1824:21 1825:2	1991:5,18	2049:10,14,18
1898:9 1899:1		1992:5,9,12	2050:2,13
1923:10 1960:11	1827:15 1828:12	1993:2	2051:12 2053:5
	1829:11,15 1830:5,11	1994:6,21	2054:2,12,22
<b>offering</b> 1832:16 1837:11 1899:7	1830.3,11	1995:14	2059:10
	1831:13 1832:11	1996:7,12,16	2061:5,12
1922:15	1846:5 1848:3	1997:3,14,20	2066:7 2068:13
offerings 1921:22	1840.5 1848.5	1999:11,14	2070:21
1947:11	1879:14 1880:21	2000:4	<b>OLIVIA</b> 1778:7
office 1776:15	1882:9	2002:10,16	OLY
1783:21 1785:6	1885:3,20	2005:2	1992:10,15,18,2
1789:6 1846:14	1885.5,20	2007:11,21	2 1993:22
1847:4 1885:17	1895:21 1908:18	2008:9	1994:8,11,20
1923:20	1913:4,5,8	2009:4,8,17	, , ,
1960:15,17	1914:1 1924:2	2010:4	Olympus 1992:22
officer 1787:18	1925:13	2011:4,13	1993:8,10,17
1789:10,20	1928:16,17	2012:3 2013:5,9 2014:3,19,22	OLY-only
1868:3,4	1920:10,17	2014.3,19,22 2016:7,10,19	1994:9,13
1869:22 1872:19	1948:18 1958:17	2017:1,5,9	omission
1959:5	1959:8,20,22	2017.1,3,9 2018:5,22	1880:12,13
1966:10,14	1960:6,8,16,19	2018.3,22 2019:13,18	1927:20
1700.10,14		2017.13,10	

	0		
omitted	2075:13 2076:15	1969:2	1963:6
1878:5,7,11,20	open 1783:17	opportunity	otherwise 1820:7
1879:6,10,14,22	1797:13 1820:11	1786:20 1845:20	1823:19,20
1880:8	1842:2	1846:3 2034:15	1827:12 1891:18
ama maga 1704.(			
one-page 1794:6	1845:15,17	2047:8	1895:9 1934:12
1815:11 1819:3	1852:7 1936:9	<b>option</b> 1946:18	2013:15,16
1839:19 1840:12	2056:6 2073:21	1991:8,12	2030:13 2078:15
1852:18 1853:3	2075:2,3,5,9	options 1991:2	ought 2047:15
one-third 2029:6	opening 1960:3		outcome 2078:15
2037:7,13	<b>operate</b> 1979:6	Oracle 1808:12	outlined 1991:3
2059:15,17	-	Oracle-based	outimed 1991.5
one-time	<b>operating</b> 1836:2 1965:13,16,19,2	2005:2	outlook 2036:6
1831:5,8,22	2 1966:4	order 1784:12	outplacement
1832:3,8	1981:19 1990:4	1790:19 1795:15	1931:7,12,17
,		1823:17,21	
ongoing 1919:7	1994:10 1995:7	1849:21 1885:20	outstanding
2063:9	1996:4	1914:14 1920:10	1932:11,14
only-utility	2014:10,15	2026:2	1933:3,22
1992:15	2016:3	2020.2 2044:9,19	1934:13,21
<b>OBC</b> 177(-0	2029:18,19,20,2	,	2013:8
<b>OPC</b> 1776:9	2	2045:4 2063:20	2028:11,22
1779:14,15,16,1	operation 1979:11	2068:19 2074:19	overall 1814:16
7,18,19,20,21	-	ordinarily	1889:15 1923:9
1780:2	operations	1963:22 1965:16	1965:3
1785:13,15,16	1874:20 1906:14	organization	
1786:2,13	1952:5	organization	overflow 1783:12
1794:5,7,9,12	1962:12,19	1784:5 1823:21	overhead 1988:13
1798:19	2004:21	2064:5	
1799:1,4	2015:11,17	organizational	overlapping
1809:11,14,15,1	2045:19	1959:6 1960:12	1911:2
8	2046:10,16	organizations	overspending
1815:10,13,15,1	2049:20	1904:20	1828:6
8 1819:2,6,9	operative 1975:11		<b>overtime</b> 1850:2,4
1833:9	-	original 1809:1	2053:2
1839:16,20,22	<b>operator</b> 1849:20	1850:15 1880:2	
1840:2,9,11,13,1	operators 1849:20	1920:3 1924:9	owned 2024:22
4,18 1841:1,4,6	2041:13	1982:2 1985:5	owns 1952:19
1848:13,17	opine 1903:5	2020:15,18	1976:18
1852:16,18,20	1947:4	2029:9	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1853:1,4,6,8,14		originally 1805:17	P
1854:5 1861:22	opinion 1836:4	1891:11 2076:20	
1868:2 1883:12	1887:12	2077:2	<b>P.C</b> 1776:11
1886:9 1954:22	opportunities		<b>p.m</b> 1956:2 1957:2
1972:15 1979:18	1839:6 1967:1	others 1795:14	2077:14
1772.10 1777.10	1037.0 1707.1	1824:9 1920:15	

Page 46

	<u> </u>		
package 1845:13	1974:16,17	parachute	1782:11,15,16
page 1776:22	1975:5 1977:9	1928:18 1929:5	1784:7,12
1777:22 1779:22	1980:6	2002:17,18	1812:20
1777.22 1779.22	1981:8,10	parachutes	1883:6,12
1791:9,13,20	1986:10,12,15,1	1796:14 1929:13	1884:8,16,21,22
1791:5,18	8,20,21	1/90.14 1929.15	1885:5 1899:18
1792:3,18	1987:6,10,12,13,	paragraph	1900:7,12
	16,21,22	1793:14,16,20	2027:18
1799:8,9,20 1800:14	1991:1,6,13,19,2	1798:8	2068:2,7,15,16
	0 1995:15	1822:14,16	2075:22
1801:8,9,17,22	1996:8,17	1887:15 1888:4	2076:1,8 2077:4
1806:13	1997:1 2000:22	1928:6 1930:22	2078:12,14
1807:1,2,6	2002:5 2003:3	1931:2,5,10	, ,
1808:3,6,7	2007:1,4,7,14,17	2048:3	party 2049:8
1810:2,7,12,17	,18 2012:4	paragraphs	2067:10 2068:3
1820:14 1821:16	2014:4	2044:3	past 1993:17
1822:13 1834:16	2016:7,20		2060:20
1848:21 1851:20	2017:3 2024:10	parallel 1881:3	<b>Patton</b> 1777:17
1853:16	2025:10,11	1899:12	1786:21
1867:3,6	2027:20 2029:3	parallels 1926:17	
1871:7,19	2031:10,13	paraphrased	pause 1907:1
1874:11,14,15,1	2032:11 2043:13	1852:3	1968:7
6,17	2048:2 2049:11		pausing 1809:3
1875:3,10,19	2051:1 2058:18	pardon 2053:5	1945:2
1877:18,19,21	2061:13	parent 1943:8	pay 1823:7,22
1878:19 1879:21		1948:13,22	1829:1,7,9
1888:13 1892:21	pages 1865:4	1988:12	1847:10 1940:2
1897:7 1901:5,6	1901:2 1969:22	2026:7,8,9	1942:7,11
1910:2,11,13	1995:1,5	parents 1988:16	1942:7,11
1912:13,14	2001:6,8	-	2013:17 2014:1
1913:3,10	2006:18	partial 2073:13	2015.17 2014.1
1921:5,11,18	pagination 1970:1	participants	,
1922:5	2007:3	2031:5	payable 1838:15
1925:9,12,20	paid 1822:19		1955:1
1926:10,13,21	1823:20 1852:10	participate 1963:8 2040:13	paying 1814:14
1927:22	1935:21 1936:2		1827:10 1837:16
1928:3,4,6,15	1940:8 1949:14	2041:3,10	1940:11
1931:1 1934:7	1970:5	particular	1943:12,16
1935:15 1941:22	1980:15,20	1849:17 1934:11	payment
1948:9	1999:22 2009:13	2069:22	1831:5,22
1951:18,22	2018:1 2022:21	particularly	1894:19 1895:2
1952:8 1953:4	2053:2 2062:7	1784:5 2031:10	1929:6
1958:22 1962:16		2074:16	1929.0
1969:9,18,19,20	paperwork		1937.20,22
1971:22 1972:1	1786:22	parties	
			1948:14,22

	I ag		
1949:18 1976:17	1785:3,6	1994:17 1995:17	2013:15
2009:1,11,12	1788:19 1789:6	2004:14,19	2014:15,20
2012:6 2013:21	1885:17 1923:20	2024:2,13,17	2028:4,14
2025:11 2026:11	<b>PEPCO</b> 1775:4	2026:6,9,10	2032:1 2037:2
		2029:16 2045:7	2054:3
payments 1796:13	1791:13 1792:15	2046:7 2050:18	2062:10,12
1927:1,7,8	1793:17,21	2053:17 2064:6	2063:13
1928:9,10,11,20	1795:20 1796:4	2066:10 2071:22	
1929:2,17	1797:7,9 1798:3	2073:4,7	percent 1803:15
1930:2,10	1807:18 1814:14	,	1814:16
1949:6 2012:21	1817:4,13,19	PEPCO/Conectiv	1825:13,14,15
payout 1940:5	1818:20 1821:6	2017:18	1826:1,3,6,10
payroll 1838:15	1822:17	<b>PEPCO's</b> 1816:18	1827:7
1955:1	1824:7,8	1821:4 1825:12	1843:10,11,13,1
	1825:4,5,10,17,1	1828:18 1873:11	4,15,18,20
pays 1962:21	8 1826:5,10	1874:3,20	1844:20 1889:15
<b>PE</b> 2035:15,20	1827:6,10,16,20	1876:2,4,5,12	1893:4 1895:13
2036:3	1834:2 1835:3	1882:12 1883:21	1929:9 1938:1
<b>PECO</b> 1992:16	1836:11,18,21	1889:4	1940:6,12
2021:8 2030:18	1837:4,14	1891:6,21	1942:12,18
2021.8 2030.18 2059:22 2060:14	1841:22	1893:8 1906:14	1943:10,14,16
	1842:4,7,14,15,1	1924:12 1942:8	1947:5 1948:15
2061:5	6 1844:3	1943:20	1949:1,7,15,16,1
<b>PECO's</b> 2061:1,10	1846:12	1944:9,13	7,19 1950:3,7
Pembroke	1847:16,20	1945:18 1949:2	1963:2,4,16,21
1776:11	1848:22 1873:20	1951:5 2024:21	1964:3,8,9,14,20
nonalty	1874:6 1875:10	2026:12,19,21	1966:6
penalty 1825-4-14-10	1882:14 1886:5	2049:20 2061:17	1971:10,20
1825:4,14,19 1826:2,22	1887:4 1888:20	2062:14	2008:1,6
1820.2,22 1827:4,8	1908:11,12,20,2	2063:4,6 2064:6	2009:13
<i>,</i>	1 1912:15	per 1811:6	2010:5,15,16,18,
1828:3,5,8,18 1829:17 1830:3	1913:1 1925:21	1826:22	20 2011:6
	1926:3	1820.22	2026:13,16
pending 1884:15	1937:7,17,19,22	1850.15,15	2028:13 2029:13
Pennsylvania	1938:2,14	1844.17 1874.21	2035:2 2064:22
1776:8 1778:4	1940:15 1941:15	1901:8,10	percentage
	1942:5,7,13	1901.8,10	1943:13 1944:20
pension 2002:9	1943:3,4,7,17	1905.0,12,15	percipient
people 1824:11	1944:2,6,11,18,2	1918.11 1920.12	1978:13 1980:2
1852:8 1962:21	1 1945:4,12	1921:18,20	
1963:16,20	1946:11 1947:12	1922:4,0	perform 1952:10
1965:3,9 1966:5	1948:6,12,21	1924.4,12,13,17	1967:12
1998:16,18	1950:2	1925.2	performed
2077:9	1951:5,13	1997.8,19	1805:18
<b>People's</b> 1776:15	1962:9,14	2012:18,22	1967:6,15
1 copie 5 1770.15		2012.10,22	

	0		
1968:4	<b>PES</b> 1847:18	1936:1,2,6,7,12,	Philadelphia
period 1814:3	1953:20 1955:4	19,20	1776:8
1818:9 1820:3,5	1994:11,17,20	1938:7,11,16,22	<b>Phillips</b> 1775:19
1832:5 1836:11	2052:2	1939:22 1940:16	2069:10,11,13,1
1837:21	petitioners 1931:6	1942:7	7 2070:6,20
1837.21	-	1944:2,6,12	2071:10,14
1876:20	phase 1804:16	1945:14 1946:11	2071:10,14
1870.20	1812:8,11	1948:6,22	
1883:8,22	1838:4	1952:3,4,9,12,20	2073:3,15,19
1942:18 1953:10	1966:19,22	1953:6,7,8,16,21	2074:4,11,15
	2004:6	1955:2 1961:21	<b>PHI's</b> 1846:14
1954:6,7 1967:9	phased 1813:13	1962:7,13,18	1932:16
1971:17 2009:1	1953:10 1954:5	1965:11 1970:4	1936:15,21
2054:11 2056:8	1966:19	1971:6,15,16	1937:5,6
2060:17 2061:11		1974:13 1975:21	1939:16 1940:18
periodic 2022:19	Phelps 2018:15	1976:16,18	1941:4,13
periods 1940:7	<b>PHI</b> 1789:19,20	1977:3,13	1981:1 2020:16
-	1790:13 1791:17	1978:22	2025:2,4,6,17
permanent	1796:18 1804:3	1990:12,15,19,2	2026:17
1870:15	1805:10,11,19	0 1992:18	<b>PHISCO</b> 1837:2
permitted 1934:20	1806:8,16	1993:20,22	1843:8 1952:18
<b>persist</b> 2046:18	1807:10	1994:8,10	
-	1808:11,12	1996:3 1999:16	PHI-specific 1990:18
persisting 1955:18	1817:7 1836:12	2000:6 2001:5	
person 1842:10	1837:22	2003:13	<b>PHI-wide</b> 1809:5
1904:19 1915:14	1838:5,7,9,18	2004:9,20	1824:7
1919:21 2057:13	1841:21	2005:8	phone
personal	1842:3,20	2012:1,14,17	1887:17,20,22
1905:12,15	1843:2,8,9,16	2013:8,17	1888:1
personally 1907:9	1844:4 1845:16	2017:10,15	phrase 1876:4,12
	1853:19	2019:1 2020:21	·
personnel 1961:21	1868:3,16	2024:1,2,22	pieces 1817:17
1962:13	1869:2,3,7,10	2025:5	plan 1813:21
persons 1904:19	1870:21 1872:5	2026:2,9,11,18	1821:13 1925:17
person's 1870:4	1904:22 1905:18	2029:19,22	1933:13
-	1906:13 1907:11	2030:17 2035:10	1942:13,15
perspective	1921:2 1923:4 1924:20 1925:5	2036:12,16,17	1999:9,16
1790:12,13	1924:20 1925:5	2045:21	2002:7 2005:5
1837:13,14	1928.18 1929.11	2046:1,2,3,8	2013:14
1867:15 1884:20	1932:10,15,18	2048:16 2050:12	2029:9,10
1892:5 1900:9	1933:14,13,19	2057:8	planned 1847:14
2019:8	0	2059:5,7,21	1873:2 1944:9
<b>pertain</b> 1849:14	1935:7,18,19,21,	2060:13 2064:20	plans 1813:15,19
2005:22	22	2066:2	pians 1815.15,19

Page 49

	1 ag		
1933:14	2068:20	2033:6,8	2072:21
plant 1988:15	<b>plus</b> 1994:8,9	2037:18 2038:1	posted 1783:20
1990:5,6	1997:22 2020:22	2054:3 2057:4	-
,	2022:8 2052:1	2065:3	post-merger
platform 1808:13		portions 1999:15	1814:15 1837:15
2003:18	PMO	-	1882:13 1893:9
platforms	1960:12,14,16	position 1808:1	1933:18 1936:15
1804:19,20	<b>point</b> 1784:8	1814:22	1938:17
please 1789:4	1801:18 1818:20	1845:14,18	1939:4,16,18
1791:3,9,20	1825:4	1848:3	1941:4,8,13
1792:18	1826:5,8,15	1867:12,16	1943:3
1793:11,13	1828:17 1829:17	1869:19	1944:11,18
1799:7	1843:7 1847:5	1870:3,21	1945:18 1981:18
1801:16,21	1859:12 1868:15	1871:16 1891:3	2035:12
1802:4 1806:11	1870:20	1898:14 1902:9	2041:6,10
1808:5	1876:16,22	1968:1,10	post-transaction
1810:3,14	1877:3 1884:13	1980:3	1806:18 2017:10
1820:14 1821:15	1896:2 1927:5	2052:10,15	potential 1783:12
1822:13 1831:15	1951:10 1964:6	positions	1894:3 1967:1
1854:7 1856:3	1965:19 1972:7	1839:1,12	1997:20
1868:18 1874:11	1980:20 1996:19	1841:17	
1875:1,18	1999:1 2023:3	1842:1,3,7,17,21	potentially
1878:16 1881:21	2025:8 2026:8	,22 1844:8,9	1817:21
1883:19 1886:13	2058:7 2071:21	1845:2,15,18,22	РОТОМАС
1888:13 1892:20	2075:19	1846:1,2	1775:4
1901:1 1903:21	points 1825:18,21	1847:19 1850:7	power 1775:5
1905:11 1908:3	1826:12,17	1852:6,7	2036:6
1909:11,19	1828:19	1996:20 1997:4	PowerPoint
1912:7 1917:15	1829:8,12	2050:4,22	2054:7
1920:6,16	polled 2075:22	2051:20 2052:3	
1923:13 1926:12	•	2053:3,13	practices 2053:17
1927:22 1928:14	<b>pool</b> 1835:14	2056:5,11	pre 1882:13
1930:21 1931:20	<b>port</b> 2004:1	2057:1,5,11,12	precedence
1934:5 1935:2,3	portion 1792:14	positive	1950:16,19
1941:20 1945:21	1803:12,17	1851:17,22	,
1948:8 1951:18	1822:8,18	2014:18,19	preceding 1926:20
1955:6 1958:21	1823:5 1824:2	2018:19	precise 1880:16
1960:8 1973:10	1838:4 1892:16	2051:14,17	precisely 1913:10
1975:18 1976:7	1898:1 1903:19	possible 1783:7	1 0
1978:5 1982:17	1921:8 1928:11	1955:22 2074:7	pre-closing 1805:20
2003:3 2007:14	1950:14 1981:16	possibly 1902:14	
2025:15 2030:21	1999:17,20		preclude 1822:17
2048:3 2053:10	2000:1 2010:14	post 2050:21	precludes
2061:12 2065:21	2019:11 2023:4	post-close 1813:9	•
•			

Page 50

	I ug		
1793:16,20	1863:5,11,19	1941:11 1945:16	1837:15
predicated 1820:9	1864:3,11,19	presents 1792:1	1871:8,15
1873:16	1865:21	-	1884:3,5
predicted 2034:11	premature	preserve 1934:16	1889:14 1932:19
•	1797:16 2076:21	president 1777:3	1949:1 1966:13
prefer 2076:22	pre-merger	1787:17	1967:7
preferred 1808:13	1814:15 1943:4	1867:7,10	1968:5,8,15
1936:8 1944:5	2021:19 2035:11	1869:20	1985:10,11 2006:8
1945:4,9,13	premise 1899:12	1870:2,5,7,9 1872:18 2031:15	2000.8 2042:3,21
1946:13,19,20	-		2042:3,21
1947:6,15,20	premised 1901:19	presumption	
1975:21	1908:21	1902:4	probably 1804:1
1976:2,10,18	premium 1793:18	pre-tax	1812:18
1979:11	1798:7 1970:5	2011:15,16	1817:5,6 1818:13,17
1980:9,16,21 1981:1 2007:9	1971:3,7,11,18	pretend 2047:18	1818.13,17
2010:2	1972:6,18	-	1903:18 1947:4
	1973:3,20	<b>pretty</b> 1827:4,7 1937:15	1954:4
prefiled 1943:18	1974:1,3		1957:18,19
1945:16 1950:1	2017:20,22	prevent 1943:12	1989:17 2008:19
pre-identified	2018:3,4,5	1948:21	2044:14 2050:16
1856:11 1857:3	premiums 1797:2	prevents 1946:13	2051:11 2068:8
1865:15	2021:11,17	previous 1883:16	2077:6
preliminarily	preparation	1964:12 2021:7	<b>problem</b> 1836:9
1785:14,20,21	1978:20	previously	1865:13 1889:22
1881:22 1886:14	2042:7,11	1871:21 2021:15	1892:7 1915:8
1903:22 1908:4	prepared 1850:19	2042:1	1916:5
1909:20 1912:8	1851:1	nniao 1071.6 15 16	procedure 1977:4
1913:21 1923:14	1910:4,20	<b>price</b> 1971:6,15,16 2018:1,10,13	•
1945:22	1932:5 1984:16	2013:1,10,13	proceed 1911:13 1958:1 1985:14
preliminary	2006:10		2044:6
1782:7 1807:3	2012:5,18	prices 1972:11 2036:6	2075:10,16
pre-marked	2027:15,17		,
1787:22 1794:5	present 1797:9	primarily 1843:8	proceeding 1789:7
1798:19 1809:11	1891:15 1893:16	1871:10	1790:8 1797:11,18
1815:10 1819:2	1898:5 1901:14	primary 1935:22	1798:15 1800:11
1839:16 1852:16	presentation	1944:13 1954:4	1802:12 1820:6
1856:4,19	1984:21 2019:6	<b>Prince</b> 2049:21	1824:10 1870:18
1857:10,18	presented	principal 1933:3	1871:20 1872:7
1858:2,16	1790:12,14	1937:11	1873:13
1859:1,9 1860:1 0 16	1791:13 1879:2		1876:2,5,6
1860:1,9,16 1861:1,8,15,22	1900:5 1933:1	principle 2024:21	1881:4 1882:12
1862:7,14		prior 1818:3	1900:13 1929:19
1002.1,17			

Page 51

1943:19 1951:6         1903:9,15         1836:16,22         1824:14,21           1952:5,15         1905:1,14,18,22         1837:3,9,12         1928:19 2000           1953:12061:9         1906:1         1845:11873:5         2001:6 2002;           2070:2,9         1907:13,16         1882:12 1891:1         prudence 1934;           2071:17         prohibitions         1918:7 1920:4,9         prudence 1934;           1867:13 1869:17         project 1960:16         1949:11 1952:19         public 1775:1,1           1870:13         projected         1953:19 1954:6         1783:21 1859           2077:15         1792:6,14,21         2022:3         1871:22           2010:11 2022:6         1877:9,10         1810:21         1944:4 1945:           2010:11 2022:6         1877:9,10         1811:2,21         2065:15 2066           1799:13 1804:16         projection         1841:9,13         publicly 1944:3           181:3 1813:22         1939:17         1905:7         pull 1892:5,6           186:8 1838:4         projections         1916:21 1937:7         pull 1892:5,6           184:19,13         1965:1 1905:7         purchase 2017:         2018:13           1961:1 1966:18         property 1879:2         1953:5,7 1955:7         purchase 2017:		1 <b>4</b> 6		
1943:19         1951:6         1903:9,15         1836:16,22         1824:14,21           1952:5,15         1905:1,14,18,22         1837:3,9,12         1928:19 2000           1953:12061:9         1906:1         1845:11873:5         2001:6 2002;           2070:2,9         1907:13,16         1882:12 1891:1         prudence 1934;           2071:17         prohibitions         1918:7 1920:4,9         prudence 1934;           1867:13 1869:17         project 1960:16         1949:11 1952:19         public 1775:1,1           1870:13         projected         1953:19 1954:6         1783:21 1859;           2077:15         1792:6,14,21         2022:3         1871:22           proceeds 1899:22         1806:16 1816:14         provided 1786:3,9         1944:4 1945:           2010:11 2022:6         1877:79,10         1811:2,21         2065:15 2066           1799:13 1804:16         projection         1841:9,13         publicly 1944:3           1811:3 1813:22         1939:17         1905:7         publicly 1944:3           1845:1 1969:7         2001:18         projections         1909:7,14         pull 1892:5,6           1836:1 196:6.1         projections         1945:1 1903:7         put1 1817:7         2018:18           1961:1 1966:18 <t< td=""><td>1936:14 1937:8</td><td>1902:15</td><td>1814:13 1815:1</td><td><b>proxy</b> 1796:14,17</td></t<>	1936:14 1937:8	1902:15	1814:13 1815:1	<b>proxy</b> 1796:14,17
1952:5,15         1905:1,14,18,22         1837:3,9,12         1928:19/2000           1953:1 2061:9         1906:1         1845:1 1873:5         2001:6 2002:           2070:2,9         1907:13,16         1882:12 1891:1         2001:6 2002:           2071:17         prohibitions         1918:7 1920:4,9         prudence 1934:           1867:13 1869:17         project 1960:16         1949:11 1952:19         public 1775:1,1           1870:13         projected         1953:19 1954:6         1783:21 1859           2077:15         1792:6,14,21         2022:3         1871:22           2010:11 2022:6         1877:9,10         1810:21         1961:4 2035:           proceeds 1899:22         1838:21         1791:4,6         1965:7         2067:4           2010:11 2022:6         1877:9,10         1810:21         2065:15 2066         1780:1,16           1790:11,16         2059:13 2064:7         1811:2,21         2065:15 2066         1781:2,21         2065:15 2066           1790:11,16         2066:9         181:2,6,15,17         2075:7         putlicly 1944:3           181:3 1813:22         1939:17         1909:7,14         putlicly 1944:3           186:1 1966:18         projections         1916:22 1937.7         putlit 182:6,18,17				<b>- -</b> <i>/</i>
1953:1 2061:9         1906:1         1845:1 1873:5         2001:6 2002:           2070:2,9         1907:13,16         1882:12 1891:1         prudence 1934:           2071:17         prohibitions         1918:7 1920:4,9         psceedings         1921:3 1931:7           1867:13 1869:17         project 1960:16         1949:11 1952:19         psceedings         1783:21 1859           1877:13 1869:17         project 1960:16         1949:11 1952:19         public 1775:1,1           1876:8,9         project 1960:16         1947:13 1955:5         1871:22           2077:15         1792:6,14,21         2022:3         1881:2 1917:           2010:11 2022:6         1877:9,10         1810:21         1961:4 2025:           proceeds 1899:22         1838:21         1791:4,6         1961:4 2025:           1790:11,16         2066:9         1812:6,15,17         2065:15 2066           1790:11,16         2066:9         1812:6,15,17         publicly 1944:3           1811:3 1813:22         1939:17         1905:7         publicly 1944:3           1814:2:0 1954:11         projections         1844:19,13         pull 1892:5,6           1836:8 1884:4         projections         1949:22 1930:5         purchase 2017:           1988:1 1995:9         poperly 1879:2<	1952:5,15	1905:1,14,18,22	1837:3,9,12	1928:19 2000:7
2071:17         prohibitions         1918;7 1920;4,9         productic 1954;           1867:13 1869:17         1798:8         1921;3 1931;7         2067;4           1870:13         project 1960:16         1941;12 1943;19         2067;4           1870:13         project 1960:16         1949;11 1952;19         public 1775;1,1           1876:8,9         project 1         1973;3 1995;5         1871;22           2077:15         1792;6,14,21         2022;3         1871;22           2010:11 2022;6         1877;9,10         1810:21         1961;4 2025;           proceeds 1899;22         1838:21         1791;4,6         1961;4 2025;           2010:11 2022;6         1877;9,10         1810:21         2065;15 2066           17997;13 1804;16         projection         1841;9,13         public 1944;3           1811:3 1813:22         1939;17         1905;7         pull 1892;5,6           1836:8 1838:4         projections         1916;22 1937;7         pull 1892;5,6           1989:1 1959;7         2001:18         1993;17         1905;7         pull 1892;5,6           1989:1 1995;9         properly 1879;2         1953;5,7 1955;7         purchase 2017;         2018;9,13           1998;5 1999;2         proposal 182;2;2         provides 1793;2;1	-			2001:6 2002:6
2071:17         prohibitions         1918:7 1920:4.9         PSC 1819:4           proceedings         1798:8         1921:3 1931:7         Public 1775:1,1           1870:13         project 1960:16         1949:11 1952:19         public 1775:1,1           1870:13         projected         1933:19 1954.6         1783:21 1859           1894:22 1899:13         1792:6,14,21         2022:3         1877:20,17           proceeds 1899:22         1806:16 1816:14         provided 1786:3.9         1881:2 1917:           proceeds 1899:22         1835:1         1791:4,6         1961:4 4025:           2010:11 2022:6         1877:9,10         1810:21         2065:15 2066           projection         1841:9,13         publicly 1944:3         publicly 1944:3           1811:3 1813:22         1939:17         1905:7         pull 1892:5,6           projections         1949:21 1957:         purchase 2017:         2018:11           1968:1 196:7         2001:18         property 1879:2         1953:5,7 1955:7         purchase 2017:           1988:1 196:97         2001:18         property 1879:2         1933:5,7 1955:7         purchase 2017:           1998:5 1999:2         property 1879:2         1953:5,7 1955:7         purchase 2017:         2018:18	2070:2,9	1907:13,16	1882:12 1891:1	nrudance 1034.15
proceedings         1798:8         1921:3 1931:7         1921:3 1931:7         1920:01:12           1867:13 1869:17         project 1960:16         1941:12 1943:19         2067:4           1870:13         project 1960:16         1941:11 1952:19         public 1775:1,1           1876:8.9         project 1         1953:19 1954:6         1783:21 1859           2077:15         1792:6,14,21         2022:3         1871:22           2010:11 2022:6         1877:9,10         1810:21         1961:4 2025:           proceeds 1899:22         1838:21         1791:4,6         1961:4 2025:           2010:11 2022:6         1877:9,10         1810:21         2065:15 2066           1799:13 1804:16         projection         1841:9,13         publicly 1944:3           1811:3 1813:22         1939:17         1905:7         pull 1892:5,6           1836:8 1838:4         projections         1909:7,14         pull 1892:5,6           1966:1 1966:18         properly 1879:2         1953:5,7 1955:7         purchase 2017:           1989:1 1995:9         2001:18         1983:19 2039:12         purchased           1998:5 1999:2         proposal 182:22         provides 1793:2         2018:18           2003:9 2004:7         1823:6 1884:10         1815:6 1909:21	2071:17	nrohibitions	1918:7 1920:4,9	•
1867:13 1869:17         project 1960:16         1941:12 1943:19         2007.4           1870:13         projected         1949:11 1952:19         public 1775:1,1           1876:8,9         1791:12,16         1953:19 1954:6         1783:21 1857:20           2077:15         1792:6,14,21         2022:3         1871:22           proceeds 1899:22         1838:21         1791:4,6         1961:4 2025:           proceeds 1899:16         2059:13 2064:7         1811:2,21         2065:15 2066           1790:11,16         2066:9         1812:6,15,17         2075:7           1797:13 1804:16         projections         1841:9,13         publicly 1944:3           1815:6,22         1939:17         1909:7,14         pull 1892:5,6           1885:16,22         1939:17         1909:7,14         pull 1892:5,6           1986:11 1966:18         properly 1879:2         1953:5,7 1955:7         purchased           1998:1 1995:9         propose 1775:7         1982:7 1940:12         1976:10,13	nroceedings	-	1921:3 1931:7	
1870:13         project 1900:10         1949:11 1952:19         public 1775:1,1           1876:8,9         1791:12,16         1977:3 1995:5         1783:21 1859           2077:15         1792:6,14,21         2022:3         1872:10,17           proceeds 1899:22         1806:16 1816:14         provided 1786:3,9         1872:10,17           proceeds 1899:22         1838:21         1791:4,6         1944:4 1945:           2010:11 2022:6         1877:9,10         1810:21         2065:15 2066           1790:11,16         2066:9         1812:6,15,17         2075:7           1797:13 1804:16         projections         1909:7,14         publicly 1944:3           1811:3 1813:22         1939:17         1905:7         pull 1892:5,6           1835:16,22         projections         1909:7,14         pull 1892:5,6           1841:9,13         pull 1892:5,6         pull 1892:5,6         pull 1892:5,6           1968:21 1969:7         2001:18         1955:11         pull 1892:5,1           1998:1 1995:9         2001:18         1928:7 1905:7         purchased           1998:1 1995:9         2001:18         1991:20 2005:10         2018:18           2003:9 2004:7         1823:6 1884:10         1815:6 1909:21         1976:10,13	1 0		1941:12 1943:19	2067:4
1876:8,9         projected         1953:19 1954:6         1783:21 1859           1894:22 1899:13         1791:12,16         1977:3 1995:5         1871:22           2077:15         1792:6,14,21         2022:3         1812:21           proceeds 1899:22         1838:21         1791:14,6         1816:14           proceeds 1789:16         2059:13 2064:7         1810:21         2065:15 2066           1790:11,16         2066:9         1812:2,15,17         2075:7           1797:13 1804:16         projection         1841:9,13         publicly 1944:3           1811:3 1813:22         1939:17         1905:7         publicly 1944:3           1836:8 1838:4         projections         1916:22 1937:7         publicly 1944:3           1968:21 1969:7         2001:18         1951:11         purchased           1998:1 1995:9         properly 1879:2         1953:5,7 1955:7         purchased           1998:1 1995:9         proposel 1775:7         1923:7,1940:12         2018:18           2003:9 2004:7         1823:6 1884:10         1815:6 1909:21         2018:18           2003:20 2004:11         propsel 1775:7         19952:11 1955:3         purposel 1775:6           2003:20 2004:11         1872:4 1920:22         providing 1837:7         1789:13 2046		<b>project</b> 1960:16	1949:11 1952:19	<b>public</b> 1775:1,14
1894:22 1899:13 2077:15         1791:12,16 1792:6,14,21         1977:3 1995:5 2022:3         1871:22 1872:10,17           proceeds 1899:22 2010:11 2022:6         1838:21 1877:9,10         provided 1786:3,9 1791:4,6         1881:2 1917: 1881:2 1917:           process 1789:16         2059:13 2064:7         1811:2,21         2065:15 2066           1790:11,16         2066:9         1811:2,21         2065:15 2066           1797:13 1804:16         projection         1841:9,13         publicly 1944:3           1813: 1813:22         1939:17         1905:7         publicly 1944:3           1835:16,22         projections         1916:22 1937:7         publicly 1944:3           1836:8 1838:4         projections         1916:22 1937:7         publicly 1944:3           1968:1 1966:7         properly 1879:2         1953:5,7 1955:7         purchase 2017:           1989:1 1995:9         properly 1879:2         1953:5,7 1955:7         purchased           1998:5 1999:2         proposal 1822:22         provides 1793:2         2018:18           2003:9 2004:7         1833:5 1869:22         1857:1905:3         purpose 1775:6           2003:20 2004:11         1872:4 1920:22         providing 1837:7         1893:22 1918:20           2003:20 2004:11         1872:4 1920:22         1975:11 2040:14         1994:4		projected		1783:21 1859:12
2077:15         1792:6,14,21         2022:3         1872:10,17           proceeds 1899:22         1838:21         1791:4,6         1881:2 1917:           2010:11 2022:6         1877:9,10         1811:2,21         1944:4 1945:           process 1789:16         2059:13 2064:7         1811:2,21         2065:15 2066           1790:11,16         2066:9         1812:6,15,17         2075:7           1797:13 1804:16         projection         1841:9,13         publicly 1944:3           1811:3 1813:22         1939:17         1905:7         publicly 1944:3           1835:16,22         1939:17         1905:7         putl 1892:5,6           1836:8 1838:4         projections         1916:22 1937:7         putl 1892:5,6           1842:6 1845:21         1816:6,7         1949:22 1950:5         putl 1892:5,6           1989:1 1995:9         properly 1879:2         1953:5,7 1955:7         purchase 2017:           1989:1 1995:9         proposal 1822:22         provides 1793:2         1980:18,19           2003:9 2004:7         1823:6 1884:10         1928:7 1940:12         2018:18           2040:19         1900:5         1975:11 2040:14         1975:13 2046           203:20 2004:11         1872:4 1920:22         providing 1837:7         1893:22 1918:20 <td>2</td> <td>2</td> <td></td> <td></td>	2	2		
proceeds 1899:22 2010:11 2022:61806:16 1816:14 1838:21provided 1786:3,9 1790:14,61881:2 1917: 1944:4 1945: 1810:21process 1789:16 1790:11,162059:13 2064:7 2066:91810:21 1811:2,211961:4 2025: 2065:15 20661790:11,16 1811:3 1813:222066:9 1812:6,15,171811:2,21 1905:72065:15 2066 2075:71835:16,22 1836:8 1838:4 1835:16,22projections 1909:7,141812:6,15,17 1909:7,14publicly 1944:3 publicly 1944:31842:6 1845:21 1854:20 1954:11 1966:12 1969:7 1989:1 1995:9proper 1784:9 2001:181965:7 1949:22 1950:5purchase 2017: 2018:9,131989:1 1995:9 			2022:3	-
proceeds 1897.221838:211791:4,61944:4 1945:2010:11 2022:61877.9,101810:211961:4 2025:process 1789:162059:13 2064:71811:2,212065:15 20661790:11,162066:91812:6,15,172075:71797:13 1804:16projection1841:9,13publicly 1944:31811:3 1813:221939:171905:7publicly 1944:31835:16,22projections1916:22 1937:7publicly 1944:31842:6 1845:211816:6,71949:22 1950:5purchase 2017:1854:20 1954:11proper 1784:91951:112018:9,131968:21 1969:72001:181993:19 2039:12prorieds 1793:21989:1 1995:9propesal 1822:22provides 1793:21976:10,131998:5 1999:2proposal 1822:22provides 1793:21980:18,192003:9 2004:71823:6 1884:101815:6 1909:212018:182040:191900:51928:7 1940:121980:18,192057:5,10propose 1830:72009:1 2047:71875:15 19052057:5,10propose 1775:71825:4 1828:81952:11 1955:3purpose 1775:6203:20 2004:111872:4 1920:22provision 1931:161998:4 2023:2040:15,191921:1 1923:21975:11 2040:142051:182041:5,191921:1 1923:22044:11,171998:4 2023:2041:3,111940:18 1952:52044:11,171998:4 2023:1901:10,14proposes 1795:22provisions1998:4 2023:1901:10,14proposes 1795:22provisions1992:13 1931:5			provided 1786:3.9	1881:2 1917:7
2010.11 2022.0       1877:9,10       1810:21       1961:4 2025::         process 1789:16       2059:13 2064:7       1811:2,21       2065:15 2066         1790:11,16       2066:9       1812:6,15,17       2075:7         1797:13 1804:16       projection       1841:9,13       publicly 1944:3         1811:3 1813:22       1939:17       1905:7       publicly 1944:3         1835:16,22       projections       1909:7,1       publicly 1944:3         1842:6 1845:21       1816:6,7       1949:22 1950:5       put 1892:5,6         1854:20 1954:11       proper 1784:9       1951:11       2018:9,13         1968:21 1969:7       2001:18       1993:19 2039:12       1976:10,13         1998:5 1999:2       proposal 1822:22       provides 1793:2       1980:18,19         2003:9 2004:7       1823:6 1884:10       1815:6 1909:21       2018:18         2040:19       1900:5       1991:20 2005:10       1976:10,13         2056:14       2046:22       providing 1837:7       1789:13 2046         2003:20 2004:11       1825:4 1828:8       1952:11 1955:3       1893:22 1918:20         2003:20 2004:11       1872:4 1920:22       providing 1837:7       1789:13 2046         2040:15,19       1921:1 1923:2       1975:11 2040:14 <td>-</td> <td></td> <td></td> <td>1944:4 1945:3</td>	-			1944:4 1945:3
process 1789:162059:13 2064:71811:2,212065:15 20661790:11,162066:91811:2,6,15,172075:71797:13 1804:16projection1812:6,15,171812:6,15,171811:3 1813:221939:171905:71909:7,141835:16,22projections1909:7,14publicly 1944:3184:6 1845:211816:6,71909:7,14putl 1892:5,61854:20 1954:11proper 1784:91951:11put 1817:71961:1 1966:18properly 1879:21953:5,7 1955:7purchase 2017:1989:1 1995:9proposal 1822:22provides 1793:21980:18,192003:9 2004:71823:6 1884:101928:7 1940:121980:18,192040:191900:51991:20 2005:102018:182040:192046:222009:1 2047:7purpose 1775:62057:5,10proposed 1775:7providing 1837:71893:22 1918:202003:20 2004:111872:4 1920:22provision 1931:161998:4 2023:2003:20 2004:111872:4 1920:22provision 1931:161998:4 2023:2003:20 2004:111872:4 1920:222047:7purposes 1928:2003:20 2004:111921:1 1923:21975:11 2040:142098:1222003:20 2004:111872:4 1920:222047:71834:14produce 1898:52043:16 2073:222047:71834:14profile 1943:2,4proposes 1795:22provisionspursuing 1977:profile 1943:2,4protect 2046:72022:1putting 1915:22006:15coff fr2005:162022:1		-	-	1961:4 2025:21
1790:11,16       2066:9       1812:6,15,17       2075:7         1797:13 1804:16       projection       1841:9,13       publicly 1944:3         1811:3 1813:22       1939:17       1905:7       publicly 1944:3         1835:16,22       projections       1909:7,14       publicly 1942:3         1836:8 1838:4       projections       1916:22 1937:7       1949:22 1950:5       putt 1817:7         1842:6 1845:21       proper 1784:9       1951:11       purchase 2017:       2018:9,13         1968:21 1969:7       2001:18       1983:19 2039:12       purchased       1976:10,13         1998:5 1999:2       propesal 1822:22       provides 1793:2       1980:18,19       2018:18         2003:9 2004:7       1823:6 1884:10       1815:6 1909:21       1980:18,19       2018:18         2040:19       1990:5       1991:20 2005:10       2018:18       purportedly         2056:14       2046:22       providing 1837:7       1893:22 1918:20       1785:15 1905         2003:20 2004:11       1872:4 1920:22       provision 1931:16       2051:18         2041:3,11       1940:18 1952:5       2044:11,17       2051:18         2041:3,11       1940:18 1952:5       2044:11,17       1983:414         2041:0,1,14       proposes 1795	-			2065:15 2066:19
1797:13 1804:16 1811:3 1813:22projection 1939:171841:9,13 1905:7publicly 1944:3 1905:71835:16,22 1836:8 1838:4projections 1842:6 1845:211939:171909:7,14 1909:7,14pull 1892:5,61842:6 1845:21 1966:12proper 1784:91916:22 1937:7 1949:22 1950:5purchase 2017: 2018:9,131961:1 1966:18 1968:21 1969:7 2001:18properly 1879:2 2001:181953:5,7 1955:7 1983:19 2039:12purchase 2017: 2018:9,131985:1 1995:9 2003:9 2004:7proposal 1822:22 1823:6 1884:10provides 1793:2 1928:7 1940:12 2009:1 2047:71900:51928:7 1940:12 2009:1 2047:72056:14 2057:5,10 2056:142046:22providing 1837:7 1825:4 1828:8 1952:11 1955:3purportedly 1875:15 1905procurement 2003:20 2004:11 2041:3,111872:4 1920:22 1921:1 1923:2provision 1931:16 1975:11 2040:14 1998:4 2023:2produce 1898:5 1901:10,14proposes 1795:22 protect 2046:7provisions 1929:13 1931:5 2002:21pursuing 1977: pushed 2024:1	,	2066:9	r	2075:7
1811:3 1813:22       1939:17       1905:7       pull 1892:5,6         1835:16,22       projections       1909:7,14       pull 1892:5,6         1836:8 1838:4       1816:6,7       1909:7,14       1916:22 1937:7       1949:22 1950:5         1854:20 1954:11       proper 1784:9       1951:11       1949:22 1950:5       purchase 2017:         1968:21 1969:7       2001:18       1939:17       1983:19 2039:12       purchase 2017:         1989:1 1995:9       properly 1879:2       1953:5,7 1955:7       purchase 2017:       2018:9,13         2003:9 2004:7       1823:6 1884:10       1815:6 1909:21       1980:18,19       2018:18         2040:19       1900:5       1991:20 2005:10       1980:18,19         2057:5,10       propose 1830:7       2009:1 2047:7       purpose 1775:6         2003:20 2004:11       1872:4 1920:22       providing 1837:7       1789:13 2046         2040:15,19       1921:1 1923:2       1975:11 2040:14       1998:4 2023:1         2041:3,11       1940:18 1952:5       2044:11,17       1998:4 2023:2         2041:3,11       1940:18 1952:5       2047:7       1998:4 2023:1         1901:10,14       proposes 1795:22       provisions       1998:4 2024:1         1901:10,14       proposes 1795:22       <		projection		publicly 1944:3,12
1836:8 1838:4       projections       1909:7,14         1836:8 1838:4       1816:6,7       1916:22 1937:7         1842:6 1845:21       proper 1784:9       1916:22 1937:7         1854:20 1954:11       proper 1784:9       1951:11         1961:1 1966:18       properly 1879:2       1953:5,7 1955:7         1989:1 1995:9       proposal 1822:22       provides 1793:2         1998:5 1999:2       proposal 1822:22       provides 1793:2         2003:9 2004:7       1823:6 1884:10       1815:6 1909:21         2040:19       1900:5       1928:7 1940:12         2056:14       2046:22       2009:1 2047:7         2003:20 2004:11       proposed 1775:7       providing 1837:7         1825:4 1828:8       1952:11 1955:3         procurement       1833:5 1869:22       provision 1931:16         2040:15,19       1921:1 1923:2       1975:11 2040:14         2041:3,11       1940:18 1952:5       2044:11,17         produce 1898:5       2043:16 2073:22       2047:7         1901:10,14       proposes 1795:22       provisions         pursuing 1977:       pushed 2024:1         1901:10,14       proposes 1795:22       pushed 2024:1         1901:10,14       protect 2046:7       1929:13 1931:5		1 0	1905:7	1 0 /
180503 1030.4       1816:6,7       1916:22 19377       putt 1817.7         1842:6 1845:21       proper 1784:9       1949:22 1950:5       purchase 2017:         1854:20 1954:11       proper 1784:9       1953:5,7 1955:7       purchase 2017:         1968:21 1969:7       2001:18       1953:5,7 1955:7       purchase 2017:         1989:1 1995:9       proposal 1822:22       provides 1793:2       1980:18,19         2003:9 2004:7       1823:6 1884:10       1815:6 1909:21       2018:18         2040:19       1900:5       1928:7 1940:12       purportedly         2056:14       2046:22       providing 1837:7       1875:15 1905         2003:20 2004:11       1872:4 1828:8       1952:11 1955:3       purpose 1775:6         2003:20 2004:11       1872:4 1920:22       provision 1931:16       purposes 1928:         2003:20 2004:11       1872:4 1920:22       provision 1931:16       1998:4 2023:2         2003:20 2004:11       1872:4 1920:22       provision 1931:16       1998:4 2023:2         2041:3,11       1940:18 1952:5       2044:11,17       1998:4 2023:2         2003:20 2004:11       1872:4 1920:22       provision 1931:16       1998:4 2023:2         2041:3,11       1940:18 1952:5       2044:11,17       1834:14         po	· · · · · ·	projections	1909:7,14	
1842.0 1045.21       proper 1784:9       1949:22 1950:5       purchase 2017:         1854:20 1954:11       proper 1784:9       1951:11       2018:9,13         1961:1 1966:18       properly 1879:2       1953:5,7 1955:7       2018:9,13         1989:1 1995:9       proposal 1822:22       provides 1793:2       1976:10,13         1998:5 1999:2       proposal 1822:22       provides 1793:2       1980:18,19         2003:9 2004:7       1823:6 1884:10       1815:6 1909:21       2018:18         2040:19       1900:5       1991:20 2005:10       1987:15 1905         2056:14       2046:22       propose 1830:7       2009:1 2047:7       purpose 1775:6         2003:20 2004:11       1825:4 1828:8       1952:11 1955:3       purpose 1775:6         2003:20 2004:11       1872:4 1920:22       provision 1931:16       1789:13 2046         2040:15,19       1921:1 1923:2       1975:11 2040:14       2051:18         2041:3,11       1940:18 1952:5       2044:11,17       1983:42023:2         2041:3,11       1940:18 1952:5       2047:7       1834:14         1901:10,14       proposes 1795:22       provisions       1929:13 1931:5         1902:12       1929:13 1931:5       pushed 2024:1       1915:5         2060:15 <t< td=""><td></td><td></td><td>1916:22 1937:7</td><td><b>punt</b> 1817:7</td></t<>			1916:22 1937:7	<b>punt</b> 1817:7
1854:20 1954:11       proper 1784:9       1951:11       2018:9,13         1961:1 1966:18       properly 1879:2       2001:18       1953:5,7 1955:7         1989:1 1995:9       proposal 1822:22       provides 1793:2       1976:10,13         1998:5 1999:2       proposal 1822:22       provides 1793:2       1980:18,19         2003:9 2004:7       1823:6 1884:10       1815:6 1909:21       1980:18,19         2040:19       1900:5       1928:7 1940:12       1987:515 1905         2056:14       2046:22       proposed 1775:7       providing 1837:7       1875:15 1905         2003:20 2004:11       proposed 1775:7       providing 1837:7       1789:13 2046         2003:20 2004:11       1825:4 1828.8       1952:11 1955:3       purposes 1928:         2003:20 2004:11       1872:4 1920:22       provision 1931:16       1998:4 2023:2         2003:20 2004:11       1872:4 1920:22       provision 1931:16       1998:4 2023:2         2040:15,19       1921:1 1923:2       2044:11,17       purposes 1928:         2041:3,11       1940:18 1952:5       2044:11,17       pursuant 1784:         1901:10,14       proposes 1795:22       provisions       pursuing 1977:         pursuing 1977:       1929:13 1931:5       pushed 2024:11       putring 1915:2		<i>,</i>	1949:22 1950:5	purchase 2017:7
1961:1 1966:18 1968:21 1969:7 1989:1 1995:9 1998:5 1999:2properly 1879:2 2001:181953:5,7 1955:7 1983:19 2039:12purchased 1976:10,13 1983:19 2039:122003:9 2004:7 2040:191823:6 1884:10 1900:51815:6 1909:21 1928:7 1940:12 1928:7 1940:12 1991:20 2005:10 2009:1 2047:71823:6 1884:10 1928:7 1940:12 1991:20 2005:10 2009:1 2047:7purportedly 1875:15 19052057:5,10 2057:5,10 2057:5,10 2073:11proposed 1775:7 1825:4 1828:8 1833:5 1869:22providing 1837:7 1893:22 1918:20 1952:11 1955:3purpose 1775:6 1789:13 2046 2051:18procurement 2041:3,111872:4 1920:22 1940:18 1952:5provision 1931:16 1975:11 2040:14 1998:4 2023:2purposes 1928: 1998:4 2023:2produce 1898:5 1901:10,142043:16 2073:22 projoses 1795:22 2060:15provisions 1929:13 1931:5 2002:21pursuing 1977: pushed 2024:1		<b>proper</b> 1784:9	1951:11	-
1988:11995:92001:181988:19 2039:121976:10,131998:5 1999:2proposal 1822:22provides 1793:21976:10,132003:9 2004:71823:6 1884:101815:6 1909:211980:18,192040:191900:51928:7 1940:121991:20 2005:102018:182056:142046:221991:20 2005:101875:15 19052057:5,102046:22providing 1837:71893:22 1918:201875:15 19052073:111825:4 1828:81952:11 1955:3purpose 1775:6203:20 2004:111872:4 1920:22provision 1931:161998:4 2023:22040:15,191921:1 1923:21975:11 2040:141998:4 2023:22041:3,111940:18 1952:52044:11,17purposes 1928:1901:10,14proposes 1795:22provisions1929:13 1931:5profile 1943:2,42046:72002:21putting 1915:22060:151002.151002.152002:21putting 1915:2		properly 1879:2	1953:5,7 1955:7	<i>,</i>
1998:5 1999:2 2003:9 2004:7 2040:19proposal 1822:22 1823:6 1884:10 1900:5provides 1793:2 1815:6 1909:21 1928:7 1940:12 1991:20 2005:10 2009:1 2047:71980:18,19 2018:182040:19 2041:4,11 2056:14 2057:5,10 2057:5,10 2073:11propose 1830:7 2046:221991:20 2005:10 2009:1 2047:71980:18,19 2018:18procurement 2003:20 2004:11 2040:15,19 2041:3,11proposed 1775:7 1825:4 1828:8 1833:5 1869:22providing 1837:7 1893:22 1918:20 1952:11 1955:3purpose 1775:6 1789:13 2046 2051:18procurement 2040:15,19 2041:3,111872:4 1920:22 1921:1 1923:2provision 1931:16 1975:11 2040:14 2044:11,17purposes 1928: 1998:4 2023:2produce 1898:5 1901:10,142043:16 2073:22 projese 1795:22provisions 1929:13 1931:5 2002:21pursuing 1977: pushed 2024:1		2001:18	1983:19 2039:12	
1998.3 1999.2       1823:6 1884:10       1815:6 1909:21       2018:18         2003:9 2004:7       1823:6 1884:10       1900:5       1928:7 1940:12       2018:18         2040:19       1900:5       1991:20 2005:10       1875:15 1905       2018:18         2056:14       2046:22       1991:20 2005:10       1875:15 1905       purpose 1775:6         2057:5,10       proposed 1775:7       1825:4 1828:8       1893:22 1918:20       1875:15 1905         2003:20 2004:11       1872:4 1920:22       provision 1931:16       1998:4 2023:2         2040:15,19       1921:1 1923:2       1975:11 2040:14       1998:4 2023:2         2041:3,11       1940:18 1952:5       2044:11,17       pursuant 1784:         1901:10,14       proposes 1795:22       provisions       1929:13 1931:5         profile 1943:2,4       potect 2046:7       2002:21       pushed 2024:1         2060:15       1000 d6:7       1000 d6:7       1015:7		nronosal 1822.22	provides 1793·2	-
2003.9 2004.7100010 1001101900110100010 1001102040:191900:51900:51928:7 1940:122041:4,11propose 1830:72009:1 2047:71875:15 19052056:142046:22providing 1837:71825:4 1828:81952:11 1955:32073:11proposed 1775:71825:4 1828:81952:11 1955:3purpose 1775:62003:20 2004:111872:4 1920:22provision 1931:162040:15,191921:1 1923:22040:15,191921:1 1923:21975:11 2040:14purposes 1928:2041:3,111940:18 1952:52044:11,171998:4 2023:2produce 1898:52043:16 2073:222047:7pursuant 1784:1901:10,14proposes 1795:22provisionspursuing 1977:profile 1943:2,4protect 2046:72022:21putting 1915:2			-	-
2040.191900.02041:4,11propose 1830:72056:142046:222057:5,102046:222073:11proposed 1775:71825:4 1828:81893:22 1918:202003:20 2004:111872:4 1920:222040:15,191921:1 1923:22041:3,111940:18 1952:52041:3,111940:18 1952:52043:16 2073:222044:11,17produce 1898:52043:16 2073:221901:10,14proposes 1795:22profile 1943:2,4protect 2046:72060:151000.12				
2041.4,11       propose 1830:7       2009:1 2047:7         2056:14       2046:22       proposed 1775:7         2073:11       proposed 1775:7       1893:22 1918:20         procurement       1833:5 1869:22       1893:22 1918:20         2003:20 2004:11       1872:4 1920:22       provision 1931:16         2041:3,11       1921:1 1923:2       1975:11 2040:14         2041:3,11       1940:18 1952:5       2044:11,17         produce 1898:5       2043:16 2073:22       2047:7         1901:10,14       proposes 1795:22       provisions         profile 1943:2,4       protect 2046:7       1929:13 1931:5         2060:15       1000:15       1000:15				
2036.14       2046:22         2057:5,10       proposed 1775:7         2073:11       1825:4 1828:8         procurement       1833:5 1869:22         2003:20 2004:11       1872:4 1920:22         2046:15,19       1921:1 1923:2         2040:15,19       1921:1 1923:2         2043:16 2073:22       2044:11,17         produce 1898:5       2043:16 2073:22         1901:10,14       proposes 1795:22         profile 1943:2,4       protect 2046:7         2060:15       1020.15	,			1875:15 1905:9
2073:11       proposed 1775:7       1       1893:22       1918:20         procurement       1825:4       1828:8       1952:11       1955:3         2003:20       2004:11       1872:4       1920:22       1975:11       2040:14         2040:15,19       1921:1       1923:2       1975:11       2040:14       1998:4       2023:2         2041:3,11       1940:18       1952:5       2044:11,17       1998:4       2023:2         produce       1898:5       2043:16       2073:22       2047:7       pursuant       1784:         1901:10,14       proposes       1795:22       provisions       1929:13       1931:5       2042:1         profile       1943:2,4       protect       2046:7       2022:21       pushed       2024:1         2060:15       1000:15       1000:14       1929:13       1931:5       2042:1		2046:22		<b>purpose</b> 1775:6
procurement       1825:4 1828:8       1952:11 1955:3       2051:18         2003:20 2004:11       1833:5 1869:22       1952:11 1955:3       purposes 1928:         2040:15,19       1921:1 1923:2       1975:11 2040:14       1998:4 2023:2         2041:3,11       1940:18 1952:5       2044:11,17       purposes 1928:         produce 1898:5       2043:16 2073:22       2047:7       pursuant 1784:         1901:10,14       proposes 1795:22       provisions       1834:14         profile 1943:2,4       protect 2046:7       1929:13 1931:5       pushed 2024:1         2060:15       1002.15       1002.15       2002:21       putting 1915:2	<i>,</i>	proposed 1775:7		1789:13 2046:13
produce 1898:5       1833:5 1869:22       provision 1931:16       1998:4 2023:2         2040:15,19       1921:1 1923:2       1975:11 2040:14       1998:4 2023:2         2041:3,11       1940:18 1952:5       2044:11,17       1834:14         produce 1898:5       2043:16 2073:22       2047:7       1834:14         profile 1943:2,4       protect 2046:7       1929:13 1931:5       pushed 2024:1         2060:15       1000.15       1000.15       1000.15       1000.15		1825:4 1828:8		2051:18
2003:20/2004:11       1872:4/1920:22       provision 1931:16       1998:4/2023:2         2040:15,19       1921:1/1923:2       1975:11/2040:14       1998:4/2023:2         2041:3,11       1940:18/1952:5       2044:11,17       1834:14         produce 1898:5       2043:16/2073:22       2047:7       1834:14         profile 1943:2,4       proposes 1795:22       provisions       1929:13/1931:5         2060:15       1000.15       1000.15       1000.15	-			purposes 1928.8
2040:15,19       1921:1 1923:2       1975:11 2040:14         2041:3,11       1940:18 1952:5       2044:11,17         produce 1898:5       2043:16 2073:22       2047:7         1901:10,14       proposes 1795:22       provisions         profile 1943:2,4       protect 2046:7       1929:13 1931:5         2060:15       1902.15       2002:21			-	1998:4 2023:21
produce 1898:5       2043:16 2073:22       2047:7       1834:14         profile 1943:2,4       proposes 1795:22       provisions       1929:13 1931:5         2060:15       1882.16       2022:11       pushed 2024:11	,			
produce 1898:5         2043.10 2073.22         20471.10         pursuing 1977:           1901:10,14         proposes 1795:22         provisions         pursuing 1977:           profile 1943:2,4         protect 2046:7         1929:13 1931:5         pushed 2024:1           2060:15         1000.15         1000.15         putting 1915:2	2041:3,11		· · · · · ·	1
profile 1943:2,4         protect 2046:7         1929:13 1931:5         pushed 2024:1           2060:15         1000.15         1000.15         putting 1015:2	produce 1898:5	2043:16 2073:22	2047:7	
profile 1943:2,4         protect 2046:7         1929:13 1931:5         pushed 2024:1           2060:15         1000.15         putting 1915:2	1901:10,14	proposes 1795:22	provisions	pursuing 1977:14
2060:15 2002:21 putting 1915:2	profile 1943:2.4			<b>pushed</b> 2024:1
	- /	•		-
programs 1092.12 2044.2,5 1999.4		prove 1892:12	2044:2,5	- 0
provide 1810:3 2045:18 2046:6		-		1777,т
1898:19,20 1811:22 1812:19 2047:12 2071:2	1070.17,20	1811:22 1812:19	2047:12 2071:2	

	i ug		
	questioning	range 1903:3	2073:8,10
Q	1788:18 2055:6	2033:16,20	rate-making
<b>QDC</b> 2002:9	questions 1783:9	2034:1	1950:16 1988:12
qualified 1846:2	1784:13 1818:15	rate 1796:4	2023:13,21
2053:19	1832:18 1840:6	1797:7,10,17	ratepayers
quantification	1841:3 1851:5	1798:2	1795:21 1796:1
1853:20	1855:13	1802:11,19,21	1815:1,7
1854:1,13,17	1911:3,12	1803:1 1811:5	1813.1,7 1822:17,22
	1915:6 1916:7	1814:12	1823:7 1831:5
quarter 1955:21	1942:16 1948:16	1816:18,22	1832:1
1956:1	1953:14 1958:16	1817:4,8,20	1834:16,20
2009:19,20	1972:10 1973:7	1818:5,8,13,21	1847:10 1852:10
2030:22	1981:7 1995:3	1821:4 1823:9	
question 1792:10	2042:19 2048:2	1824:9 1825:11	rates 1793:18,21
1794:18 1795:6	2050:10 2051:10	1826:18 1829:10	1796:1 1819:19
1797:21 1799:11	2053:6 2057:16	1830:12,19,21	1820:5
1817:6 1819:18	2069:5,6,8,9	1831:2,4,21	1823:12,14
1831:15,20	2074:16,17,20	1832:3 1872:22	1826:2,9,15
1833:18 1838:17	quick 1878:14	1873:1,4,12,19	1827:11 1835:20
1842:12 1846:21	2054:18	1875:11,16	1882:20 1891:13
1848:8 1849:12		1876:2,4,6,8,9,1	2033:5 2054:10
1850:20 1851:14	quickly 2043:6	0,13,18	2059:19
1853:16,22	quietly 1969:10	1882:12,19	2060:2,8,21 2063:21 2066:13
1854:10 1868:1	1973:5 1979:19	1883:21	
1880:18 1886:11	2000:9	1884:1,11	rather 1987:16
1888:3	quite 2074:17	1885:9,15	rating 1828:18,22
1890:1,2,3,6	2075:5	1886:2,6,10	1949:3 1950:4
1909:11 1924:21		1887:5 1889:4,7	2016:1
1929:20,22	<b>quits</b> 1846:7	1890:16,19	
1933:12 1937:18	<b>quote</b> 1799:15	1891:21	ratings 1829:4 1934:16 1950:10
1940:21 1941:6	1808:9 1810:3	1893:9,13	2016:5
1951:21 1963:14	1819:22 1848:22	1903:7 1920:11	
1968:12 1986:17	1882:17 1904:7	1937:11 1950:21	ratio 1902:7,17
1989:4 2008:3	1919:10 1926:21	1951:6 1988:10	1903:4 1905:4
2022:13 2023:14	1946:11	1989:4 2009:2	1906:4,9 1938:1
2024:8 2031:18	quoting 1988:2	2024:6 2028:3	1940:5,11
2032:1,2 2043:1		2030:13 2034:10	1942:11,18,19
2046:12 2048:19	R	2037:21	1949:7,15
2051:12 2052:16	<b>raise</b> 1948:3	2038:4,7	1990:4 2015:20
2053:12,18		2060:11,16,18 2061:1,6,10	2026:18
2055:1 2058:15 2065:16 2068:8	raised 2035:4	2063:9,15	rationale
	RANDALL	2065:9,15 2066:10,16,17,1	1995:5,11,14,21
2072:2,5,16 2074:5	1777:12	8 2071:22	ratios 1988:14
20/ 7.3		0 20/1.22	

Page 53

		i	
1992:3	1820:14 1821:15	recommending	recovering
<b>reach</b> 1893:10	1838:2 1841:4,6	1898:8	1822:17
	1849:14 1875:2	reconvene	recovery
reading 1961:6	1879:16,17	2075:10	1793:17,21
1996:16 2000:13 2002:3	1926:9,13	record 1783:9	1796:4,5
	1929:18		1823:9,11
reads 1807:2	1951:19,22	1785:9,11,17 1786:2,4,8,21	1925:21 1926:4
1910:13	1952:9 1953:4	1780.2,4,8,21 1854:7,22	2073:9,18
1912:3,6	1954:15 2061:13	1856:2,7,14,21	<b>RECROSS</b> 1779:2
1932:12 1935:12	recall 1803:10	1857:6,13,20	
1949:13 1980:13	1824:18 1900:22	1858:11,18	recruit 1960:1
ready 1882:7	1978:21 1997:18	1859:2,4,11,19	REDIRECT
1973:7 1978:7,8	2054:8 2070:3,4	1860:4,11,18	1779:2
1979:20,21	receive 1835:8	1861:3,10,17	reduced 1825:15
2020:5	1836:12 2013:20	1862:2,9,16,22	2078:6
real 2054:18	2061:17	1863:7,14,21	
reality 1817:13	received 1779:10	1864:6,13,21	reducing 1839:1 2053:1
·	1780:1 1781:1	1865:5,17	
realize 2063:21	1784:20 1786:12	1882:4 1886:17	reduction 1827:9
realized 1990:20	1935:9 1968:19	1896:8 1897:1	1830:4 1996:20
2059:20 2062:20	1976:16 1980:21	1904:1 1907:3	2023:10
2064:1 2066:8		1908:5 1909:21	refer 1798:7
really 1915:13	receiving 1835:3 1946:14 2044:19	1912:9 1917:18	1806:11 1810:12
1998:3 2034:15		1923:16 1931:22	1820:14 1841:4
2070:11	recent 1872:4	1932:4 1935:3	1848:13 1853:16
<b>reason</b> 1811:10	1951:6	1946:2 1955:9	1854:4 1855:6
1823:15 1824:1	recently 1940:7,14	1957:4 1958:5	1876:5 1950:19
1823.13 1824.1	2061:4,10	1961:2,6,13	1952:13
1874:2 1891:8	recess 1896:7	1962:3 1970:13	1954:15,17
1979:13 2006:21	1956:2 2074:20	1984:10 1986:22	1984:3 2019:4
2047:1		2001:15,17,19,2 1 2005:17	2036:11,16
	reclassified 1982:13 2012:9	2008:20 2020:1	2061:12
reasonable 1816:21 1817:19		2008.20 2020.1	reference 1817:15
1934:15	reclassify 1985:1	2022.13 2033.20	1833:17 1843:7
	recognizing	2041:18 2043:18	1847:5 1875:1
reasons 1977:7	1909:9,16	2058:16 2070:7	1876:7 1877:16
2035:8	recollection	2078:9	1881:22 1886:13
rebuttal 1784:16	1939:2 2063:18	recorded 2021:7	1892:20 1903:21
1787:20 1788:7			1905:5 1912:7
1791:4	recommend	recover 1795:20	1920:17 1923:14 1925:9 1926:9
1806:11,21	2047:13	1797:7 1798:3	1925:9 1926:9
1808:3,5	recommended	2073:4,12	1930:21 1931:21
1816:12 1817:12	1899:5	recovered 2074:6	1954:5 1945:22
			1751.2,5 1754.5

	I ug	i	
1965:20 1973:22 2008:15 2012:17	<b>regard</b> 1784:5 1859:16 1941:3	relating 1872:4 1931:16	renew 1933:13,15
2016:21 2026:17		relations 2027:16	repaid 1936:5
2028:7 2050:2	regarding 1808:1,21		repays 1936:11
<b>referenced</b> 1796:14 1855:3 1906:6 1922:10 1928:18 1954:13 2051:1 2052:11	1829:4 1854:13 1873:15 1898:14 1950:18 1953:14 1982:12	relationship 1836:5 1901:17,18 1902:12 1906:6,11	repeat 1797:21 1831:15 1877:19 1880:17 1909:11 1924:22 2008:3
2053:13	regardless 1818:16	<b>relative</b> 2055:22 2078:13	<b>rephrase</b> 1963:15 1968:13
<b>references</b> 1875:5 1904:16 1908:13	regards 1811:8	relax 2047:16	<b>replace</b> 1922:3 2052:20
1950:15	regularly 2075:2 regulated 1835:21	reliability 1825:6,11	replaced 1921:18
referred 1875:16 1927:13 2008:1	1871:16 1946:21	1827:17,22	replacing 2053:1
referring 1797:22	1966:3 1989:1	1828:15	reply 2076:4
1824:12 1849:7 1875:9 1880:11 1904:18 1938:19 1939:2,6	2023:17 2046:15 2054:5 2059:21 2060:8 regulators	1833:10,15 1849:22 1850:12 1851:12 reliably 1893:7	report 1812:12 1868:9,12,13 1940:13 1959:8 1977:6
1952:22 1968:14 1986:20 2036:13	1899:16 regulatory	<b>relied</b> 1905:9 1907:19 1951:3	<b>reported</b> 1775:21 1906:18
<b>refers</b> 1841:6 1854:10 1988:2	1800:1,5,13,20 1801:5,12 1802:1 1803:13	<b>relief</b> 1873:5 1940:12	1907:7,22 1910:17 1911:17
2007:8 2036:18 2048:5	1802.1 1803.13 1834:1 1872:6 1977:12 2065:18	relieved 1940:16 reluctant 2074:17	<b>reporter</b> 1831:14 1957:9
<b>refinance</b> 1934:12,21	2071:11,16,17	rely 1893:10	2078:1,3,20 reporting 1959:11
reflect 1922:14	rehire 1997:19	1902:12 1947:17	report-out 1811:2
1934:1 1980:15	rehires 1997:14,16	relying 1947:14	1812:3,12,20
2024:18 2055:14 reflected 1808:2 1938:20 1995:15	reimburse 1977:13 reissue 1933:19	remain 1870:22 1952:3 2003:21,22	<b>reports</b> 1837:3,7,11,17,1 9
2011:8 2022:5 2024:4 2059:15 2060:1,8 2061:9	relate 2024:12 related 1796:17	2004:20 <b>remaining</b> 1782:17 2010:13	<b>represent</b> 1789:6 1790:21 1923:1 1958:14 1980:17
<b>reflective</b> 1901:12 1924:6	1888:5 1892:16 1902:22 1929:13 1952:11,13,21	<b>remember</b> 1885:6 1930:6	1938.14 1980.17 1991:2 2017:20 2041:18 2058:12
reflects 1985:3 refuses 1845:11	2073:4 2078:11	remind 1913:15	representation 1982:3
1010303 1043.11	<b>relates</b> 1796:8	reminded 1987:5	representations
	l		r

	0		
1873:14	2039:5,22	resources 1813:17	1855:6
represented	2040:17 2041:19	1837:5	1856:4,5,13,19
2049:19	2048:15 2049:2	respect 1807:10	1857:4,11,18
	requested 1873:4	1811:17 1812:1	1858:3,10,17
represents 1985:9	-	1886:1 1895:4	1859:3,10,17
request 1794:7	requesting 2044:4	1961:5 1967:6	1860:2,10,17
1798:1 1809:14	requests 1784:4	1975:12 2009:4	1861:2,16
1812:19 1815:13	1790:5,8	2015:4 2023:13	1862:8,15,21
1819:4 1839:20	1865:11 1892:6		1863:6,12,20
1840:9,13	1982:19	respective 1805:2	1864:4,12,20
1848:14,18	<b>require</b> 1936:19	respond 1790:7	1865:16,19,22
1852:19	1942:21 1951:13	1802:9 1866:9	1866:1
1853:4,15		1878:16 1914:18	1882:1,9,21
1854:5	required 1834:21	responded 1790:4	1886:19
1856:6,13,20	1937:16 1938:15	-	1887:1,11
1857:5,12,19	1942:17	respondent	1904:2,6,7,16
1858:4,17	requirement	1978:9	1905:5,17
1859:3	1942:6 1977:12	responding	1906:2 1908:6,9
1860:10,17		2031:18	1909:22
1861:9 1862:1	requirements		1910:1,4
1864:12 1865:22	1833:12,18,20	response 1784:3	1912:11 1913:14
1882:2,10	1849:1,2,8	1785:16 1786:1	1917:21 1919:9
1886:20,21	1850:9 1937:6	1794:7,16	1922:13,22
1887:2,11,12,14	1945:18	1795:2 1796:20	1923:1,7,19
1904:3,7	requires 1818:13	1797:1,5,22	1932:1,9
1908:7,10	research 1901:21	1798:7 1801:20	1935:5,7,11
1910:1		1809:13,22	1936:4 1937:14
1913:12,19	researching	1810:17,22	1939:10
1917:21 1918:1	1989:20	1811:18,21	1946:4,5,10
1919:2,10	reserve	1812:2,16,19,21	1961:14
1920:17,21	1783:11,15	1815:12	1970:12,14,16,1
1922:5,14,19,22	<b>reside</b> 1842:10	1816:3,5	8 1971:1
1923:7,21	2056:12 2057:14	1819:4,12,16	1972:4,10,14,20
1932:2,9 1933:8		1820:8,13	1973:8,13
1935:5 1944:6	residency 2053:18	1821:1 1832:2	1978:1,5,14,16,2
1946:4,10	residential	1834:17 1837:5	0 1979:3,4,17
1961:15 1964:13	1909:9,16	1839:20	1980:4,7
1970:14	1911:20,22	1840:9,12	1983:9,16,18
1972:15,17	1912:15	1848:22	1984:4,12
1978:9	1913:2,9,11	1849:11,12,16,1	1985:8 2005:18
1979:5,18	1914:8,14,15	8 1850:17,19	2020:2,4,8,13,18
1980:1 1983:10	1918:17	1851:7,19	,20 2032:3,5
1984:3,5,12	residents 2053:15	1852:18	2038:22
2005:19 2006:13	2054:1	1853:4,14	2039:3,4,9,22
2020:2,11	2034.1	1854:5,17	2040:4,6,13
<b>_</b> 0 <b>_</b> 0. <b>_</b> ,11			

2043:7 2049:1,5 2062:22	resuming 1782:3	reviewed 1883:8	$n_{0}$ 1070.10 15 17
2002.22	0	1896:16	role 1870:12,15,17 1959:13 2006:9
	retained	1896.16	1939:13 2000:9
responses	1944:14,19	reviewing 1866:16	roll 1934:12,20
1841:10,13,14	1945:14 1947:9	<b>revise</b> 1810:22	<b>Roman</b> 2049:11
1850:21 1853:12	2011:6 2029:7		
1855:10 1856:2	2030:12	revised 1791:5	rough 1826:13
1973:15	2037:18,22	1804:8,9	roughly 1790:19
1982:19,22	2060:3,6	1806:16,18	1826:18 1827:7
1984:3 2041:19	,	1813:6 1814:8	1843:10 1844:17
	retention 1927:2,9	1848:4 1850:14	1902:6 1932:13
responsibility	1928:10	1851:11	1933:4 1998:15
1870:4 1879:1	retire 1852:1	1874:11,17	2008:5
responsible	1933:18 2013:17	1908:6 1922:22	
1915:2 1916:8		1973:9,13	2037:9,22
1919:13 2042:11	retired 1932:18	2020:19	2054:8
	2025:2		<b>RPR</b> 1775:21
rest 1919:19	retirement	revision 1982:10	<b>RSUs</b> 2011:17,19
restate 1846:21	1821:13 1925:17	revisions 1807:21	, ,
restated	1999:9,16	1809:7 1814:2,5	<b>rules</b> 2041:9,14
1975:3,6,18	2000:16 2002:7	revisit 1922:21	<b>run</b> 1811:5
1975:5,0,18	retirements		1875:16 1882:19
	1850:6 1852:8	<b>Rhode</b> 1777:9	1884:11 1886:2
restricted		RICHARD	1889:7 1890:19
1927:1,7	retrofit 1847:8	1776:3	1893:13 1920:11
2002:19 2011:19	return 1825:5		2028:3 2034:10
restriction	1826:1,3	<b>Rigby</b> 1824:16	2037:21
1940:10	1873:1,2	1841:15	2038:4,7
	1976:17 2023:18	1869:2,9	2050:4,7 2060:11,18
restrictions	2060:21	right-hand	2063:9,15
2040:22		1910:15 1911:15	2065:9,15
2041:1,9	returned 2060:19	2007:4 2011:1	
result 1795:11	revenue 1826:16		<b>runs</b> 1786:12
1813:6 1838:22	1827:3 1830:4	ring 1994:1	rushing 1958:4
1839:1 1841:21	1988:15,19	ring-fenced	
1902:22 1903:1	1990:6,7	1838:11 1952:4	
1902:22 1905:1	,	ring-fencing	<u>S</u>
2020:17,22	revenues 1827:2,9	2045:15,18,22	<b>S&amp;P</b> 2010:17,21
2020:17,22	reverse 1866:5	2045:15,18,22	salaries 1844:12
	1974:21 1975:12	2040.0,14 2047:6,11	1963:11
resulted 2004:11	1976:3,8	,	salary 1844:9
resulting 1819:19	1977:18	<b>risk</b> 1948:5	1845:2
_	1979:6,11	risks 2046:15,18	
results 1897:22	1980:10 2007:11	,	sales 2036:14
1906:17		<b>ROE</b>	sat 1968:19
1907:6,21	review 2020:3	1825:13,15,17,1	
	2044:2 2066:1	9 1828:18	satisfactory

	1 ug		
1882:19	2042:2 2045:6	2025:14	sensitive 1788:11
1883:3,4,5,11,18	2076:13	2032:10,12	sent 2075:21,22
,21 1884:12 1886:3	scan 2016:8	sectors 1871:13	sentence
savings 1789:16	schedule	securities 1934:11	1854:9,11,16
1795:16,22	1782:12,18	security 2008:21	1886:22 1887:10
1805:19 1806:7	1783:7,13,14	seek 1796:4	1888:8 1908:9 1022:1 6
1807:13,19	2075:20,21 2076:19 2077:6	1797:7 1798:3	1923:1,6 1926:20 1931:10
1810:4,14,15		1823:9 1925:21	1920.20 1931.10
1811:1,10	scheduled 1783:18	1926:4 2073:4,9	1954:17 2032:5
1816:14 1819:20	2075:2	seeking	2035:13 2043:17
1820:4,18	Scholer 1777:13	1793:17,21	2044:17 2045:17
1821:3,8 1838:21 1874:19	scratch 1870:10	1948:4	sentences 1934:9
1875:6,10,12,15,	<b>se</b> 1826:22	seem 1817:16	separate 1791:1
16 1876:1,21	Sears 1776:14	seemed 1998:11	2003:15 2005:6
1878:4,7	1785:5,8,13	seems 1802:1	separately
1881:2,17	1786:11	1817:18 1911:21	1802:14 1836:17
1882:11	<b>SEC</b> 1796:15	1955:19 2002:8	1892:4
1883:7,9,20		2013:22	
1884:10 1885:9	<b>second</b> 1782:17 1812:10	seen 1910:20	<b>September</b> 1980:9,16
1887:3,6	1812.10	1939:17	1980:9,10
1888:19 1889:2,3,8,15,18	1822:2 1827:20	1941:7,8 2006:9	1985:3,4
1890:14,21	1840:8 1842:11	2027:12	series 1832:9
1891:5,20	1853:3	2042:1,3	1856:2 1915:2
1892:1	1854:6,11	segment 1992:2	1975:21 1981:7
1893:5,8,10	1866:4 1867:2	2031:14	2038:14
1894:5 1895:14	1886:22 1924:8	segments 2031:11	seriously 1939:11
1901:11,14,18	1961:18 1980:6	8	•
1902:7	1981:9 2001:3,13	selected 1865:4	SERP 1821:12 1822:8,18
1903:6,12	2011:14 2018:14	selection 1842:5	1823:1,2,12,14,1
1904:8 1923:4,9 1924:3,7	2027:6	1845:21	5,16,22 1925:17
1924.3,7 1990:13,19	2032:6,16	selling 2010:12	1926:4,5,16
2012:13	2043:9,17	senior 1777:3	1928:11
2012:15	2044:17 2067:16	1787:17	1999:7,19,21
2060:8 2061:7	secretary 1782:11	1867:7,10	serve 1838:9
2064:14	1784:3 1787:11	1869:19	1942:7
2065:4,7	secretary's	1870:2,5,6,9,21	served 1782:11
2066:7,13,20	1783:20	sense 1889:17	1784:7 1872:18
2067:4,7		1903:17 1954:7	1924:20 1925:5
saw 1920:2	section 1975:7,10 1977:8 1999:5	2073:6	service 1775:1,14
1922:18 1939:3	17//.0 1777.3		<b>SCI VICC</b> 1773.1,14

Page 58

	I ug		
1811:12 1814:14	setting 1814:6	2012:19,22	1921:19 1924:11
1835:4,9,14	1966:20	2014:16,20	1944:16 2008:10
1836:12,13,19	settled 1991:11	2028:4,14	2014:20
1837:1,13,22	2068:17	2032:1 2034:2,5	<b>shows</b> 1792:20
1838:1,5,18		2037:2,6 2054:4	1807:11 1911:19
1839:12	settlement	shared 1814:14,17	1921:15,16
1843:8,10,16	1834:15,22	1837:1,13	1924:6
1844:4	1884:13,17	1838:7 1882:14	
1871:1,22	1885:4	1885:13 1889:13	<b>shut</b> 2077:6
1872:10,17	1900:5,19	1892:17 2009:16	sic 1811:9 1880:4
1881:3 1882:14	1928:2,8	2016:17 2064:22	1895:3 1896:21
1885:13	1930:22 1931:11		1917:9 1931:6
1889:13,16	2067:14,20,22	shareholder	1968:5 1978:1
1891:18 1892:17	2068:3,7,16,18	1796:16	1992:15
1895:8	2069:19,20,22	1927:2,8 1940:3	side-by-side
1909:7,14	2070:8 2071:15	shareholders	1814:13 1837:1
1917:7 1919:8	2072:10	1796:18 1823:2	1882:13 1885:13
1921:3 1935:8	settlements	1834:20 1852:11	1889:11,12
1936:3,16,21	1833:3,14	1940:2 2016:12	1892:18
1937:3,5,21	1899:14 2062:11	2062:8	
1939:19 1951:7	SEU 1908:1	shares 1974:1	sign 1847:12
1952:3,9,19		1976:10,14,18	1899:21
1953:6,9,16,18	seven 1836:2	1980:19	signed 1884:16
1955:3	seven-factor	2013:7,11,20	1885:4,16
1965:11,12	2045:12	2028:8,10,22	1900:1,10,14,19,
2030:14 2040:14	several 1944:10	2034:6	22 1968:10
2054:10 2060:1	1953:14	Shattuck 1959:22	2068:16
2062:5,19,21			significance
2063:7	severance 1845:13	sheet 1912:21	2016:12 2045:15
2065:1,15	1926:22 1927:7	2034:22	
2066:3,6,19,22	1928:10	<b>she's</b> 1866:20	<b>significant</b>
2067:1,6	1997:6,22	<b>shop</b> 1967:20	1814:1,4 1839:4 1874:7 1892:16
serviced 2035:5	severance/other	-	2005:7 2023:2
services 1814:17	1821:20 1822:6	<b>short</b> 1816:7,9	
1835:3,8	severances	1896:7 2075:6	significantly
1846:13	1823:18 1997:8	shorthand 1988:5	1873:1 1981:2
1847:17,21	2052:3	2008:16 2078:6	2028:2
1931:7,12,17	Sewer 2058:13	<b>shortly</b> 1867:16	signing
1951:17,12,17		,	1968:5,8,15
1952:12	shape 1837:14	<b>shot</b> 2068:14	silently 1978:6
1955:3 1994:17	share 1803:9,19	<b>showed</b> 1805:19	2031:7
	1921:13 1923:3	<b>shown</b> 1800:14	
serving 1869:21	1971:7 1972:11	1827:18 1834:8	similar 1845:7
SESSION 1957:1	2011:18		1883:17 1884:19
		1913:9,11,14	

(866) 448 - DEPO www.CapitalReportingCompany.com © 2015

	1 46		
1899:12 1900:2	smarter 2014:7	2039:2 2048:22	specifics 2056:2
1902:6 2010:17	solar 1834:13,21	2050:20 2054:17	specifies 1964:13
2073:10	sold 2008:22	2055:8 2065:20	SPECK 1777:12
Similarly 1829:15	2036:4	sort 1793:2	
simple 1937:15	<b>Solomon</b> 1784:14	1797:13	<b>SPENCER</b> 1777:12
1945:11		sought 2074:6	
single 1982:20	Solomon's	sound 1813:21	<b>spend</b> 1847:14 1965:4
sir 1848:13 1850:8	1784:11	1835:22 1836:8	2060:12,15
1955:9 1974:18	solution	1989:5 1994:1	,
<b>sit</b> 2056:11	2004:10,15,20	sounds 1872:15	<b>spending</b> 1818:12 1827:21 1847:7
	<b>somebody</b> 1964:15 2076:15	1993:21	
sitting 1900:21 1954:21 1969:5		source 1935:22	<b>spent</b> 1902:5 1903:16 1968:22
1976:14	someone 1817:6	1944:13 1945:5	1989:20
situation 1818:10	1928:22 1967:20 1989:17 2042:13	1947:11,18	<b>split</b> 1998:11
1828:9 1846:8	2076:14	2058:19	•
1873:17 1874:1	somewhat	sources 1936:6	<b>spoke</b> 1930:17 2072:20
1881:15	2029:10	1937:2,3,18	
1938:9,18		1945:8,12 1947:9 2007:18	<b>spoken</b> 1930:16
1942:6,8	<b>somewhere</b> 1842:10 1964:5	2008:13 2012:3	1986:2 2073:7
six 1992:2,5,7	2021:4		sponsor 1794:15
sizable 1895:4	sorry 1785:4	<b>speak</b> 1818:3 1874:10 1905:20	1809:21 1816:2 1819:15 1841:1
<b>size</b> 1923:9	1805:12	1907:1,2	1849:10 1850:22
skipping 2032:5	1807:7,8	2021:12 2023:19	1851:3 1853:12
	1831:14 1841:5	2048:17	1915:9 1979:22
<b>SLA</b> 2066:5	1844:3 1846:21	<b>SPECIAL</b> 1775:6	2020:10 2039:11
<b>SLAs</b> 2065:22	1850:2 1874:14	<b>specific</b> 1810:8,18	2047:14
slide 2007:1	1877:20 1880:17,18	1811:17 1812:15	2048:14,15
2016:15 2027:20	1881:9 1894:10	1816:20 1877:3	sponsored
2029:4	1924:21 1931:2	1901:19 1902:1	1905:16 2020:9
slides 2006:18	1959:1 1962:2	1919:22	sponsoring
slightly 1973:21	1970:13 1982:15	1940:14,17 1941:4 1943:6	1787:20
2072:4	1983:13 1984:10	1941.4 1945.0	spread
slow 1831:19	1987:3	1950:18,22	1831:6,9,10
slug 1998:20	1992:18,21 2006:20 2011:14	1977:7	1832:4,13
small 1903:19	2016:21 2017:2	specifically 1842:4	<b>Squire</b> 1777:17
2032:18 2033:8	2022:9 2028:13	1928:9	1786:21
smaller	2029:2 2031:13	1930:13,15	staff 1819:4
2033:10,11	2032:13 2033:19	1952:14,17	1821:1 1885:17 1896:22
	2037:16 2038:22	1955:10 2070:11	1090.22

	1 ag	e 00	
staffing 1842:5	1872:6	staying 2029:3	2071:3
1845:21 2049:11	1875:8,15	steady 1875:8,15	stockholders
2057:10	1882:10	1888:17,19	2025:18
<b>stand</b> 1841:16	1888:17,19	1889:1 1996:9	stop 2034:18
1900:21	1889:1 1899:16	2011:5	-
1960:14,16	1919:3 1926:21	Stearns	stopped 1786:5
1969:5 1992:10	1934:10 1935:7	1871:10,15	storm 1837:5
2014:15 2068:12	1952:9 1972:1	1959:16 1960:2	straight 1989:6,22
stand-alone	1996:9 2011:5	2021:16	2030:7
1938:11 1939:5	2035:9 2065:18		
1938.11 1939.5	stated 1818:7	steering	strategy 2006:16
	1835:16 1925:21	1868:10,15,19	2042:14
standard 1998:22	1931:11 1945:3	1869:7,10,13	strayed 1989:2
2040:14,19	2009:2 2016:2	steps 1869:9	· ·
2041:11	statement 1788:14	1939:12	streaming 2031:5
2045:1,10	1796:15,17	<b>stick</b> 1783:6	Street 1775:14
2047:15	1799:18 1814:21		1776:7,12,15
standards 2041:3	1817:16 1882:15	sticking 2016:21	1777:4,14,18
standpoint 2033:3	1923:6 1926:8	2017:2	strength 1853:18
-	1928:19 1941:8	stipulate 1784:9	1854:14 2016:2
stands 1960:18	1952:14 1953:15	1896:18	strong 1950:8,9,10
1996:12 2015:1	1954:14 1972:8	stipulated 1797:11	8 , , ,
<b>start</b> 1782:6	2000:7 2001:6	-	structure 1944:21
1809:4 1812:19	2002:6 2032:22	stipulating	1947:6 1951:5
1949:17 1951:21	2060:5	1884:17	2024:5
1957:9 1964:11		stipulation 1788:2	2026:20,21
1967:18 1988:9	statements 1972:9	stock 1927:1,7	2045:22 2046:10
2041:18 2066:12	2078:3,5,10	1936:8	structured
2071:13	states 1799:14	1944:3,4,5,13	1790:16 1897:19
2074:17,19	1801:10 1802:1	1945:4,9,13	structures
2075:3,8	1817:13 1821:19	1946:12,14,19,2	2035:7,10
started 1899:11	1850:9 1854:17	0	2038:21
1949:16 1966:16	1887:2 1904:7	1947:6,15,20,22	
	1907:14 1910:11	1948:7	studies 1907:16
starting	1927:6 1948:12	1971:6,16	1941:11 1945:15
1826:4,8,15	1971:21 2043:22	1975:21 1976:2	stumbled 1993:5
1853:14 1972:7	stating 1833:13	1979:11	subject 1800:12
2014:21 2028:4	1836:17	1980:9,16,22	1803:16,21,22
2038:6 2041:16		1980:9,10,22	1805.10,21,22
starts 1934:6	<b>statutory</b> 2040:22 2041:1	2007:9 2009:16	1843:18 1844:2
1966:19		2010:2,9	1872:14 1873:8
state 1795:10	<b>stay</b> 1817:14	2010:2,9	1896:2 1958:19
1796:10 1797:1	1825:20 1838:11	2025:2,4,6,12,18	1993:16 2009:19
1821:2 1871:8	1846:4 2060:16	,19,21 2026:3	2012:20 2014:8
		,,	2012.20 2017.0

	1 <b>u</b> g		
2021:18,21	1818:9	1848:6 1867:8	2046:12 2051:2
2028:16 2033:13	sufficient 1944:19	1877:17 1878:3	2053:8 2070:21
2052:12		1879:22 1892:20	surely 2030:10
subjects 2072:12	sufficiently	1897:8 1901:2,6	•
<b>U</b>	2048:16	1925:16 1929:18	surrender
submitted	suggest 1897:14	1982:7	2025:12,18
1812:12 1877:6	1911:7 1923:7	1999:8,16	sustainable
1964:12	1998:17 2013:22	2000:16,21	1795:16 1906:19
subpart 1810:2,13	2050:10 2059:2	2002:6	1907:8
1812:1 1848:17	2075:12	supply	switch 1821:11
1851:15 1980:7	suggested 2033:17	1810:4,9,15	1825:2 1838:20
subreferences	2073:20	2003:19	1867:18
1975:15	suggesting	support	<b>sworn</b> 1787:11
subsequently	2076:1,3	1800:1,5,13,21	1930:18
1806:1,6	,	1801:5,12	
1899:14	suggestion 2016:16	1803:13	<b>synergies</b> 1789:16 1792:2 1795:17
subsidiaries		supporting 1905:7	1792.2 1793.17
1932:16 1934:14	suggests 1876:18	1974:12	1804:7 1805:7,8
1953:8 1988:13	1893:1 1942:13		1806:2,17
2035:6 2064:16	Suite 1776:4,12,16	suppose 1894:4	1807:22 1808:16
2065:7 2066:9	1777:5,18	1932:22 1994:5	1809:1
subsidiary 1935:9	1778:9	surcharge 1876:8	1810:9,18
1952:4	suited 1817:6	sure 1792:10	1811:5
	1818:14 1886:11	1805:3 1807:7	1814:12,16,19
subsidiary's	2051:11	1809:5 1825:8	1815:3,5
1988:14 1990:5	summarize 1972:4	1827:14 1831:16	1823:17
substantial 1790:4	1979:5 2045:17	1849:10	1839:3,5,8
1809:6 1827:4		1866:8,19	1843:18 1844:11
2061:17,20	summarized	1876:11 1900:4	1847:18
2062:1,13,22	2006:18	1902:13 1903:3	1876:17,19
2063:3	summarizes	1908:2	1877:13 1882:20
substantially	1991:4	1914:7,10	1883:3 1884:11
1808:22 1809:3	summary 1814:22	1922:19 1929:22	1886:2,3 1890:4
1873:3,14	1887:18 1963:11	1930:5 1933:12 1954:20 1959:4	1891:2,10,12,15 1892:8,19
1874:4 1986:19	2006:19	1954.20 1959.4	1892.8,19
1987:7	SUN 1777:11	1974.11 1992.7 1997:22 2003:8	1895:2,6,7
subtracted	1883:13	2016:15 2019:5	193.2,0,7
1914:5,11,13	supervision	2010:13 2017:3	1919:8,17
1915:21	1984:16	2022:13 2026:21	1919:0,17
subtracting		2022:15 2020:21	1924:12,13,17
1897:22	supplemental	2040:15	1925:2 1938:12
	1787:21 1788:13	2041:7,12	1939:20
successively	1821:12 1827:19	2043:4 2044:13	1966:12,13

	1 ag	6.02	
1967:2,6,12	1918:20	tap 1813:17	2074:10
1968:3 1981:17	1924:3,7,8	target 1828:15	terminate 2044:5
1982:3,9	1991:17 2059:15	1940:5 1942:19	towningtod
1986:5,6	2060:8 2061:7		terminated
1988:18 1990:3	2064:13 2065:7	targeted 1808:15	1845:10 1847:17
1992:6 1995:6	2066:7,13,20	tax 2015:14	1931:8
1996:6,9,10,18	2067:4,7	2074:16	termination
1998:21	system 1867:15	<b>taxes</b> 2074:18	2044:7
2011:5,7	2003:6		terms 1794:19
2029:5,12,13	2003:0	team 1790:22	1805:7 1837:16
2030:4,11,16,19	2004:13,22	1855:2,4	1842:4,8
2032:17		1879:4,5,9	1849:12 1874:8
2033:4,7	systems	1905:20	1849.12 1874.8
2036:21	1808:12,22	1907:10,12,19	1903:12 1901:10
2037:18,20	1813:12	1919:20 1920:7	
2055:14,18	2003:13,14,17,2	1961:22	1937:16 2063:12
2056:17,21	0	1962:5,12	terrible 1968:12
2059:12,17,20		2003:11	territory 1951:7
2060:11,19	<u> </u>	teams 1790:18	test 1819:20
2062:3,5,20	table 1928:22	1791:1 1804:17	1820:3,5
2063:9,22	1991:19 1992:2	1813:15 1966:20	1820.3,3
2064:4,22	2000:14 2002:5	1968:20 2004:7	,
2065:12 2068:10	<b>taking</b> 1809:7	technology	1877:4,5,8,9,10, 14 1883:22
synergy 1791:6	1867:5 1889:14	1795:13 2003:7	14 1885.22 1887:5
1795:22	1893:13,15		1894:17,18
1804:9,22	1910:10 1950:12	ten 1813:20	2019:1 2022:18
1805:19	2028:19	1891:15 1893:11	2019:1 2022.18
1805:17		1894:7,15	
1807:13,18	talk 2008:5	1895:6,17	testified 1787:11
1811:1 1813:7	2063:1,12	1896:6 1957:20	1798:14 1841:16
1814:8 1816:14	2069:13 2072:13	1968:22 2029:13	1871:21 1872:5
1819:20 1820:4	talked 1850:5	2064:10	1938:5,21
1819:20 1820:4	1881:14 1982:11	tend 1903:7	1952:1 2070:9
1874:19	2003:12 2018:4	<b>tends</b> 1903:13	testifies 1879:21
1875:5,9,12,15,1	2035:2		testify 1806:15
6 1884:10	2069:18,21	ten-minute	1808:9 1820:18
1885:8,14	talking 1849:20	1957:21 2075:9	1872:22
1887:6 1888:19	1917:13 1954:22	ten-year 1893:4	
1889:1,3,7,15	2033:22 2034:19	1895:13 2062:3	testifying 1915:15
1890:14,21	2037:13,17	<b>term</b> 1782:21	testimonies
1891:5,17	2059:11 2060:11	1816:7,8,9,10	1929:19 1930:2
1892:13	2074:17	1810.7,0,5,10	testimony
1893:4,8,10		1989:8,16	1784:11,16
1894:5 1895:14	<b>Tank</b> 1788:19	2005:9 2057:7	1787:21
		2005.7 2051.1	1/0/.21

	1 48	i	
1788:5,7,13,16	2070:2 2073:22	2061:5	1969:20,21
1789:13	2078:4,5,10	<b>that's</b> 1783:9,13	1971:4,9,20
1790:1,20,21	<b>tests</b> 2019:7	1789:12,22	1974:22 1976:5
1791:4,7		1789.12,22	1977:16 1978:11
1797:12 1798:22	thank 1784:1,21		1980:13
1806:12,22	1786:15	1793:1 1795:18	1984:10,13
1808:3,6	1787:1,2,5	1797:14,17	1988:7 1989:18
1816:12 1817:13	1788:19 1795:4	1798:10 1805:22	1992:4,14
1820:15 1827:19	1807:8 1827:13	1806:10 1807:15	1994:11 1995:13
1832:19 1838:2	1829:13,14	1808:20	1997:10,11,13,1
1841:4,7 1848:6	1832:11 1840:20	1809:5,6	5 1999:9,10,13
1849:15 1853:17	1844:7	1812:18 1813:4	2000:6 2002:15
1854:10	1855:12,15	1814:16 1824:6	2004:11 2006:6
1867:6,9,14,20	1880:14,15,21	1827:7	2007:10,11
1868:9	1881:11 1888:7	1828:9,11	2008:16 2012:8
1871:8,20	1896:19,20	1830:10,16,17	2013:19,22
1872:16,21	1897:3,4 1914:1	1835:1 1836:14	2013:17,22
1874:13 1875:2	1955:12,15,16,1	1842:3 1844:18	2018.2,7 2022:11
1877:17,21	7,18 1957:7	1845:5 1865:18	2022:11
1878:5,10,21	1958:2 1960:19	1866:1 1867:1	2024:15,10
1879:5,15,18	1962:8 1966:3,8	1869:8 1872:2	2029:8
1880:9,19	1968:17 1969:14	1874:9,22	2020:14,22
1888:15	1971:13 1972:3	1877:21 1883:11	2030:14,22
1892:9,21	1974:8 1980:6	1885:10 1888:22	2034:7 2037:3,8
1895:11,14	1981:4 1982:16	1889:21 1895:14	2034:7 2057:5,8
1897:8,9 1901:2	1987:1,4	1896:4 1900:5	2030:2,7
1922:17	1991:18 1992:14	1902:3 1903:4	2040:2,20
1922:17	1994:21 2002:22	1905:3 1907:17	2046:17 2051:16
1920:10,15	2005:13 2010:22	1910:13	2040:17 2031:10
1927:12,17	2012:11 2013:13	1911:18,21	2050:3,19
1936:14,18	2015:9 2018:8	1912:3,6	2064:1,3
1937:7 1941:12	2019:18 2021:1	1915:22	2065:13,14,19
1943:18 1945:16	2022:4 2023:11	1916:10,13	2066:10,11
1949:9 1950:1	2026:4 2027:5	1922:10,12	2068:8,22
1951:11,19	2037:11 2038:10	1925:6 1928:13	2000:0,22
1951:11,19	2043:4,8	1931:19	2070:19
1952:15,17	2046:11	1932:12,17	2074:12
1955:7,11	2054:12,20	1933:6 1938:18	
1958:21 1959:16	2055:11	1941:21 1946:3	<b>Thayer</b> 1868:21
1981:8,17	2057:15,18,19,2	1947:6 1954:1,4	2001:9
1981:8,17	0 2058:1,17	1955:13 1959:10	2031:12,15
2007:15,21,22	2061:12 2063:4	1960:7,13,18	2032:3,16
2007:13,21,22 2008:4 2016:20	2069:2,3 2072:3	1964:1	2034:14 2036:22
2008.4 2010.20	2074:11,13,14	1965:16,18	<b>Thayer's</b> 2032:4
2051:13 2054:15	<b>Thanks</b> 1999:4	1966:2,7	2035:13
2001.13 2000.2	1 HAIIKS 1777.4		

	1 ag		
theirs 2003:21,22	2029:4 2037:22	topic 1825:3	1987:5
thereafter 2078:6	THOMAS 1776:6	2068:10	tracked 1876:1
therefore 1829:18	thorough 1969:1	topics 1791:2	1887:4 1891:21
1877:12 1915:3	C	1969:8 1981:4	1892:4
2024:1	thoughtful 1813:21	2047:21	tracking 1821:3
<b>there's</b> 1786:11		top-level 1868:11	1836:7
1813:13,14	threaten 1828:18	total	1876:16,21
1824:17 1828:8	three-page	1791:12,16,17	1881:17
1829:3,6,7	1809:12	1792:2,5,9,20	1883:2,20
1831:18 1836:4	three-year	1800:16	1884:10 1885:14
1846:22 1847:3	1828:14 1833:16	1803:9,15,20	1886:1 1890:10
1849:20 1850:21	1834:5 1885:8	1805:19	traded 1944:3,12
1852:4 1859:12	threshold 2019:10	1807:11,17	trading 1971:16
1869:3 1888:4	throughout	1811:5 1824:11	2025:21
1905:22	2064:4	1832:7,12	traditional 1958:6
1917:6,10 1948:2 1994:18		1833:1 1836:18 1842:1 1852:5	
1948.2 1994.18	<b>Thus</b> 1914:4	1842.1 1852.5	traditionally 1823:11
2014:1 2015:4	<b>Tierney</b> 1910:5	1910:17	
2017:6 2023:1	1911:8 2075:16	1910:17	transaction
2031:11 2045:12	till 1813:9 1989:12	1913:10	1775:7 1789:15
2055:15 2067:3	2058:8	1914:6,10,13	1792:7,22
2070:18,21	today 1782:2	1921:8 1922:6	1793:22 1794:1,20
<b>thereto</b> 2078:14	1786:12 1814:9	1967:12,13	1794.1,20
	1851:6 1940:2	1976:11,12,15	1797:2 1798:6
<b>they'd</b> 1938:3	1957:11 1969:5	2022:4 2023:6	1799:16 1800:21
they'll 2030:12	1973:18 1976:15	2037:20 2055:15	1801:6,11,13
2047:19 2052:19	1983:21 1999:18	2056:5	1802:2 1803:19
<b>they're</b> 1837:16	2018:4 2026:22	totality 1965:4	1804:13,14
1846:1,7 1874:9	2040:10 2046:9	2063:2 2071:8	1805:5 1807:3
1894:4 1911:4	2056:11 2074:20	totalling 1893:15	1813:3 1816:16
1915:11 1947:17	2076:6	1933:22	1817:2 1821:7
1952:22 1962:22	<b>Tom</b> 1787:6	totals 2055:22	1835:2 1836:11
1965:7 2060:21	tomorrow 1915:6		1851:16,21
2062:6 2075:6	1957:13,17	towards 1903:19	1883:16
they've 1832:21	2075:1	traceable 2061:18	1925:18,22 1926:22
1905:21 1944:16	top 1792:1 1848:1	track 1803:5	1920.22
1981:3	1850:17 1954:2	1814:11 1835:12	1927.9,11,12,19
third 1840:12	1992:1 2000:14	1877:13	1929:3,14,21
1885:9 1970:3	2013:1 2016:11	1878:4,6 1881:1	1930:9,11,12,16,
2002:8 2009:19	2021:9 2033:15	1882:11 1885:8	19 1931:13
2011:1 2018:22	2058:19	1889:3 1890:15	1964:11 1967:18
		1893:7 1894:14	

Page 65

1000 15 1005 0	105(0,0004)		
1982:15 1985:2	1876:8 2024:6	truthful 1867:18	2000:6,20
1993:4 2000:3	transmission-	try 1782:19	<b>two-part</b> 1827:15
2011:16 2012:9	related	1783:14 1828:20	two-thirds
2019:15 2027:20	1810:14,18	1848:7 1890:1	2030:16
2032:19 2033:9	1811:8	1894:14,19	2033:1,4
2034:17,20	<b>trash</b> 1906:21	1912:20	
2035:2 2037:21		1957:9,19	type 1802:10
2042:9 2044:12	<b>Travers</b> 1969:15	2047:17	1804:2 1833:22
2059:14 2061:8	1975:1	trying 1799:15	1838:15 1844:21
2065:8 2069:14	treasurer 1872:19	1885:6 1915:10	1902:1,10,21
2070:1,13,17	<b>treat</b> 1803:18	1989:20	1955:2 1990:8
transactional			1991:16,17
1835:18	treated 1788:10	<b>Tuesday</b> 1775:10	2018:3 2064:19
transactional-type	1916:16,22	1782:3 1834:12	2065:1
1838:14	1925:17 1927:9	turn 1791:3,9,20	types 1818:15
	2023:6	1792:18 1793:13	1843:17 1876:9
transactions	treating 2010:19	1799:7,20	1902:14 1906:1
1796:8,10	treatment 1933:9	1806:13,21	2055:20
1798:12 1871:12		1808:5 1810:7	<b>typical</b> 1940:4
1964:12	treats 1917:8	1821:15 1822:13	
transcript	tries 1940:5	1848:21 1854:7	typically 1795:15
1798:21 1834:16	trigger 2066:11	1874:11 1875:18	1816:6 1823:13
2030:22 2031:10	00	1888:13 1901:1	1839:9 1870:2
2078:5,9	triggered 1825:14	1910:2 1925:8	2018:1,15 2022:19 2065:1
transcription	1930:8 1979:7	1926:12 1927:22	
2078:7	2000:2 2071:1	1928:14	typographical
transfer 1845:8,11	truck 1906:21	1935:2,3,13	1980:14
1846:6 2052:1	<b>true</b> 1817:8,12	1948:8 1951:18	
	1836:10 1852:9	1974:15	U
transferred	1893:21 1945:6	1975:5,17	Uh-huh 1913:20
1846:13	1970:18,21	1979:15 1996:7	2031:3
1953:8,17	1977:10 2004:13	2003:3 2014:3	ultimately 1824:7
transferring	2027:2 2035:8	2027:9,19	1826:20 1832:7
1846:8	2039:12,14	2041:16 2043:12	1899:20 1967:20
transition 1805:4	2040:6,9	2048:2 2067:13	1991:11 2011:8
1953:10	2060:5,7,9	turned 2025:22	2047:9 2062:16
1953:10	2064:11	Turning 1980:6	2068:17
1982:13	2066:14,19	1995:1 2007:1	2073:7,11
2072:17,18	2078:9	<b>twice</b> 1804:10	unable 1889:6
2073:5	<b>true-up</b> 1877:11	1898:3 1940:21	1890:18
translates 1998:16	<b>trust</b> 2013:4	two-factor	unavailable
transmission	2047:19	2022:18	2075:14
1811:9,11,15			2013.14
1011.7,11,15		two-page	

(866) 448 - DEPO www.CapitalReportingCompany.com © 2015

Page 66

	1 ug	<b>2</b> 00	
under-earning	1985:17,19	1982:6,10	1842:17 1871:17
1818:12	2005:21 2055:3	1985:4	1872:6 1906:19
1825:17,22	understood	updates	1907:8 1921:6,9
1826:4,7,14	1792:10 2056:16	-	1932:16 1934:14
1874:7	1/92.10 2030.10	1812:15,16	1939:14 1947:19
	undertaking	1841:13	1962:12,14,19
underlies 1995:21	2026:6	upfront 1832:8	1965:19 1988:12
1997:12	underway	1891:13,16	1994:9,13
underneath	1813:11	1893:22	2003:14 2023:12
1836:3 1913:2		1894:6,19	2046:15 2059:21
2017:6 2046:10	unfortunately	1895:2,5	
understand	2068:11	1918:8,20	utility's 1947:5
1788:1 1801:18	unidentified	1919:17	1990:15 1992:16
1802:22	2055:17,21	1920:5,9 2007:8	utilized 1902:22
1802:22	<b>union</b> 1848:10,19	2029:21	
1805.15,10	1851:9 2053:21	2062:4,6	V
1823:15 1826:21		<b>upon</b> 1895:3	vacant 1841:18
1881:14 1899:19	<b>unique</b> 1918:15	1908:20 1936:2	1847:19 2053:3
1916:11 1918:5	<b>unit</b> 2048:7	1951:3 2074:5	
1929:20 1933:12	2049:19		<b>validate</b> 2064:10
1939:22 1943:7	2050:4,19,21	<b>upper</b> 2007:3 2014:9	valuation 2018:10
1962:13 1963:14	2051:6,20	2014.9	2042:8,11
1969:3 1994:22	2053:13	<b>urge</b> 1783:6	value 1832:14
2038:11 2065:16	<b>units</b> 1909:9,16	usual 1985:16,18	1891:16 1893:16
understanding	2011:20	2055:10	1897:16
1803:2 1823:10	<b>unless</b> 1907:2	utilities 1791:17	1898:5,22
1834:18,19		1805:20 1806:8	1899:3
1835:1 1840:4	unlikely 2060:15	1807:11 1835:8	1901:10,14
1875:8 1877:11	unnamed 1904:19	1842:17 1853:19	2018:2,17,20
1904:11,17,18,1	unreasonable	1869:2 1906:13	2019:7,9
9,21 1906:1	1817:16	1921:2 1923:4	2022:20 2023:2
1908:19 1932:17		1924:20 1925:5	2035:15
1938:8,10	unregulated	1935:18,21	2036:2,8
1939:1,16	1965:22 1966:4	1936:2,13,20	valued 1970:4
1940:17 1941:4	unverifiable	1944:17 1946:21	2011:17 2036:6
1942:15,16	1891:4	1952:12 1953:7	values 2036:5
1961:4 1968:20	update 1810:22	1955:4 1990:15	
1977:19	1812:4,5	1994:14,15	valuing 2018:17
1979:2,12	1922:19	2023:17 2024:3	vanished 2025:7
1991:12 2000:12	1924:7,8	2030:17 2035:11	various 1807:21
2004:13 2017:20	2017:5,7	2045:21 2046:2	1833:14 1883:12
2036:11 2040:10	updated 1791:5	2059:22	1981:18 1993:7
2045:14 2053:16	1811:18,20,22	2060:13,14	1995:6
understandings	1811.18,20,22	utility 1806:16	
8	1033.10 1722.14	J	

(866) 448 - DEPO www.CapitalReportingCompany.com © 2015

	1 46	I	
vary 1903:7	virtue 1795:21	website 1783:20	1929:10,12,21
2029:17	<b>voice</b> 1955:14	we'd 1826:5	1930:5,15,16
Velazquez	<b>VOLUME</b> 1775:7	1828:5	1937:13 1943:22
1824:19		Wednesday	1945:3 1950:8
1869:3,10	<b>von</b> 1868:14,20	1783:11,15	1951:16 1952:16 1954:19 1964:11
verbal 1927:17	1959:9,12 1967:19 2001:10	1841:15	1966:20 1969:7
<b>verify</b> 1844:5	2006:15 2042:13	week 1832:19	1988:21 1989:10
1865:14 1866:21		1846:12 1964:19	1993:5 2012:9
1889:7	<b>vouch</b> 1851:6,8 1978:15,16	1965:2	2016:2 2035:9
1890:18,20	1978.13,10	weekend 1782:16	2045:22 2064:9
1892:1,6	1980.5	2075:22	2069:17 2070:13
1894:5,8,14,16	W		whatever 1828:5
1895:16 1906:5	Wait 1785:1	weekly 1964:18,19	2041:14 2047:1
1910:19	1866:4	<b>WEIN</b> 1778:7	Whereupon
1911:6,10		2069:8	1787:8 1896:7
verse 1811:9	waits 1821:6	Weinberg 1776:11	1956:2 2077:14
version 1791:5	waived 1784:12	we'll 1866:21	wherever 2067:11
1859:13 1984:11	walk 1805:13	2048:19 2057:11	whether 1800:4,20
versus 1814:15	1987:19	2075:17	1811:11 1817:18
1832:21 1842:15	warn 2000:10	we're 1783:11	1818:1,16,19
1889:13 1902:20	warning 1958:7	1820:11 1828:19	1820:18 1821:8
1903:4 1962:14	U	1829:1 1832:16	1823:7 1832:8
1989:8 2017:11	<b>WASA</b> 1777:16	1837:11	1833:10,18
2018:5	Washington	1847:3,13	1851:15 1890:4
vested 2002:20	1775:9,15	1852:4 1866:16	1911:3 1929:4
2071:3	1776:5,13,16	1891:7 1896:8	1933:10 1949:16
vesting 2071:3	1777:5,9,14,19	1906:20 1908:16 1913:22 1950:11	1967:5 1985:16
<b>vetted</b> 1998:6	1778:5,9 1845:19	1913.22 1930.11	2000:15 2002:3
		2050:8 2053:21	2005:21 2006:17
vice 1777:3	wasn't 1851:2	2050.8 2055.21 2061:8 2071:6	2010:5 2019:13
1787:17	1885:16 1887:20	2076:17	2021:10 2023:11,17
1867:7,10	1890:6 1916:8		2025:11,17 2026:15 2040:21
1869:19 1870:2 5 6 9	1922:14 1965:15	<b>we've</b> 1786:6 1795:6 1797:11	2020.13 2040.21 2041:8 2042:1
1870:2,5,6,9 1872:18 2031:15	1998:17 2005:11 2016:14 2034:10	1/95:61/97:11 1801:19	2041.8 2042.1 2045:3 2047:15
	2010.14 2034.10 2049:8	1801.19	2049:6,18
<b>view</b> 2044:14		1813:19 1820:11	2052:10,19
views 1899:19,20	watching 2031:5	1836:22	2055:2 2057:8
1939:11	Water 1834:13	1837:6,17	whichever 2010:3
<b>VII</b> 1775:7	1883:13 2058:13	1850:5 1881:14	whimsy 1993:14
Virginia 1846:14	ways 1937:20	1883:22 1896:15	1994:3
	1971:2 2047:17	1908:13 1927:11	1777.3

	l ag		
white 1777:17 1779:8 1785:2	2074:7,13 2075:13	1895:6 1999:12 2002:12 2020:15	2020:4 2025:13 2049:15
1786:17,18,19 1834:12 1839:9 2057:22 2058:1,3,11 2068:20 2069:3	witnesses 1782:14 1908:13 1911:1 1937:8,9 1957:16 2053:7	write 1849:18 1888:8 2019:10 2023:3 writing 1849:17	<b>you've</b> 1810:21 1871:21 1890:20 1989:21 2013:3,7
whole 1938:14	won 1905:21 wonder 2032:4	2023:5 written	2033:17 2049:15 2062:11 2064:7
<b>whom</b> 1787:15 1883:3 2006:10	wondering 2048:16	1887:21,22 1888:9,10	<b>yu</b> 1830:17
who's 1964:15 whose 1879:1	wording 2013:22	1927:17 1996:19 2019:14 2023:8	Z zero 1842:16
1963:16 1967:14,16	work 1802:10 1803:22 1843:17	2044:8,19 2045:4	1905:15 <b>Zeus</b> 1993:10,18
<b>WILLIE</b> 1775:19	1850:4 1905:1,18	wrong 2001:3 2016:21 2022:1	
willing 1944:16 wish 2040:18	1957:17 1963:12 1966:10,12	<b>wrote</b> 1888:11 2076:9,13,15	
withdrawn 1967:4 1986:16 2021:4	1967:14 1968:14 1985:9 2042:15 2055:16 2065:13	Y	
witness 1779:2	2077:11	Yep 1981:14	
1782:6 1785:1,10 1787:4,7,10 1815:22 1855:15	worked 1804:17 1899:18 1929:10 1947:3 1959:16	<b>yesterday</b> 1784:6 1785:9,13 1787:1	
1875:3,5 1880:17 1881:5,6 1882:5	workforce 1849:1,21 1852:6	yet 1810:19 1845:5 2000:1 2019:16 2055:5 2071:3	
1911:7 1914:18 1915:20 1916:12 1938:5,20	working 1790:18 1813:16,20 1846:20 1847:1	yield 1898:19 1902:6	
1941:7 1949:12 1953:1	1850:2 1855:4 1868:3,6,7	<b>yields</b> 1971:7,17 <b>York</b> 1776:4	
1955:8,16 1958:8 1978:14 1980:2 2001:22	1911:2 1962:22 1966:5,16 2018:14	you'll 1848:21 1978:12	
2057:17,19 2058:10 2069:2,5,12,16	works 1825:9 1976:8 1994:22	yours 2019:12 yourself 1789:4	
2070:4,10,21 2071:12,18	world 1941:3 worse 1943:3	1969:11 1973:6 1975:7 1978:6	
2072:9,18 2073:2,6,18,20	worth 1830:13	1979:19 2000:10 2007:15 2016:9	