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JACKSONVILLE CITY COUNCIL

SPECIAL INVESTIGATORY COMMITTEE ON JEA MATTER

TELEPHONIC INTERVIEW OF

PAUL MCELROY

DATE TAKEN: Thursday, March 26, 2020

TIME:

2:13 p.m. to 3:55 p.m.

Examination of the witness taken before: Terrie L. Cook, RPR, CRR, FPR, and a Notary Public

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Page 4 STIPULATION 1 2 It was stipulated and agreed by and between counsel for the respective parties, and the witness, 3 that the reading and signing of the deposition by the 4 5 witness was not waived. 6 7 MR. RUSSELL: This is Lanny Russell. I am 8 special counsel to the investigative committee 9 appointed by the City Council concerning the 10 potential JEA sale. 11 And I believe -- if the other persons would 12 make their appearances, please. 13 MR. POWELL: This is Steve Powell. I'm with the Office of General Counsel and I'm here on behalf 14 of JEA. 15 16 MR. ABEL: This is Michael Abel, A-b-e-l, from 17 Abel Bean Law. And I'm counsel to Paul McElroy. 18 THE WITNESS: This is --19 MR. RUSSELL: Go ahead, Mr. McElroy. 20 THE WITNESS: Yes. I'm sorry. I'm Paul 21 McElroy, M-c-E-l-r-o-y, and retired CEO for JEA. 22 MR. RUSSELL: Thank you, Mr. McElroy. We 23 appreciate you voluntarily participating in today's 24 proceedings. A transcript of the interview is being 25 made and you will be provided that transcript with

Page 5 an opportunity to make such corrections as you 1 2 believe are errors in the transcript or corrections to what you have said, if you believe that's 3 4 appropriate. 5 6 PAUL MCELROY, 7 having been produced, testified upon as follows: 8 DIRECT EXAMINATION 9 BY MR. RUSSELL: 10 My understanding, Mr. McElroy, is that you 0 11 became the chief executive officer and managing director of JEA in September of 2012; is that correct? 12 13 Α Yes, that's correct. Okay. Could you briefly explain to us --14 Q MR. RUSSELL: Who just joined, please? 15 16 MR. POWELL: I'm sorry. I accidentally hung up. I just dropped -- I dropped back in. 17 18 MR. RUSSELL: No problem. 19 BY MR. RUSSELL: 20 Mr. McElroy, could you briefly explain to us 0 the financial condition of JEA at the time you became 21 the chief executive officer and managing director in 22 23 September of 2012? 24 А At that time, JEA had a -- a significant amount 25 of debt on its balance sheet and was finishing up a

series of -- of right and/or price increases that we had approved and -- and put through in the prior four to five years.

So -- so revenue was -- was brought up to -- at that time to -- to match out their expenses and to match essentially the large debt load the utility was carrying. That debt load was the result of putting on approximately \$2 billion in debt over the prior seven or eight years on the electric system and a billion dollars in debt on the water/sewer system.

11 So, in essence, the operating cash flows were 12 sufficient to cover operating expenses and -- and provide a large improvement for the bondholders, but we 13 really needed to work to move our debt down and get that 14 under control and move those metrics in terms of debt to 15 16 equity back in line, essentially, with industry standards, you know what I'm saying, and our -- and our 17 18 credit ratings.

19 Q Thank you.

20 And I understand, Mr. McElroy, that you 21 resigned as CEO and managing director of JEA in April of 22 2018?

23 A That -- that is correct.

Q As -- as of that date, April of 2018, had the financial condition at JEA changed from that which you

1 described in answer to my prior question?

2 Α Yes, it had. It had improved -- improved significantly. During that period of time and -- and a 3 couple years -- probably the 2010 time frame was the 4 5 beginning of the -- the pay-the-debt strategy. But at the time I left, JEA was making the largest contribution 6 7 to the City in its history, an all-time high, customer 8 bills were -- were lower than when I first started. The 9 debt was down by \$2 billion and the credit ratings 10 were -- were up, were better than they were when -- when 11 I first took over.

12 In addition to that, customer satisfaction was 13 up significantly on the residential side. And these 14 measurements are -- are from J.D. Power & Associates. 15 They're independent of -- of JEA's involvement. They 16 produce these ratings and surveys whether -- whether we 17 participate with them as a partner or not.

18 So residential customer satisfaction was up 74 19 percentage points, business customer satisfaction was up 20 dramatically. And, in fact, the utility placed number 21 one in the nation out of 98 other electric utilities in 22 the country in 2016.

We were able to continue to work on our plan to reduce CO2 emissions and put other strategies in place that are locked in place to occur over the next couple

Page 8 of years, bringing CO2 emissions for the utility down by 1 2 45 percent from its peak in 2014. During the time, I would also say the 3 environment, our -- our river was healthier and there 4 5 were plans in place to -- to make it even -- even б healthier. 7 An assessment of all of the systems, they were 8 more reliable, including JEA.com and mobile 9 applications. And the team, during that two years, 10 proved its -- how successful it was in terms of it 11 covering two major hurricanes back to back. So I think all in all, the financial strikes 12 that the utility was under, allowing it to accomplish 13 all those business goals and objectives was -- was 14 stronger at the end of -- when I retired than, you know, 15 16 when I first started out. And prior to becoming, in September of 2012, 17 Q the CEO and managing director, you had been the chief 18 19 financial officer of JEA? 20 And that -- that is correct. Α 21 0 And you put -- what year did you become chief financial officer? 22 The -- the title chief financial officer was 23 Α supplied, I believe, in 2006. 24 25 In -- let me just back up because that's a 0

1 different period of time.

2	During the period 2006 to 2012, when you became
3	CEO and managing director, did JEA also face challenges
4	in connection with its operations that you recall?
5	A In 2006, there were certainly financial
6	challenges in that at that time the the debt I
7	mentioned in my previous answer had really accumulated
8	to its to its not the highest level, but almost to
9	its highest level in the period from '98 to 2006.
10	On the elec on the water/sewer system, it
11	went from 244 million to to \$1.7 billion. And and
12	rates were still the same. Prices were still the same.
13	So we were we were stressed out in terms of
14	our our financial performance and measurements at
15	that time because of the very heavy debt load added on
16	without any any income or revenue or really any
17	significant underlying growth to pay for that debt.
18	It was a mirror image in the in the electric
19	system when debt in 1999 was approximately 400 million.
20	And in 2008, it had reached 2.6 billion in that period
21	of time. Again, without any any price or rate
22	adjustment to cover the the repayment of that debt.
23	So we had we had a challenging time in the
24	first four years of of my role as CFO. And and we
25	worked with the community, certainly worked with the

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1	board and and moved significant price adjustments	
2	forward, based upon the need to recover the cost of the	
3	major investments made in the system in the in the	
4	years, really, 2002 to 2008 or '9.	
5	From a systems perspective, there were a lot of	
6	improvements made during those years or investments made	
7	during those years, an expansion of generation	
8	capability. So the system was was improved and then	
9	really in the in the period of '08 through '12,	
10	operational excellence became a became a theme within	
11	the utility and I believe we funded a lot of plans at	
12	that point in time through through the pricing	
13	adjustments to be able to move our operating metrics up	
14	to top decile performance.	
15	Q Thank you.	
16	I'd like to ask you some questions about the	
17	2017 annual report. I had sent you a few pages of that	
18	report, excerpt from that report.	
19	A Okay.	
20	(Exhibit 1 was marked for identification.)	
21	Q Do you have that before you, Mr. McElroy?	
22	A I'm going to pull that up right now. I have	
23	another one. Annual report. Yes, I have it up now.	
24	Q Thank you.	
25	This is a 2017 annual report for JEA, is that	

Page 11 correct, or excerpts from that report? 1 That is -- that is correct. 2 Α And I believe the period of time covered by 3 Q this report would be the year that ended September 30th, 4 5 2007 [sic], because the fiscal year at JEA is September to September? 6 7 А That's correct. Its 12 months ended September 30th, 2017. 8 9 Okay. And this was the last annual report that 0 10 would have been prepared during your tenure as CEO and 11 managing director of JEA? 12 Α That is correct. And it is physically posited --13 And -- go ahead. 14 Q But -- and so just not prepared, but fully 15 Α 16 posited by E&Y. So I think that's an important 17 distinction. I understand. 18 0 19 Did you personally assist in the preparation of 20 portions of this report? And as -- as CEO, it -- it would not be in my 21 Α 22 responsibility -- responsibility to -- to assist in the 23 preparation. 24 I have a better question. 0 25 Yeah. А

1 0 Yeah. 2 And as CEO and managing director of JEA, did 3 you approve this report before its release? 4 А Yes. 5 Okay. And what I wanted to ask you about was 0 actually on the cover page. It was the -- under the 6 7 title of the document, the JEA 2017 Annual Report, in 8 bold, is the word Resiliency. Can you tell me why that 9 word was used on the cover of this report? 10 It -- it related directly to the resiliency of А the entire JEA. Its -- its terrific, fantastic world 11 12 class work force, its operating systems, it -- meaning its -- its hard assets, its plants, being electric, 13 water and sewer, its distribution systems, whether water 14 15 or electric, its collections systems, wastewater, all of 16 those performed, admirably, certainly at -- at that class level during the hurricanes that -- that just hit 17 18 us in the -- in the prior 12 months. 19 So it was a -- it was a testament for the 20 fortitude of the human element, which is the 21 distinguishing element of JEA, its people and how they were able to -- to employ the outstanding infrastructure 22 23 that we had and to repair and maintain it during --24 during horrendous conditions, two back-to-back

25 hurricanes.

Page 13 And so that was the strong people, being that 1 2 we thought important to -- to signal that we were resilient through the enormous challenges that 3 Mother Nature had directed at us and came out both 4 better for it. 5 Okay. And on the second page, the actual first 6 0 7 page of the document, not the cover page, there's the 8 statement on the margin, second sentence, and the 9 statement in the annual report is, We assumed no new 10 debt and set in place a five-year plan that will reduce current debt by nearly \$1 billion. 11 12 What does that tell us about the financial condition of JEA, given that plan? 13 Well, it was a strong signal to the marketplace 14 Α 15 and to the community, the owners of JEA that we had 16 strong operating cash flow, sufficient enough that we were going to be reducing debt further by another 17 18 billion dollars over the next five years. And that 19 would be on top of the \$2 billion that we had reduced in 20 the previous. 21 But we were really addressing the need to get 22 our balance sheet in a minimal and hatch-out place to 23 deal with the future challenges that would be coming our 24 way, whatever they might be for the future. 25 And that the -- you know, when you look at the

statements, when you look at the -- the next revenues, that's revenues whether it's on the schedule that's service coverage or you look at net revenues on a cash flow state, that the utility had an extraordinary strong operating net cash flow.

In the report, you also described the -- JEA 6 0 7 described the decommissioning of the St. Johns River 8 Power Park, what -- did that provide benefit to JEA? 9 Yes, it did. It provides -- it provides and it Α will continue to provide benefits to JEA and -- and 10 ultimately JEA's customers. I would like to think 11 12 that -- that any benefit that we had really approved to 13 our customers, not to -- not to run JEA or the employees 14 of JEA, but to our customers.

15 So the decommissioning was a -- was a difficult 16 decision, but an important one, for the utility. SJRPP, 17 or St. Johns River Power Park, was a -- a jointly-owned 18 project, coal plant on the north side of Jacksonville 19 that operated very effectively during its life span.

The operating agreement was scheduled to -- to end and I believe it's April 2021. I might be off a year, it might be 2022. But if we can just pick a date, 2021. And FPL had signaled to us that -- that they wanted out at that point in time. Contractually, they could essentially walk away, give us the key to the --

the other half of the key and walk away. And we would have this enormous plant and all of the obligations that go with it at that point in time, to which would approve to the -- to really the detriments of JEA, the Jacksonville community and our customers.

So we started a conversation about what do we 6 7 want -- what can we do with that? And, clearly, they 8 wanted a complete exit strategy. We -- we talked about 9 taking those units and converting them to natural gas. And we went through a series of studies on that and 10 11 found that it was reasonably feasible, but would --12 would require significant amount of capital. And we 13 would only have -- have -- you know, we'd only need half of a plant, we wouldn't need the other half they were 14 15 giving up.

So they came forward with an offer to exit early and put a considerable amount of money on the table and stayed in the -- in the partnership through decommissioning in order to return the land back to its original -- original condition and they would bear half of the cost, as the -- as the agreement stated.

And so the long and short of it were we looked at the -- the financial side and these numbers were tested by an outside source and -- and independently validated them to be a ten-year return of about \$450

million of -- of savings if we were to decommission the plant. And that was a combination of funds and money paid to us by FPL and -- for the early decommissioning and the savings that would accrue from -- from running the plant or having to do it on our own.

I think a final point on this, which -- which it really helped finalize the decision, is that -- is that coal -- electricity produced by coal is -- is not economic in the market. It cost more to produce -- or the giving of electricity being coal today than it does to be a natural gas builder and other technology. So it wasn't being used as much as it once was.

So it was a confluence of -- of issues that led 13 up to that decision. In that decision, we worked very 14 hard with the affected employees. A number of them were 15 16 able to retire in place, a number of them joined JEA. Ι believe anyone that wanted a job, we work would with the 17 18 State, in Tallahassee, anyone who wanted a job, we were 19 able to find them equivalent work before the transition 20 was over.

21 Q Further down in your report, your statement 22 made, The disclosure proves JEA's ability to adapt to 23 changing market condition.

24 Can you explain what were the changing market 25 conditions that existed in 2017 that JEA would need to

1 adapt to?

2 A '17 was --

3 Q Actually, up until the point in time you left4 JEA, take it up to there.

5 A Yes, yes. So -- so the transition was 6 occurring and -- and there were a couple things going 7 on. Clearly, the industry was transitioning away from 8 coal as a fuel source to generate electricity.

9 Number one, the commodity was -- was more 10 expensive. Number two, the environmental impact and its 11 CO2 emission. And number three, it is manpowered 12 intensive compared to other technology. So just the 13 total cost of energy calculated and the environmental 14 footprint on coal, the industry was transitioning away.

Now, a lot of that was transitioned to natural 15 16 gas, which JEA successfully done in the early -- in the early changes of this -- of this century now, in terms 17 18 of bringing on natural gas generation. But we also put in place in '17 that -- a very big expansion of solar, 19 20 '17 and '18, the contracts were executed shortly after I 21 left, but the negotiation, the planning, the acquisition 22 of the land, et cetera, was -- was put in place before -- before I left. 23

And expanding the solar capability or capacity for -- for JEA from -- really you had 10 megawatts out

at the Brandy Branch Station to be adding anywhere from 250 to 300 megawatts of solar generating capacity over five or six sites that we had accumulated throughout the county. It would have put Jacksonville and -- and JEA in the -- in the top ten, at least, utilities in the country in terms of having solar generating capability within its boarders.

8 So, clearly, the -- the transition away from 9 coal, to move to natural gas, on our way to large scale 10 utility solar was a transition that was sort of '16, '17 11 and -- and '18. And JEA was well positioned to do that. 12 I think the -- the interesting aspect of the -- the 13 solar expansion was that it did not require significant capital and that they -- they were -- those projects 14 15 were done on -- on contract. And it was energy that 16 would be paid for as it was delivered, so constructive and owned by others, they would produce the power and a 17 18 set price. And that price would be paid if delivered on 19 a go-forward basis.

20 So I -- that -- that was -- those were the 21 two -- two or three big moving parts in the, sort of, 22 transition; the environmental, both CO2 regulations, the 23 reduction in coal, the expansion of gas and the 24 immergence, certainly in our area, of solar, and to a 25 very limited extent some -- some lean technology was

Page 19 actually being brought into Florida and the panhandle 1 2 from the -- from the upper midwest. In 2018 when you resigned your position at JEA, 3 Q did you at that time believe that for the foreseeable 4 future JEA could continue to operate as a viable 5 public-owned utility? 6 7 Α It -- yes, absolutely. 8 And could you tell us why? 0 Well, I -- in -- in my 15 years with JEA, and 9 Α 10 then I think being astute with JEA and sort of looking 11 back at the -- at the history over time, simply back to the -- back to the '60s, and included in that history 12 13 lesson were some -- some great one-on-one conversations with -- with Mayor Jake Godbold as well. 14 So we studied that and I -- I saw the 15 16 challenges in the interview mirror that JEA not only faced, which some at the time might have been viewed as 17 exponential. They were 100 percent reliance on Royce in 18 19 the '70s, but JEA and the community banned together and 20 developed a coal plant and switched to natural gas and 21 built out of that and expanded the system, et cetera. 22 And so when we came through, certainly on the 23 water/sewer side, the inheritance of the system from the 24 City in '98, there were consent decrees and the 25 condition -- the system was -- was not very good and I

1 think that's probably being kind. The enormous amount 2 of energy and capital and work done to bring that system 3 up to -- above federal standards and operating 4 exceptionally.

5 The new one didn't appear to be any challenge 6 on the horizon that -- that part two couldn't meet. And 7 I think one of the exciting things for us during coolant 8 was that it appeared that the industry was going to be 9 less capital intensive as well.

10 So at one time, the enormous capital was a 11 requirement. It appears going forward in terms of 12 expansion of solar and other technologies that because 13 of the deals being offered and the structure of the 14 industry, the amount of capital it's attracting in 15 unique ways would not cost the JEA as much as it had in 16 the past.

17 So I -- I think they were very, very well positioned. We had enormous capability in terms of 18 19 intellectual capability on the team. We had outstanding 20 operating performance. We had a plan that was emerging 21 at the time called Future Smart. We had employees to 22 work -- to look at our cost structure and we thought by 23 being smart and by making some investments in IT and 24 systems, we could gradually work out 30 or \$40 million 25 out of our cost system.

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1 We saw there were opportunities to maybe expand 2 some services. We had failed in the past to do that, to 3 get approval, but we thought that we might be successful 4 in the future.

5 And so we felt pretty good about increasing productivity while continuing to improve our service and 6 7 expand our service to our customers. We felt that our 8 cost structure, really our balance sheet, was much more 9 agile and able to be -- meet the challenges and demands 10 of the future. We've already proven that our operational performance was exceptional. We were 11 12 launching an enterprise access management program, which 13 was really at the forefront of the industry in understanding managing assets more effectively and 14 15 efficiently and applying technology to them to drive 16 costs down.

And our customer satisfaction was being driven by lowering our cost, keeping our pricing in line and -and delivering what our customers expected.

20 So I didn't see any challenges in the future. 21 I saw, quite frankly, a good number of opportunities, 22 such as climate change. When you look at the flip side 23 of climate change, it is going to be a challenge, but 24 owning and controlling your local utility and working 25 with them offers an opportunity to address the negative

side of climate change, but it also, the positive side 1 2 in terms of increasing electric demands for cooling. Transportation was another great opportunity 3 for us and the electrification of that. Its time 4 5 clearly has not come. But it's -- I believe it's going to be there if, in fact, we're serious about CO2 and 6 7 climate change in our region and nationally. 8 Natural gas prices are at an almost all-time low. It's amazing to me at this point in time that 9 10 natural gas is below \$2 and -- and the opportunity that 11 that presents for cost savings initially in locking in 12 forward pricing. 13 The opportunity to bond from and refund --

14 refund what funds are available in today's credit market 15 is just astounding in terms of how much money could be 16 saved if we were to really dig into the market now and 17 restructure some of our debt.

18 I think that when we look at local control, any type of negative or challenge on the future, having the 19 local control to expand our water/sewer system, to own 20 21 our environmental footprint to ensure we're resilient 22 not only from hurricanes, but from climate change and 23 sea level rise, as well as, and very importantly, energy 24 efficiency. The rest of the State of Florida doesn't 25 think that's important. As a local community, we can

help those who need it most with energy efficiency
 and -- and that's only done through a local.

Now, the flip side of that in terms of rooftop 3 solar, I -- I think that some customers will continue to 4 5 have rooftop solar. The challenge there isn't so much to be afraid of rooftop solar, but it's to ensure that 6 7 your rate structure is adapted to what other parts of 8 the country have adopted, rate C coupling. And -- and 9 that fixes that issue or the current demand pricing 10 products that's being tested was developed while I was 11 there and is still in test mode, that helps tremendously 12 offset the revenue loss and -- and really the increased cost of rooftop solar. 13

I think rooftop solar has a long way to go, 14 especially now that the utilities are scaling up in 15 16 terms of utility scale solar. We can bring -- certainly we and other utilities can bring solar to the consumer 17 18 at a lower cost if we develop a 75 megawatt solar farm 19 all in one location versus individual locations of 20 one-tenth of one megawatt on roofs in Florida, where we 21 get 40 to 50 inches of rain a year.

22 So I -- I just -- I get excited about JEA. The 23 flexibility of looking what we have in the balance 24 sheet, I'm excited quite frankly about -- about global. 25 Global is going to be far more expensive than we

Page 24 planned, but it is 200 megawatts -- and I hear from APPA 1 2 that they're thinking and planning right now of loading some nuclear fuel later this year. And -- and that 3 would be 200 megawatts of CO2 free electric generation 4 5 that we can import from Georgia. Overall history is important. Millions and 6 7 millions and millions of megawatt houses from Georgia. 8 In fact, if you go over 30 years, 22 percent of our 9 powers come from Georgia. 10 Early in the '80s, 60 percent of our power came 11 from Georgia. It's not new. The global -- the 12 transaction has -- has problems and challenges, but the -- the fact that we will have base load of almost 13 13 percent of our power, zero CO2, maybe not right now, but 14 in several years when we do get legislation and -- and 15 16 we are restricted in terms of our CO2 emissions, I think it'll pay dividends in the future. 17 18 So I'm -- I'm -- so I rambled on a little bit 19 there, but I'm -- I'm pretty excited about the 20 opportunities for JEA in the future. 21 0 I sense that. 22 You used the term, Mr. McElroy, rate C 23 coupling, could you explain what that is, please? 24 Α Yeah. Simply -- simply stated today, in 25 Florida, the general way to price for electricity is to

have a small customer charge that's sort of an 1 2 administrative, I think with JEA it's \$5, and then charge an amount for fuel, based upon how much energy 3 you used in a given month and you get a charge for the 4 5 fixed cost, that's the plant and the distribution cables, et cetera, that brings the power to your house 6 7 and that's based upon how much energy or electricity you 8 That's the same structure you have in Florida. use. 9 You -- you pay for not only the -- the water, but you 10 pay for the plant and the pipes based upon consumption, 11 how much you use.

12 So that's the way it is today. Many parts of the country have gone to B coupling that have said, you 13 know, going forward, it cost X dollars to bring 14 essentially a line or a pipe to your facility and we 15 16 need to recover that charge to bring that pipe or line to your house because if customer A uses it 10 percent 17 18 of the time and customer B uses it 50 percent of the 19 time, it still cost the utility the same amount of money 20 to bring those lines and pipes to the -- to the residence. 21

And so B coupling is putting a charge in place to cover fixed costs and then a charge that really is based upon consumption. It's based upon throughput through your water system or for fuel in terms of how

Page 26 much energy you use. It's common practice in -- in many 1 2 states at this point in time that have wrestled with these same problems -- or problems, challenges to -- to 3 move forward. It offers the customer an opportunity 4 5 to -- to save as well. Okay. Just to be sure I understand, in terms 6 0 7 of rate B coupling, is that admissible now for JEA or 8 would that require some sort of legislative or charter 9 change? 10 I -- I believe -- the coupling we hadn't -- we Α 11 had not approached the board with. We were watching 12 that closely, but certainly that would be a -- a future 13 opportunity. I believe that the -- that -- well, I know that the board of JEA has rate setting authority for --14 for JEA. The -- the public service commission has the 15 16 authority to ensure that we're recovering costs 17 adequately. So you've got to get your structure 18 approved by them. 19 I'm not sure where the State is with respect to 20 B coupling at this point in time in terms of its

approval process, but the board would have the -- the authority to -- to approve it, we'd have to get a secondary with the State. They have always been receptive to -- to at least testing as well, so I think we could probably move -- move forward with that.

Good. 1 Q And the chart that I had attached to this 2 excerpt from the annual report, that chart, particularly 3 the financial highlight for the years 2017, 2016 and 4 change, that demonstrates the financial occurrences that 5 6 JEA had in that year that you had described just 7 previously? Yes, it does. It covers -- there's 2013 8 Α 9 through 2017. 10 0 Good. 11 In turning back one page, just in conclusion of 12 the report, it's the last phrase in the report, right above your signature, report says, As we know all too 13 well, our lives wouldn't be the same without the world 14 class electric water and sewer service our customers 15 16 have come to expect from us. 17 Do you believe that statement was true in 18 September of 2008 -- 2017 when that was stated, 19 Mr. McElroy? 20 Yes, I do. Α 21 0 And do you believe that statement is true 22 today? 23 Yes. Yes, I do. Yes. Α 24 Okay. In connection with your -- how many 0 25 years was it? Let me back up.

Page 28 The CFO and CEO of JEA from -- what years, 2006 1 2 through 2018, 12 years, were you familiar -- did you 3 become familiar with compensation plans that were used at other public utilities throughout the United States 4 5 on the face of the employees of the utilities? Yes, I did. Yes, I -- I did become familiar 6 А 7 with compensation plans across the municipal sector, the 8 investor, that's the public stock traded utilities, as 9 well as some regional companies with the similar size of 10 revenue employees. Okay. Are you aware, Mr. McElroy, of any 11 0 12 public utility that has ever had a compensation plan 13 that paid the participant employees based upon the increase in value of that public utility? 14 15 Α No, I am not aware of it. I was -- I was 16 shocked, disappointed and disgusted at reading about that issue in -- in the -- in the local media. 17 18 0 And why did you have those feelings, if you 19 could explain them to us, please, Mr. McElroy, about 20 that plan? I felt the time that I worked at -- at JEA, 21 Α I -- I was there in -- in part because of the -- because 22 23 of the work, but in part because of the public service 24 and serving our community. I understood that we worked 25 in the public arena. I worked with Craig Peoples and

their mission was public service. And the thought 1 2 that -- that a -- a structure would be put in place to exploit and take advantage and enrich anyone from the --3 from the finances of -- for JEA under any consis- --4 5 condition and under any structure, given the fact that we've got 50,000 people in this community that live at 6 7 and below poverty that have as much, if not more, need 8 and right to those funds than anyone else just -- just 9 disgusted me.

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10 So it's more of a personal answer, but I -- I 11 worked in the private sector. I worked in financial 12 services in the private sector. I understand the 13 mentality in the private sector. And if you want to 14 work in this private sector, then -- then one should go 15 seek employment in the private sector.

16 Q Thank you. And changing subjects just a bit.
17 Are there particular advantages to being a
18 public utility as there would be in a private investor
19 owned utility?

20 A Absolutely, yes.

21 Q Can you give me the material ones, please? 22 A Well, I think the largest one is -- I mean, 23 there are sort of two in my mind. One is local control. 24 And -- and that is that the local community owns and --25 and drives policy and -- and controls its destiny with

Page 30 respect to life-sustaining economically critical, 1 2 environmentally purposeful services to their community. And so JEA's fortunate enough to be essentially 3 in a sweet spot in terms of its ability to scale up and 4 5 do all of those things economically. So you could control your destiny and -- and you can -- and you can 6 7 do it in an economical way. 8 I -- I think the -- the other critical point here is -- and -- and this may get back to my previous 9 10 point of disgust in terms of, you know, that incentive plan, is that the business -- municipal businesses are 11 12 not for profit. Now, it's easy to say that a public company 13 that is share-holder driven is for profit and a utility 14 municipal or state-owned utility is a nonprofit and 15 16 it -- it gives the impression that that's just an 17 account. 18 And I can tell you from having lived through 19 it, on both sides, in -- in financial services, aggressive, cut-throat, for profit and then the reality 20 21 of public service and good and nonprofit and, quite frankly, within the municipal group, it was sort of a --22 it was sort of viewed as the dark side and the light 23 24 side. Admissions -- public college admissions and 25 passing grades are a couple of examples that they do

1 work very, very well.

2 And this is in no way disparaging towards our 3 great partners, FPL and Power Park, but a lot of 4 conversations were held during the operating committee 5 when that plant was running. And -- and I think we 6 demonstrated this point.

7 JEA would see the need to -- to make an 8 investment to improve the process to lower our overall 9 cost for our customers. And FPL would look at that and 10 say, no, that's operating expense, it's not a capital 11 expense and my shareholder has to pay for that and we 12 can't do that. And so -- because it affects profit. If it's capital, they can put in the capital pool, get 13 approval and then make a profit. 14

And you don't have those arguments in terms of -- and certainly during my tenure you didn't have those arguments because our focus was it didn't matter about rates, it didn't matter about money, it matters what ended up on the customer's bill, that was the important thing. That's what we all worked for during our daily activities.

And so providing that service and making sure we had the sensitivity and efficacy in the way we addressed, again, the 50,000 customers that live in poverty within our community, that the tens of thousands

Page 32 of others that are income challenged and without wealth, 1 2 they're paycheck to paycheck, certainly in these times, I mean, it's absolutely critical, but on a day-to-day 3 basis it's critical, too, and you have the flexibility 4 5 to work through that and be part of the community. Economic development, we're here to be part of 6 7 community and to assure that the community grows. You 8 know, I can say that on the other side, we've got to 9 serve the profit holder in order to get the gravy in terms of that. 10 11 So I'm just saying it really is two 12 different -- very different economic and financial structures, but it is very, very different from a 13 14 cultural standpoint in how you approach the business, how you invest in the business and -- and how you 15 16 support your customers. And I -- I happen to be a little partial to the -- to the public power. 17 18 Okay. Prior to -- I hadn't asked this earlier, 0 19 but prior to coming to JEA, I believe you had two significant long-term jobs, what were they, Mr. McElroy, 20 21 in the private sector? 22 I was a -- a vice president and general manager А for several divisions of -- North American divisions for 23 24 Bombardier Capital. Bombardier is the french name of 25 the firm. And I had a variety of management positions.

Page 33 My last position was vice president, internal 1 manager of the internal -- actually vice president 2 and -- and had the function of general manager of the 3 internal finance division for Pitney Bowes Credit 4 5 Corporation, again, a North American corporation. And I -- I would also say, too, I mean, in 6 7 terms of working and growing those business on an 8 ongoing basis, we had terrific success, and that's not 9 really the topic today. But more the topic today in terms of industry 10 11 experience, during my time at -- at JEA, I -- I sat on the board of directors of the Florida Reliability 12 Coordinating Council. I also sat on the board and 13 shared for a brief time the Florida Coordinating Group. 14 The Reliability Coordinating Council, it 15 16 appeared, was a regulatory and compliance organization chartered by FERC and NERC federal to ensure liability 17 18 in -- in the state of Florida. 19 I was a member of the Associated Edison 20 Illuminating Companies on its board of directors and that -- those are investor-owned companies. I was one 21 22 of two municipal board members on -- on that board. 23 I was a long-term member of the American Public 24 Power Association and I know the committee had the 25 opportunity or one of the committees had the opportunity

Page 34 to have a presentation from Sue Kelly, who's past 1 president of APPA. I was on the board of directors, 2 executive committee and treasurer. 3 4 I sat on a large public powered council, that 5 is the Council of CEOs of the 25 largest municipal utilities -- municipal and state-owned utilities in the 6 7 country. I was CEO responsible for the -- for the tax 8 and finance group. I made numerous visits to The Hill. 9 Ι 10 testified before Congress on -- on their behalf and our industry's behalf. 11 I was on the board of directors of the Energy 12 Authority, which is a -- a marketing and risk 13 14 management, energy marketing and advanced marketing mismanagement company partially owned by JEA and other 15 16 municipals. 17 I was on the Chamber of Commerce, board of directors in Florida, Northeast Florida Safety Council, 18 Pacific Council and also on the -- on the board of 19 trustees at the University of North Florida. 20 21 So I -- I have extensive background and -- and 22 understanding of what was going on in not only the 23 municipal space, but the electric industry space nationwide, as well as within our region and our state. 24 25 0 Good. Thank you.

Page 35 The next question I had was actually in what is 1 Number 2 in the exhibits. It was just a news article. 2 I want to make sure I had a quote from you, Mr. McElroy. 3 In the news article the following quote is attributed to 4 5 And the date of the news article was April 6th, you. 2018, which was just at the time of your resignation. 6 7 And the quote is, I believe the path forward 8 for JEA, at least for the next period of time, calls for 9 a different set of leadership skills, not better or 10 worse, just different. And attribute that to you. 11 The difference of the skills you're talking 12 about, Mr. McElroy, is that a different set of skills 13 than those that you possess? Α 14 Yes. (Exhibit 2 was marked for identification.) 15 16 Again, what would you describe as your set of 0 leadership skills? 17 18 I believe my strongest skill was -- was Α 19 strategic planning, market assessment and the -- the building of -- and the building, developing and leading 20 21 of world class management teams and -- and generally in a -- in a -- my history, anyway, in somewhat of a 22 turnaround structure. 23 24 And -- and so when I first came on, it was --25 you know, the thought was and I'm going through the

process, five to six to seven years, while executive CEO and it was approximately that time.

3 Q And the different new set of skills that you
4 thought was necessary for JEA, what did you believe
5 those skills would be?

You know, I -- I felt they would be far more 6 Δ 7 political. And that -- that the past and the -- the --8 the level of discourse on the privatization and 9 non-privatization was -- was something that was not 10 my -- you know, high on my list of -- of things to be 11 involved in, you know, running an operation and working 12 with people and delivering outstanding service was -and leading and developing a strategic plan was 13 something that had been very successful and had 14 15 accomplished. It appears that there was somewhat of a 16 change and -- and time to, you know, give the reigns to somebody else. 17

Q Okay. The next two documents were two Moody's Investors Service documents relating to bonds. And having listened to your testimony already, Mr. McElroy, I think you've answered all my questions about the bond rating document.

23 I do want to go --

24 A If I -- if I -- if I may.

25 Q Go ahead, please. Yeah.

A Just because -- because you provided those documents, I think a couple -- just a couple of points on there that I think it's instructive to look at the chart of side-by-side ratings, if you will, from the Moody's and S&P and Fitch and -- and sort of put the -the JEA ratings of its AA and Aa2 in context.

Page 37

JEA has extraordinary ratings. And, in fact, if you look, most of the ratings are above or better than AA minus, AA minus and above and Aa3 and above, that -- that is high grades.

11 So their -- they group their ratings, prime 12 ratings AAA, high grade, upper, mid grade and there's 13 one that's just below that, right on that bubble and 14 then a bunch of grades below that. So JEA in itself 15 is -- is extraordinarily highly rated from the rating 16 agencies.

I think in addition to that, a -- a -- two things, you know, a good -- again, contextually, that the electric system ratings increased in '07, in '12 and in '13. And the water and sewer system ratings increased in '12, '13 and '16.

So at times, you know, there's concern in terms of a -- a one rating down, but it -- it's sort of common to move then, you know. We have come off sort of a decade of -- of three clicks up in both systems and --

Page 38 and the rating agencies themselves have gone through an 1 2 assessment of how they evaluate and their algorithms, 3 et cetera. So I -- I'm certainly not concerned by the --4 5 by the one that indicated that there was a -- there was a downgrade, given -- putting it all in context. 6 7 All right. Okay. Let's go ahead and mark 0 8 these two Moody's Investors Service documents and we'll attach them as exhibits. The first one will be Number 3 9 and that was for the JEA's Florida Water and Sewer 10 11 Enterprise Bond Issues. 12 And as you pointed out, Mr. McElroy, the JEA electric and water and sewers have separate bonds? 13 Say that one more time, Mr. Russell. 14 Α (Exhibit 3 was marked for identification.) 15 16 0 The first -- the documents that I have applies, if I'm understanding it correctly, to water and sewer 17 18 enterprise of JEA? 19 That -- that is -- that is correct. Α I just 20 want to make sure I was clear there, that the -- that 21 the water/sewer enterprise has its own debt and its 22 own --23 0 Right. 24 Α -- bond resolutions. 25 Right. 0

Page 39 And the electric system has a separate issuance 1 А of debt and bond resolutions, correct. 2 Okay. And -- and in this December 8, 2017, 3 Q document, Moody's assigned an A -- Aa2 to JEA's bond and 4 5 I believe you said that was a very high grade rating? 6 Α Yes. 7 0 And it makes the observation, Moody's, then 8 attributes part of that high rating in the body of the 9 document, middle paragraph, to good financial 10 operations. 11 You believe that Moody's Investors was right 12 about that assessment of the water and sewer enterprise in JEA, that it had good financial operations? 13 14 Yes, I absolutely was. А And --15 0 16 А And support of --17 Go ahead. Q 18 And supported further by -- by S&P that, of Α course, providing this same system, the water/sewer 19 20 enterprise system, a AAA rating. 21 So, yes, the rating agencies have extremely 22 high confidence and financial strength in the water/sewer business. 23 24 Okay. And the other comment in the water and 0 25 sewer document was they looked at and gave this water

Page 40 and sewer enterprise credit for having long-term 1 2 planning being a key to the aspect of a system and you believe that's also accurate? 3 4 А I'm just looking at the -- at the date, that 5 was extremely accurate. Okay. Thank you. And then both of these are 6 0 7 as of the date of the documents. 8 And the document, which will be Number 4, is 9 the Moody's Investor Service I put in the package 10 relating to actually this -- the JEA bond for the 11 electric system. And those bonds are rated A -- Aa2 and 12 Aa3. 13 And, again, those would be high ratings for utility bonds, Mr. McElroy? 14 Those would be high grade, be -- be high 15 Α Yes. 16 grade. 17 (Exhibit 4 was marked for identification.) 18 Okay. The -- the Moody's Investor Service that Q 19 we were just talking about, 4, includes the comments that it revises the outlook to negative and then it 20 21 seems to focus on the global plan as the reason for that revision to negative. 22 23 What thoughts do you have about that, 24 Mr. McElroy, the revision to negative and what does it 25 mean?

Page 41 Of the -- of the three agencies, Moody's 1 А 2 appeared to be the one agency that was the most concerned about global and not only JEA global, but 3 global on their -- their rating of the southern company 4 5 and other participants in the -- in the project. In that time, 2017, was a -- was a critical 6 7 time for the project to -- to get approval. Some of the 8 companies were seeking approval from their public 9 service commission to be approved and -- and there was 10 an enormous amount of discussion in the prior 24 months 11 with respect to the financial condition of the 12 contractors, Westinghouse and Chicago Bridge & Iron at 13 the time, as well as Toshiba Corp, the parent company of 14 Westinghouse, and it being on the verge of bankruptcy 15 and just concerned with the project. So I think that 16 the -- you know, it was -- it was, from their 17 perspective, a concern that they had at that point in 18 time. 19 I think as -- the rating agencies would be 20 deeper concerned during the construction of any big 21 project, I think some of that would be mitigated once --

and -- and, you know, perhaps JEA being in a position to -- to remove that negative mark.

once commercial operation begins first of next year

22

25

Q And I don't have a document about this, but

Page 42 I've heard in the news and seen in the news recently 1 2 that there's been a downgrading in the rating of JEA bonds. 3 Are you aware of that, Mr. McElroy, the last 90 4 5 days? I would have to say I recall something, but 6 А I -- I -- I can't be specific. I just vaguely remember 7 8 hearing something. 9 Okay. Let me double-check. The question, I 0 guess, was consistent with something I heard earlier, 10 Mr. McElroy, is your resignation from JEA, as the CEO 11 12 and managing director, has something to do with this potential privatization or sale of JEA to an 13 investor-owned utility? 14 It was -- it was in the middle of the -- the 15 Α 16 City Council's investigation -- not investigation, but workshops on the future JEA. And it was a -- certainly 17 not a very productive time. And it was centered around 18 19 a lot of discussions in terms of privatization or not. So I -- you know, it was at a time when the City Council 20 21 was continuing to review and request documents relative 22 to the issue of privatization. It's -- it's central to 23 the time that I resigned. 24 0 Thank you. 25 And the last document that I had marked as 5

Page 43 was materials -- the title of the document is Materials 1 2 to assist the City Council Special Committee on the potential sale of JEA, that has the date of March 15th, 3 2018. 4 And I believe what this document is is a 5 series, Mr. McElroy, of Power Points, slides that you've 6 7 used in that presentation to the City Council Special 8 Committee on the potential sale of JEA. 9 А Yes. That is correct. (Exhibit 5 was marked for identification.) 10 11 Okay. And what I wanted to do was just ask 0 12 you to briefly explain to us, please, what it was that was shown by these slides. And the first slide is 13 actually on page 16 of the entire group of slides, it's 14 entitled, JEA Electrical Sales and Projections. 15 If you 16 would, please, just explain to us what this slide 17 demonstrates. 18 This -- this slide shows 1979 through 2017 Α 19 actual and then some projections or extensions, if you 20 will, lying out to 2023 for megawatt hour sales for 21 electrical mega -- megawatt hour sales. And the bars in 22 the individual years show how much electricity, as 23 measured by thousands of megawatt hours of sales 24 occurred in a given fiscal year. 25 What -- what it shows is that in -- in 2006,

1 was -- was a -- the highest sales period on this chart 2 and then subsequent years, we see a climb in a -- in 3 decline of the sales in the future. Some of that 4 certainly related to the financial crisis in 2008, '9 5 and '10 and then some of it contributed to the demand of 6 customers thereafter.

7 What is -- with the couple of lines there that 8 show higher levels of -- I think it's the -- the color 9 copy, the top line that continues, my copy is black and 10 then covered by a blue.

Q Right.

11

12 A Those -- those are projections based upon a 13 historical view. So the -- the black line is just a 14 continuing out the same projected 3 percent -- roughly 15 3 percent annual compound growth rate for the prior 16 20 -- 20, 30 years.

And then '16 was what was projected in the IRP, integrated resource plan, which is an electric system document to project future demand used by the utility and the public service commission where sales would be given -- given a history.

And then it was updated for 2017 in -- in the red line and the projection based upon the annual growth based upon the 10-year period 2006 through 2017.

25 Q Okay. What in the --

1ABut it shows -- basically, it shows a decline2in sales.3QYes. If the -- if I'm understanding this

4 right, the TSP-based sales projection, which was done as 5 of 2017, actually starts to show -- although it's still 6 a flattening, it does dem- -- it does project, if you 7 will, a growth in sales until 2023, which is as far as 8 it goes out?

9 A That is correct. That is correct. What -- and 10 I think if you -- I think if you press down, I think it 11 might be a half a percent sales or something like that, 12 maybe roughly for a half cent, .75 percent sales, but 13 that is -- that is accurate. The red line representing 14 the 2017 sales goes from the ten-year cycle.

Q Then turning to Page 17, which is a similar chart, which relates to water and sales projectioning -projections, you see these? We have a red line, which is a flattening of the projection based on the annual growth rate, but nonetheless, the red line, which you said is the accurate line, that also shows some increase?

A Yes, that's a slight increase as well.
Q Okay. And on -- go ahead.
A If I -- if I -- you know, a couple points on
these two slides that -- again, if I may, for context.

And certainly on the water slide, to the extent that our customers are more than satisfied, delighted at using these levels of -- of water and electricity and that we can meet our obligation with the City for the contribution, that ought to be celebrated.

Number one, in the electric system -- or in the 6 7 water system, we are preserving the aquifer at these 8 levels. I mean, if we were to -- if we were and had known that that annual growing rate, the black line at 9 10 the top, water would be a lot more expensive because we would not be relying exclusively on the aquifer, we 11 12 would be forced into alternative water sources, which 13 are multiple times more expensive to process and 14 deliver, four to ten times more expensive to process and deliver. 15

And -- and then -- so to the extent that that line stays flat and through conservation and through better irrigation and using our water allocation smartly, we're better off as a community.

Now, that's that municipal mindset. That's not an investor one or somebody that's trying to play out some type of incentive compensation plan. So I'm not so sure -- you know, in the terms of the flat is good for the community. It keeps money in their pockets. It preserves their resource for generations to come.

Page 47 It's -- it's an -- in my mind, a really good thing. 1 You 2 know, you've got to be really smart about your cost 3 and -- and manage those very effectively. I'd say the same thing on the electric side. 4 5 You know, there's been some public discourse that the drop-off here from -- from the previous forecast, 6 et cetera, is a bad thing. Well, it's -- it's -- it's 7 8 only a bad thing when you look at sort of the inside -it's not a bad thing. It's a challenging opportunity 9 inside the four worlds of JEA. 10 11 It's a good thing for the community because our 12 environmental footprint is smaller. It's a good thing 13 for the community because it leaves more disposal income for our customers to spend on other things and consumers 14 15 are being more efficient. 16 So I -- again, I'm pretty optimistic about 17 the utility. And I've heard some pretty negative things 18 in the -- in the public domain and I just think that 19 that's important context for those two charts because 20 they've been used and misused time and time and time 21 again, so. 22 And I hope I'm not going to misuse them. 0 With 23 what you've just said about these charts, if I fully 24 understand, skipping the next page, which is 20, the 25 next several slides, 21 through 26, they relate to

Page 48 customer satisfaction. And this customer satisfaction 1 2 shown in these charts are related to what you just described in terms of what makes the customer satisfied, 3 that is, a raise and what's been done for its community 4 with JEA. 5 In that context, could your explain, and do all 6 7 the pages at once, the connection between this customer 8 satisfaction and the operational charts, which we just 9 talked about? I -- the one element of customer 10 Α Yes. satisfaction for utility services is -- is pricing. 11 And 12 it's interesting because the public discourse and -- and 13 what has been spoken quite a bit about over the last 14 couple years in the media, the reporting out what others 15 are talking about is this concept of rate, rate, rate, 16 rate. I mean, it has -- at the end of the day, the consumers, the customer service studies indicate, 17 it's -- it's the amount of the bill, it's what they pay 18 19 for the services they get. 20 And so providing customers, which we did over

21 the period that I was there, there was a lot of rate 22 adjustments between fuel and base, but have actually 23 decreased in the electric systems during the five or six 24 years, rates were held stable. So they had no pipe or 25 rate increase or monthly bill increase that was

Page 49 associated to an action taken on behalf of the utilities 1 2 at the rate of price because of cost increase. The way we did that was we held cost down. 3 We reduced cost and tied our cost to the megawatt hours 4 5 produced. And so my charge to the -- to the 6 organization from the people that reported to me, to the 7 people that worked in the plants, the people who worked 8 on the line, it's everyone's job to keep the customer's 9 bill at or down. And -- and so that's one component. 10 Being easy to do business with is another. 11 Being a -- a -- a component, a part of the community to 12 volunteer actions. 13 Social consciousness is another part that helps our customer satisfaction and the relationship with our 14 customers. And -- and there are a few others. 15 16 So it's a -- it's a well-rounded mix in terms of the -- of the overage. It's not just a -- I mean, 17 18 it's sort of a misnomer in terms of price. When you 19 look at some of the charts of who steps back, you will 20 see that, you know, there are customers in the bottom 21 quartile, they're priced less than us, but they don't 22 respect their customers. 23 And so I -- I think overall that customer 24 satisfaction is driven by the -- the four or five 25 attributes that were surveyed, that's with billing and

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billing options, the call center, being able to communicate, et cetera, as well as overall price and delivery and optional -- optional services is part of the customer satisfaction.

And what was done here by focusing on that and focusing very differently than what has transpired or did transpire and -- and what has transpired prior to my -- my time the last time there, five and a half years, we -- we engaged everybody.

10 While our strategic plan was developed by the 11 scenic commissioning and the board, we had six public 12 workshops with them, we exercised it throughout the entire JEA community, we had input from everyone. We 13 met on a quarterly basis with everyone in the utility to 14 15 go over how we were doing against goals. We asked for 16 personal commitment to achieve these goals. And we were able to move the customer satisfaction up at a faster 17 18 rate than J. D. Powers had ever seen done in its 15 19 years of running the surveys for the electrical 20 industry.

- _
- 21 Q Thank you.

Let's, if we could, just back up to chart 20, on page 20, the CEO update, five-year journey. I have a few questions to ask about that, if I might.

25 A Sure.

Q These 2013 goals, is that something that JEA does -- JEA, as a group, does annually or every five years in terms of setting goals and then going back and looking at whether the goals were accomplished? A There are broad goals -- so I hate to be a little long.

Q You can probably answer the question I'm trying to understand, why in 2018 we're looking at 2013 goals. Were 2013 goals set for a five-year time frame or was that just what was established for 2013?

A That was established for 2013 as we launched the strategic plan. And the strategic plan, you know, roughly had a three- to five-year time frame. There were no firm designated project end dates, but we had come to the time where we had achieved sort of the unachievable when we laid these things out in '13.

17 So in '18, we were sort of turning the corner, 18 then we were going to move forward with some more 19 stretch goals and objectives and actually that's the 20 last few pages of this document.

21 So what -- what this was given -- you know, 22 some of this -- when it was presented to the -- to the 23 City Council, some of this was used in our quarterly and 24 annual updates of the strategic planning process to 25 the -- to the employees and to the -- both the senior

leadership team and the trending leadership team at - at the annual and quarterly meetings.

Q Okay. Today, is there another -- as 2013 is gone and been met, is there a new group of, say, for example, 2017 goals that have been set at JEA when you were there?

7 A I believe when you look -- yes, when you look 8 at what we were emerging at the time, so it's a little 9 rough, I think it's page 36, so 30 -- page 37, it's 10 2018 CTAs and Initiatives would have been launched in 11 the -- in the last calendar quarter of 2017 while I was 12 there.

And so we were moving towards what we had coined a Future Smart. You know, Future Smart was really going to -- to tend to continue along, you know, all the strategic focus areas and create everything we could do to earn customer loyalty, to deliver business excellence and create and develop the un- -- unbeatable team.

And so these were the areas we were going to focus. Clearly, itself that working with Deloitte and extensively in terms of the work that they did with data architecture and digitizing a lot of the information flows that we had, we could increase productivity and -and make some strategic improvements and gain -- gain

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approximately \$40 million a year. 1 2 And that was a -- that was a goal that was laid So it would be on the 2013 goal. It would be on 3 out. 2018. We'd come back and visit that in 2022, which is 4 that last slide in 38, you know. Our vision was to have 5 increased productivity, while continuing to improve 6 7 service. 8 We'd be far more agile than a balance sheet and 9 responsive, improve operation performance and asset 10 management with a well-defined theme and -- and project 11 within the -- within the utility so people knew what 12 that meant and by continuing to sustain the customer 13 satisfaction.

14 What was the change --Q

Yeah. 15 Α

16 -- that you mentioned that I haven't included, 0 Mr. McElroy? 17

18 I would refer to pages -- I -- I have them in Α 19 this copy of mine, 36, 7 and 8. 36, 37, 38.

20 37 and 38. 0

21 MR. RUSSELL: I'm going to go ahead and --22 MR. POWELL: Yeah, Lanny, I don't have those. 23 MR. RUSSELL: I don't either. What I'm going 24 to do is go ahead and get those and let's circulate 25 them to the group. And since the witness has

Page 54 described them, I'm going to attach them as Exhibit 1 2 6, if that's agreeable. (Exhibit 6 was marked for identification.) 3 4 MR. POWELL: Yeah. Do you have the complete document? 5 MR. RUSSELL: I do, but it's very lengthy. 6 Ι 7 can send you the whole document, if you'd like, but 8 since I wasn't going to talk about the document, I only included the portions I was going to use. 9 10 MR. POWELL: All right. I'm sorry to 11 interrupt. Yeah, when you can, if you could. 12 Thanks. 13 MR. RUSSELL: That's fine. Thank you. BY MR. RUSSELL: 14 And now, Mr. McElroy, I do have a very few 15 0 16 questions left about the last few slides. And, yeah. The Review of the 2017 Year-End Metrics. 17 18 And the first one of those I included as page 19 26. And, basically, my question, can you just explain to us, please, Mr. McElroy, what this slide is 20 21 demonstrating? 22 Yes. And so with this example -- and there are А 23 a couple of other slides here that might be formatted 24 the same way. I think there are. And so on a quarterly 25 basis, no less than three times a year, we would start

with -- with my theme and then would -- would only bring their direct reports in and we would have a -- sort of a six-hour review session on how we were doing against our strategic plan, goals and objectives.

5 And so you'll see that the -- in terms of 6 the -- there were three primary strategic focus areas, 7 common goals and objectives. I said it earlier, earn 8 customer loyalty, deliver business excellence and 9 development of the unbeatable team.

Under deliver business excellence, we had -- in 10 11 each area, had two senior executives that were in charge 12 of monitoring activities to achieve that goal. And there are three sub goals there. One was to grow net 13 revenues, the other was to improve cost efficiency and 14 the -- the other was to improve operational performance. 15 16 And -- and, ultimately, we were very key not to -there's no -- no rate increases, we'd be cost effective 17 18 and efficient.

19 So what this is is Ms. Dykes, Mr. Hobson and 20 Mr. Cosgrave were co-champions for the deliver business 21 excellence. They were giving an update to the broader 22 group on the gross revenues task force that was working 23 to identify and evaluate and analyze and potentially 24 implement ways to grow revenues or revenue opportunities 25 for JEA. And this -- this chart is a readout from their

1 presentation during that meeting.

2 We had set a goal in 2017 of achieving 11.9 million and -- or, actually, the -- we set a goal of 3 12 million and I think it looks like we fell 100,000 4 short. And --5 In the --6 Q 7 Α -- the revenues --8 -- revenues -- just so I understand, the 0 9 revenues you're talking about and focused on growing 10 here are the non-core revenues generated in connection 11 with JEA's business? 12 Α That is -- that is absolutely correct. That is -- that would be evaluating fiber, natural gas sales, 13 joint dispatch, speed up the pole attachments, tree 14 15 farming. Oh, my goodness, there's a -- there's a whole 16 laundry list of occupations available there. There is a physical security services, there's certainly 17 18 maintenance, physical compliance, transmission, 19 distribution services, distributed generation and 20 various prospects and ideas team to keep us informed on 21 that. 22 And we looked at, prior to that, a number of 23 natural gas opportunities. And then at different 24 levels, whether that was the LDC, local distribution 25 company, planning in the -- participating in the natural

Page 57 gas arena. And we did have an opportunity potentially 1 2 for a liquified natural gas facility on our Talleyrand location in -- in Jacksonville. 3 So we were actually working to identify a 4 5 number of opportunities that -- like you said, non-core JEA activities, but -- but somehow related. 6 7 I would say that I had the goal of -- of if we 8 could generate enough revenue out of these activities to 9 at least offset the price increases that we would have 10 to -- to vendors increasing their prices, inflation, cost of living adjustments for our employees, we would 11 12 be in -- we would be in great shape. 13 So we went -- we went out looking for a -- we went out looking for another billion dollar electric 14 15 system with this analysis. We were looking for 16 complementary services or complementary businesses that could align with some of our core capabilities. 17 18 Okay. And the next slide, I've got to tell 0 19 you, frankly, I don't understand this one and I'm just 20 going to have to ask you to explain what the slide 21 concerning Leverage EAM Principles reflects. 22 EAM is the initialization for Enterprise Asset Α 23 Management, Enterprise Asset Management. 24 Okay. 0 25 And in certain industries individual assets are А

Page 58 managed very effectively with the application of 1 2 technology. And so I -- I think at the -- at the far end of the spectrum, in terms of enterprise asset 3 management, people talk about the -- a digital twin. 4 5 So, for example, if we have a large pump, you know, that pumps hundreds of thousands of gallons, a 6 7 big, big pump, you could have, on your system, a digital 8 twin that would operate the same way digitally as the --9 the -- the physical one was supposed to operate, this is 10 triple. 11 And so by doing that, it would -- it would --12 through essentially artificially intelligence, it would give you the signals to do preventative maintenance in 13 advance. It would show you where inefficiencies were 14 occurring and you could address those in realtime or 15 16 backtime so as not to disrupt the operation. That's sort of an example. 17 18 You might look at -- you might look at pipe. Ι 19 mean, we buy pipe each and every year and multiple times a year so then we have different manufacturers, 20 21 different vendors. So knowing exactly who manufactured what pipe, where it is and what its specific age is, 22 23 et cetera, all in the database, to be able to manage the 24 replacement program, to manage the capital program would 25 be a way that would save enormous costs. So

Page 59 essentially -- and people look at me funny on this one, 1 2 but in a decade you'll understand it, it's digitizing everything and putting it all on the system. 3 So this -- this leveraging the principles of --4 5 of enterprise asset management would be to reduce the б cost in nonfuel -- nonfuel electric expenses, in the 7 water, in -- in wastewater to deep levels. 8 And so what we would do, we'd charge our 9 customer in terms of the -- the current goal would be \$53.94. And the bill on the electric would be to have 10 it less than that, the goal was 52.50, you'll buy the 11 12 technology and approach it to our underlying profit. 13 And -- and, you know, that would be one in isolation where you would see a cost and offsetting 14 15 price increase, but we may have a -- a cost increase in 16 another area that we would have to allocate those funds 17 to. 18 So I just -- it's a better way to -- to manage 19 your assets by using technology and using the -- what is 20 commonly referred to as our artificial intelligence. 21 Is that helpful? 22 Yeah. But let me understand, the fiscal year 0 '17, 2017 goal was \$10 million. Does this chart show 23 24 that you actually achieved \$10 million in savings from 25 applying EAM principles in fiscal 2017?

Page 60 In -- in this chart, if you see the word 1 А identified, so it was -- it was identified --2 3 Q Okay. -- and to be tracked -- and then the plan there 4 Α 5 would need be to tracked to implementation over the next period of time. 6 7 0 I understand. 8 And that's just out of order, but it probably 9 was a good place to end. I believe this was page 1 from 10 your Power Point presentation. I thought it was 11 important and I put it at the end for that reason. Key Financial Metrics is the title of it. 12 13 And I'll let you do it, Mr. McElroy, can you tell us what this chart tells us about the financial 14 health of JEA at the end of fiscal year 2017? 15 16 Α Mr. Russell, I'm not -- I'm just kind of finding -- you said it was at the beginning? 17 18 If you go to the -- actually, for some reason 0 19 I -- this intends -- if I understand why it might work, it's in my group of documents I sent you, the last page 20 of the materials to assist the City Council Committee on 21 22 the potential sale of JEA. 23 I -- Key Financial Metrics? Α 24 Yes, sir. Page 1. 0 25 Yeah, I got it. Four bar charts and a panel. А

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1 Q Yeah, four bar charts.

2 A Yes, yes, yes. And what you --

3 Q And I believe my question is: Tell me what -4 A -- you have --

5 Q -- this shows us about the financial health of 6 JEA in 2017.

7 A These are key indices that are used to support 8 certainly the credit rating, which by -- it states here 9 is a valuation of the financial health of any enterprise 10 they're rating. And so this is clearly full of metrics 11 that show the improving, not only the -- the group 12 financial health, but the improving financial health 13 of -- of JEA.

And -- and so you -- you look at the debt to asset ratio, the chart that is on the top left, it -- it is declining down to just a little above 60 percent for electric. Lower is better. It is applying to 60 percent -- actually 50 percent of water/sewer lower is better. And -- and both are getting within the range of industry norms.

I would say at the point the electric system on this one, at its peak, was 91 percent back in 2008. The peak of the debt asset and the electric was 66 percent so it certainly shows an improving balance sheet.

25 The debt service coverage is how much free cash

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1 flow is -- is left to pay your debt service, principal 2 and interest. And here we can see under consistent or 3 improving, 2017 had a unique year in terms of some debt 4 maturities.

5 When I looked at one of the slides that you --6 you sent in the annual report or pack of the annual 7 report, it appears that the -- the net revenue was up, 8 but the -- the maturities paid in that year were -- were 9 up equally so that pushed that one back a little bit, 10 but still, overall, an upward trend and a trend that is 11 above expectation.

You see -- you see in the little footnote here, long-term targets per the JEA pricing policy. So when we put these targets in place, that's where we had hoped to be. Policy lines and exceeding -- exceeding all of those.

17 The same with liquidity. Liquidity is a group that's enormous. It really is a measurement of 18 19 the rating agencies that touch on this and so clearly 20 improving and sufficient cash on hand to -- to meet any issue of catastrophic event is what their concern is 21 22 or market disruption, is cash flow on hand to cover 23 expenses for an extended period of time. They use 24 cash.

25

And so liquidity -- the difference between

liquidity and base cash is generally an open line of credit. And it's less expensive for customers to pay a few bases points to have an open line of credit with a very large global financial institution and use that as liquidity support as opposed to collect additional cash from our customers. And so all of them show -- all of them show a healthy -- healthy indication.

8 The one we're missing here, unfortunately we 9 normally show is -- normally those are here, the City 10 contribution. And that, too, is very healthy and -- and years about double -- double the industry standard 11 12 and -- and really is at the high end of the range of what municipal utilities, the 2000 municipal utilities 13 in the -- in the country pay their host city or town. 14 And numerically, do you recall, Mr. McElroy, 15 0 16 what that City contribution was in your last year as CEO and managing director? 17 18 The -- the dollar amount was roughly up \$115 Α

19 million. And that is up substantial from -- from 2008.
20 There was an adjustment in 2008 and then a renegotiation
21 in '15, but it's up and I -- I don't have that chart,
22 but I -- I -- it's -- it's substantially higher.
23 And in addition to that, the -- the -- the
24 City of Jacksonville is unique in that there is a

25 franchise fee assessed to the utility -- utility

Page 64 services. And -- and, to our knowledge, no one else in 1 the state of Florida has that. 2 Now, that's assessed ultimately to our 3 customers, but it is part of the bill as well that goes 4 5 to the City. And do you recall what the amount of that 6 0 7 franchise fee is that goes to the City or went to the 8 City in 2017? 9 I -- I would -- and I am going to, from the Α 10 best of my memory recalling, and provide an estimate of 11 37.5 billion plus or minus 3 or 4 million. 12 0 Thank you. The City collects the -- and all util- -- I 13 Α think all utilities do collect the public service tax as 14 well on top of the utility services. And that is 15 16 charged -- it's not charged on most of the fuel, but pretty much the -- but the rest -- but the rest of the 17 18 electric bill, as well as -- oh, golly, it's charged 19 against either water or service or sewer, not both. And 20 that amount -- and that amount collected annually is 21 about \$80 million a year. 22 Now, most -- most utility home services --23 home towns provide for that provision and do charge 24 that, not the state of Florida. There's a few 25 exceptions there.

Page 65 1 0 Thank you. MR. RUSSELL: That's all I have. 2 What I intend to do is -- Mr. McElroy, I'm 3 4 sorry, I didn't attach all the ones you would might 5 need, I picked the ones I thought -- what I needed, we'll attach the pages you referred to to the 6 7 materials to assist the City Council Special Committee, which were 36, 37 and 38. 8 9 And, Steve, I think it was you who wanted --10 wants the entire copy of what has been marked as 11 partial Exhibit 5. 12 MR. POWELL: Yeah, if you don't mind. No 13 rush. 14 MR. RUSSELL: No, I -- I'll get it to you. It's not hard. 15 And then I'll send the Exhibit 6 to the court 16 17 reporter, to you, Terrie. And all the exhibits, I 18 will mark them by the numbers I've given you today. 19 I would like you to go ahead and transcribe this on 20 a non-expedited basis. 21 And if you would, Mike, do you want it to come 22 to you and you can provide it to Paul for reviewing 23 and filling out an Errata Sheet? 24 MR. ABEL: Yes, that would be great, Lanny. 25 Thank you so much.

Page 66 MR. RUSSELL: And, Terrie, Mike Abel is 1 2 Mr. McElroy's counsel and once we get the transcript done and I've given you all the exhibits, if you 3 would send it to Paul -- send it to Mike Abel, he'll 4 provide it to Mr. McElroy and the Errata Sheet will 5 be filled out. 6 7 THE REPORTER: Okay. 8 MR. RUSSELL: Thank you and thank you all for your participation. 9 THE WITNESS: Mr. Russell -- Mr. Russell --10 11 MR. RUSSELL: Yes, sir. 12 THE WITNESS: Mr. Russell, before we hang up, 13 hopefully Terrie's there. THE REPORTER: I'm here. 14 THE WITNESS: Yeah. I would like to -- I would 15 16 like to be on record thanking you, Mr. Russell, for 17 the opportunity, you and the committee and certainly 18 the committee, the work they're doing, the 19 Chair Diamond and the other members, I support 20 certainly their effort in investigating and -- and 21 trying to have a better future for our community and 22 I stand by certainly to -- to help and be 23 constructive in any way I possibly can. And I thank 24 them for their public service. 25 MR. RUSSELL: Mr. McElroy, we appreciate that.

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1	And, hopefully, we won't have to impose much more
2	fur much further.
3	We'll get those items done and thank you-all
4	again.
5	THE WITNESS: Thank you.
6	MR. POWELL: Thanks.
7	(Witness excused.)
8	(The interview was concluded at 3:55 p.m.)
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	Page 68					
1	REPORTER'S CERTIFICATE					
2						
3	STATE OF FLORIDA					
4	COUNTY OF DUVAL					
5						
6	I, Terrie L. Cook, RPR, CRR, FPR, certify that I					
7	was authorized to and did stenographically report the					
8	interview of PAUL MCELROY; that a review of the					
9	transcript was requested; and that the foregoing					
10	transcript, pages 1 through 67 is a true record of my					
11	stenographic notes.					
12						
13	I further certify that I am not a relative,					
14	employee, attorney, or counsel of any of the parties,					
15	nor am I a relative or employee of any of the parties'					
16	attorney or counsel connected with the action, nor am I					
17	financially interested in the action.					
18						
19	DATED on April 3, 2020.					
20	NDTC4.					
21						
22	Juni & Cook					
23	Terrie L. Cook, RPR, CRR, FPR					
24	IELLIE D. COOK, KPK, CKK, FPK					
25						

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April 3, 2020 1 2 PAUL MCELROY c/o Michael Abel, Esquire 3 Abel Bean Law 4 50 North Laura Street Jacksonville, Florida 32202 5 In Re: March 26, 2020, Interview of Paul McElroy 6 Dear Sir: 7 This letter is to advise that the transcript for the 8 above-referenced deposition has been completed and is available for review. Please make arrangements for read 9 and sign or sign below to waive review of this transcript. 10 It is suggested that the review of this transcript be completed within 30 days of your receipt of this letter, 11 as considered reasonable under Federal Rules*, however, 12 there is no Florida Statute to this regard. 13 The original of this transcript has been forwarded to the ordering parties and your errata, once received, will be forwarded to all ordering parties for inclusion 14 in the transcript. 15 Sincerely, 16 17 Terrie L. Cook, RPR, CRR, FPR Hedquist & Associates, Inc. 18 cc: Michael Abel, Esquire Stephen J. Powell, Esquire 19 E. Lanny Russell, Esquire 20 Waiver: 21 __, hereby waive the reading & signing I, of my deposition transcript. 22 23 Deponent Signature Date 24 25

Page 70 1 ERRATA SHEET DO NOT WRITE ON TRANSCRIPT - ENTER CHANGES 2 Interview of Paul McElroy In Re: 3 DEPOSITION OF PAUL MCELROY 4 TAKEN - March 26, 2020 5 PAGE NUMBER LINE NUMBER CHANGE/REASON 6 7 se stacked Errate Sheet 8 9 10 11 12 13 14 15 under penalties of perjury, I declare that I have read 16 the foregoing document and that the facts stated in it 17 are true. 18 PAUL MCELROY 16/20 19 20 21 Date Notary Public 22 Commission expires: 23 cc: Terrie L. Cook, RPR, CRR, FPR Michael Abel, Esquire 24 Stephen J. Powell, Esquire E. Lanny Russell, Esquire 25

1 E R R A T A S H E E T — Page 1 of 2 2 DO NOT WRITE ON TRANSCRIPT - ENTER CHANGES In Re: Interview of Paul McElroy 3 DEPOSITION OF PAUL MCELROY

4 TAKEN - March 26, 2020 5 PAGE NUMBER LINE NUMBER

5 PAGE NUMBER LINE NUMBER			CHANGE/REASON	
6			Delete	Replace with
7	6	1	right	rate
8	6	5	out	our
9	8	12	strikes	structure
10	11	13	posited	audited
11	16	16	posited	audited
12	13	22	hatch-out	
13	14	1	next	agile
14	14	12	approved	accrued
15	15	3	approved	accrued
16	16	10	giving —> builder	
17	18	16	constructive	generate electricity from coal today than it does from natural gas
18	18	25	lean	constructed wind
19	19	9	15	16
20	19	9 16	interview	rearview
20	19	18	exponential	existential
22	19	18	reliance on Royce	reliant on oil
23	20	7	coolant	current
24	20	12	access	asset
25	22	13	from	fund
26	23	8	C	de
27	23	24	global	Vogtle
28	23	24	Global	Vogtle
29	24	7	houses	hours
30	24	9	powers	power
31	24	11	global	Vogtle
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1 E R R A T A S H E E T - Page 2 of 2

2 DO NOT WRITE ON TRANSCRIPT - ENTER CHANGES In Re: Interview of Paul McElroy 3 DEPOSITION OF PAUL MCELROY

4 TAKEN - March 26, 2020

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7	28	10	-	Add: and
8	28	25	Craig Peoples	great people
9	30/31	24-1	Admissions -> well.	-
10	32	24	the -> the	is a French Canadian
11	32	25	And	At Pitney Bowes Credit Corp
12	33	14	shared	chaired
13	33	15-16	it -> a	is the
14	33	17	liability	reliability
15	34	14	advanced	natural gas
16	34	14	mismanagement	risk management
17	34	19	Pacific	Civic
18	40	21	global plan	Vogtle plant
19	41	3/4	global (three times)	Vogtle (three times)
20	47	10	worlds	walls
21	48	24	pipe	price
22	50	11	sonic commissioning	senior leadership team
23	52	2	trending	extended
24	52	22	extensively	Extensible
25	55	1	theme	team
26	56	16	occupations	opportunities
27	57	13-14	we went (three times)	we're not (three times)
28	58	9-10	this is triple	-
29	58	12	artificially	artificial
30 31	59 59	12	approach	apply
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