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2	FLOKI	DA PUBLIC SERVICE COMMISSION
3	In the Matter o	f:
4		DOCKET NO. 120038-EI
·5	PETITION TO MOD	
6	COMPANY.	BY TAMPA ELECTRIC
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13	DDOGUEDINGG	COMMISSION CONTERDENCE ACTIVE
14	PROCEEDINGS:	COMMISSION CONFERENCE AGENDA ITEM NO. 6
15	COMMISSIONERS	CHAIRMAN RONALD A. BRISÉ
16'	PARTICIPATING:	COMMISSIONER LISA POLAK EDGAR COMMISSIONER ART GRAHAM
17		COMMISSIONER ART GRAHAM COMMISSIONER EDUARDO E. BALBIS COMMISSIONER JULIE I. BROWN
18		COMMISSIONER UULIE I. BROWN
19	DATE:	Tuesday, May 22, 2012
20	PLACE:	Betty Easley Conference Center
21	PLACE:	Room 148
22		4075 Esplanade Way Tallahassee, Florida
23	REPORTED BY:	JANE FAUROT, RPR Official FPSC Reporter
24		(850) 413-6732
25		BROUMENT NUMBER

PROCEEDINGS

CHAIRMAN BRISÉ: Moving on to Item Number 6.

MR. DOWDS: Good morning, Commissioners.

Dave Dowds with ECR staff.

Item 6 pertains to TECO's request to make a modification to its vegetation management plan.

Specifically, what they propose to do is to modify their trim cycle for distribution circuits from a three-year cycle to a four-year cycle. Staff recommends approval.

I note that various representatives of TECO are here, and I believe they are primarily to answer any questions the Commissioners might have.

MR. BEASLEY: Mr. Chairman, Jim Beasley for Tampa Electric Company. With me, to my left, is Mr. David Sweat, Director of Engineering and Operations Services of Tampa Electric Company. To his left, Mr. Mike Derrick, Mickey Derrick with Davies Consulting, Incorporated, and to his left, Howard Bryant, Manager of Rates for Tampa Electric.

We are in support of the staff's recommendation and urge that you approve it, and we would be happy to address any questions you may have.

CHAIRMAN BRISÉ: Thank you very much.

Commissioner Balbis.

COMMISSIONER BALBIS: Thank you, Mr.

Chairman.

I have a few questions for TECO. And, first of all, I want to commend you for looking at what the most efficient way to maintain your system to provide reliable service to your customers, and I think that a continuous effort to do that should be recognized.

I have some questions primarily focusing on the 2010 service reliability report that summarizes the different benchmarks and measures that each utility takes to address reliability. And I don't know if you have that in front of you, but more of a general question. It does appear that some of the metrics, that even with these measures, vegetation removal, et cetera, some of the metrics are getting longer or are getting worse.

For example, the CAIDI metrics appears to have gotten worse over the past four years along with the average duration of outages seems to have increased a little bit, and the number of events per customer dealing with vegetation issues has increased a little bit. And I know this is an attempt -- these benchmarks are an attempt to kind of track your efforts, but is there a way you can explain that, and how will this change affect those numbers?

MR. SWEAT: Thank you, Mr. Commissioner.

This is David Sweat. I'll answer that question.

In particular, are you talking about something that -- from an older report, is that what you said?

COMMISSIONER BALBIS: Yes, the 2010 report.

I do not have the latest data, and I don't know if the staff does, or at least they didn't provide it to me.

MR. SWEAT: I do have some of the information from the older SAIDI numbers. And one of the things that we had shown on that particular graph would be that the highest SAIDI values tended to be where we have the most rural locations. In particular, Plant City and Dade City tended to be some of our more rural areas, longer circuits, a little bit longer time to maybe restore.

But as you mentioned, we have had some reduction over time, and we do believe that some of our efforts to do the tree-trimming has had an impact on that. Once again, SAIDI is not just for tree-trimming. It could be due to weather, some of the other -- animals and, you know, a car hit pole, those type of things, as well.

COMMISSIONER BALBIS: And I agree, I think that the data shows that the SAIDI numbers have improved. But as far as the CAIDI numbers, which is most the customer average index that seems to have

gotten longer. And I know there's a lot of things involved with it, but I'm just curious as to why those numbers have changed.

MR. SWEAT: Well, with the CAIDI number itself, as we were looking earlier, over time -- let me just for a moment, if I can get my notes here.

COMMISSIONER BALBIS: Sure.

MR. SWEAT: It appears that the numbers have come down -- if I'm looking at the correct numbers from 2007, we did have some, a 2008 year that had gone down, but the 2010 and '11 numbers do appear to be reducing somewhat.

The trend itself is going to be, I guess, mostly due to the fact that some of the circuits may have a better or worse reliability on that particular circuit. So it depends on which circuits we're trimming as to what the numbers would be. Over time it appears that this number here was actually decreasing, unless I'm looking at the wrong information.

commissioner Balbis: Well, again, all I have is 2006 and 2010, and it appears it has gotten -- the numbers have gotten larger, indicating a longer outage or average interruption duration. But then I guess -- I think we're working off different data.

MR. SWEAT: I'm sorry, I was looking at

another line there. You're correct, in 2010 the number was higher. In 2011 it had started to decrease a little bit there.

COMMISSIONER BALBIS: Okay. And, again, I guess the real question is with this change in the maintenance schedule, what effect, if any, and I know in the recommendation it does have the modeling results, but do you feel that customers will not be negatively impacted?

MR. SWEAT: Right. As far as the SAIDI number is concerned, when we talked about SAIDI, we said 2.67 minutes would be the impact over time on the average annual, which is a very small percentage of the actual minutes over the course of a year, .0005 percent. We have no reason to believe that the CAIDI would have much more of a change than that. It probably would fall very much in line with SAIDI, a very small impact.

COMMISSIONER BALBIS: Okay. And then I guess the final question I have for staff, on Page 6 of your recommendation you state that the previous Commission order that mentions that any proposed changes should have no impact on reliability, and I just want to confirm that the 2.67 minutes you feel is not significant enough to warrant that additional

1	expenditure, is that correct?	
2	MR. DOWDS: That's correct, sir. We think	
3	it's de minimis.	
4	COMMISSIONER BALBIS: Okay. Thank you.	
5	That's all I had.	
6	And with that, I move staff's recommendation	
7	on this item.	
8	CHAIRMAN BRISÉ: All right. It has been	
9	moved and seconded. All in favor say aye.	
10	(Vote taken.)	
11	CHAIRMAN BRISÉ: All right. It has been	
12	approved. Thank you very much.	
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1	STATE OF FLORIDA)			
2	: CERTIFICATE OF REPORTER			
3	COUNTY OF LEON)			
4				
5	I, JANE FAUROT, RPR, Chief, Hearing Reporter Services Section, FPSC Division of Commission Clerk, do hereby certify that the foregoing proceeding was heard at the time and place herein stated.			
6				
7	IT IS FURTHER CERTIFIED that I			
8	stenographically reported the said proceedings; that the same has been transcribed under my direct supervision; and that this transcript constitutes a			
9	true transcription of my notes of said proceedings.			
10	I FURTHER CERTIFY that I am not a relative,			
11	employee, attorney or counsel of any of the parties, nor am I a relative or employee of any of the parties' attorney or counsel connected with the action, nor am financially interested in the action.			
12				
13	DATED THIS 24th day of May, 2012.			
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15	(Vina Juna)			
16	OANE FAUROT, RPR Official FPSC Hearings Reporter			
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