Ann Cole

From: Mil Jubinsky

Sent: Tuesday, October 22, 2013 3:58 PM

To: Commissioners Advisors; Carlotta Stauffer; Rachel Arnold; Braulio Baez; Tom Ballinger;

Patti Zellner; Mary Anne Helton; Terri Fleming; Pamela Paultre; Kay Posey; Betty Leland;

Terry Holdnak; Cristina Slaton

Cc: Lisa Harvey; Kate Hamrick; Apryl Lynn; Jacqueline Moore; Ann Cole; Curt Kiser; Marshall

Willis; Jim Dean; Lee Eng Tan; Cheryl Bulecza-Banks; Delores Reecy; Veronica

Washington

Subject: RE: Request for oral modification to Item # 10, Docket No. 130198-EI - October 24, 2013

Agenda

The attached figure is below - it did not go through on the first email.

Figure 1: Summer Peak Demand Forecasts (2013 – 2042)



Mil Jubinsky

Executive Assistant to Braulio Baez, Executive Director Public Service Commission 850-413-6053

From: Mil Jubinsky

Sent: Tuesday, October 22, 2013 3:07 PM

To: Commissioners Advisors; Carlotta Stauffer; Rachel Arnold; Braulio Baez; Tom Ballinger; Patti Zellner; Mary Anne

Helton; Terri Fleming; Pamela Paultre; Kay Posey; Betty Leland; Terry Holdnak; Cristina Slaton

Cc: Lisa Harvey; Kate Hamrick; Apryl Lynn; Jacqueline Moore; Ann Cole; Curt Kiser; Marshall Willis; Jim Dean; Lee Eng

Tan; Mil Jubinsky; Cheryl Bulecza-Banks; Delores Reecy; Veronica Washington

Subject: Request for oral modification to Item # 10, Docket No. 130198-EI - October 24, 2013 Agenda

Good afternoon – please see below request that was approved.

From: Braulio Baez

Sent: Tuesday, October 22, 2013 10:25 AM

To: Tom Ballinger

Cc: Lisa Harvey; Apryl Lynn; Ann Cole; Curt Kiser; Marshall Willis; Jim Dean; Lee Eng Tan

Subject: RE: Request for oral modification to Item # 10, Docket No. 130198-EI

Approved

From: Tom Ballinger

Sent: 10/22/2013 10:13 AM

To: Braulio Baez

Cc: Lisa Harvey; Apryl Lynn; Ann Cole; Curt Kiser; Marshall Willis; Jim Dean; Lee Eng Tan

Subject: Request for oral modification to Item # 10, Docket No. 130198-EI

On Monday, 10/21, I received a letter from FPL correcting a previous data response which staff had relied upon in its recommendation. Staff would request permission to make an oral modification to the recommendation in order to provide accurate information to the Commissioners. The modifications do not impact the overall recommendation from staff and are shown below in type and strike format.

Page 7, First full paragraph and revised Figure 1

Overall, FPL's base case forecast and risk adjusted forecast for summer peak demand are is down from those that presented in the FESL proceeding. As illustrated in Figure 1, the base case forecast for summer peak demand in 2017 is 7.4 percent lower than the risk-adjusted forecast and 25.5 3.7 percent lower than the FESL forecast. By 2040, this gap increases to 13.0 percent for the risk-adjusted forecast and 28.4 6.3 percent for the FESL forecast.

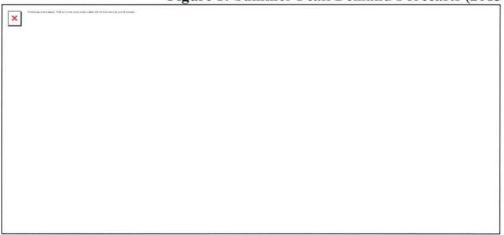


Figure 1: Summer Peak Demand Forecasts (2013 – 2042)

Please let me know if you approve.

Tom Ballinger Director, Division of Engineering Florida Public Service Commission (850) 413-6680