Docket Number:	17-IEPR-03
Project Title:	Electricity and Natural Gas Demand Forecast
TN #:	216753
Document Title:	Demand Forecast Forms and Resource Planning
Description:	Letter
Filer:	Patty Paul
Organization:	SDG&E
Submitter Role:	Public
Submission Date:	3/30/2017 9:49:51 AM
Docketed Date:	3/30/2017



John A. Pacheco

Senior Regulatory Counsel San Diego Gas & Electric Company 8330 Century Park Court, CP32D San Diego, CA 92123

> Tel: 858-654-1761 Fax: 619-699-5027 JPacheco@semprautilities.com

March 30, 2017

Mr. Rob Oglesby Executive Director, California Energy Commission 1516 9th Street, Ms-39 Sacramento, CA 95814-5512

RE: Demand Forecast Forms and Resource Planning Forms for 2017 IEPR—Docket #17-IEPR-03 SDG&E Electricity Demand Forecast and Docket #17-IEPR-02 SDG&E Resource Plan

Dear Mr. Oglesby:

SDG&E is in the process of developing new forecasting models that will produce output at an end-use level, which should help us perform more detailed analyses for the 2017 IEPR cycle. We are currently experiencing a delay in obtaining information needed to build and populate our models with data. Therefore, SDG&E respectfully requests an eighteen-day (18) extension of the due date for submitting its Demand Forecast forms for the 2017 IEPR from April 17, 2017 to May 5, 2017.

In addition, SDG&E respectfully requests a twenty-one-day (21) extension of the due date for submitting its Supply Forecast forms for the 2017 IEPR from April 28, 2017 to May 19, 2017, so that we can incorporate the load forecast in that submittal.

Regarding both of these requests, SDG&E believes the extra time will enable us to produce high quality forecasts, without needing to revise or update its submission, and doing so will not adversely affect the overall 2017 IEPR schedule.

Should you have any questions, please feel free to contact Tim Vonder, Principal Regulatory Economic Advisor for SDG&E at (858) 654-1735.

Thank you for your consideration.

Sincerely,

John A. Pacheco

Senior Counsel

San Diego Gas & Electric Company

cc: S. Bender (CEC), S. Lango (SDG&E), C. Kavalec (CEC), K. Schiermeyer (SDG&E), and R. Anderson (SDG&E)