QUESTION:
Refer to Witness Bores' direct testimony of May 22, 2017, page 5, lines 1-7, in responding to the following requests:

On page 5 of his direct testimony, Witness Bores identifies "...FPL's most recent official long-term load forecast..." as one of the "major assumptions" used in his economic analysis, "...including system peaks and net energy for load..." (lines 3-6). Please provide, in electronic MS Excel format, all load forecast worksheets referenced in Witness Bores' testimony, with formulas intact, including:

   a. Each of FPL's load forecasting models (where 'models' is broadly interpreted to include all energy and demand forecasts generated by FPL), including all assumptions, data, and summary statistics, as available;
   b. The forecasts produced using each model's output provided in response to 1.a. above;
   c. All adjustments used to derive the forecasts in 1.b. above, along with the sources of the adjustments;
   d. All calculations required to generate all normal weather data used to prepare the load forecasts;
   e. All assumptions used to produce the forecasts in 1.c. above not otherwise identified in 1.a. above;


RESPONSE:
   a. The attached files, "Updated_2017_TYSP_Real_Price_2_Terms_Rev_C&S.xlsx", "Summer_Peak_2017_Updated_Inputs.xlsx", "Winter_Peak_2017_TYSP.xlsx" contain the models, assumptions, data, and statistics for the Net Energy for Load, Summer Peak, and Winter Peak models.
   b. The attached file, "Peak and Energy 2017 TYSP Dec2016.xlsx" contains all forecasts produced from the models in subpart (a).
   c. Please see attached files in "Adjustments" folder. These files contain the data and calculations used in developing adjustments to the load forecast.
   d. Please see attached file, "LT_Inputs_Dec2016.xlsx", worksheets "weather" and "Annual Data" and "Calendar CDH and HDH Daily Normals for 2017 (1995-2016).xlsx" for the calculation of normal weather.
   e. All assumptions used to produce the load forecast have been provided.