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May 6, 2022

# -VIA ELECTRONIC FILING-

Adam Teitzman Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

# RE: Docket No. 20220000-OT Florida Power & Light Company's 2022-2031 Ten Year Power Plant Site Plan

Dear Mr. Teitzman:

Please find attached Florida Power & Light Company's responses to Staff's First Data Request (Nos. 3-95). FPL's response to Staff's First Data Request No. 77 is confidential and is being filed separately along with a Request for Confidential Classification. FPL is providing the non-confidential version of Staff's First Data Request No. 77 with the attached responses.

If there are any questions, please contact me at (561) 304-5662.

Sincerely,

/<u>s/ William P. Cox</u> William P. Cox Senior Attorney Fla. Bar No. 00093531

WPC:ec Enclosures cc: Donald Phillips, Division of Engineering

Florida Power & Light Company

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#### **QUESTION**:

Please refer to the Excel Tables File (Financial Assumptions, Financial Escalation). Complete the tables by providing information on the financial assumptions and financial escalation assumptions used in developing the Company's TYSP. If any of the requested data is already included in the Company's current planning period TYSP, state so on the appropriate form.

### RESPONSE:

Please see the attached table responsive to this question. The financial assumptions used in FPL's resource planning analyses are also available in Chapter 5 of the 2022 TYSP, on page 297.

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### **QUESTION**:

Please refer to the Excel Tables File (Hourly System Load). Complete the table by providing, on a system-wide basis, the hourly system load in megawatts (MW) for the period January 1 through December 31 of the year prior to the current planning period. For leap years, please include load values for February 29. Otherwise, leave that row blank.

a. Please also describe how loads are calculated for those hours just prior to and following Daylight Savings Time (March 14, 2021, and November 7, 2021).

# RESPONSE:

Please see responsive document provided for FPL and Gulf Power. Gulf Power's hourly loads have been shifted forward to represent Eastern Standard Time. In general, for Daylight Savings Time, hour two is reported as zero, and for Standard Time (*i.e.*, Winter Time), hour one is divided by 2.

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### **QUESTION**:

Please refer to the Excel Tables File (Historic Peak Demand). Complete the table by providing information on the monthly peak demand experienced during the three-year period prior to the current planning period, including the actual peak demand experienced, the amount of demand response activated during the peak, and the estimated total peak if demand response had not been activated. Please also provide the day, hour, and system-average temperature at the time of each monthly peak.

### **<u>RESPONSE</u>**:

Please see responsive document provided for FPL and Gulf Power.

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### **QUESTION**:

Please identify the weather station(s) used for calculation of the system-wide temperature for the Company's service territory. If more than one weather station is utilized, please describe how a system-wide average is calculated.

# RESPONSE:

For the legacy area served by FPL as depicted on page 30 of the 2022 FPL Ten-Year Site Plan, the system-wide hourly temperature is the weighted average of regional retail energy sales and temperature data from regional weather stations in the FPL legacy area. The regional weather stations are Miami, Ft. Myers, Daytona Beach, and West Palm Beach.

For the legacy area served by Gulf as depicted on page 44 of the 2022 FPL Ten-Year Site Plan, system-wide temperatures are based on hourly temperature data from the Pensacola weather station.

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# **QUESTION**:

Please explain, to the extent not addressed in the Company's current planning period TYSP, how the reported forecasts of the number of customers, demand, and total retail energy sales were developed. In your response, please include the following information:

- Methodology.
- Assumptions.
- Data sources.
- Third-party consultant(s) involved.
- Anticipated forecast accuracy.
- Any difference/improvement(s) made compared with those forecasts used in the Company's most recent prior TYSP.

# RESPONSE:

# **Customer Forecast**

The FPL legacy area forecasts of customers by revenue class for residential, commercial, industrial, other public authority, and railroads & railways are based on a combination of regression models and exponential smoothing models. The forecast for the number of lighting customers is based on inputs from FPL's lighting team while the forecast for the number of wholesale customers is based on known wholesale contracts. The total customer forecast is the sum of the revenue class forecasts. Economic variables, such as numbers of households and employment, are from IHS Markit. The accuracy of the current customer forecast is expected to be consistent with prior forecasts, which was 0.5% for the 2021 TYSP customer forecast. Except for routine updates to incorporate more recent information and minor changes to model specifications, the current customer forecast methodology is consistent with the prior forecast methodology.

The Gulf legacy area forecasts of customers by revenue class for residential, commercial, and industrial are based on a combination of regression models and exponential smoothing models. The forecast for the number of lighting customers is based on inputs from FPL's lighting team, while the forecast for the number of wholesale customers is based on known wholesale contracts. Economic variables, such as numbers of households and retail activity, are from IHS Markit. The accuracy of the current customer forecast is expected to be consistent with prior forecasts, which was 0.6% for the 2021 TYSP customer forecast. Except for routine updates to incorporate more recent information and minor changes to model specifications, the current customer forecast methodology is consistent with the prior forecast methodology.

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The customer forecasts for the FPL combined system are derived by summing the FPL and Gulf revenue class customer forecasts.

### **Peak Demand**

FPL's summer peak demand forecast was developed using a regression model, and the model included variables for peak day maximum temperature, employment, an energy efficiency variable, and cooling degree hours for the prior day. The accuracy of the current summer peak demand forecast is expected to be consistent with prior forecasts, which was -1.8% for the 2021 TYSP forecast. Except for routine updates to incorporate more recent information and minor changes to model specifications, FPL's summer peak demand forecasting methodology is consistent with that used for prior summer peak demand forecasts.

Gulf's summer peak demand forecast was developed using a regression model, and the model included variables for peak day temperature, income per capita, an efficiency variable, and a moving average term. The accuracy of the current summer peak demand forecast is expected to be consistent with prior forecasts, which was -0.5% for the 2021 TYSP forecast. Except for routine updates to incorporate more recent information and minor changes to model specifications, Gulf's summer peak demand forecasting methodology is generally consistent with that used for prior summer peak demand forecasts.

In prior Site Plans, FPL used "P50" winter peak demand forecasts, which denotes a forecast that has a 50% probability that the actual peak demand will be lower than the forecast. The recommended resource plan presented in this year's Site Plan relies on a winter peak demand which reflects the severe winter conditions experienced during December 1989; therefore, the actual winter peak demands are expected to be less than the forecasted winter peak demands.

The winter peak demand forecasts were developed using a two-step approach. The first step was to develop P50 normal weather forecasts using econometric models. The second step was to estimate the increase in the winter peak demand associated with the actual 1989 winter weather conditions. The P50 winter peak forecasts were developed using methods similar to those employed in prior TYSP forecasts. The increases in winter peak demand associated with actual 1989 winter weather conditions were developed using multiple linear regression models using historical daily peak loads for those days with heating loads. The same system average hourly temperature data was used for both the P50 models and the 1989 winter weather models.

The peak demand forecast for the planned combined system is derived by summing the forecasted hourly load shapes for both FPL and Gulf.

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# **Total Retail Energy Sales**

FPL's total retail energy sales forecast is the sum of the revenue class energy sales forecasts. The residential, commercial, and industrial class energy sales forecasts are based on projected use per customer per billing day multiplied by the projected number of customers and billing days. Additional details for the individual models are provided below. The accuracy of the current retail energy sales forecast is expected to be consistent with prior forecasts, which was 0.3% for the 2021 TYSP energy sales forecast. Except for routine updates to incorporate more recent information and minor changes to model specifications, FPL's retail energy sales methodology is consistent with that used for the prior energy sales forecast.

FPL's residential use per customer forecast is based on a regression model which includes normal weather, a price term to reflect increases in the real price of electricity, real disposable income per household, an energy efficiency variable, an autoregressive term, a binary variable for Hurricane Irma and Hurricane Wilma, and a binary variable for April 2020.

FPL's commercial use per customer forecasts are based on two regression models, one for commercial customers on demand rates 500 kW and above (large commercial) and one for commercial on energy only rates and demand rates less than 500 kW (small/medium commercial). The large commercial model includes normal weather, a price term to reflect increases in the real price of electricity, employment, an autoregressive term, binary variable for March-May 2020, and monthly binary variables. The small/medium commercial model includes normal weather, a price term to reflect increases in the real price of electricity, employment, an energy efficiency variable, a binary variable for Hurricane Irma, binary variables for April-May 2020, a monthly binary variable for November 2005, and an autoregressive term.

FPL's industrial use per customer forecasts are based on two exponential smoothing models for large (>= 500 kW) and medium (21-499 kW) industrial customers and one econometric model for small (<= 20 kW) industrial customers. The small industrial use per customer model includes normal weather, a binary variable for Hurricane Irma, and an autoregressive term.

FPL's railroads & railways energy sales forecast is based on a regression model which includes monthly binary variables and autoregressive terms.

FPL's energy sales forecast for the other public authority class is based on an exponential smoothing model.

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Gulf's total retail energy sales forecast is the sum of the revenue class energy sales forecasts. The residential and commercial class energy sales forecasts are based on projected use per customer per billing day multiplied by the projected number of customers and billing days; additional details for the individual models are provided below. The industrial sales forecast is based on projected use per customer multiplied by the number of customers. The street & highway energy sales forecast is based on inputs from FPL's lighting team. The accuracy of the current retail energy sales forecast is expected to be consistent with prior forecasts, which was -1.1% for the 2021 TYSP energy sales forecast. Except for routine updates to incorporate more recent information and minor changes to model specifications, Gulf's residential and commercial energy sales forecasting methodology is consistent with that used for prior forecasts.

Gulf's residential use per customer forecast is based on a regression model which includes normal weather, a price term to reflect increases in the real price of electricity, an energy efficiency variable, historical binary variables, monthly binary variables, and an autoregressive term.

Gulf's commercial use per customer forecasts is based on two regression models, one for small commercial customers (Gulf rate schedules GS and FLAT-1 GS) and one for large commercial customers (commercial customers on all other non-OS rate schedules). The regression model for small commercial use per customer includes normal weather, a price term to reflect the real price of electricity, an energy efficiency variable, historical binary variables, monthly binary variables, and an autoregressive term. The regression model used for large commercial use per customer includes normal weather, a price term to reflect increases in the real price of electricity, an energy efficiency variable, historical binary variables, monthly binary variables, and an autoregressive term.

Gulf's industrial use per customer forecast is based on an exponential smoothing model. Gulf's street & highway forecast is based on inputs from FPL's lighting team.

The total retail energy sales forecast for the planned combined system is derived by summing the forecasted energy sales for both FPL and Gulf.

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### **QUESTION**:

Please identify all closed and open Florida Public Service Commission (FPSC) dockets and all non-docketed FPSC matters which were/are based on the same load forecast used in the Company's current planning period TYSP.

### RESPONSE:

The following open FPSC dockets are based on the same load forecast used in FPL's current planning period TYSP:

- 20220010-EI Storm protection plan cost recovery clause; and
- 20220072-EQ Petition for approval of renewable energy tariff and standard offer contract, by Florida Power & Light Company.

There are no closed FPSC dockets or non-docketed FPSC matters that used the same load forecast.

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### **QUESTION**:

Please explain if your Company evaluates the accuracy of its forecasts of customer growth and annual retail energy sales presented in its past TYSPs by comparing the actual data for a given year to the data forecasted one, two, three, four, five, or six years prior.

- a. If your response is affirmative, please explain the method used in your evaluation, and provide the corresponding results, including work papers, in Excel format for the analysis of each forecast presented in the TYSPs filed with the Commission during the 20-year period prior to the current planning period. If your Company limits its analysis to a period shorter than 20 years prior to the current planning period, please provide what analysis you have and a narrative explaining why your Company limits its analysis period.
- b. If your response is negative, please explain why.

### **RESPONSE**:

a. Yes, accuracy is evaluated for both FPL and Gulf Power. The formula used to calculate the forecast accuracy of customer and retail energy forecasts is shown below. The forecast variance is calculated as the weather normalized actual value divided by the forecast value minus 1. For customers, actuals are used as there are no weather normalized actuals. Variances are calculated over a one-to-ten-year forecast horizon for FPL and one-to-six-year forecast horizon for Gulf.

Forecast Variance (%) = 
$$\left[\left(\frac{Weather Normalized Actual}{Forecast}\right) - 1\right]$$

Please see responsive document for the customer and retail energy forecast variances for FPL and Gulf Power.

b. Not applicable.

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### **QUESTION**:

Please explain if your Company evaluates the accuracy of its forecasts of Summer/Winter Peak Energy Demand presented in its past TYSPs by comparing the actual data for a given year to the data forecasted one, two, three, four, five, or six years prior.

- a. If your response is affirmative, please explain the method used in your evaluation, and provide the corresponding results, including work papers, in Excel format for the analysis of each forecast presented in the TYSPs filed with the Commission during the 20-year period prior to the current planning period. If your Company limits its analysis to a period shorter than 20 years prior to the current planning period, please provide what analysis you have and a narrative explaining why your Company limits its analysis period.
- b. If your response is negative, please explain why.

### **RESPONSE**:

a. Yes, accuracy is evaluated for both FPL and Gulf Power. The formula used to calculate the forecast accuracy of the respective Summer/Winter Peak Energy Demand forecasts is shown below. The forecast variance is calculated as the weather normalized actual value divided by the forecast value minus 1. Variances are calculated over a one-to-ten-year forecast horizon.

Forecast Variance (%) = 
$$\left[\left(\frac{Weather Normalized Actual}{Forecast}\right) - 1\right]$$

A positive forecast variance represents an under-forecast, while a negative forecast variance represents an over-forecast.

Please see responsive document for the Summer/Winter Peak Energy Demand forecast variances for FPL and Gulf Power.

b. Not applicable.

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### **QUESTION**:

Please explain any historic and forecasted trends in each of the following:

- a. Growth of customers, by customer type (residential, commercial, industrial) as well as Total Customers, and identify the major factors (historically, currently, and in the forecasted period) that contribute to the growth/decline of the trends.
- b. Average KWh consumption per customer, by customer type (residential, commercial, industrial), and identify the major factors (historically, currently, and in the forecasted period) that contribute to the growth/decline of the trends.
- c. Total Sales (GWh) to Ultimate Customers, identify the major factors (historically, currently, and in the forecasted period) that contribute to the growth/decline of the trends. Please include a detailed discussion of how the Company's demand management program(s) and conservation/energy-efficiency program(s) impact the growth/decline of the trends.

# RESPONSE:

### a. Growth of customers

FPL's total customers grew 1.5% in 2021 and 2020. These growth rates are in line with normal growth rates. The total customer growth was driven primarily by residential customer growth, which grew 1.5% in 2021. Commercial customers grew by 1.1% in 2021 due to the growth of small and medium commercial customers; the number of large commercial customers decreased. Industrial customer grew by 4.6% in 2021 due to the growth of small industrial customers.

Gulf's total customers grew by 1.5% in 2021, compared to growth of 1.2% in 2020. The total customer growth was driven primarily by growth in residential and commercial customers. Industrial customers decreased by 3.3% in 2021; however, this decrease is not indicative of overall class-level trends because the 2.0% decline was due to a decrease of 8 customers from a total customer base of 245 down to 237.

Customers for the combined FPL and Gulf system are forecasted to grow by 1.1 to 1.4% per year over the forecast horizon, with total customer growth being driven primarily by residential customer growth.

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### b. Average kWh consumption per customer

FPL's weather-normalized use per customer for residential and commercial customers reflect the impacts of the pandemic and the resulting return to more normal conditions. 2021 residential usage saw a slight decrease of -0.7% as the lifting of stay-at-home restriction led to customers remaining in their homes less; conversely commercial usage saw an increase of 1.3% due to rebounding commercial activity. FPL's industrial use per customer declined -4.7%, but this decline was attributable to strong growth in the number of small industrial customers with low average usage.

Gulf's weather-normalized use per customer for residential and commercial customers saw patterns like those for FPL. Gulf's 2021 residential usage decreased by -1.7% while commercial usage increased by 2.5%. Industrial usage remained relatively flat.

For the combined system, residential use per customer is forecasted to be flat or slightly declining through 2027 due to continued improvements in equipment efficiencies; for years 2028 and beyond, residential use per customer is forecasted to grow by 0.4% to 1% due to continued economic growth as well as increased adoptions of electric vehicles. Commercial usage is forecast to decline by 0.3% to 0.6% per year over the forecast horizon due to continued improvements to equipment efficiencies. As previously discussed, industrial use per customer is not as reliable a measure of overall class-level trends.

# c. Total retail energy sales

FPL's weather-normalized retail energy sales increased 1.4% in 2021, driven by growth in residential and commercial class. Residential energy sales increased due to customer growth, partially offset by usage declines. Commercial energy sales increased due to both customer and usage growth. Industrial energy sales increased but had a negligible impact on total retail sales because industrial class sales are a small proportion of total retail sales.

Gulf's weather-normalized retail energy sales increased by 0. 6% in 2021 due to higher commercial energy sales, partially offset by residential and industrial sales. Residential energy sales decreased due to usage declines, partially offset by customer growth. Industrial energy sales decreased due to lower usage. The industrial energy sale decrease has a larger proportional impact on the former Gulf system because industrial class energy sales make up a larger proportion of total retail energy sales.

For the combined system, retail sales are forecast to grow by 0.6% to 1.2% per year over the TYSP forecast horizon. The retail sales growth is driven by growth in residential and commercial class sales, and these class-level energy sales are driven by customer growth.

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### **QUESTION**:

Please explain any historic and forecasted trends in each of the following components of Summer/Winter Peak Demand:

- a. Demand Reduction due to Conservation and Self Service, by customer type (residential, commercial, industrial) as well as Total Customers, and identify the major factors (historically, currently, and in the forecasted period) that contribute to the growth/decline in the trends.
- b. Demand Reduction due to Demand Response, by customer type (residential, commercial, industrial), and identify the major factors (historically, currently, and in the forecasted period) that contribute to the growth/decline of the trends.
- c. Total Demand, and identify the major factors (historically, currently, and in the forecasted period) that contribute to the growth/decline in the trends.
- d. Net Firm Demand, by the sources of peak demand appearing in Schedule 3.1 and Schedule 3.2 of the current planning period TYSP, and identify the major factors (historically, currently, and in the forecasted period) that contribute to the growth/decline in the trends.

# **RESPONSE**:

# a. Demand reduction due to Conservation and Self Service

For the combined FPL and Gulf Power system, the residential and commercial/industrial conservation at the time of the summer and winter peaks has increased over the last 10 years and is forecast to continue to increase through 2024.

### b. Demand reduction due to demand response

Neither FPL nor Gulf Power has implemented any demand response in the past 4 years. No demand response is incorporated in the peak demand forecasts.

# c. Total Demand

FPL's weather-normalized summer peak demand has trended upward over the past 10 years primarily due to growth in the number of customers along with the addition of new wholesale requirements sales.

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Gulf's weather-normalized summer peak demand has been generally flat over the past 10 years primarily due to efficiency improvements which offset customer growth.

For the combined system, summer peak demand is forecast to grow over the TYSP forecast horizon primarily driven by customer growth, partially offset by efficiency improvements.

### d. Net Firm Demand

Net Firm Demand follows the same pattern as Total Demand and is influenced the same factors driving Total Demand. Net Firm Demand is simply Total Demand after adjusting for Demand Response and Conservation.

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### **QUESTION**:

Please explain any anomalies caused by non-weather events with regard to annual historical data points for the period 10 years prior to the current planning period that have contributed to the following, respectively:

- a. Summer Peak Demand.
- b. Winter Peak Demand.
- c. Annual Retail Energy Sales.

### RESPONSE:

The Company is not aware of any non-weather anomalies that have contributed to the historical Summer and Winter Peak Energy Demands beyond those factors already identified as drivers of peak demand, such as customer growth, economic conditions, wholesale requirements sales, private solar, plug-in electric vehicles, Company-sponsored DSM programs, and demand response.

Additionally, the Company is not aware of any non-weather anomalies that have contributed to the historical Annual Retail Energy Sales beyond those factors already identified drivers of energy sales, such as codes and standards, economic conditions, retail price of electricity, wholesale requirements sales, private solar, plug-in electric vehicles, and Company-sponsored DSM programs.

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### **QUESTION**:

Please provide responses to the following questions regarding the weather factors considered in the Company's retail energy sales and peak demand forecasts:

- a. Please identify, with corresponding explanations, all the weather-related input variables that were used in the respective Retail Energy Sales, Winter Peak Demand, and Summer Peak Demand models.
- b. Please specify the source(s) of the weather data used in the aforementioned forecasting models.
- c. Please explain in detail the process/procedure/method, if any, the Company utilized to convert the raw weather data into the values of the model input variables.
- d. Please specify with corresponding explanations:
- e. How many years' historical weather data was used in developing each retail energy sales and peak demand model.
- f. How many years' historical weather data was used in the process of these models' calibration and/or validation.
- g. Please explain how the projected values of the input weather variables (that were used to forecast the future sales or demand outputs for each planning years 2022 2031) were derived/obtained for the respective retail sales and peak demand models.

# RESPONSE:

a. The degree hours used in all energy sales models are an average for the monthly billing cycle.

<u>FPL residential energy sales</u> HDH56: heating degree hours less than or equal to 56 degrees CDH7280: cooling degree hours greater than or equal to 72 and less than 80 degrees CDH80: cooling degree hours greater than or equal to 80 degrees Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 14 Page 2 of 4

### Gulf residential energy sales

CDH67R1: cooling degree hours greater than or equal to 67 and less than 75 degrees CDH67R2: cooling degree hours greater than or equal to 75 and less than 85 degrees CDH67R3: cooling degree hours greater than or equal to 85 degrees HDH59R1: heating degree hours less than or equal to 59 and greater than 50 HDH59H2: heating degree hours less than or equal to 50

<u>FPL Small Medium Commercial energy sales</u> CDH66: cooling degree hours greater than or equal to 66 degrees

# Gulf Small Commercial energy sales

CDH67C1: cooling degree hours greater than or equal to 67 and less than 75 degrees CDH67C2: cooling degree hours greater than or equal to 75 degrees HDH59C1: heating degree hours less than or equal to 59 degrees

FPL Large Commercial energy sales

CDH66: cooling degree hours greater than or equal to 66 degrees

### Gulf Large Commercial energy sales

CDH60C1: cooling degree hours greater than or equal to 60 and less than 73 degrees CDH60C2: cooling degree hours greater than or equal to 73 degrees HDH50C1: heating degree hours less than or equal to 50 degrees

<u>FPL Small Industrial energy sales</u> CDH72: cooling degree hours greater than or equal to 72 degrees

FPL Winter Peak

PeakMinTemp: minimum peak day temperature PriorAMSquared: heating degree hours less than 66 degrees for the prior day of the peak through 8am of the peak day, squared

<u>Gulf Winter Peak</u> PeakMinTemp: minimum peak day temperature

<u>FPL Summer Peak</u> MxTmpDay: Max Peak Day Temperature CDHprior1: cooling degree hours greater than or equal to 72 degrees for the day prior Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 14 Page 3 of 4

<u>Gulf Summer Peak</u> CDHPkDay: cooling degree hours greater than or equal to 72 degrees

- b. WSI, an industry vendor for weather data, is the source of the weather data used in the input variables for both retail energy sales and peak demand forecasts.
- c. The weather variables for each model were developed as follows:

### CDH and HDH Variables for Energy Sales Models:

First, the hourly weather data for PNS, MIA, FLL, FMY, and DAB from WSI is downloaded. Next, a system weighted temperature for FPL and Gulf is calculated (please see FPL's response to Staff's First Data Request No. 6). Lastly the cooling and heating degree hours are calculated using each of the specified thresholds using that data for each hour and summed for each day. The CDH and HDH for each day is added together to get the monthly CDH or HDH value for the specified threshold.

### CDHprior1 for Peak Models:

The steps for the CDH and HDH variables in the energy sales models are used. However, after the summer peak is verified, cooling degree hours greater than 72 degrees for the day prior are calculated.

### CDHPkDay for Peak Models:

The steps for the CDH and HDH variables in the energy sales models are used. However, after the summer peak is verified, cooling degree hours greater than 72 degrees for the peak day are calculated.

### PriorAMSquared for Peak Models:

The steps for the CDH and HDH variables in the energy sales models are used. However, after the winter peak is verified, the heating degree hours less than 66 degrees for the prior day of the peak through 8am of the peak day, squared are calculated.

### Minimum and Maximum Peak Day Temperatures for Peak Models:

First, the winter and summer peaks are validated for both FPL and Gulf. Next, using the system weighted hourly temperature (please see FPL's response to Staff's First Data Request No. 6), the maximum or minimum temperature at the time of the summer or winter peak is recorded for the variable.

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- d. See responses to subparts (e) and (f) below.
- e. Twenty years of historical data was used to develop each energy sales and peak demand model.
- f. No additional calibration or validation steps are performed for the various models because none are required beyond those used during the model development process.
- g. The projected values for the planning years of 2022 2031 for each weather variable used in the energy sales models and peak demand models were derived by taking the historical average value over the past 20 years and applying that value for each planning year.

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### **QUESTION**:

If not included in the Company's current planning period TYSP, please provide load forecast sensitivities (high band, low band) to account for the uncertainty inherent in the base case forecasts in the following TYSP schedules, as well as the methodology used to prepare each forecast:

- a. Schedule 2.1 History and Forecast of Energy Consumption and Number of Customers by Customer Class.
- b. Schedule 2.2 History and Forecast of Energy Consumption and Number of Customers by Customer Class.
- c. Schedule 2.3 History and Forecast of Energy Consumption and Number of Customers by Customer Class.
- d. Schedule 3.1 History and Forecast of Summer Peak Demand.
- e. Schedule 3.2 History and Forecast of Winter Peak Demand.
- f. Schedule 3.3 History and Forecast of Annual Net Energy for Load.
- g. Schedule 4 Previous Year and 2-Year Forecast of Peak Demand and Net Energy for Load by Month.

# RESPONSE:

The Company's recommend resource plan relies on a Winter Peak sensitivity that reflects the expected peak demand associated with the actual 1989 winter weather conditions. Both the extreme Winter Peak along with the P50 business as usual Winter Peak forecasts were shown in Schedule 3.2. Additionally, a sensitivity was developed for the Summer Peak forecast. This sensitivity relates to Schedule 3.1 column (2) and Schedule 4 columns (4) and (6) for the month of August. Please see the attached responsive document for the Summer Peak sensitivity.

Sensitivities are not developed for the other Schedules or for other columns of the Schedules listed above.

The process used to develop the Winter Peak sensitivity that is the basis for the Company's recommended resource plan was described in Chapter II of the Company's 2022 TYSP.

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The Summer Peak sensitivity was developed using Monte Carlo simulations of the weather variables which drive the Summer Peak. Separate models were developed for the FPL and Gulf legacy areas. The percentage changes from the Monte Carlo simulations were then applied to the base Summer Peak demand forecasts to arrive at the high and low forecast sensitivities for the FPL and Gulf areas. The FPL and Gulf sensitivities were combined to arrive at the integrated FPL system sensitivity.

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### **QUESTION**:

Please provide responses to the following questions regarding the possible impacts of COVID-19 Pandemic (Pandemic)on the utility load forecast:

- a. Please briefly summarize the impacts due to the Pandemic, if any, to the accuracy of the Company's respective forecast of annual retail energy sales and peak demands for 2020 and 2021.
- b. Have any of your 2022 TYSP retail energy sales and peak demand forecasts incorporated the potential impacts of the Pandemic? Please explain your response.

### RESPONSE:

Despite the unprecedented impacts the COVID-19 pandemic had on the Florida economy, the Company's forecasts of annual retail energy sales and peak demands for 2020 and 2021 exhibited forecast accuracies that were consistent with recent non-pandemic forecast periods. FPL's retail energy sales were within -1.3% and 0.3% of forecast for 2020 and 2021, respectively, and weather-normalized summer peak demands were within -1.2% and -1.8% of forecast for 2020 and 2021, respectively. Gulf's retail energy sales were within -1.2% and -1.1% for forecast for 2020 and 2021, respectively, and weather-normalized summer peak demands were within -1.2% and -1.1% for forecast for 2020 and 2021, respectively, and weather-normalized summer peak demands were within -0.4% and -0.5% of forecast for 2020 and 2021, respectively.

The Company's 2022 Ten-Year Site Plan retail energy sales and peak demand forecast account for the potential impacts of the pandemic by using actual data through the 3<sup>rd</sup> quarter of 2021 as well as utilizing economic forecasts from IHS Markit's August 2021 economic projections, which explicitly incorporate assumptions regarding the current and expected future impacts from the pandemic.

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### **QUESTION**:

Please address the following questions regarding the impact of all customer-owned/leased renewable generation (solar and otherwise) on the Utility's forecasts.

- a. Please explain in detail how the Utility's load forecast accounts for the impact of customer owned/leased renewable generation (solar and otherwise).
- b. Please provide the annual impact, if any, of customer-owned/leased renewable generation (solar and otherwise) on the Utility's retail demand and energy forecasts, by class and in total, for 2022 through 2031.
- c. If the Utility maintains a forecast for the planning horizon (2022-2031) of the number of customers with customer-owned/leased renewable generation (solar and otherwise), by customer class, please provide.

### **RESPONSE:**

a. To account for the impact of customer-owned/leased renewable generation, FPL develops an internal forecast of private solar growth in its service territory and reduces its baseline load forecasts for net energy for load (MWh) and summer/winter peak (MW) by the incremental amount of customer-owned/leased generation expected from this growth.

To do this, FPL relies on Wood Mackenzie's *US Solar Market Insight* reports, published both quarterly and annually, in a larger "Year in Review" report. These third-party reports include supporting excel tables that contain Wood Mackenzie's estimates for historical and projected installed nameplate capacity (MWdc) of residential and commercial distributed generation in the state of Florida. Because Wood Mackenzie typically provides five-year forecasts in its quarterly reports and ten-year forecasts in its annual report, FPL will use (at the time the load forecast is developed) the most recent quarterly report for the first five years of projections and the most recent Year in Review report for the remaining five years. FPL then estimates the cumulative installed capacity in the utility's service territory by adjusting these state-level forecasts by the recent actual in-territory percentage.

A forecast of the number of customers to adopt owned/leased solar generation is then inferred by dividing forecasted additions to capacity by the estimated average system size.

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To estimate the impact to the load forecast, FPL uses sample results from the *PVWatts Calculator*, made publicly available on-line by the National Renewable Energy Laboratory (NREL) at <u>https://pvwatts.nrel.gov/</u>. The impact of customer-owned/leased solar on monthly net energy for load is estimated by multiplying a monthly interpolation of the installed capacity forecast by the solar output (kWh/kWdc) for the corresponding month, as estimated by *PVWatts*, less an annual panel degradation rate of 0.5%. The impact on summer/winter peak is estimated by multiplying the interpolated installed capacity forecast by the average *PVWatts* hourly solar output (kWh/kWdc) at the assumed month and hour of the summer/winter peak (*e.g.*, August 4:00-5:00 PM / January 7:00-8:00 AM), less an annual panel degradation rate of 0.5%.

- b. Please see attached document provided.
- c. Please see attached document provided.

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### **QUESTION**:

Please discuss whether the Company included plug-in electric vehicle (PEV) loads in its demand and energy forecasts for its current planning period TYSP. If so, how were these impacts accounted for in the modeling and forecasting process?

### **<u>RESPONSE</u>**:

Yes, the contribution of plug-in electric vehicles to FPL and Gulf's peak demands and energy forecasts are included in the 2022 Ten-Year Site Plan. A description of the methodology used to develop the plug-in electric vehicle energy and demand forecasts can be found in the company's response to Staff's First Data Request No. 19. The impact of plug-in electric vehicles is accounted for in the forecasting process as line item adjustments to FPL's net energy for load ("NEL"), summer, and winter coincident peak demands for the 2022 through 2031 period. These contributions are incremental to totals for each line item for each year from the end of 2021.

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### **QUESTION**:

Please discuss the methodology and the assumptions (or, if applicable, the source(s) of the data) used to estimate the number of PEVs operating in the Company's service territory and the methodology used to estimate the cumulative impact on system demand and energy consumption.

### <u>RESPONSE</u>:

The Company estimates penetration using historical vehicles in operation data, forecasted population data, and forecasted gross-domestic product and gross-state product data purchased from IHS Markit, a subsidiary of S&P Global. The Company performs its estimation using a two-step process.

First, the Company reviews its PEV forecast for Florida annually, and updates as necessary, using the following methodology:

- The Company starts by forecasting the number of PEVs by vehicle type expected to be in use in the United States using a number of third-party resources (*e.g.*, Bloomberg New Energy Finance, Wood Mackenzie) and discussions with knowledgeable professionals in the automotive industry.
- The Company then calculates an estimated percentage of PEVs in Florida by taking a blended average of the forecasted population in Florida as a percentage of U.S. population (6.6-7.0%) and forecasted gross-state product as a percentage of U.S. gross-domestic product for each year (5.1%-5.3%)
- This blended percentage share (5.9-6.1%) is then multiplied by the Company's national forecast to get the Florida PEV forecast by year.

Second, the Company updates its PEV forecast for its service territory annually using the following methodology:

- FPL takes the number of PEVs in operation in its service territory and divides it by the number of PEVs in use in Florida to derive FPL's current share of the Florida market.
- This percentage share (~60.9%) is then multiplied by the Florida PEV forecast (as described above) to get the annual PEV service territory forecast.

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The contribution to net energy for load from PEVs was derived from the Company's light duty vehicle (passenger car or "LDV") and truck and bus forecasts using estimates of vehicle efficiency (in miles per kWh) and the expected average annual driving distance per vehicle. Vehicle efficiency data is sourced from Fueleconomy.gov. The Company then sources average annual miles driven by vehicle type (*e.g.*, passenger, medium commercial, heavy commercial, and buses) from the U.S. Department of Energy Alternative Fuels Data Center and U.S. Department of Transportation Federal Highway Administration. For each vehicle type, annual driving distance (mi.) is divided by vehicle efficiency (mi./kWh) to determine the average annual kWh usage per vehicle. These values are then multiplied by the forecasted number of vehicles to determine aggregate energy load. Energy values are at the generator and have been adjusted for system losses.

For summer and winter peak demand, the Company uses the Electric Vehicle Infrastructure Projection Tool (EVI Pro) Lite Load Profile tool developed by National Renewable Energy Laboratory and supported by the U.S. Department of Energy's Vehicle Technologies Office. The load profile tool provides an output of expected hourly load shapes. The company then derives a peak per vehicle percentage for the summer and winter peak demand. The peak per vehicle percentage is then extrapolated by vehicle segment (*e.g.*, passenger, medium commercial, heavy commercial, buses) based on estimated number of kWh per vehicle segment per year. The estimated impact to summer and peak demand is then derived by multiplying the peak per vehicle percentage by vehicle segment by the forecasted number of vehicles in that segment.

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# **<u>QUESTION</u>**:

Please refer to the Excel Tables File (Electric Vehicle Charging). Complete the table by providing estimates of the requested information within the Company's service territory for the current planning period. Direct current fast charger (DCFC) PEV charging stations are those that require a service drop greater than 240 volts and/or use three-phase power.

<u>RESPONSE</u>: Please see attached document. Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 21 Page 1 of 3

### **QUESTION**:

Please describe any Company programs or tariffs currently offered to customers relating to PEVs, and describe whether any new or additional programs or tariffs relating to PEVs will be offered to customers within the current planning period.

- a. Of these programs or tariffs, are any designed for or do they include educating customers on electricity as a transportation fuel?
- b. Does the Company have any programs where customers can express their interest or expectations for electric vehicle infrastructure as provided for by the Utility, and if so, please describe in detail.

# RESPONSE:

The Company currently offers three EV public fast charging pilot tariffs that took effect in January 2021 and will last for a period of five years:

- 1) The Utility-owned public charging for electric vehicles (UEV) tariff, enables FPL to charge drivers directly at FPL-owned EVolution fast chargers at an established rate of \$0.30/kWh.
- 2) The other two tariffs, Electric Vehicle Charging Infrastructure Riders for General Service Demand (GSD-1EV) and General Service Large Demand (GSLD-1EV), apply to commercial customers on demand rates that offer publicly accessible fast charge stations on their premises. These tariffs help mitigate the impact of demand charges for charging stations that have low use.

In addition to the above referenced tariffs, the Commission approved FPL's 2021 Rate Case Settlement Agreement in Docket No. 20210015-EI which included the following EV programs and tariffs as referenced in section 22 of the Joint Motion for Approval of Settlement Agreement:

 EVolution – A pilot program that supports the growth of electric vehicles. The primary objective of this program is to gather data and learnings ahead of mass EV adoption to better plan for and design possible future EV investments. The pilot focuses on infrastructure build-out, impacts of EV adoption rates, rate structures and demand models, and grid impacts of fast charging. Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 21 Page 2 of 3

- 2) Public Fast Charging Program Company-owned, operated, and maintained fast charging that expands access to the public, including access in underserved areas and evacuation routes.
- 3) Residential EV Charging Services Pilot A voluntary tariff for residential customers who desire EV charging service, for a fixed rate, through the installation of a level 2 EV charger, owned, operated, and maintained by the Company. The subscription utilizes FPL's filed Time-of-Use ("TOU") rate and includes unlimited off-peak charging and flexibility to charge during on-peak periods if needed, at on-peak TOU rate. See tariff sheet Residential Electric Vehicle Charging Services Rider Pilot (RS-1EV).
- 4) Commercial EV Charging Services Pilot A voluntary tariff for Commercial customers who desire EV charging services for fleet vehicles through the installation of Company owned, operated, and maintained EV charging facilities on a customer's premise. Under the tariff, customer will pay a fixed monthly charge, established via a formula-based rate to allow for individual customer pricing. See tariff sheet Commercial Electric Vehicle Charging Services Rider Pilot (OCEVS-1).
- 5) New Technologies and Software Limited pilot initiatives designed to evaluate emerging EV technologies and enhance service and resiliency for customers. In addition, FPL will implement software upgrades, including the FPL Evolution App and systems enhancements, to provide a streamlined customer experience in support of the EV programs.
- 6) Education and Awareness FPL will complement its EV programs by adding components that increase awareness and educate customers about the choice to go electric.
- a. Customers can find information about EVs and Company EV programs on fpl.com/EV. Further expansion of the company website is planned as part of the Education and Awareness initiatives referenced above. The Company will also provide information to customers that reach out with questions about EVs. In addition, FPL conducts education and outreach activities by participating in EV events within our service territory.

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b. As detailed in Chapter III of the Company's 2022-2031 Ten Year Power Plant Site Plan, FPL launched the FPL Evolution pilot program in 2019 to support EV growth in Florida. The pilot will install more than 1,000 charging ports at stations across Florida, increasing the availability of universal public charging stations in Florida by approximately 50%.

The primary objective of this pilot program for FPL is to gather data and learnings ahead of mass EV adoption to ensure future EV investments enhance service and reduce costs. The pilot focuses on three key areas: a) influences of infrastructure build-out on adoption; b) rate structures and demand models; and c) grid impacts of fast-charging.

Installations under the pilot encompass different EV charging technologies and market segments, including level 2 workplace and fleet charging at public and/or private workplaces; destination charging at well-attended locations; residential charging at customers' homes; and DC fast charging in high-traffic areas like bus depots and strategically located sites along highway corridors and evacuation routes. This pilot program is conducted in partnership with interested host sites. As of March 31, 2022, FPL has installed 746 ports at 180 locations.

In addition to the EVolution pilot program, customers can express their interest or expectations for electric vehicle infrastructure as provided for by FPL through the programs and offerings approved under the Settlement Agreement referenced above.

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### **QUESTION**:

Please describe how the Company monitors the installation of PEV public charging stations in its service area.

### RESPONSE:

The Company monitors the number of public charging station installations for plug-in electric vehicles ("PEVs") in their service areas using the U.S. Department of Energy's Alternative Fueling Station Locator. On a periodic basis, the Company extracts data from the Alternative Fueling Station Locator for Florida. Pertinent data fields include but are not limited to number of ports, category of port (*e.g.*, level 2 or DCFC), and location of port.

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### **QUESTION**:

Please describe any instances since January 1 of the year prior to the current planning period in which upgrades to the distribution system were made where PEVs were a contributing factor.

#### **RESPONSE**:

For the period of January 1 of the year prior to the current planning period, FPL did not track residential upgrades associated with PEVs. Through the implementation of the EV programs referenced in Staff's First Data Request No. 21, the Company has gained some insights from the EVolution pilot launched in 2019 for non-residential charging and expects to gain learnings from the public fast charging, residential, and commercial fleet EV programs. Specific to the EVolution pilot, distribution upgrades were limited but varied by site location and infrastructure set-up, consisting of installation of transformers, conduit, wiring, and other electrical installation costs.

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### **<u>QUESTION</u>**:

Has the Company conducted or contracted any research to determine demographic and regional factors that influence the adoption of PEVs applicable to its service territory? If so, please describe in detail the methodology and findings.

### **RESPONSE**:

No, the Company has not conducted or contracted research to determine demographic or regional factors that influence the adoption of electric vehicles applicable to its service territory.

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## **QUESTION**:

What processes or technologies, if any, are in place that allow the Company to be notified when a customer has installed a PEV charging station in their home?

#### RESPONSE:

FPL does not have any processes or technology in place to track individual EV charger installations at a customer's home. Through the implementation of the Residential EV Charging Services Pilot program referenced in Staff's First Data Request No. 21, the Company will be able to track individual EV charger installations associated with the program.

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#### **QUESTION**:

What are the major drivers of the Company's PEV growth?

#### <u>RESPONSE</u>:

As referenced in FPL's response to Staff's First Data Request No. 19, the Company starts by forecasting the number of PEVs by vehicle type expected in the United States using third-party resources Bloomberg New Energy Finance ("BNEF") and Wood Mackenzie ("WM"). These third-party sources cited a combination of government policy support, rising commitments from automakers, more charging infrastructure being built out, and improvements in battery density and cost as drivers to EV growth.

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## **QUESTION**:

Please describe if and how Section 339.287, Florida Statutes, (Electric Vehicle Charging Stations; Infrastructure Plan Development) has impacted the Company's projection of PEV growth and related demand and energy growth.

## RESPONSE:

As referenced in FPL's response to Staff's First Data Request No. 19, the Company's projection of PEV growth and related demand and energy growth is based on a two-step process that starts with expected forecast of PEVs from third-party resources Bloomberg New Energy Finance ("BNEF") and Wood Mackenzie ("WM"). Section 339.287, Florida Statutes, (Electric Vehicle Charging Stations; Infrastructure Plan Development) has not directly impacted the Company's projection of PEV growth and related demand and energy growth. However, BNEF and WM site government policy support as one of the primary drivers for the U.S. projections, which included assumptions from the enacted federal Bipartisan Infrastructure Law (Public Law 117-58, Infrastructure Investment and Jobs Act) which allocates funding for infrastructure deployment to the states.

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#### **QUESTION**:

What has the Company learned about the impact of PEV ownership on the Company's actual and forecasted peak demand?

#### <u>RESPONSE</u>:

At the current level of PEV ownership, the impact on the Company's actual demand is minimal, estimated to be less than 0.005%, given the limited vehicles on the road. However, PEV ownership is estimated to increase significantly resulting in an estimated 4% of peak demand by 2031. As referenced in FPL's response to Staff's First Data Request No. 19, the Company uses the Electric Vehicle Infrastructure Projection Tool (EVI Pro) Lite Load Profile tool developed by National Renewable Energy Laboratory and supported by the U.S. Department of Energy's Vehicle Technologies Office to estimate impacts to forecasted peak demand. Additionally, through the implementation of the EV programs referenced in FPL's response to Staff's First Data Request No. 21, the Company expects to gain learnings on impacts to energy and demand from the public fast charging, home, and fleet EV programs.

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#### **QUESTION**:

If applicable, please describe any key findings and metrics of the Company's EV pilot program(s) which reveal the PEV impact to the demand and energy requirements of the Company.

## RESPONSE:

Please refer to Document 00808-2022, 2021 Public Electric Vehicle ("EV") Optional Pilot tariffs Report and EVolution Pilot Program Summary, filed on January 28, 2022, in Docket No. 20200170-EI: *Petition for approval of optional electric vehicle pilot charging tariffs, by Florida Power & Light Company* for key findings and metrics of the Company's EV pilot programs. Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 30 Page 1 of 1

# **QUESTION**:

Please refer to the Excel Tables File (DR Participation). Complete the table by providing for each source of demand response annual customer participation information for 10 years prior to the current planning period. Please also provide a summary of all sources of demand response using the table.

# RESPONSE:

Please see responsive document provided for FPL and Gulf Power.

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# **QUESTION**:

Please refer to the Excel Tables File (DR Annual Use). Complete the table by providing for each source of demand response annual usage information for 10 years prior to the current planning period. Please also provide a summary of all demand response using the table.

# **<u>RESPONSE</u>**:

Please see responsive document provided for FPL and Gulf Power.

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# **QUESTION**:

Please refer to the Excel Tables File (DR Peak Activation). Complete the table by providing for each source of demand response annual seasonal peak activation information for 10 years prior to the current planning period. Please also provide a summary of all demand response using the table.

# RESPONSE:

Please see responsive document provided for FPL and Gulf Power.

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## **QUESTION**:

Please refer to the Excel Tables File (LOLP). Complete the table by providing the loss of load probability, reserve margin, and expected unserved energy for each year of the planning period.

#### <u>RESPONSE</u>:

Please see the attached document for the requested information for FPL's Recommended Plan and FPL's Business as Usual Plan. Please note that both tables utilize FPL's business-as-usual P50 peak load forecast. The reason for this is explained below.

As discussed in Chapter 3 (page 93) of the 2022 Ten-Year Site Plan ("TYSP"), FPL's planning around Extreme Winter load adds resources to meet the extreme Winter peak load <u>exactly</u> assuming no generation outages. This planning approach was taken to provide significant additional Winter capacity while minimizing the cost of the additional capacity. As such, FPL's Recommended Plan did not consider FPL's typical reliability criteria of Winter Reserve Margin and LOLP.

Therefore, FPL has chosen to present the LOLP calculations provided for the Recommended Plan based on the P50 Winter peak load, as opposed to the Extreme Winter peak load. FPL notes that if the Extreme Winter peak load forecast had been utilized in the table for the Recommended Plan, a Winter reserve margin would be 0% (based on meeting the load exactly), and the LOLP values would be 1.00 or greater (due to the LOLP calculation accounting for the probability of unit outages). However, FPL notes that by using an Extreme Winter load in developing the Recommended Plan, it has already addressed any likely uncertainty associated with a higher load in Winter.

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# **QUESTION**:

Please refer to the Excel Tables File (Unit Performance). Complete the table by providing information on each utility-owned generating resources' outage factors, availability factors, and average net operating heat rate (if applicable). For historical averages, use the past three years and for projected factors, use an average of the next ten-year period.

# RESPONSE:

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## **QUESTION**:

Please refer to the Excel Tables File (Utility Existing Traditional). Complete the table by providing information on each utility-owned traditional generation resource in service as of December 31 of the year prior to the current planning period. For multiple small (<250 kW per installation) distributed resources of the same type and fuel source, please include a single combined entry. For capacity factor, use the net capacity as a basis.

# **<u>RESPONSE</u>**:

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## **QUESTION**:

Please refer to the Excel Tables File (Utility Planned Traditional). Complete the table by providing information on each utility-owned traditional generation resource planned for inservice within the current planning period. For multiple small (<250 kW per installation) distributed resources of the same type and fuel source, please include a single combined entry. For projected capacity factor, use the net capacity as a basis.

a. For each planned utility-owned traditional generation resource in the table, provide a narrative response discussing the current status of the project.

# RESPONSE:

Please see responsive document attached. The only planned "traditional" generation resource planned in the current planning period is the Dania Beach Clean Energy Center combined cycle. This project is in construction with a current in-service date of June 2022.

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## **QUESTION**:

Please refer to the Excel Tables File (Utility Existing Renewable). Complete the table by providing information on each utility-owned renewable generation resource in service as of December 31 of the year prior to the current planning period. For multiple small (<250 kW per installation) distributed resources of the same type and fuel source, please include a single combined entry. For capacity factor, use the net capacity as a basis.

# **<u>RESPONSE</u>**:

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## **QUESTION**:

Please refer to the Excel Tables File (Utility Planned Renewable). Complete the table by providing information on each utility-owned renewable generation resource planned for inservice within the current planning period. For multiple small (<250 kW per installation) distributed resources of the same type and fuel source, please include a single combined entry. For projected capacity factor, use the net capacity as a basis.

a. For each planned utility-owned renewable resource in the table, provide a narrative response discussing the current status of the project.

RESPONSE:

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## **<u>QUESTION</u>**:

Please list and discuss any planned utility-owned renewable resources that have, within the past year, been cancelled, delayed, or reduced in scope. What was the primary reason for the changes? What, if any, were the secondary reasons?

# RESPONSE:

No renewable resources were cancelled, delayed, or reduced in scope within the past year.

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# **QUESTION**:

Please refer to the Excel Tables File (Firm Purchases). Complete the table by providing information on the Utility's firm capacity and energy purchases.

# RESPONSE:

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# **QUESTION**:

Please refer to the Excel Tables File (PPA Existing Traditional). Complete the table by providing information on each purchased power agreement with a traditional generator still in effect by December 31 of the year prior to the current planning period pursuant to which energy was delivered to the Company during said year.

# RESPONSE:

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# **QUESTION**:

Please refer to the Excel Tables File (PPA Planned Traditional). Complete the table by providing information on each purchased power agreement with a traditional generator pursuant to which energy will begin to be delivered to the Company during the current planning period.

a. For each purchased power agreement in the table, provide a narrative response discussing the current status of the project.

# RESPONSE:

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# **QUESTION**:

Please refer to the Excel Tables File (PPA Existing Renewable). Complete the table by providing information on each purchased power agreement with a renewable generator still in effect by December 31 of the year prior to the current planning period pursuant to which energy was delivered to the Company during said year.

# RESPONSE:

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 44 Page 1 of 1

# **QUESTION**:

Please refer to the Excel Tables File (PPA Planned Renewable). Complete the table by providing information on each purchased power agreement with a renewable generator pursuant to which energy will begin to be delivered to the Company during the current planning period.

a. For each purchased power agreement in the table, provide a narrative response discussing the current status of the project.

# RESPONSE:

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## **<u>QUESTION</u>**:

Please list and discuss any purchased power agreements with a renewable generator that have, within the past year, been cancelled, delayed, or reduced in scope. What was the primary reason for the change? What, if any, were the secondary reasons?

# RESPONSE:

FPL has no purchased power agreements with a renewable generator that have been cancelled, delayed, or reduced in scope within the last year.

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# **<u>QUESTION</u>**:

Please refer to the Excel Tables File (PSA Existing). Complete the table by providing information on each power sale agreement still in effect by December 31 of the year prior to the current planning period pursuant to which energy was delivered from the Company to a third-party during said year.

# RESPONSE:

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## **<u>QUESTION</u>**:

Please refer to the Excel Tables File (PSA Planned). Complete the table by providing information on each power sale agreement pursuant to which energy will begin to be delivered from the Company to a third-party during the current planning period.

a. For each power sale agreement in the table, provide a narrative response discussing the current status of the agreement.

# RESPONSE:

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## **QUESTION**:

Please list and discuss any long-term power sale agreements within the past year that were cancelled, expired, or modified.

# RESPONSE:

FPL has no long-term power sale agreements that were cancelled, expired, or modified within the past year.

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## **<u>QUESTION</u>**:

Please refer to the Excel Tables File (Annual Renewable Generation). Complete the table by providing the actual and projected annual energy output of all renewable resources on the Company's system, by source, for the 11-year period beginning one year prior to the current planning period.

# RESPONSE:

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# **<u>QUESTION</u>**:

Please refer to the Excel Tables File (Potential Solar Sites). Complete the table by providing information on all of the Company's plant sites that are potential candidates for utility-scale (>2 MW) solar installations.

# RESPONSE:

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# **QUESTION**:

Please describe any actions the Company engages in to encourage production of renewable energy within its service territory.

# RESPONSE:

FPL's long history of evaluating and supporting the production of renewable energy is discussed comprehensively in Section III.F. of FPL's 2022-2031 Ten-Year Site Plan. A summary of FPL's recent actions to encourage use of renewable energy is provided in the paragraphs that follow.

# **Overview**:

FPL began implementation of two distributed generation solar photovoltaic ("DG PV") pilot programs in 2015. The first DG PV program is a voluntary, community-based, solar partnership pilot, SolarNow, to install new solar powered generating facilities. The program is funded by contributions from customers who volunteer to participate in the pilot and does not rely on subsidies from non-participating customers. The second program, C&I Solar Partnership Pilot Program ("CISPP"), resulted in approximately 3.8 MW of DG PV and expired at the end of 2020. The objective of this second program was to collect grid integration data for DG PV and develop operational best practices for addressing potential problems that may be identified. The PV installed under this pilot program will continue to be evaluated for these purposes.

In addition, on March 3, 2020, the FPSC approved FPL's SolarTogether program and tariff, which will add a significant amount of new PV facilities under that new program. Lastly, Gulf has been actively involved in renewable energy resource research and development.

A brief description of these programs follows:

a. Voluntary, Community-Based Solar Partnership Pilot Program ("SolarNow"):

The Voluntary Solar Pilot Program, named FPL SolarNow, provides FPL customers with an additional and flexible opportunity to support development of solar power in Florida. The FPSC approved FPL's request for this three-year pilot program in Order No. PSC-14-0468-TRF-EI on August 29, 2014. The pilot program's tariff became effective in January 2015.

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In December 2020, FPL received approval from the FPSC in Order No. PSC-2020-0508-TRF-EI to extend the program until December 31, 2025, while ceasing construction of additional assets after 2021. As the construction of new assets ends, the program will continue to focus on the maintenance and enhancement of the solar facilities and educational and community activities.

This pilot program provides all customers the opportunity to support the use of solar energy at a community scale and is designed to be especially attractive for customers who do not wish, or are not able, to place solar equipment on their roof. Customers can participate in the program through voluntary contributions of \$9/month.

At the end of 2021, there were 48,833 participants enrolled in the Voluntary Solar Pilot Program. This program has installed 78 projects located in 36 communities within the FPL service territory. These projects represent approximately 2,530 kW-DC of PV generation.

In addition to the SolarNow program, FPL has also installed 88.3 kW-DC of distributed solar generators at 12 different locations and 7.2 kW-DC of non-grid tied solar and battery assets throughout FPL's Northwest Area.

b. C&I Solar Partnership Pilot Program:

This pilot program was conducted in partnership with interested commercial and industrial ("C&I") customers over an approximate 5-year period and expired in 2020. Limited investments were made in PV facilities located at customer sites on selected distribution circuits within FPL's service territory.

c. SolarTogether – An FPL Shared Solar Program ("FPL SolarTogether"):

On March 3, 2020, the FPSC approved the FPL SolarTogether program and tariff, which approval includes the installation of 1,490 MW of new solar generation between 2020 and 2021 (FPSC Docket No. 20190061-EI). FPL has developed FPL SolarTogether as a cost-effective opportunity for customers to directly support the expansion of solar power without the need to install solar on their rooftop. Through FPL SolarTogether, customers have the option to subscribe to kilowatts ("kW") of solar capacity from dedicated cost-effective 74.5 MW solar power plants built for this program. Participating customers' monthly bills will include the cost of their subscribed capacity and credits that reflect the system savings generated by their subscribed capacity. As of June 2021, all twenty approved sites under this program were complete and operational. The commercial,

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industrial, and government ("C&I-G") portion of the program has been sold out because of the 2018-2019 pre-registration efforts, and the waitlisted subscriptions for this segment total over 1,700 MW. The residential and small business subscriptions have also been fully subscribed with a smaller waitlist, and the low-income portion of SolarTogether, marketed as FPL SunAssist, opened for enrollment on January 14, 2021, and was fully subscribed as of February 2022.

As part of the recently approved 2021 Rate Case Settlement, FPL received approval to extend the FPL SolarTogether program through the construction of an additional 1,788 MW of cost effective solar through 2025. This incremental capacity will be allocated 40% to residential and small business customers with a carve out of 45 MW for low-income participants. The remaining 60% is allocated to CI&G customers, of which 20% is reserved for CI&G customers in the FPL Northwest Florida region.

d. Solar Power Facilities Pilot Program:

As part of the recently approved 2021 Rate Case Settlement, FPL received approval to offer a four-year voluntary pilot program to commercial and industrial customers that may elect to have FPL install and maintain a solar facility on their site for a monthly tariff charge. The program will be marketed under the name FPL SolarVantage. The output of these solar facilities would be used solely by the participating customer. The tariff is for a ten-year term, and the monthly fixed charge will recover the project capital costs and ongoing operating expenses from the program participants, such that the general body of customers will not be impacted.

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# **QUESTION**:

Please discuss whether the Company has been approached by renewable energy generators during the year prior to the current planning period regarding constructing new renewable energy resources. If so, please provide the number and a description of the type of renewable generation represented.

# RESPONSE:

FPL was approached multiple times in 2021 by renewable energy developers with a wide range of potential projects in various stages of research or development. While most of these projects were solar photovoltaic, developers have also suggested possible landfill gas generation and small waste to energy facilities. However, none of these proceeded beyond an initial inquiry, and to FPL's knowledge, none have proceeded to construction.

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## **QUESTION**:

Does the Company consider solar PV to contribute to one or both seasonal peaks for reliability purposes? If so, please provide the percentage contribution and explain how the Company developed the value.

## **RESPONSE**:

Yes. FPL considers universal (utility-scale) solar PV to contribute firm capacity towards both FPL's Summer peak (which typically occurs at/near the 4 to 5 p.m. hour in the Summer) and Winter peak (which typically occurs at/near the 7 to 8 a.m. hour in the Winter). In FPL's resource planning work, the firm capacity value of solar is typically discussed as a percentage of the MW nameplate-AC rating of the solar facility.

The percentage of a universal solar PV facility's nameplate rating that is assumed to be firm capacity can vary from one PV facility to the next due to various factors including, but not limited to, the following: the facility's geographic location, orientation of the PV panels, whether the PV panels are fixed tilt or tracking, the DC/AC ratio of solar equipment, the PV equipment used at the facility, and the amount of total solar installed on the system.

FPL develops the projected Summer and Winter firm capacity values for a new universal solar PV facility based, in part, on calculations that account for forecasts of the hourly solar insolation at the site and the resulting hourly output of the universal solar PV facility. These projections for similar future solar facilities may vary in the latter years of the 10-year reporting period due to previous solar additions shifting the hour of the peak load that remains after the impacts of the previous solar facilities are accounted for.

The firm capacity contribution (in MW) from each existing solar site is available in Schedule 1 while the firm capacity contribution from planned solar sites is available in Schedule 8.

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## **QUESTION**:

Please identify whether a declining trend in costs of energy storage technologies has been observed by the Company.

#### RESPONSE:

A long-term declining trend in the cost of energy storage technologies has been observed by the Company. This decline has been briefly interrupted by what FPL believes is a short term increase due to lithium costs. Costs are expected to continue declining as lithium pricing normalizes or suppliers change to energy storage technologies that do not use lithium such as sodium ion.

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## **QUESTION**:

Briefly discuss any progress in the development and commercialization of non-lithium battery storage technology the Company has observed in recent years.

#### <u>RESPONSE</u>:

Several alternatives to lithium batteries have emerged and are being developed and tested. Lithium battery storage technology has proven to be the most cost-effective and technically feasible solution for utility battery storage applications to date. We continue to monitor and request data for solutions such as Zinc Hybrid, Flow batteries, and others to understand technical offerings, potential for scaling to serve as a utility application, and possible impacts to project economics.

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## **QUESTION**:

Briefly discuss any considerations reviewed in determining the optimal positioning of energy storage technology in the Company's system (e.g., Closer to/further from sources of load, generation, or transmission/distribution capabilities).

## **RESPONSE**:

FPL currently has three battery storage sites that are in-service. One is an approximate 409 MW battery storage facility that is in Manatee County near the existing Manatee Plant site. This battery and its location were selected based on a need for capacity in the Manatee area to account for potential high Winter peak loads. The 409 MW storage facility will utilize the existing transmission infrastructure at the Manatee Plant site. In addition, the battery will be located close to FPL's existing 74.5 MW solar facility at the Manatee Plant site. This helps enable the battery storage to be charged by solar resources. FPL's plan is to charge the new battery storage facility solely by solar for at least the first 5 years of the life of the battery storage, thus enabling the battery storage facility to qualify for the renewable investment tax credit ("ITC"). This helps lower the cost of the battery for the benefit of FPL's customers.

Two other 30 MW battery storage facilities went online in late 2021. One of these storage facilities is the Sunshine Gateway Energy Storage Center in Columbia County. The other storage facility is the Echo River Energy Storage Center in Suwanee County. The locations for these two storage facilities were selected for two primary reasons. First, universal solar facilities at/near the storage site will allow the storage facility to be fully charged by solar energy, thus enabling the storage facility to qualify for the renewable ITC. Second, the location of the quick start battery capacity will provide support for the FPL transmission system in regard to potential Winter peak load conditions.

For future battery storage additions, FPL's recommended resource plan adds 3,200 MW of batteries from 2027 through 2031. FPL's Business as Usual plan adds 1,800 MW of batteries from 2029 through 2031. Sites for all these batteries have not been selected yet.

In addition, FPL is evaluating battery storage in both Small Scale and Large Scale (50 MW) pilot projects to analyze a variety of potential battery applications. Please see pages 156 through 159 of the 2022 FPL Ten-Year Site Plan for a discussion of these pilot projects.

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#### **QUESTION**:

Please explain whether ratepayers have expressed interest in energy storage technologies. If so, how have their interests been addressed?

## RESPONSE:

FPL continues to receive occasional inquiries about energy storage technologies. To the extent requested by customers, FPL has provided technical and interconnection support. As of March 31, 2022, FPL is aware of 2,230 net-metering accounts that have installed battery storage systems.

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# **QUESTION**:

Please refer to the Excel Tables File (Existing Energy Storage). Complete the table by providing information on all energy storage technologies that are currently either part of the Company's system portfolio or are part of a pilot program sponsored by the Company.

# RESPONSE:

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## **QUESTION**:

Please refer to the Excel Tables File (Planned Energy Storage). Complete the table by providing information on all energy storage technologies planned for in-service during the current planning period either as part of the Company's system portfolio or as part of a pilot program sponsored by the Company.

# RESPONSE:

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## **QUESTION**:

Please identify and describe the objectives and methodologies of all energy storage pilot programs currently running or in development with an anticipated launch date within the current planning period. If the Company is not currently participating in or developing energy storage pilot programs, has it considered doing so? If not, please explain.

- a. Please discuss any pilot program results, addressing all anticipated benefits, risks, and operational limitations when such energy storage technology is applied on a utility scale (> 2 MW) to provide for either firm or non-firm capacity and energy.
- b. Please provide a brief assessment of how these benefits, risks, and operational limitations may change over the current planning period.
- c. Please identify and describe any plans to periodically update the Commission on the status of your energy storage pilot programs.

## RESPONSE:

As described in Section III.F. of FPL's 2022 Ten-Year Site Plan, FPL has deployed energy storage pilot projects under two distinct pilot programs to date: 1) Small Scale Storage Pilot Projects; and 2) Large Scale (50 MW) Storage Pilot Project. The objectives of the two pilot projects are to identify the most promising applications for batteries on FPL's system and to gain experience with battery installation and operation.

## Small Scale Storage Pilot Projects:

In 2016 and early 2017, FPL installed approximately 4 MW of battery storage systems, spread across six sites, with the general objective of demonstrating the operational capabilities of batteries and learning how to integrate them into FPL's system. These small storage projects were designed with a distinct set of high-priority battery storage grid applications in mind. These applications include: peak shaving; frequency response; and backup power. In addition, these initial projects were designed to provide FPL with an opportunity to determine how to best integrate storage into FPL's operational software systems and how best to dispatch and/or control the storage systems.

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To this end, FPL installed multiple projects that have been in service for more than 3 years and have yielded valuable information regarding the applications listed above. These projects include: (i) a 1.5 MW battery in Miami-Dade County using second life automotive batteries for peak shaving and frequency response found that high in-house integration costs coupled with low remaining capacity in second life batteries do not support economic viability, (ii) a 1.5 MW battery in Monroe County for backup power and voltage support showcased the complexity of working with customer's equipment, (iii) a relocatable 0.75 MW uninterruptible power supply ("UPS") battery at Trividia Health, Inc. in Broward County provides consistent support to mitigate customer's momentary disruptions and reliability issues, but relocation is costly and requires high technical expertise, and (iv) smaller kilowatt-scale systems in several communities for distributed storage reliability applications successfully provide reliability support for residential customers during grid events, but FPL found front-of-the-meter deployment is more expensive than behind-the-meter installations. FPL plans to decommission the 1.5 MW battery in Monroe County, the 0.75 MW UPS, and the small kilo-watt scale systems in several communities by the end of 2022.

### Large Scale (50 MW) Storage Pilot Project:

The small-scale battery storage pilot projects described above are complemented by up to 50 MW of additional battery projects. These pilot projects were authorized under the Settlement Agreement in FPL's 2016 base rate case. The 50 MW of batteries that have been, and will continue to be, deployed in this larger pilot project have expanded the number of storage applications and configurations that FPL will be able to test, as well as making the scale of deployment more meaningful, given the large size of FPL's system.

The first two storage projects under this pilot, placed in-service in the first Quarter of 2018, involve pairing battery storage with existing universal PV facilities. One of the projects is a 4 MW battery sited at FPL's Citrus Solar Energy Center. This project captures clipped (curtailed) solar energy from the solar panels during high solar insolation hours, then releases this energy in other hours. The second of these two projects is a 10 MW battery at FPL's Babcock Ranch Solar Energy Center. This project is designed to shift PV output from non-peak times to peak times and to provide "smoothing" of solar output and regulation services. These two projects are designed to enhance the operations of existing solar facilities that were installed in 2016. The data and lessons gathered from these two projects enable more optimized design configurations for solar-paired battery projects as well as improved operational parameters for economic dispatch. In 2021, FPL added an additional 1 MW to the existing Babcock Ranch Battery to test the design and performance of various battery augmentation solutions to mitigate degradation.

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In the fourth quarter of 2019, a 10 MW battery in Wynwood, a dense urban area close to downtown Miami, went into service. The project is designed to examine the use of batteries to support the distribution system with a focus on addressing grid, system, and customer challenges. Key learnings relate to the challenges of installing a battery in a dense urban area, including the decision to install in a building to allow for increased energy density, and integration into the distribution control system to allow for seamless integration into the Automated Feeder Switching system.

Two additional projects placed in-service in the third quarter of 2020 are designed to enhance reliability for FPL customers and the grid. One is an 11.5 MW battery that will augment the new Dania Beach Clean Energy Center Unit 7 now under construction. This battery will provide FPL an opportunity to test using battery storage to black start large generating units. The other located at Florida International University is a 3 MW battery alongside an existing solar PV system to create a microgrid. The microgrid will be used for local resiliency and to provide additional grid services, including mitigation of disruptions potentially caused by solar in the distribution system. The projects have thus far yielded valuable learnings about interconnection approach and properly sizing the battery to account for the inrush current needed to energize the load for these applications.

The last three projects explore battery storage opportunities associated with electric vehicles

("EVs") and EV infrastructure. The first explores the potential for utilizing EVs as grid resources on FPL's system for the first time ever; the 1.25 MW of Electric-Vehicle-to-Grid ("EV2G") batteries using electric school buses will be able to discharge electricity to the grid when needed. The first buses were delivered in the third quarter of 2020 and first quarter of 2021; the remaining three buses are delayed due to supply chain constraints. The second EV plus storage pilot adds 0.35 MW of battery storage to two FPL EVolution pilot sites in Columbia County and Nassau County (0.7 MW total) to provide grid benefits in the form of peak shaving and a reduction in distribution upgrades. The third and final pilot project, the "FPL EVolution Hub", has two parts: (i) 7.25 MW of storage paired with 5 MW solar PV to create a renewable microgrid, and (ii) two trailers each fitted with 0.65 MW (total 1.3 MW) of storage and 6 EV (12 total) fast chargers. The microgrid will be used to charge the trailers that will be deployed throughout FPL territory during grid events to increase resiliency for EV charging. The microgrid will also be used to provide electricity to a nearby administrative building, warehouse, and several biodiesel tanks when not being used to charge the battery trailers. These final pilot projects are in construction and expected inservice in 2022.

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In addition to the battery pilot programs above, in 2020, FPL expanded the Living Lab to include residential sites around Palm Beach County to test battery storage in a residential setting. The test addresses both potential benefits of having a 5-to-8 kW storage system for home backup power and the ability of FPL to remotely control the storage systems to provide services to the electric grid. FPL plans to continue to expand the Living Lab as new technologies come to market, including plans to test solar PV paired with battery storage in a residential setting in 2021.

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## **QUESTION**:

If the Company utilizes non-firm generation sources in its system portfolio, please detail whether it currently utilizes or has considered utilizing energy storage technologies to provide firm capacity from such generation sources. If not, please explain.

a. Based on the Company's operational experience, please discuss to what extent energy storage technologies can be used to provide firm capacity from non-firm generation sources. As part of your response, please discuss any operational challenges faced and potential solutions to these challenges.

## **RESPONSE**:

FPL does attribute a percentage of the nameplate rating of each of its solar facilities as firm Summer and Winter capacity in its resource planning work, without the addition of energy storage technologies.

In addition, FPL is attributing firm capacity value to battery storage facilities that are planned to be in service by the end of 2031. The firm capacity attributed to battery storage facilities is dependent upon the duration of the battery as well as the amount of battery storage already on the system. As more battery storage is added to the system, the shape of the system peak after batteries are used "flattens," and therefore incremental batteries will require additional duration to receive 100% firm capacity value. If the incremental batteries' duration is not increased, those incremental batteries will have declining firm capacity value.

For FPL's planning purposes, all incremental batteries are assumed to have a 4-hour duration. Therefore, incremental batteries added later will have lower firm capacity values in the Summer, as shown in Schedule 8 and Schedule 9 of the FPL's 2022 Ten-Year Site Plan. The firm capacity assigned to each battery is accounted for in FPL's reserve margin and Loss of Load Probability ("LOLP") analyses. This firm capacity is projected to last through the duration of the life of the battery.

FPL has built several energy storage pilot projects on the system that are currently operational. The operational lessons learned from those projects have been integrated into FPL's Manatee Battery design. In addition to providing firm capacity, we continue to analyze customer benefits from the significant operational flexibility that batteries provide to the electrical grid.

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### **QUESTION**:

Please identify and describe any programs the Company offers that allows its customers to contribute towards the funding of specific renewable projects, such as community solar programs.

a. Please describe any such programs in development with an anticipated launch date within the current planning period.

### RESPONSE:

FPL has two customer-focused solar programs – FPL SolarNow and SolarTogether. Future phases of the SolarTogether program may be evaluated for development and launch within the current planning period.

- (i) Voluntary Solar Pilot Program, named FPL SolarNow, launched in 2015;
- (ii) SolarTogether An FPL Shared Solar Program, which the FPSC approved on March 3, 2020 (Order PSC-2020-0084-S-EI). Please see Section III.F. of FPL's 2022 Ten-Year Site Plan for a detailed description of the programs.

Also, please see FPL's response to Staff's First Data Request No. 51.

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## **QUESTION**:

Please identify and discuss the Company's role in the research and development of utility power technologies. As part of this response, please describe any plans to implement the results of research and development into the Company's system portfolio and discuss how any anticipated benefits will affect your customers.

## RESPONSE:

FPL understands the term "utility power technologies" to broadly mean the hardware, software, and communication technologies that either directly form part of generation and transmission systems or are used to operate them.

FPL stays abreast of developments in those technologies in a variety of ways, including:

- Monitoring industry publications and journals, as well as news in the sector;
- Participating in industry trade groups and conferences;
- Communicating regularly with vendors on new offerings or system needs; and
- Where appropriate, testing out equipment on a limited basis to determine its capabilities and risks.

Pilot projects represent one of the ways to test out equipment under real operating conditions, while only committing limited resources to a particular technology path. As described in Section III.F. of FPL's 2022 Ten-Year Site Plan, several generation-related pilot programs have been implemented over the years to learn about various technologies and potential program structures, including the Living Lab, the Voluntary Solar Pilot Program, the Commercial & Industrial Solar Partnership Program, the Small Scale Storage Pilot Projects, and the Large Scale (50 MW) Storage Pilot.

As part of the recently approved 2021 Rate Case Settlement, FPL received approval to proceed with a green hydrogen electrolysis pilot project currently being developed at FPL's Okeechobee combined cycle unit. This pilot will allow FPL to assess how the combustion turbine units in a combined cycle operate with a hydrogen and natural gas fuel mix and will also provide insight into how a hydrogen fuel production and storage facility can be effectively used on site with combustion turbine units. If successful, the pilot project is expected to guide the way for future use of green hydrogen in a larger way as a fuel in combined cycle units thus lowering or eliminating CO<sub>2</sub> emissions from combined cycle unit operations in the future.

Once a technology reaches the point of being commercially viable and potentially economic for customers, FPL will consider it in its resource planning activities.

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### **QUESTION**:

Please refer to the Excel Tables File (As-Available Energy Rate). Complete the table by providing, on a system-wide basis, the historical annual average as-available energy rate in the Company's service territory for the 10-year period prior to the current planning period. Also, provide the projected annual average as-available energy rate in the Company's service territory for the current planning period. If the Company uses multiple areas for as-available energy rates, please provide a system-average rate as well.

### **<u>RESPONSE</u>**:

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## **QUESTION**:

Please refer to the Excel Tables File (Planned PPSA Units). Complete the table by providing information on all planned traditional units with an in-service date within the current planning period. For each planned unit, provide the date of the Commission's Determination of Need and Power Plant Siting Act certification, if applicable.

# RESPONSE:

Please see the attached responsive document.

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### **QUESTION**:

For each of the planned generating units, both traditional and renewable, contained in the Company's current planning period TYSP, please discuss the "drop dead" date for a decision on whether or not to construct each unit. Provide a timeline for the construction of each unit, including regulatory approval, and final decision point.

## **<u>RESPONSE</u>**:

FPL is interpreting this question to refer to planned generation units that have not yet begun construction. New generation units presented in the FPL 2022 Ten-Year Site Plan that are not yet under construction include the 2023 through 2031 PV additions and the unsited energy storage additions in 2027 through 2031. Please see responsive document provided for the timelines for these generation additions. These timelines are applicable for the unit additions in both FPL's Recommended resource plan and FPL's Business as Usual resource plan. FPL currently has no future specific date or milestone that would constitute a "drop dead" date related to a decision to proceed with construction of these projects.

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## **QUESTION**:

Please refer to the Excel Tables File (Capacity Factors). Complete the table by providing the actual and projected capacity factors for each existing and planned unit on the Company's system for the 11-year period beginning one year prior to the current planning period.

## **RESPONSE**:

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### **QUESTION**:

For each existing unit on the Company's system, please provide the planned retirement date. If the Company does not have a planned retirement date for a unit, please provide an estimated lifespan for units of that type and a non-binding estimate of the retirement date for the unit.

### RESPONSE:

In regard to new non-nuclear units presented in the 2022 Ten-Year Site Plan, the estimated economic life is generally assumed to be 35 years for PV facilities, 20 years for battery storage, 50 years for new combined cycle, and 40 years for CT facilities. These assumptions were used in the economic analyses that were performed that led to the 2022 Ten-Year Site Plan filing. For new nuclear units, FPL assumes a minimum operating life of 40 years and a more realistic 60-year operating life.

For FPL's existing nuclear units, the current dates for the end of the operating licenses for each unit are: July 19, 2032 for Turkey Point 3; April 10, 2033 for Turkey Point 4; March 1, 2036 for St. Lucie 1; and April 6, 2043 for St. Lucie 2. As discussed in the 2022 Ten-Year Site Plan, the Nuclear Regulatory Commission (NRC) reversed a previous decision in FPL's Turkey Point subsequent license renewal (SLR), case and concluded that its generic environmental impact statement (EIS) for license renewal does not apply to SLR applications. While the NRC left Turkey Point's renewed operating licenses in effect, it directed the NRC staff to amend those licenses by removing the 20-year term of licensed operation added by the SLR, thereby restoring the previous operating license expiration dates of 2032 and 2033 for Turkey Point Units Nos. 3 & 4, respectively. FPL is evaluating the NRC's decisions to determine the next steps in the license renewal process for these units. For purposes of the 2022 Ten-Year Site Plan, FPL's resource planning analyses have assumed the continued operation of Turkey Point Units 3 & 4 through the new license termination dates of 2052 and 2053, respectively.

FPL does not have specific firm retirement dates for all its units. FPL has an estimated retirement dates for the following units:

| • | Daniel 1 and 2             | First quarter 2024  |
|---|----------------------------|---------------------|
| • | Gulf Clean Energy Center 4 | Fourth quarter 2024 |
| ٠ | Gulf Clean Energy Center 5 | Fourth quarter 2026 |
| • | Lansing Smith A            | Fourth quarter 2027 |
| • | Pea Ridge 1, 2 and 3       | Fourth quarter 2024 |
| • | Perdido 1 and 2            | Fourth quarter 2029 |
| • | Scherer 3                  | Fourth quarter 2028 |

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## **QUESTION**:

Please refer to the Excel Tables File (Steam Unit CC Conversion). Complete the table by providing information on all of the Company's steam units that are potential candidates for repowering to operation as Combined Cycle units.

## RESPONSE:

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## **QUESTION**:

Please refer to the Excel Tables File (Steam Unit Fuel Switching). Complete the table by providing information on all of the Company's steam units that are potential candidates for fuel-switching.

## RESPONSE:

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## **QUESTION**:

Please refer to the Excel Tables File (Transmission Lines). Complete the table by providing a list of all proposed transmission lines for the current planning period that require certification under the Transmission Line Siting Act. Please also include in the table transmission lines that have already been approved, but are not yet in-service.

# RESPONSE:

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## **QUESTION**:

Please explain if the Company assumes carbon dioxide (CO<sub>2</sub>) compliance costs in the resource planning process used to generate the resource plan presented in the Company's current planning period TYSP. If the response is affirmative, answer the following questions:

- a. Please identify the year during the current planning period in which CO<sub>2</sub> compliance costs are first assumed to have a non-zero value.
- b. Please explain if the exclusion of CO<sub>2</sub> compliance costs would result in a different resource plan than that presented in the Company's current planning period TYSP.
- c. Please provide a revised resource plan assuming no CO<sub>2</sub> compliance costs.

## RESPONSE:

Yes. Projected  $CO_2$  compliance costs were utilized in the analyses that led to the resource plan presented in the 2022 FPL Ten-Year Site Plan. FPL believes utilizing  $CO_2$  compliance costs is the correct method of analyzing future resource options.

- a. The first year in which there is a projected non-zero compliance cost value is 2026.
- b. If projected CO<sub>2</sub> compliance costs had been excluded from the analyses that led to the resource plans presented in the 2022 FPL Ten Year Site Plan, then the resource plans would be different.
- c. Please see the attached responsive document for resource plan sensitivities for both the Recommended and Business as Usual plan without CO<sub>2</sub> compliance costs.

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#### **QUESTION**:

Provide a narrative explaining the impact of any existing environmental regulations relating to air emissions and water quality or waste issues on the Company's system during the previous year. As part of your narrative, please discuss the potential for existing environmental regulations to impact unit dispatch, curtailments, or retirements during the current planning period.

### RESPONSE:

FPL operates its Electric Generating Units in compliance with all applicable federal, state, and local regulations that limit impacts to air and water quality. Compliance with permit requirements requires FPL to monitor, and operate, facilities within specific allowable limits at all times. Environmental restrictions relating to air or water quality and emissions from facility operations are incorporated within those permits, and operating procedures are implemented at FPL's facilities to ensure compliance. Regulatory changes, which impose environmental restrictions, are ultimately incorporated within the operating permits as changes to existing limits or new requirements. Compliance with existing permits and new requirements is continuous, on a unit and fleet-wide basis. Changes to operations of facilities to comply with existing and new requirements are included in both existing and planned operating costs and are reflected as unit generating performance impacts that are used for unit dispatch and production costing modeling. Impacts to operation of facilities include, but are not limited to, the installation of new pollution controls (which may impact unit efficiency, and generation output), purchase of emission allowances, changes to fuels that can be combusted, restrictions on water use and discharge, minimizing impacts on protected species, and use of alternative products where applicable.

FPL has evaluated the impact of all existing regulations on the operation of its generating units and has developed compliance plans to limit, or avoid, impacts to generating unit operation. During the 2021 period, impacts from air and water environmental restrictions to generating units included the following environmental requirements: 1) use of natural gas during startup of FPL's oil/gas steam units when possible; 2) compliance with Cross State Air Pollution Rule ("CSAPR") through the use of emission allowances and the operation of the Selective Catalytic Reduction ("SCR") and Flue Gas Desulphurization ("FGD") on controlled units; 3) compliance with the Mercury and Air Toxics Standards ("MATS") rule and the Georgia Multi-Pollutant Rule requirements at Plant Scherer, and Plant Daniel through operation of sorbent injection/baghouse control for mercury and operation of SCR and FGD ("Scrubber"), and 4) operation of temporary heaters at Cape Canaveral plant, Lauderdale plant, and Fort Myers plant when needed to provide warm water for manatees in compliance with an agency-approved manatee protection plan. Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 73 Page 2 of 6

During the 2022 through 2031 period, FPL is aware of several regulations which could potentially affect generating unit dispatch or retirement including: 1) the EPA rulemaking for replacing the Affordable Clean Energy ("ACE") rule; 2) EPA's review of the Coal Ash Rule; 3) the EPA promulgation of the Steam Effluent Limitation Guidelines rule; and 4) EPA's removal of the effectiveness stay of the Combustion Turbine National Emission Standard for Hazardous Air Pollutants ("NESHAP") for gas-fired CTs. Some of these rules have been challenged and are currently in litigation. The D.C. Circuit vacated the ACE rule and Clean Power Plan repeal in 2021, but future rulemakings under the Clean Air Act Section 111(d) are still uncertain.

On April 29, 2014, the U.S. Supreme Court reversed the DC Circuit Court of Appeals decision on CSAPR and remanded the rule back to the lower court. In accordance with the December 23, 2008 Court decision, CAIR remained in effect until a replacement rule was finalized by the EPA. On November 21, 2014, EPA issued a ministerial rule that aligns the dates in the CSAPR rule text with the revised court-ordered schedule, including 2015 Phase 1 implementation and 2017 Phase 2 implementation. In a separate ministerial action, EPA issued a NODA, as required by CSAPR, which aligns the final CSAPR default allowance allocation years with the revised court-ordered schedule implementing revisions to CSAPR and tolling the compliance deadlines by three years. The annual allowance programs for CSAPR Phase 1 implementation began January 1, 2015, with Phase 2 beginning January 1, 2017. To comply with the previous and current Transport Rules, FPL implemented several projects as the most cost effective compliance strategy, which included: 1) the 800 MW Cycling Project at the Manatee 1 & 2 units to improve the ability of the units to be economically dispatched to meet system demand and allow the removal of "must run" status; 2) installation of SCR and Scrubber on Plant Scherer Unit 3 and Unit 4 (also required by the Georgia Multi-pollutant rule); 3) Installation of pollution controls on Gulf Clean Energy Center (formerly Plant Crist) Units 4,5,6 & 7; 4) Upgrades to transmission lines to allow for the early retirement of Plant Smith Units 1 & 2; 5) Installation of pollution controls on plant Daniel Units 1 & 2. FPL's construction of the West County Energy Center, Cape Canaveral Energy Center, Riviera Beach Energy Center, Port Everglades Energy Center, and the Okeechobee Clean Energy Center, and Dania Beach Energy Center and the upgrades of FPL's existing combined cycle fleet have reduced FPL system emissions. On November 16, 2015, EPA proposed the CSAPR - Update Rule to implement reductions that it deemed necessary to address the 2008 Ozone standard. In its evaluation of Florida's impacts on downwind ozone nonattainment and maintenance areas, EPA determined that Florida electric generating units no longer have a significant impact to air quality in those areas and has removed Florida from the CSAPR program in 2017. FPL's ownership share of Plant Scherer Unit 3 in the State of Georgia and Plant Daniel Units 1 & 2 however will remain affected under CSAPR for the annual and ozone season programs as applicable. FPL retired Scherer Unit 4 in 2021 removing it from the rule's applicability.

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FPL also has compliance obligations under the MATS rule at Plant Daniel and Plant Scherer. The rule finalizes the coal and oil-fired Maximum Achievable Control Technology ("MACT") standards that the EPA had proposed to reduce emissions of Hazardous Air Pollutants ("HAPs"). On April 15, 2014, the DC Circuit Court of Appeals upheld the final MATS rule denying petitioners challenges that EPA improperly promulgated the rule. FPL does not anticipate any adverse impacts to operation of its generating units to comply with the MATS rule at this time. Installation of ESPs on the Manatee Units 1 and 2 and Martin Units 1 and 2, along with all associated acceptance tests, were completed by February 2015. FPL's installation of controls at Plant Scherer on Units 3 & 4 for compliance with the Georgia Multi-Pollutant rule provided the necessary emission reductions that are needed for MATS compliance. Similarly, installation of controls on Gulf Clean Energy Center Units 4,5,6 & 7 and Plant Daniel Units 1 & 2 provided co-benefits removal of air toxics targeted by the rule. In addition to Continuous Mercury Emission Monitoring systems that have been installed for compliance with MATS at Plant Scherer, Gulf Clean Energy Center and Daniel, remaining affected units will require quarterly particulate matter emission tests instead of the previous annual requirement. As of April 16, 2016, Plant Scherer and Daniel coal-fired generating units were subject to the rule's emissions standards and are currently demonstrating compliance.

On August 21, 2018, the Affordable Clean Energy ("ACE") rule was proposed to replace the 2015 Clean Power Plan. The ACE rule applied only to coal fired electric generating units and does not include gas fired combustion units. FPL is currently following EPA discussions regarding changes that will be needed to comply with the DC Circuit's vacatur and remand of the ACE rule following its January 19, 2021 decision on that rule. Following its decision to regulate GHG's from new fossil-fuel fired power plants under EPAs new source performance standards, EPA is obligated to promulgate GHG standards for existing fossil-fuel fired generating units. Under the Clean Air Act EPA is required to promulgate a rule which requires sources to implement the best system of emission reduction ("BSER"). FPL anticipates that the majority of its coal units that were subject to the ACE rule will be retired prior to implementation of the replacement rule.

The final 316(b) rule for Cooling Water Intake Structures at Existing Facilities (316(b) Rule) was published August 15, 2014 and became effective October 14, 2014. The final 316(b) Rule requires each affected facility to develop comprehensive studies and compliance plans to determine the appropriate compliance measures to achieve the Best Technology Available ("BTA") to minimize adverse environmental impacts and meet entrainment and impingement mortality reduction requirements. The timeline to complete these studies and plans, along with ultimate agency review and approvals, is being completed during each facility's next 5-year permit cycle following the Rule's effective date. Thus, all studies for FPL plants will be completed and submitted by the end of 2023. Until these studies and compliance options are

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finalized and reviewed, it is not possible to determine what the exact compliance controls and costs will be for each power plant affected by the rule. Generally, the implementation of the 316(b) Rule must consider the site-specific characteristics of each generating facility, the water body types that supply the intake structure, and the types of aquatic organisms in the vicinity.

The final 316(b) Rule states that a variety of technological and operational measures, including cooling towers, may qualify as BTA to reduce the adverse environmental impacts of cooling water intake structures. Although the addition of cooling towers could be considered as BTA at some facilities, they may not be feasible at many locations, spatial limitations, and disproportionate costs versus benefits; therefore, cooling towers were not declared BTA by EPA for all facilities. FPL operates eleven (11) power plants in Florida to which the 316(b) Rule is applicable. Six (6) plants utilize once-through cooling water systems, four (4) utilize closedcycle recirculating systems (i.e., cooling towers or cooling ponds) and Gulf Clean Energy Center utilizes both. For the seven plants utilizing once through cooling water systems, the 316(b) Rule will require comprehensive studies to determine the appropriate BTA to meet the 316(b) Rule requirements. If any of the seven units is required to meet the BTA requirements by installing cooling towers, the cost would be very high, up to hundreds of millions of dollars per site. However, based on FPL's review of the 316(b) Rule and data that has been collected, we anticipate that most FPL facilities will not be required to retrofit their cooling systems with cooling towers and will be able to meet the determinations of BTA by installing alternative controls. These alternative controls would likely include modified traveling screens with fish return systems to meet the impingement mortality reduction standard.

For the plants utilizing closed-cycle cooling, FPL does not anticipate that additional technologies or operational changes to minimize impingement mortality or entrainment will be required. Some studies are required for these facilities, but they are relatively inexpensive, and any capital improvements required at these facilities would be minimal. FPL is also a co-owner of Scherer Units 3 & 4 and Plant Daniel Units 1 & 2. Both facilities use cooling towers to reduce the impacts of impingement mortality and entrainment mortality as required under the 316(b) Rule. Here, just as with the FPL operated plants that utilize closed-cycle cooling, we anticipate the impacts to be relatively small.

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EPA published the final Coal Combustion Residuals ("CCR") rule on April 17, 2015. This rule regulates the disposal of combustion byproducts. The WIIN Act that passed in 2016 provided for approval of State CCR regulatory programs. USEPA then issued revised regulations during the 2018 - 2020 timeframe which ultimately extended the deadline to initiate closure of certain CCR units to April 11, 2021. FPL's CCR units at Gulf Clean Energy Center, Daniel, and Scherer are affected by this rule and now have disposal and closure requirement(s) for bottom ash, fly ash, and gypsum, while FPL's Indiantown Cogeneration coal-fired unit was not affected by the rule. FPL and the co-owners of its coal-fired generating units affected by this rule are conducting the required engineering evaluations, inspections, and monitoring and have developed closure plans as required. FPL does not anticipate any adverse impacts to operation of its generating units to comply with the CCR rule at this time. The 2020 Steam Electric Effluent Limitation Guidelines ("ELG") reconsideration rule was promulgated and became effective on December 14, 2020. Title 40 Code of Federal Regulations Part 423, which was promulgated under the authority of the Federal Clean Water Act, limits the discharge of pollutants into navigable waters and into publicly owned treatment works by existing and new sources of steam electric power plants. The ELG rule, while it is applicable to all facilities that utilize steam for electrical generation (*i.e.*, have a steam turbine) regardless of fuel type, mainly focuses on wastewater generated by coal-fired power plants. The ELG Rule sets limits on the amount of metals and other harmful pollutants that steam electric power plants are allowed to discharge in several of their more significant sources of wastewater.

The ELG rule is applicable to FPL owned or partially owned steam generation facilities. It is not applicable to any of the combustion turbine-only powered facilities. The 2020 rule update has virtually no impact on the steam generation facilities which are fueled by natural gas/light oil or nuclear. Manatee Plant Units 1 and 2 can burn heavy (#6) oil and are subject to the rule for combustion of #6 oil. FPL's Martin Plant Units 1 and 2 were retired in late 2018 and removed from applicability of the ELG rule.

The 2020 ELG Rule updates are applicable to Plant Scherer Units 3 & 4. The 2020 ELG rule requires compliance to occur as soon as possible on or before December 31, 2025, or December 31, 2028 if the Voluntary Incentives Program is selected. Plant Scherer Units 3 & 4 will comply with the ELG rule by permanently ceasing coal combustion by December 31, 2028. FPL has permanently retired Scherer Unit 4 in January 2022 and has announced retirement of Scherer Unit 3 by the end of 2028. EPA is expected to propose a revised ELG rule in the fall of 2022 to determine whether more stringent ELGs are appropriate for FGD scrubber wastewater and bottom ash transport water. Permitting authorities are expected to continue to implement the 2020 ELG Reconsideration Rule while the EPA undertakes a new rulemaking. EPA is also expected to propose revised ELGs for legacy wastewater and combustion residual leachate by September 2022.

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On March 9, 2022 the EPA published a final rule lifting the stay of effectiveness of formaldehyde emission standards for new gas-fired combustion turbines commencing construction after January 14, 2003 at major sources of Hazardous Air Pollutants (HAPs). Currently, FPL has combustion turbines at Lauderdale, Fort Myers, Martin, Turkey Point, and West County that are subject to this rule. FPL had performed limited testing in 2019 to develop formaldehyde emission factors for each CT model operated which was successful in allowing FPL to re-permit several sites from HAP major to area source category based on revised maximum potential formaldehyde emissions. FPL's CTs at the area source category sites are not subject to the standard for formaldehyde. For CTs subject to the standard, FPL must submit a Monitoring Plan and then test each affected CT to demonstrate compliance with the standard at base load and provide assurance the CT's will meet the standard at low load as well. Until EPA approval of the monitoring plan and subsequent testing of its affected CTs demonstrate compliance with the standard, FPL does not know whether the emission standards of the rule would impact low load operation of those CTs.

The several environmental regulations which FPL anticipates becoming final in the 2022 through 2031 period include: 1) Revisions to Greenhouse Gas Performance Standards for Combustion Turbine Electric Generating Units; 2) Greenhouse Gas Performance Standards for Existing Sources in response to the DC Circuit's remand of the Affordable Clean Energy rule; 3) Regional Haze Reasonable Further Progress requirements for visibility improvement; 4) SIP revisions for Startup/Shutdown/Malfunction ("SSM") excess emissions; and 5) new and future revisions to the National Ambient Air Quality Standard ("NAAQS") for the criteria pollutants. While FPL does not yet know what requirements would be included in each final rule, it has made a preliminary determination using publicly available information that the anticipated compliance requirements for FPL would not impact any of the company's generating unit capability or reliability to meet projected system demand. However, the impact of the Greenhouse Gas Performance Standards for Existing Sources on the operation and dispatch of FPL's fossil fuel fired electric generating units is uncertain until a final rule is published.

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## **QUESTION**:

For the U.S. EPA's Standards of Performance for Greenhouse Gas Emissions for New Stationary Sources: Electric Utility Generating Units Rule:

- a. Will your Company be materially affected by the rule?
- b. What compliance strategy does the Company anticipate employing for the rule?
- c. If the strategy has not been completed, what is the Company's timeline for completing the compliance strategy?
- d. Will there be any regulatory approvals needed for implementing this compliance strategy? How will this affect the timeline?
- e. Does the Company anticipate asking for cost recovery for any expenses related to this rule? Refer to the Excel Tables File (Emissions Cost). Complete the table by providing information on the costs for the current planning period.
- f. If the answer to any of the above questions is not available, please explain why.

## RESPONSE:

a. In October 2015, the EPA's final rule for New Source Performance Standards ("NSPS") governing carbon dioxide ("CO<sub>2</sub>") emissions from new fossil fuel-fired electric generating units became effective. This rule will have no impact on FPL facilities since (i) FPL's new combined-cycle gas facilities routinely have GHG emission rates below the NSPS limits, (ii) FPL's new simple-cycle gas-fired peakers will meet the NSPS limits for non-baseload generating units by using designated clean fuels, (iii) FPL's solar generating facilities do not emit GHGs and are unaffected by the rule, and (iv) FPL has no current plans to build new coal-fired facilities. On April 5, 2021, the D.C. Circuit vacated and remanded the significant contribution finding rule issued in January 2021. FPL will follow EPA discussions for any changes for new units.

In regard to existing units, on June 19, 2019, the Affordable Clean Energy ("ACE") rule was issued to replace the 2015 Clean Power Plan. The ACE rule applied only to coal fired electric generating units and did not include gas fired combustion units. On January 19, 2021, the DC Circuit Court vacated the ACE rule and remanded it to EPA to promulgate a replacement rule that addresses the flaws outlined in the decision. The Court's decision also vacated the amendments to the implementing regulations that extended the compliance timeline, finding

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that "the ACE Rule's amendment of the regulatory framework to slow the process for reduction of emissions is arbitrary and capricious." On February 28, 2022, oral arguments were held before the Supreme Court in <u>West Virginia v. EPA</u> (Case No. 20-1530), which was initiated by questions about the scope of EPA's authority to regulate greenhouse gases from existing power plants. The Supreme Court is expected to issue a decision in summer 2022. EPA is expected to wait to publish a new proposal to regulate existing sources under 111(d) (42 U.S. Code § 7411) until after the Supreme Court issues its ruling. With the change in administration and EPA leadership, FPL expects that a replacement rule will be drafted later in 2022, with a final rule being promulgated in 2023. FPL expects that a revised rule will include more sources and provide more flexibility for achieving compliance. Until a draft rule is promulgated, FPL cannot know what compliance requirements will be, but FPL believes its existing combined cycle fleet would comply with any likely future requirements, and existing fossil steam units would likely not be affected during their remaining useful life.

b. - d. N/A

- e. Please see responsive document provided.
- f. FPL does not have sufficient information on the probability of any future proposed GHG NSPS which could cause adverse impacts to its generating fleet.

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## **QUESTION**:

Explain any expected reliability impacts resulting from each of the EPA rules listed below. As part of your explanation, please discuss the impacts of transmission constraints and changes to units not modified by the rule that may be required to maintain reliability.

- a. Mercury and Air Toxics Standards (MATS) Rule.
- b. Cross-State Air Pollution Rule (CSAPR).
- c. Cooling Water Intake Structures (CWIS) Rule.
- d. Coal Combustion Residuals (CCR) Rule.
- e. Standards of Performance for Greenhouse Gas Emissions for New Stationary Sources: Electric Utility Generating Units.
- f. Affordable Clean Energy Rule or its replacement.
- g. Effluent Limitations Guidelines and Standards (ELGS) from the Steam Electric Power Generating Point Source Category.

## RESPONSE:

FPL does not anticipate any system reliability impacts associated with the compliance requirements of the MATS Rule, CSAPR Rule, CWIS Rule, CCR Rule, EPA's Standards of Performance for Greenhouse Gas Emissions for New Stationary Sources: Electric Utility Generating Units, ACE Rule, or the ELGs, including generating unit reliability, transmission system constraints, and installation of controls on units not regulated by these rules, nor does FPL anticipate early retirement of units in response to these regulations. FPL evaluates the potential impacts to unit operation based on proposed and draft rule language that identifies compliance requirements for environmental regulations.

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- a. For compliance with the MATS rule, FPL installed ESPs on the Martin and Manatee oil-fired steam 800 MW units, Sorbent Injection, and baghouse on Scherer Unit 4, and used existing controls to comply with emission standards for the coal fired Indiantown Cogeneration facility. FPL retired the Cedar Bay coal fired generating unit in 2016 and has completed demolition of the unit. Additionally, SJRPP Units 1&2 and Martin Units 1&2 were retired in 2018, and Indiantown Cogeneration was retired in 2020, effectively removing them from the MATS compliance requirements at this time as these units have been decommissioned and demolished. In its 2021 Ten-Year Site Plan filing, FPL provided notice of its intent to retire Scherer Unit 4 which occurred on December 31, 2021. In its 2022 Ten-Year Site Plan filing, FPL is providing notice of its intent to retire Manatee Units 1 & 2 by early 2024 and retire Scherer Unit 3 in 2028. In 2020, FPL pursued the modernization of Gulf Clean Energy Center (formerly Crist) Units 6&7 and in 2020 retired coal combustion capability for Units 4-7. FPL has not identified any potential impacts to the reliability or capability of its units, or transmission system, as a result of the MATS compliance plan.
- b. FPL's CSAPR compliance plan has not, and will not, impact generating unit or system reliability or capability. With EPA's promulgation of the CSAPR update rule, the FPL Florida-based generating units are no longer subject to the rule requirements. FPL's ownership share of Scherer Units 3 and Daniel Units 1 and 2 will remain subject to the rule, but sufficient allowances to comply with the rule requirements are on hand or readily available. In addition, as mentioned previously FPL retired Scherer Unit 4 and announced plans to retire FPL's ownership portion of the Scherer 3 unit by 2028 and to retire FPL's ownership portion of the Daniels Units 1 & 2 in January 2024. However, should future actual conditions vary significantly from projection assumptions, unit reliability impacts could occur though no transmission system impacts are projected to occur as a result.
- c. FPL has evaluated the requirements for the CWIS Rule and developed anticipated costs associated with the various compliance requirements. Impacts for the CWIS Rule, which became final on October 14, 2014, will vary based on the level of modifications required by conclusions based on subsequent studies and negotiations with Florida Department of Environmental Protection ("FDEP"), with possible input from the U.S. Fish and Wildlife Service, National Marine Fisheries Service (Services), and EPA. Should, as is currently expected, modified Ristroph-type traveling screens and fish return systems, along with the possibility of fine mesh screens, be required for most facilities (those without cooling ponds or cooling towers), the impacts of systems installed during scheduled maintenance outages are expected to be minimal. FPL has identified no system reliability impacts that would be anticipated to occur as a result of the expected rule requirements for CWIS.

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- d. For the CCR rule, FPL has evaluated anticipated compliance requirements based on EPA and industry comments for the April 17, 2015 final rule. The rule did continue the regulation of CCRs as non-hazardous waste. However, the CCR rule established new location restrictions, disposal unit design standards, and numerous compliance plans, inspections, and certifications phased in over three years applicable to FPL's co-owned coal units. As a result of the new location and groundwater standards, Gulf Power, FPL, and their co-owners initiated preparations in 2018 for closure of the Scherer unlined Surface Impoundment (ash pond) and construction of a new landfill meeting the new design standards. FPL and its co-owners will initiate closure of the SJRPP landfill following removal of all CCR from impacted components during demolition, which began in the summer of 2019. The Indiantown Cogeneration facility, which was retired in 2020, managed CCR offsite and is therefore not subject to the rule. FPL is currently in the process of closing the ash ponds at Smith and Scholz and closure of FPL's co-owned ash pond at Daniel began in the fall of 2020. Actions for compliance with these changes in the regulatory standards for management of CCRs for FPL's co-owned coal units and Gulf Power's units are not anticipated to create impacts to the reliability of any generating unit or FPL's system.
- e. FPL's Port Everglades Energy Center ("PEEC") received an air construction permit from DEP for the PSD pollutants and EPA for GHGs. EPA established a BACT limit for the PEEC facility at 830 lb. CO<sub>2</sub> equivalent/MWh (net), while EPA's GHG limit performance standard for new gas fired units is 1000 lb./MWh (gross). Following the United States Supreme Court's decision on EPA's Tailoring rule, FPL submitted a request to rescind the GHG permit as not legally required since the Unit 5 netted emissions did not require a PSD permit. Subsequently, FPL submitted and received final Air Construction Permits for the construction of the Okeechobee Energy Center and Dania Beach Energy Center combined cycle units, which contain GHG limits of 850 lb. CO<sub>2</sub> equivalent/MWh (net) that FPL will be able to comply with during normal operation of the units in addition to the EPA 1000 lb./MWh federal limit. Accordingly, FPL does not anticipate any unit reliability impacts or system transmission impacts associated with the GHG rule. In addition, FPL also does not anticipate any additional capital or O&M expenditures will be needed to comply with the GHG performance standard for future units.

Gulf Power submitted and received final Air Construction permits for the construction of the Gulf Clean Energy Center four simple cycle combustion turbines. The permits contain GHG limits that Gulf Power will be able to comply with during normal operation of the units. Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 75 Page 4 of 4

- f. On January 19, 2021, the D.C. Circuit vacated the Affordable Clean Energy ("ACE") rule and Clean Power Plan Repeal rule. The D.C. Circuit has also granted EPA's Motion to prevent the Clean Power Plan from taking effect. FPL is currently following EPA discussions regarding changes. Following its decision to regulate GHG's from new fossilfuel fired power plants under EPAs new source performance standards, EPA is obligated to promulgate GHG standards for existing fossil-fuel fired generating units. Under the Clean Air Act EPA is required to promulgate a rule which requires sources to implement the best system of emission reduction ("BSER"). FPL anticipates that the majority of its coal units that were subject to the ACE rule will be retired prior to implementation of the replacement rule.
- g. For compliance with the ELGS, Scherer Unit 3 has already installed dry ash handling systems for fly ash and bottom ash, so no further action is required. Eventually a treatment system for the discharge of FGD (scrubber) wastewater from Scherer Unit 3, which is partially owned by FPL, is expected. However, in the 2022 Ten-Year Site Plan, FPL announces its intent to retire its partial ownership of Scherer Unit 3 by 2028, so there will be no impact to FPL system reliability or capability. FPL does not anticipate the need to install additional controls for ELG compliance at Gulf Clean Energy Center due to the conversion of the units to gas prior to the ELG compliance deadline for bottom ash transport water. FPL has not projected ELG compliance costs for its ownership portion of Daniel because the Daniel bottom ash conversion projects needed for ELG compliance were installed in 2020 for compliance with the CCR rule. Neither of these modifications will impact generating unit or system reliability or capability.

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### **QUESTION**:

Please refer to the Excel Tables File (EPA Operational Effects). Complete the table by identifying, for each unit affected by one or more of EPA's rules, what the impact is for each rule, including; unit retirement, curtailment, installation of additional emissions controls, fuel switching, or other impacts identified by the Company.

# RESPONSE:

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## **QUESTION**:

Please refer to the Excel Tables File (EPA Cost Effects). Complete the table by identifying, for each unit impacted by one or more of the EPA's rules, what the estimated cost is for implementing each rule over the course of the planning period.

## RESPONSE:

Please see responsive confidential document provided.

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## **QUESTION**:

Please refer to the Excel Tables File (EPA Unit Availability). Complete the table by identifying, for each unit impacted by one or more of EPA's rules, when and for what duration units would be required to be offline due to retirements, curtailments, installation of additional controls, or additional maintenance related to emission controls. Include important dates relating to each rule.

# RESPONSE:

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## **QUESTION**:

If applicable, identify any currently approved costs for environmental compliance investments made by your Company, including but not limited to renewable energy or energy efficiency measures, which would mitigate the need for future investments to comply with recently finalized or proposed EPA regulations. Briefly describe the nature of these investments and identify which rule(s) they are intended to address.

## <u>RESPONSE</u>:

- Compliance plans implemented for Clean Air Interstate Rule (CAIR) and approved for recovery are sufficient to meet Cross-State Air Pollution Rule (CSAPR) requirements. FPL believes their previous CAIR, and Clean Air Mercury Rules (CAMR) & Mercury and Air Toxics Standards (MATS) projects, and present CSAPR compliance plan, will meet the current SO<sub>2</sub>, NO<sub>2</sub>, fine particle, and ozone National Ambient Air Quality Standards (NAAQS) requirements.
- Installation of Sorbent Injection / Baghouse, Selective Catalytic Reduction (SCR), and Scrubber on Scherer Units 3 & 4 for compliance with the Georgia Multi-Pollutant Rule mitigated most of the potential costs for compliance with MATS and with requirements associated with both the Clean Air Interstate Rule and the Cross State Air Pollution Rule. Similarly, installation of SNCR, SCR, and Scrubber on the Gulf Clean Energy Center (formerly Crist) Units 4 7 for compliance with CAIR and CSAPR provided co-benefit removal of mercury and other air toxics for compliance with MATS requirements. In 2020, FPL eliminated coal combustion at the Gulf Clean Energy Center reducing emissions and removing those units from applicability to MATS compliance requirements while reducing its CO<sub>2</sub> emission rate by approximately half. Finally, installation of SCR and Scrubbers on Plant Daniel Units 1 & 2 for compliance with CAIR and CSAPR compliance also provided co-benefit removal of mercury, and with the addition of bromine and activated carbon injection compliance with MATS requirements was achieved.
- Modified traveling screens with fish return systems have been installed as part of the modernizations of Cape Canaveral Energy Center, Riviera Beach Energy Center, and Port Everglades Energy Center to avoid retrofit costs that would be required to comply with the Cooling Water Intake Structure (CWIS) Rule (Section 316(b) of the Clean Water Act) in the future.

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- The use of the approved Underground Injection Control (UIC) systems for the scrubber project at the Gulf Clean Energy Center and the reclaimed water project at Plant Smith will help reduce costs for future regulations such as Coal Combustion Residual Rule (CCR).
- The closure in-place of coal combustion residual related ash ponds will mitigate the potential for the future construction of costly ash landfill handling and disposal systems to receive the existing CCR.
- Scherer has installed dry fly ash and bottom ash handling systems that will ensure compliance with the portion of the ELG Rule that addresses the handling of fly ash and bottom ash transport water as transport water is no longer required. Additional wastewater treatment is expected to be required for the Scherer flue gas desulfurization (scrubber) in the future. FPL does not anticipate the need to install additional controls for effluent limitations guidelines (ELG) compliance at the Gulf Clean Energy Center due to ceasing coal-fired operations. FPL has not projected ELG compliance costs for its ownership portion of Daniel because the Daniel bottom ash conversion projects needed for ELG compliance were installed in 2020 for compliance with the CCR rule.
- Installation of PV solar projects and a solar thermal project at Martin Plant totaling more than 1000 MW capacity help lower FPL's fleet-wide greenhouse gas (GHG) emissions further reducing exposure to future GHG rules. FPL has initiated a robust plan to install 30 million solar panels by 2030. These projects will further reduce FPL's fleet-wide GHG emissions. In addition, FPL's current and planned expansion of the implementation of battery storage projects allows the storage of renewable generation to displace higher emitting peaking generation during system peak demand periods. Development of renewable energy and storage systems along with FPL's conversion of the Gulf Clean Energy Center to natural gas operation and the planned retirement of the majority of its coal generating units has significantly reduced FPL's exposure to existing and future environmental regulations.
- Establishing Combustion Turbine (CT) model specific emission factors for formaldehyde emissions allowed FPL to report emissions more accurately from its combustion turbines demonstrating that several of its sites are no longer major sources of Hazardous Air Pollutants (HAPs). FPL re-permitted several sites as area sources of HAPs which removed those turbines from applicability of the CT Gas-Fired HAP rule and avoiding annual emission testing for formaldehyde at those plants.

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Many of FPL's approved costs for environmental compliance investments can be found in the filings made in the FPL's annual Environmental Cost Recovery Clause docket with the Florida Public Service Commission.

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### **QUESTION**:

Please refer to the Excel Tables File (Fuel Usage & Price). Complete the table by providing, on a system-wide basis, the actual annual fuel usage (in GWh) and average fuel price (in nominal \$/MMBTU) for each fuel type utilized by the Company in the 10-year period prior to the current planning period. Also, provide the forecasted annual fuel usage (in GWh) and forecasted annual average fuel price (in nominal \$/MMBTU) for each fuel type forecasted to be used by the Company in the current planning period.

### **<u>RESPONSE</u>**:

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#### **QUESTION**:

Please discuss how the Company compares its fuel price forecasts to recognized, authoritative independent forecasts.

#### **RESPONSE:**

The medium fossil fuel price forecast methodology for both FPL and Gulf utilizes projections from The PIRA Energy Group (now known as S&P Global), rates of escalation from the U.S. Energy Information Administration (EIA), forward commodity price curves for fuel oil and natural gas, and coal projections from JD Energy, Inc. S&P Global, a world-recognized consulting firm with expertise in all aspects of the fuel oil and natural gas industry, supplies FPL with an extensive database to support its short and long-term projections of future fuel oil and natural gas prices. FPL utilizes forward commodity price curves for fuel oil and natural gas to project the short-term forecast (current year, current year plus 1, and current year plus 2), creates a blend of forward curves and S&P Global curves for the medium term (current year plus 3 and current year plus 4), and finally, applies escalation rates provided by the EIA to the long-term fuel oil and natural gas projections provided by S&P Global. JD Energy, a consulting firm retained by many utilities and coal suppliers, has expertise in all aspects of the coal and petroleum coke industry. The firm supplies FPL with an extensive database to support its short and long-term projections of future coal prices. FPL's forecasts reflect these authoritative and independent sources. Consequently, FPL believes the Company's projections are reasonable, and comparisons to other forecasts are not necessary.

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# **QUESTION**:

Please identify and discuss expected industry trends and factors for each fuel type listed below that may affect the Company during the current planning period.

- a. Coal
- b. Natural Gas
- c. Nuclear
- d. Fuel Oil
- e. Other (please specify each, if any)

# RESPONSE:

- a. With respect to rail transportation issues during the period of 2022 through 2031, the rail lines are encountering challenges adding the crews necessary to deliver coal to the plants. This causes challenges for the plants related to maintaining inventories and operating the units economically. The increase in demand for rail service results from rising natural gas prices, which have increased demand for coal-based generation, and will likely persist into 2023. The railroads appear to have more than adequate locomotive power. FPL has a sufficient number of coal cars under long-term lease to haul the projected coal requirements expected during the planning period.
- b. In the Annual Energy Outlook 2022 (AEO 2022), the Energy Information Administration (EIA) has published its outlook for natural gas trends out to 2050. FPL references some of their observations here.

EIA projects that consumption of natural gas will grow over their forecast period. The growth is driven by expectations that natural gas prices will remain low compared with historical levels. In the Reference case, the industrial sector has the largest share of natural gas consumption, starting in the early 2020s, driven by greater use of natural gas as a feedstock in the chemical industries and by increased heat-and-power consumption across multiple industries.

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Natural gas consumption for space heating, which is the largest single contributor to both U.S. commercial and residential delivered energy consumption throughout the Reference case projection period, declines through 2050. EIA projects that buildings will consume less energy for space heating as the United States experiences warmer winters and as the population increasingly migrates to warmer parts of the country, reducing the heating degree days used to project space heating requirements

The share of natural gas in the electricity generation mix remains relatively constant, at about one-third from 2021 to 2050. Although the share remains the same, projected natural gas prices stay below \$4.00 per million British thermal units (MMBtu) for most of the projection period. The natural gas share remains consistent despite significant projected coal and nuclear generating unit retirements, which cause the shares from those sources to drop by half. Generation from renewable sources increases to offset the natural gas share, largely because regulatory programs and market factors incentivize these sources.

During the projection period, natural gas production grows by almost 24%, approximately twice as fast as consumption. Much of this growth in natural gas production is exported as liquefied natural gas (LNG). By 2050, the EIA projects that approximately 25% more natural gas will be produced than consumed in the United States.

In the Reference case, U.S. natural gas production increases through 2050, and more than 35% of gross additions are exported. Projected U.S. natural gas exports rise through 2050, primarily driven by increased LNG capacity and growing global natural gas consumption. Increases in pipeline exports to Mexico and Canada also contribute to the increase in U.S. natural gas exports.

Shale gas and associated natural gas from tight oil plays are the primary contributors to the long-term growth of U.S. natural gas production through 2050. In the Reference case, more than half of the growth in natural gas production between 2020 and 2050 is associated natural gas from tight oil plays, primarily the Permian Basin. For shale gas production during this same period, the Marcellus and Utica shale gas plays in the Appalachia Basin (East region) and the Haynesville play in the Mississippi-Louisiana Salt Basins (Gulf Coast region) account for the majority of growth.

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- c. This section reviews the various steps needed to fabricate nuclear fuel for delivery to nuclear power plants, the method used to forecast the price for each step, and other comments regarding FPL's nuclear fuel cost forecast.
  - A) Steps Required for Nuclear Fuel to be delivered to FPL's Plants

Four separate steps are required before nuclear fuel can be used in a commercial nuclear power reactor. These steps are summarized below.

(1) Mining: Uranium is produced in many countries such as Canada, Australia, Kazakhstan, and the United States. During the first step, uranium is mined from the ground using techniques such as open pit mining, underground mining, in-situ leaching operations, or production as a by-product from other mining operations, such as gold, copper, or phosphate rocks. The product from this first step is the raw uranium delivered as an oxide, U3O8 (sometimes referred to as yellowcake).

(2) Conversion: During the second step, the U3O8 is chemically converted into UF6 which, when heated, changes into a gaseous state. This second step further removes any chemical impurities and serves as preparation for the third step, which requires uranium to be in a gaseous state.

(3) Enrichment: Natural uranium contains 0.711% of uranium at an atomic mass of 235 (U-235) and 99.289% of uranium at an atomic mass of 238 (U-238). FPL's nuclear reactors use uranium with a higher percentage of up to almost five percent (5%) of U-235 atoms. Because natural uranium does not contain a sufficient amount of U-235, the third step increases the percentage amount of U-235 from 0.711% to a level specified when designing the reactor core (typically in a range from approximately 2.0% to as high as 4.95%). The output of this enrichment process is enriched uranium in the form of UF6.

(4) Fabrication: During the last step, fuel fabrication, the enriched UF6 is changed to a UO2 powder, pressed into pellets, and fed into tubes, which are sealed and bundled together into fuel assemblies. These fuel assemblies are then delivered to the plant site for insertion in a reactor.

Like other utilities, FPL has purchased raw uranium and the other components of the nuclear fuel cycle separately from numerous suppliers from different countries.

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B) Price Forecasts for Each Step

(1) Mining: The impact of the earthquake and tsunami that struck the Fukushima nuclear complex in Japan in March 2011 is still being felt in the uranium market as the majority of the Japanese nuclear reactors are still not operating. As a result, current demand has remained declined and several of the production facilities have either closed or announced delays. Factors of importance are:

- Some of the uranium inventory from the U.S. Department of Energy (DOE) is finding its way into the market periodically to fund cleanup of certain Department of Energy facilities.
- Although only two new nuclear units are scheduled to start production in the U.S. during the next 5 to 10 years, other countries, more specifically China, have announced an increase in construction of new units which may cause uranium prices to trend up in the near future.

Over a 10-year horizon, FPL expects the market to be more consistent with market fundamentals. The supply picture remains stable, with laws enacted in 2020 to resolve the import of Russian-enriched uranium, by allowing continued imports of Russian enriched uranium to meet about 15-24% of needs from 2021-2040 for currently operating and new units. New and current uranium production facilities are decreasing capacity due to continued low prices and demands. Actual demand tends to grow over time because of the long lead time to build nuclear units. However, FPL cannot discount the possibility of future periodic sharp increases in prices but believes such occurrences will likely be temporary in nature. One such increase is the recent spike in prices resulting from the potential threat of sanctions against Russia due to the Ukraine invasion and associated demand to expand security of supply diversity, as well as some financial institutions purchasing large quantities of material. However, this spike is expected to return to levels more consistent with market fundamentals.

(2) Conversion: The conversion market is also in a state of flux due to the Fukushima events. Planned production after 2022 is currently forecasted to be insufficient to meet a higher demand scenario, but it is projected to be sufficient to meet most reference case scenarios. As with additional raw uranium production, supply will expand beyond the current level if more firm commitments are made. FPL expects long-term price stability for conversion services to support world demand. In addition, Converdyn, the only domestic conversion facility which was temporarily closed in 2017 due to low conversion demand, has announced it is reopening in 2023 as conversion prices have seen an up

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surge in the last couple of years. This will result in further stabilization of conversion prices. As a result of the potential of sanctions against Russia due to the Ukraine invasion and utilities seeking alternative backup supply for material, the near-term conversion pricing has spiked; however, it is expected to return to levels more consistent with market fundamentals.

(3) Enrichment: Following the Fukushima events in March 2011, the near-term price of enrichment services declined and plans for construction of several new facilities that were expected to come on-line after 2011 were delayed or did not come to fruition. Also, some of the existing high operating cost diffusion plants shut down, and further retirements of functional but older centrifuge capacity decreased supply adequacy. Ample but declining inventories combined with very low demand kept enrichment prices from rising too rapidly. As with supply for the other steps of the nuclear fuel cycle, expansion of future capacity is feasible within the lead time for constructing new nuclear units and any other projected increase in demand. Meanwhile, enrichment demand was already positioned to increase as replacement or extension of existing contracts in the industry were set to expire in the near term. However, concerns over security of supply and geopolitical risk from the potential of sanctions against Russia due to the Ukraine invasion has brought much of this demand forward given the recent spike in the market. As a result, the current supply/demand profile will likely result in the price of enrichment services to increase in the near term; however, pricing is expected to return to levels more consistent with market fundamentals.

(4) Fabrication: Because the nuclear fuel fabrication process is highly regulated by the Nuclear Regulatory Commission (NRC), not all production facilities can qualify as suppliers to nuclear reactors in the U.S. Although world supply and demand are expected to show significant excess capacity for the foreseeable future, the gap is not as wide for U.S. supply and demand. The supply for the U.S. market is expected to be sufficient to meet U.S. demand for the foreseeable future. Fabrication prices are not subject to market fluctuations since these are fixed, with escalation, for the life of the contracts.

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C) Other Comments Regarding FPL's Nuclear Fuel Cost Forecast

FPL's nuclear fuel price forecasts are the result of FPL's analysis based on inputs from various nuclear fuel market expert reports and studies. There is adequate projected supply, including planned and prospective mine expansions, to meet FPL demands, including operation of the Turkey Point Units through the recently approved second life extension through the early 2050's. The calculations for the nuclear fuel cost forecasts used in FPL's 2021 and 2022 resource planning work were performed consistent with the method then used for FPL's Fuel Clause filings, including the assumption of refueling outages every 18 months and plant operation at current (*i.e.*, power uprated) levels. The costs for each step to fabricate the nuclear fuel were added to calculate the total costs of the fresh fuel to be loaded at each refueling (acquisition costs). The acquisition cost for each group of fuel assemblies. DOE notified FPL that, effective May 2014, all high-level waste payments would be suspended until further notice. Therefore, FPL is no longer including in its nuclear fuel cost forecast a 1 mill per kilowatt hour net to reflect payment to DOE for spent fuel disposal.

d. For oil trends and factors, FPL will reference the observations made by EIA in its AEO 2022 outlook.

For 2021, EIA noted that crude oil production did not grow, even as benchmark prices increased substantially. However, as the global economy returns to pre-pandemic levels, EIA projects that both demand and prices will remain elevated, resulting in crude oil production reaching pre-pandemic levels in the medium term.

In the AEO 2022, crude oil prices primarily drive drilling activity and crude oil production. In the Reference case, crude oil production returns to pre-pandemic levels in 2023 and peaks in the late 2020s. Production then remains relatively flat through 2050. The Reference case projects that prices are high enough to maintain investment at steady crude oil production levels but not high enough to elicit increasing volumes from those levels of investment.

The majority of new U.S. crude oil production comes from tight oil resources. The Wolfcamp play in the Permian Basin and the Bakken play in the Williston Basin lead the growth in U.S. tight oil production. However, estimates of technically recoverable tight or shale crude oil resources are uncertain.

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Although U.S. crude oil production and refinery throughput were less in 2021 than in 2019, crude oil exports have mostly increased in response to growing international demand. Throughout the projection period, from 2022 through 2050, crude oil exports remain near their projected peak, and they remain stable in both gross terms and as a percentage of total domestic crude oil production, according to the Reference case. Projected crude oil imports, meanwhile, rise to pre-pandemic levels by 2023 in the Reference case, and then they remain relatively flat through 2050. EIA projects that the United States will remain a net exporter of petroleum products through 2050 as net petroleum product exports remain mostly flat through the projection period.

Despite the recent reduction in refinery capacity, EIA projects that refinery utilization and throughput (the amount of crude oil processed at refineries) will remain relatively flat over the projection period.

EIA also projects that utilization rates will return to near historical averages in 2022, but it will not be cost-effective for refineries to make up for lost capacity by increasing utilization beyond this point. As a result of lower capacity and stable utilization, EIA expects total production of refined products to remain below peak levels over the long run.

e. None.

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# **QUESTION**:

Please provide a comparison of the Utility's 2021 fuel price forecast and the actual 2021 delivered fuel prices.

RESPONSE:

Please see responsive document provided.

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## **<u>QUESTION</u>**:

Please explain any notable changes in the Utility's forecast of fuel prices used to prepare the Utility's 2022 TYSP compared to the fuel process used to prepare the Utility's 2021 TYSP.

### <u>RESPONSE</u>:

No notable changes were made to the process FPL used to forecast fuel prices included in the 2022 Ten-Year Site Plan, when compared to the process used to forecast fuel prices included in the 2021 Ten-Year Site Plan.

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### **QUESTION**:

Please identify and discuss steps that the Company has taken to ensure natural gas supply availability and transportation over the current planning period.

### <u>RESPONSE</u>:

FPL continues to evaluate strategies that will increase the reliability and supply diversity of its natural gas transportation portfolio to ensure adequate gas availability for future generation growth. In May of 2020, the contract quantity on the Sabal Trail Transmission, LLC and Florida Southeast Connection, LLC pipelines increased to 600,000 MMBtu/day. FPL also has the option to secure additional quantities in the future if it is determined these pipelines are the most competitive alternative. The current gas transportation portfolio provides FPL access to a diverse range of natural gas supply alternatives, which helps mitigate FPL's exposure to supply disruptions. FPL has secured natural gas transportation on several upstream pipelines with access to onshore natural gas supplies, which has significantly reduced dependence on Gulf of Mexico supplies, thereby decreasing the exposure to tropical events. In addition, FPL has contracted for natural gas storage to provide access to natural gas in the event of a loss of supply.

Although now part of FPL, the former Gulf plants ("Gulf") still operate under the provisions of the Southern Company System Intercompany Interchange Contract ("IIC") as part of an integrated electric utility system with several other operating companies (commonly referred to as the "Pool"). As part of its integrated operations in the Pool, Gulf is required to meet certain requirements for fuels, including transportation and storage, under the Pool's Fossil Fuel Policy. Gulf's current portfolio of natural gas transportation meets the requirements of the Fossil Fuel Policy and helps ensure the deliverability of gas supply to Gulf while also providing access to a diverse supply of natural gas. Gulf's current portfolio includes firm gas transportation on the Gulf South Pipeline Company, LP ("Gulf South"), Florida Gas Transmission Company, LLC ("FGT"), and Transcontinental Gas Pipe Line Company, LLC ("Transco") pipelines. In addition, as required by the Fossil Fuel Policy, Gulf has contracted for natural gas storage to provide access to natural gas in the event of a loss of supply. In preparation for Gulf's exit from the Pool this summer, we are currently evaluating strategies to help enhance the reliability and supply diversity of the combined natural gas transportation and storage portfolio while determining if opportunities exist to modify the portfolio to the benefit of all customers.

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### **QUESTION**:

Please identify and discuss any existing or planned natural gas pipeline expansion project(s), including new pipelines and those occurring or planned to occur outside of Florida that would affect the Company during the current planning period.

## **RESPONSE**:

Pipelines are continuing to add capacity to deliver gas from the prolific Marcellus and Utica shale regions of Pennsylvania and Ohio to the Southeast. There are also several new projects that will bring gas from the Waha area in West Texas to the Texas Gulf Coast. In addition, several projects have been announced to bring gas to the Southeast from the Scoop/Stack and Haynesville production areas. FPL continues to explore opportunities to access these growing supply sources, but currently has no definitive plans regarding these or other new pipelines. On the plant specific side, FPL recently completed the conversion of Gulf Clean Energy Center ("GCEC") Units 6 and 7 to natural gas which is being delivered via a new plant lateral that connects GCEC to the Florida Gas Transmission Company ("FGT") mainline.

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## **QUESTION**:

Please identify and discuss expected liquefied natural gas (LNG) industry factors and trends that will impact the Company, including the potential impact on the price and availability of natural gas, during the current planning period.

## **RESPONSE**:

For LNG industry factors and trends, FPL references the EIA's AEO 2022.

In the Reference case, U.S. natural gas production increases through 2050, and more than 35% of gross additions are exported. Projected U.S. natural gas exports rise through 2050, primarily driven by increased LNG capacity and growing global natural gas consumption. Increases in pipeline exports to Mexico and Canada also contribute to the increase in U.S. natural gas exports.

In 2021, U.S. natural gas exports reached a record high. EIA projects continued growth in natural gas exports through 2025 because of increases in LNG capacity from facilities currently under construction. LNG export facilities at Sabine Pass, Calcasieu Pass, and Golden Pass will likely enter service much earlier than EIA had anticipated in the AEO 2021, increasing the amount of infrastructure available for converting natural gas to LNG for export.

Beyond 2025, EIA projects that natural gas production will ramp up to meet growing export demand, the majority of which will be LNG. EIA projects global demand for U.S. natural gas to exceed current and announced LNG export capacity; therefore, additional LNG export facilities will be economical to build. These LNG capacity expansions, coupled with high demand for natural gas abroad, result in EIA's projection of an increase in LNG exports to 5.86 trillion cubic feet (16.1 Bcf/d) by 2033 in the Reference case, prompting natural gas production growth in the medium and long term.

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#### **QUESTION**:

Please identify and discuss the Company's plans for the use of firm natural gas storage during the current planning period.

## RESPONSE:

FPL has 4.0 billion cubic feet (Bcf) of firm natural gas storage capacity under contract in the Bay Gas storage facility located in Alabama. The Bay Gas storage facility is interconnected to the Florida Gas Transmission ("FGT") pipeline, the Transcontinental Pipeline ("Transco") 4A Lateral, and the Gulf South Pipeline Company, LP ("Gulf South") facilities. Effective April 1, 2022, FPL extended the current 1 Bcf firm gas storage contract with Southern Pines Storage (SG Resources Mississippi, LLC) for an additional three years. Southern Pines is interconnected to FGT, Transco, and Southeast Supply Header Pipeline. FPL has predominately utilized natural gas storage to help mitigate gas supply interruptions caused by severe weather and/or infrastructure problems. Over the past several years, FPL has acquired upstream transportation capacity on several pipelines to help mitigate the risk of offshore supply problems caused by severe weather in the Gulf of Mexico. While this transportation capacity has greatly reduced FPL's offshore exposure, a portion of FPL's supply portfolio remains tied to offshore natural gas sources. Therefore, natural gas storage remains an important tool to help mitigate the risk of offshore as well as onshore supply disruptions. Natural gas storage is a valuable tool to help manage the daily balancing of supply and demand. From a balancing perspective, injection and withdrawal rights associated with storage have become an increasingly important part of the evaluation of overall storage requirements. FPL continues to evaluate its future natural gas storage needs.

In accordance with the Southern Company System Pool's Fossil Fuel Policy, FPL is required to maintain firm natural gas storage for the former Gulf plants. Storage under contract for the former Gulf plants includes 0.58 Bcf of storage capacity in the Bay Gas storage facility, 0.85 Bcf in the Leaf River storage facility, and 0.50 Bcf in the Petal Gas Storage facility. In total, this is 1.93 Bcf of firm natural gas storage capacity that helps mitigate the risk of supply loss and balance daily supply and demand requirements as forecasts change.

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### **QUESTION**:

Please identify and discuss expected coal transportation industry trends and factors, for transportation by both rail and water that will impact the Company during the current planning period. Please include a discussion of actions taken by the Company to promote competition among coal transportation modes, as well as expected changes to terminals and port facilities that could affect coal transportation.

## RESPONSE:

With respect to rail transportation issues during the period of 2022 through 2031, the rail lines are encountering challenges adding the crews necessary to deliver coal to the plants. This causes challenges for the plants related to maintaining inventories and operating the units economically. The increase in demand for rail service results from rising natural gas prices, which have increased demand for coal-based generation, and will likely persist into 2023. The railroads appear to have more than adequate locomotive power. FPL has a sufficient number of coal cars under long-term lease to haul the projected coal requirements expected during the planning period.

Scherer No. 3 is served by a single railroad. However, the rail movement of the coal from the Powder River Basin is a two-line haul that enables competition from the mine origin to an interchange point. The Plant Scherer co-owners, including FPL, utilized that circumstance to seek the least cost transportation through bidding and negotiation that resulted in the current long-term rail contracts.

Plant Daniel is served by the Mississippi Export Railroad ("MSE"); a short line railroad with track from Pascagoula, MS to Evanston, MS. Coal supply is originated by either Union Pacific (Colorado origins) or BNSF (Wyoming origins) railroads. Trains are interchanged to the Canadian National Railway in Memphis, TN and interchanged once again to the MSE in Evanston. MSE provides transportation from Evanston to Plant Daniel.

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## **QUESTION**:

Please identify and discuss any expected changes in coal handling, blending, unloading, and storage at coal generating units during the current planning period. Please discuss any planned construction projects that may be related to these changes.

# **<u>RESPONSE</u>**:

A variety of changes to coal handling, blending, unloading, and storage are currently projected at the coal generating units during the planning period 2022-2031. There will be notable power purchase agreement ("PPA") terminations, unit conversions, and unit retirements which will impact the coal fleet. FPL retired its ownership portion of the coal-fueled Scherer Unit 4 in January 2022. FPL plans to retire its ownership portion of two coal-fueled steam units, Plant Daniel Units 1 and 2, by the beginning of 2024.

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## **QUESTION**:

Please identify and discuss the Company's plans for the storage and disposal of spent nuclear fuel during the current planning period. As part of this discussion, please include the Company's expectation regarding short-term and long-term storage, dry cask storage, litigation involving spent nuclear fuel, and any relevant legislation.

# RESPONSE:

All FPL nuclear units have constructed dry cask storage facilities at their sites, which will allow for the safe, long-term on-site storage of spent nuclear fuel ("SNF") until a final repository is built.

On March 31, 2009, NextEra Energy Inc. ("NextEra") reached a settlement with the U.S. Department of Energy ("DOE") that reimbursed certain costs incurred by NextEra, for on-site storage of SNF due to DOE's failures to dispose of SNF. The settlement allowed NextEra to recover past SNF management costs incurred up to December 31, 2007. The settlement also permits an annual filing to recover spent fuel storage costs incurred by NextEra, payable by the Government on an annual basis.

On March 3, 2010, the DOE filed a motion with the Nuclear Regulatory Commission to withdraw the license application for a high-level nuclear waste repository at Yucca Mountain with prejudice. In light of the decision not to proceed with the Yucca Mountain nuclear waste repository, the President of the United States directed the Secretary of Energy to establish a Blue Ribbon Commission ("BRC") on America's Nuclear Future to conduct a comprehensive review of policies for managing the back end of the nuclear fuel cycle and to provide recommendations for developing a safe, long-term solution to managing SNF and nuclear waste.

In 2012, the BRC issued its report and recommendations which includes a consent-based approach to site future nuclear waste management facilities; creation of a new organization, independent of the DOE, dedicated solely to assuring the safe storage and ultimate disposal of spent nuclear fuel and high-level radioactive waste; providing access to the U.S. government's nuclear waste fund for the purpose of nuclear waste storage and disposal; and initiating prompt efforts to develop geologic disposal facilities, consolidated interim storage facilities and transportation to those facilities.

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In January 2013, the DOE issued a strategy document for implementing the BRC recommendations, outlining among other things, long-term plans for a new management organization to handle spent fuel storage and disposal activities, development of new interim storage facilities and several possible funding reforms, including accessing the nuclear waste fund for funding these activities. A DOE team began crafting strategies for reaching out to communities that might accept and store nuclear waste.

In February 2018, the President's administration requested \$120MM to restart licensing activities for the Yucca Mountain nuclear waste repository and initiate a robust interim storage program. However, the approved budget allocated no money to the project.

In May 2018, the House passed, by a 340-72 vote, the Nuclear Waste Policy Amendments Act of 2018, a bill that addresses a major condition for licensing the Yucca Mountain repository by withdrawing the repository site from use under public land laws and placing it solely under DOE control. The bill also authorizes the DOE to store spent fuel at interim NRC-licensed storage facilities, which would be owned by a non-federal entity. It also increases Yucca Mountain's capacity limit from 70,000 to 110,000 metric tons. The Senate received the bill on May 14, and it was read twice and referred to the Committee on Environment and Public Works, but no action has been taken since.

The House also passed another bill, Energy and Water Development Appropriations, 2019, which sought to provide FY2019 funding for nuclear energy programs and would give the DOE \$100 million more than the \$120 million requested for Yucca Mountain, but the Senate approved no Yucca Mountain funding. Instead, the Senate passed a bill that included authorization for a pilot program in FY2019 to develop an interim nuclear waste storage facility at a voluntary site. However, the FY2019 appropriations measure, which was enacted in September 2018, included neither the House-passed funding for Yucca Mountain nor the Senate interim storage authorization.

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### **QUESTION**:

Please identify and discuss expected uranium production industry trends and factors that will affect the Company during the current planning period.

## **RESPONSE**:

The uranium price increased during the second half of 2010 due primarily to the news of a significant increase in the future uranium demand to feed an increase in the number of new reactors that the Chinese planned to build. The earthquake and tsunami that struck Japan in March 2011 reversed that trend when all the Japanese reactors were shut down and several other countries initiated abandonment of their nuclear programs. The market has drifted down since then and returned during the summer of 2013 to the levels that existed prior to the late 2010 uranium price increase. That downward drift was aided by the decision by the Department of Energy to sell some of its excess uranium inventories to fund the decontamination and decommissioning activities of old uranium enrichment plants. The market drifted down again in 2016, reaching a historic 12-year low in November. In early 2018, the market experienced a slight increase due to announcements of production cuts by two major mining companies, but the supply continues to exceed current demand. In 2019, the market again saw a slight decrease due to the continued over supply. In 2020, there was a gradual increase in Uranium pricing driven by temporary mine closures and reduced output to proactively prevent COVID-19 transmission. This reduced production recovered, and prices had returned to near pre-COVID-19 levels. In 2021 and early 2022, there was an increase in pricing as a result of financial institutions purchasing large quantities of physical inventory and the political unrest in Kazakhstan causing supply chain issues. The uranium pricing subsequently started to trend down and stabilized until the recent Russian invasion of Ukraine with the threat of potential sanctions, which resulted in a surge in uranium prices. FPL expects uranium prices to return to more stable levels in the next few years, with price behavior to be more consistent with market fundamentals.

The events in Japan have also had a significant impact on the enrichment services market. To date, that market has declined significantly and has stabilized. The timing of the return of the nuclear reactors in Japan and the quantity will play an important role in the future enrichment price. Also, enrichment demand was already positioned to increase as replacement or extension of existing contracts in the industry were set to expire in the near term. However, concerns over security of supply and geopolitical risk from the potential of sanctions against Russia due to the Ukraine invasion has brought much of this demand forward, given the recent spike in the market resulting in a surge in enrichment services prices. FPL expects prices to return to more stable levels in the next few years, with price behavior to be more consistent with market fundamentals.

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Conversion prices have also recently seen a surge due to the threat of potential sanctions against Russia. FPL expects prices to return to more stable levels in the next few years as the US domestic conversion facility returns to operation in 2023, with price behavior to be more consistent with market fundamentals. As for the fabrication services step, prices are expected to remain rather stable.

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## **QUESTION**:

Please identify and discuss steps, if any, that the Company has taken to ensure continued energy generation in case of a severe cold weather event.

## RESPONSE:

FPL's Recommended Resource Plan presented in its 2022 Ten Year Site Plan includes a number of actions that FPL has already taken, and is planning to take, in order to prepare for extreme Winter events.

Regarding fossil generation, FPL has identified the following steps it intends to take in preparation for severe cold weather events if the Florida Public Service Commission finds that FPL's Recommended Resource Plan is suitable for planning:

- Adding the capability to burn backup distillate fuel oil at two Southwest Florida generating units (Manatee Unit 3 and Ft. Myers Unit 2);
- Utilizing two types of "near-term" capacity additions in the first half of the 2022-2031 period. The first of these near-term capacity additions is to delay the previously scheduled retirement dates of five generating units and, instead, repurpose them as Winter-only generating units that will be used only if extreme cold weather is forecast for FPL's service area. (These units are: Manatee Units 1 & 2, Gulf Clean Energy Center Units 4 & 5, and Lansing Smith Unit A. These five units, in total, comprise approximately 1,790 MW of Winter capacity). The second type of near-term capacity additions is to install upgrade packages to several of FPL's existing combined cycle generating units to increase their capacity during extreme cold weather events.

In addition, FPL has begun to achieve enhanced cooperation between FPL and suppliers of natural gas and backup distillate fuel oil. FPL's Recommended Resource Plan also shows the addition of 1,400 MW of additional battery storage facilities in latter half of the ten-year reporting period of the 2022 Ten Year Site Plan to enable FPL to better maintain system reliability during an extreme Winter event.

FPL also took similar winterization steps for its fossil generation like nuclear generation described below. For additional details, see FPL's response to Staff's Second Data Request No. 4.

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Regarding nuclear generation, FPL has completed the following items in preparation for severe cold weather events:

- St. Lucie and Turkey Point nuclear sites performed an extensive engineering evaluation to identify any vulnerabilities based on the 2021 Texas severe cold weather event.
- Summarized below are the actions taken based on the engineering evaluation:

The St. Lucie evaluation identified the following needs:

 ~ 15,000 linear feet of heat trace and insulation on various instrument and process lines. To date, FPL is approximately 50% complete and will be 100% complete by October 1, 2022.

The Turkey Point evaluation identified the following needs:

•  $\sim 10,000$  linear feet of heat trace and insulation on various instrument and process lines. To date, FPL is approximately 30% complete and will be 100% complete by October 1, 2022. Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 94 Page 1 of 1

### **QUESTION**:

Please identify any future winterization plans, if any, the Company intends to implement over the current planning period.

## <u>RESPONSE</u>:

Regarding fossil-fueled and nuclear generation facilities, please see FPL's response to Staff's First Data Request No. 93.

Regarding Transmission and Distribution ("T&D") facilities, FPL will be taking a multi-pronged approach for mitigating extreme weather loads. This includes T&D new construction in the FPL service area (base) and two T&D Winterization Programs (SPP clause) to upgrade the capacity of certain existing critical T&D facilities to better meet the forecasted increase in demand associated with an extreme cold weather event as described in FPL's Storm Protection Plan filed April 10, 2022 (Docket No. 20220051-EI) which is located on at: http://www.floridapsc.com/library/filings/2022/02358-2022/02358-2022.pdf.

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## **QUESTION**:

Please explain the Company's planning process for flood mitigation for current and proposed power plant sites and transmission/distribution substations.

## RESPONSE:

FPL designs and constructs new infrastructure to comply with applicable codes, including flood protection requirements. The Company continuously monitors existing infrastructure – which was previously built to applicable codes – and makes necessary adjustments to ensure reliable generation and delivery of electricity to its customers.

| Florida Power & Light<br>Docket No. 20220000-<br>Ten-Year Site Plan<br>Staff's First Data Requ<br>Request No. 3<br>Attachment No. 1 of 1<br>Tab 1 of 2 | ОТ                   |                |
|--|----------------------|----------------|
| TYSP Year<br>Staff's Data Request #<br>Question No.  | 2022<br>1<br>3       |                |
|  | Assumptic<br>se Case | ons            |
| AFUDC RATE   |                      | 6.22 %         |
| CAPITALIZATION RATIOS  |                      |                |
|  | DEBT                 |                |
|  | PREFERRED            |                |
|  | EQUITY               | <u>59.6</u> %  |
| RATE OF RETURN   |                      |                |
|  | DEBT                 |                |
|  | PREFERRED            | -              |
|  | EQUITY               | 10.6 %         |
| INCOME TAX RATE:   |                      |                |
|  | STATE                | 5.5 %          |
|  | FEDERAL              | <u>1</u> %     |
|  | EFFECTIVE            | 25.345 %       |
| OTHER TAX RATE:  | -                    | 1.73 %         |
| DISCOUNT RATE:   |                      | 7.38 %         |
| TAX  |                      |                |
| DEPRECIATION RATE:   |                      | 3.75% %        |
| (assuming a 20-year life)  |                      | 7.22%          |
|  |                      | 6.68%          |
|  |                      | 6.18%<br>5.71% |
|  |                      | 5.29%          |
|  |                      | 4.89%          |
|  |                      | 4.52%          |
|  |                      | 4.46%          |
|  |                      | 4.46%          |
|  |                      | 4.46%          |
|  |                      | 4.46%<br>4.46% |
|  |                      | 4.46%          |
|  |                      | 4.46%          |
|  |                      | 4.46%          |
|  |                      | 4.46%          |
|  |                      | 4.46%          |
|  |                      | 4.46%          |
|  |                      | 4.46%<br>2.23% |
|  | I                    | 2.20/0         |

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 3 Attachment No. 1 of 1 Tab 2 of 2

| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 3    |

#### **Financial Escalation Assumptions**

|      |           |                    | -         |              |
|------|-----------|--------------------|-----------|--------------|
|      | General   | Plant Construction | Fixed O&M | Variable O&M |
|      | Inflation | Cost               | Cost      | Cost         |
| Year | %         | %                  | %         | %            |
| 202  | 22 2.5    | 2                  | 2.5       | 2.5          |
| 202  | 23 2.5    | 2                  | 2.5       | 2.5          |
| 202  | 24 2.5    | 2                  | 2.5       | 2.5          |
| 202  | 25 2.5    | 2                  | 2.5       | 2.5          |
| 202  | 26 2.5    | 2                  | 2.5       | 2.5          |
| 202  | 27 2.5    | 2                  | 2.5       | 2.5          |
| 202  | 28 2.5    | 2                  | 2.5       | 2.5          |
| 202  | 29 2.5    | 2                  | 2.5       | 2.5          |
| 203  | 30 2.5    | 2                  | 2.5       | 2.5          |
| 203  | 31 2.5    | 2                  | 2.5       | 2.5          |

Florida Power & Light Company Docket No. 2022000-0T Ten-Year Site Plan Staff's First Data Request Request No. 4 Attachment No. 1 of 1 Tab 1 of 2

TYSP Year2022Staff's Data Request #1Question No.4

| D .                          |                |               |               |              |               |               |                |                |                |                |                | FPL Hourly Sy  | stem Load (MW  | )              |                |                |                |                |                |                |                |                |                |                |
|------------------------------|----------------|---------------|---------------|--------------|---------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Date                         | 1              | 2             | 3             | 4            | 5             | 6             | 7              | 8              | 9              | 10             | 11             | 12             | 13             | 14             | 15             | 16             | 17             | 18             | 19             | 20             | 21             | 22             | 23             | 24             |
| 1/1/2021                     | 10703          | 10269         | 9646          | 9198         | 8988          | 8994          | 9172           | 9505           | 10723          | 12299          | 13608          | 14572          | 15165          | 15552          | 15650          | 15621          | 15231          | 14856          | 15065          | 14312          | 13587          | 12894          | 12194          | 11247          |
| 1/2/2021                     | 10391          | 9696          | 9226          | 8975         | 8859          | 8966          | 9302           | 9834           | 11023          | 12523          | 13642          | 14524          | 14998          | 15225          | 15379          | 15349          | 15049          | 14629          | 14797          | 14051          | 13236          | 12444          | 11631          | 10717          |
| 1/3/2021                     | 9806           | 9102          | 8621          | 8327         | 8189          | 8258          | 8534           | 8956           | 10229          | 11774          | 12907          | 13716          | 14325          | 14506          | 14463          | 14377          | 14215          | 14196          | 14588          | 14104          | 13400          | 12556          | 11591          | 10548          |
| 1/4/2021                     | 9630           | 9011          | 8634          | 8444         | 8521          | 9063          | 9993           | 10923          | 11713          | 12072          | 12311          | 12538          | 12673          | 12728          | 12757          | 12624          | 12527          | 12819          | 13544          | 13198          | 12541          | 11679          | 10827          | 9869           |
| 1/5/2021                     | 9079           | 8656          | 8482          | 8477         | 8753          | 9599          | 11036          | 12258          | 12871          | 12664          | 12568          | 12390          | 12271          | 12168          | 12120          | 12119          | 12130          | 12390          | 13189          | 12900          | 12324          | 11555          | 10599          | 9743           |
| 1/6/2021                     | 9081           | 8763          | 8692          | 8776         | 9141          | 10079         | 11544          | 12784          | 13245          | 13023          | 12755          | 12442          | 12274          | 12127          | 12063          | 12068          | 12163          | 12550          | 13354          | 13126          | 12471          | 11689          | 10781          | 9798           |
| 1/7/2021                     | 9071           | 8676          | 8496          | 0            | 8748          | 9484          | 10795          | 11848          | 12367          | 12475          | 12526          | 12568          | 12557          | 12497          | 12440          | 12473          | 12440          | 12815          | 13481          | 13166          | 12563          | 11710          | 10808          | 9809           |
| 1/8/2021                     | 8990           | 8492          | 8235          | 8133         | 8259          | 8819          | 9855           | 10846          | 11587          | 12085          | 12472          | 12712          | 12767          | 12723          | 12694          | 12675          | 12620          | 12727          | 13251          | 12825          | 12141          | 11430          | 10941          | 10009          |
| 1/9/2021                     | 9248           | 8792          | 8534          | 8468         | 8552          | 8941          | 9677           | 10537          | 11737          | 12615          | 12949          | 12844          | 12576          | 12297          | 12080          | 12005          | 12053          | 12517          | 13373          | 13236          | 12880          | 12469          | 11948          | 11387          |
| 1/10/2021                    | 10855          | 10516         | 10403         | 10422        | 10684         | 11188         | 11988          | 12959          | 14125          | 14459          | 14130          | 13523          | 13016          | 12480          | 12122          | 11949          | 12044          | 12630          | 13584          | 13432          | 12940          | 12228          | 11281          | 10332          |
| 1/11/2021                    | 9620           | 9238          | 9123          | 9111         | 9360          | 10060         | 11283          | 12315          | 12776          | 12742          | 12623          | 12561          | 12605          | 12537          | 12452          | 12388          | 12413          | 12817          | 13583          | 13203          | 12456          | 11552          | 10649          | 9620           |
| 1/12/2021                    | 8777           | 8279          | 8002          | 7923         | 8040          | 8641          | 9720           | 10704          | 11464          | 12116          | 12487          | 12732          | 12815          | 12699          | 12526          | 12435          | 12525          | 13090          | 13910          | 13586          | 12912          | 11965          | 10974          | 9950           |
| 1/13/2021                    | 9362           | 8672          | 8445          | 8408         | 8586          | 9154          | 10613          | 11542          | 12218          | 12692          | 12826          | 12980          | 13138          | 13140          | 13086          | 13064          | 13277          | 13911          | 14375          | 13936          | 13184          | 12308          | 11232          | 10192          |
| 1/14/2021                    | 9429           | 8977          | 8781          | 8790         | 9030          | 9925          | 11218          | 12297          | 12922          | 13062          | 12828          | 12550          | 12277          | 12016          | 11832          | 11721          | 11767          | 12300          | 13326          | 13178          | 12708          | 12040          | 11140          | 10299          |
| 1/15/2021                    | 9629           | 9343          | 9332          | 9399         | 9749          | 10591         | 11973          | 13137          | 13567          | 13365          | 13029          | 12723          | 12621          | 12517          | 12476          | 12338          | 12189          | 12475          | 13021          | 12619          | 12005          | 11328          | 10663          | 9856           |
| 1/16/2021                    | 9165           | 8728          | 8488          | 8409         | 8517          | 8789          | 9521           | 10463          | 11544          | 12229          | 12479          | 12382          | 12308          | 12094          | 11862          | 11723          | 11622          | 11826          | 12687          | 12488          | 12048          | 11570          | 11051          | 10436          |
| 1/17/2021                    | 9899           | 9545          | 9464          | 9542         | 9726          | 10128         | 10803          | 11658          | 12677          | 13287          | 13305          | 12847          | 12498          | 12141          | 11939          | 11833          | 11892          | 12323          | 13001          | 12690          | 12198          | 11490          | 10764          | 9933           |
| 1/18/2021                    | 9325           | 8982          | 8830          | 8823         | 9068          | 9842          | 10821          | 11823          | 12632          | 12829          | 12757          | 12574          | 12432          | 12242          | 12027          | 11924          | 11967          | 12389          | 13387          | 13272          | 12708          | 12022          | 11155          | 10300          |
| 1/19/2021                    | 9784           | 9586          | 9633          | 9816         | 10325         | 11363         | 12985          | 14299          | 14574          | 14064          | 13399          | 12846          | 12545          | 12269          | 12138          | 12100          | 12102          | 12400          | 13291          | 13183          | 12602          | 11844          | 10885          | 9982           |
| 1/20/2021                    | 9337           | 9067          | 8990          | 9125         | 9548          | 10551         | 12011          | 13230          | 13405          | 13215          | 12746          | 12450          | 12360          | 12396          | 12297          | 12251          | 12289          | 12487          | 13202          | 13003          | 12355          | 11455          | 10558          | 9651           |
| 1/21/2021                    | 8963           | 8633          | 8541          | 8607         | 8950          | 9838          | 11387          | 12586          | 12994          | 12706          | 12496          | 12399          | 12476          | 12521          | 12595          | 12679          | 12671          | 12796          | 13489          | 13185          | 12487          | 11570          | 10605          | 9578           |
| 1/22/2021                    | 8792           | 8339          | 8152          | 8152         | 8392          | 9258          | 10522          | 11568          | 12129          | 12248          | 12364          | 12501          | 12641          | 12770          | 12995          | 13166          | 13228          | 13177          | 13394          | 12921          | 12155          | 11321          | 10525          | 9665           |
| 1/23/2021                    | 8870           | 8350          | 8022          | 7869         | 7877          | 8117          | 8629           | 9406           | 10649          | 11642          | 12192          | 12539          | 12815          | 13005          | 13120          | 13215          | 13178          | 13083          | 13363          | 12955          | 12231          | 11420          | 10647          | 9840           |
| 1/24/2021                    | 9022           | 8513          | 8110          | 7897         | 7826          | 7934          | 8307           | 8901           | 10192          | 11466          | 12326          | 12923          | 13457          | 13850          | 14068          | 14050          | 13935          | 13706          | 14008          | 13716          | 13058          | 12081          | 11158          | 10039          |
| 1/25/2021                    | 9147           | 8568          | 8249          | 8123         | 8267          | 8840          | 9880           | 10786          | 11677          | 12561          | 13296          | 13836          | 14163          | 14436          | 14557          | 14602          | 14389          | 14340          | 14840          | 14411          | 13547          | 12532          | 11380          | 10213          |
| 1/26/2021                    | 9179           | 8567          | 8213          | 8038         | 8130          | 8708          | 9771           | 10659          | 11607          | 12537          | 13291          | 14023          | 14727          | 15319          | 15734          | 15972          | 15896          | 15517          | 15641          | 15139          | 14183          | 13081          | 11848          | 10590          |
| 1/27/2021                    | 9541           | 8873          | 8458          | 8263         | 8317          | 8869          | 9884           | 10792          | 11721          | 12698          | 13602          | 14355          | 15081          | 15661          | 16076          | 16308          | 16236          | 15919          | 16001          | 15468          | 14482          | 13402          | 12257          | 11013          |
| 1/28/2021                    | 9976           | 9285          | 8901          | 8695         | 8745          | 9252          | 10366          | 11213          | 11903          | 12444          | 12829          | 13026          | 13117          | 13028          | 12931          | 12829          | 12730          | 12707          | 13258          | 13099          | 12517          | 11731          | 10815          | 9899           |
| 1/29/2021                    | 9213           | 8862          | 8763          | 8861         | 9249          | 10165         | 11472          | 12767          | 13377          | 13296          | 13056          | 12736          | 12484          | 12256          | 12122          | 12028          | 11996          | 12081          | 12712          | 12574          | 12062          | 11458          | 10784          | 10059          |
| 1/30/2021                    | 9554           | 9196          | 9064          | 9061         | 9215          | 9652          | 10262          | 11212          | 12091          | 12537          | 12392          | 12155          | 12134          | 12012          | 11868          | 11746          | 11664          | 11727          | 12273          | 12108          | 11543          | 10987          | 10343          | 9558           |
| 1/31/2021                    | 8926           | 8448          | 8203          | 8116         | 8135          | 8459          | 8965           | 9643           | 10762          | 11672          | 12198          | 12564          | 12819          | 12923          | 12953          | 12880          | 12832          | 12862          | 13414          | 13277          | 12673          | 11833          | 10819          | 9770           |
| 2/1/2021                     | 8876           | 8334          | 8052          | 7922         | 8042          | 8596          | 9653           | 10593          | 11414          | 12060          | 12382          | 12671          | 12865          | 12859          | 12710          | 12624          | 12753          | 13187          | 13945          | 13790          | 13196          | 12455          | 11463          | 10601          |
| 2/2/2021                     | 9986           | 9689          | 9702          | 9835         | 10228         | 11163         | 12511          | 13852          | 14601          | 14600          | 14344          | 13932          | 13479          | 13005          | 12609          | 12399          | 12435          | 13050          | 14479          | 14903          | 14548          | 13876          | 12901          | 12011          |
| 2/3/2021                     | 11491          | 11290         | 11338         | 11646        | 12172         | 13172         | 14846          | 16189          | 16226          | 15784          | 15014          | 14372          | 13607          | 12923          | 12417          | 12157          | 12221          | 12848          | 14305          | 14719          | 14577          | 14131          | 13339          | 12576          |
| 2/4/2021                     | 12234          | 12284         | 12498         | 12840        | 13317         | 14515         | 16372          | 17670          | 17706          | 16539          | 15210          | 14047          | 13174          | 12510          | 12083          | 11925          | 11964          | 12376          | 13469          | 13656          | 13243          | 12589          | 12160          | 11286          |
| 2/5/2021                     | 10312          | 10066         | 10030         | 10154        | 10569         | 11537         | 13120          | 14166          | 14014          | 13360          | 12777          | 12492          | 12397          | 12357          | 12351          | 12446          | 12515          | 12588          | 12980          | 12796          | 12142          | 11384          | 10637          | 9793           |
| 2/6/2021                     | 9038           | 8557          | 8268          | 8190         | 8271          | 8524          | 9045           | 9775           | 11035          | 12112          | 12941          | 13506          | 13639          | 13455          | 13171          | 12933          | 12839          | 12899          | 13278          | 13032          | 12406          | 11764          | 11122          | 10393          |
| 2/7/2021                     | 9677           | 9141          | 8804          | 8573         | 8490          | 8586          | 8935           | 9541           | 10958          | 12427          | 13551          | 14403          | 14817          | 14953          | 14962          | 14916          | 14817          | 14615          | 14551          | 13922          | 13068          | 12449          | 11841          | 10814          |
| 2/8/2021                     | 9707           | 9053          | 8718          | 8615         | 8761          | 9290          | 10314          | 11270          | 12097          | 12798          | 13503          | 14196          | 14843          | 15281          | 15543          | 15704          | 15584          | 15438          | 15612          | 15286          | 14489          | 13408          | 12293          | 10911          |
| 2/9/2021                     | 9824           | 9099          | 8703          | 8488         | 8568          | 9066          | 10043          | 10984          | 12036          | 13033          | 13955          | 14905          | 15644          | 16138          | 16452          | 16690          | 16718          | 16334          | 16202          | 15779          | 14831          | 13744          | 12495          | 11207          |
| 2/10/2021                    | 10109          | 9391          | 8950          | 8704         | 8695          | 9166          | 10207          | 11075          | 12134          | 13088          | 13978          | 14903          | 12669          | 16133          | 16547          | 16770          | 16642          | 16283          | 16125          | 15674          | 14738          | 13606          | 12337          | 11164          |
| 2/11/2021                    | 10106          | 9410          | 8942          | 8726         | 8730          | 9232          | 10220          | 11117          | 12164          | 13243          | 13828          | 14332          | 15584          | 16091          | 16474          | 16702          | 16701          | 16313          | 16182          | 15794          | 14873          | 13768          | 12616          | 11344          |
| 2/12/2021                    | 10206          | 9485          | 9043          | 8840         | 8855          | 9281          | 10232          | 11047          | 12131          | 13260          | 14304          | 15232          | 15915          | 16442          | 16700          | 16701          | 16618          | 16206          | 15980          | 15552          | 14653          | 13736          | 12755          | 11721          |
| 2/13/2021<br>2/14/2021       | 10762<br>10960 | 10088         | 9676<br>9890  | 9457<br>9623 | 9332<br>9491  | 9459<br>9494  | 9888<br>9747   | 10569<br>10364 | 12123<br>12021 | 13588<br>13616 | 14702<br>14938 | 15489          | 15921<br>16573 | 16264<br>16935 | 16517<br>17167 | 16511<br>17269 | 16421<br>17079 | 15902<br>16581 | 15659          | 15227<br>15822 | 14353<br>14921 | 13602<br>14055 | 12777<br>13093 | 11795<br>11969 |
| 2/14/2021 2/15/2021          | 10960          | 10320         | 9890          | 9623         | 9629          | 9494          | 10725          | 10364          | 12021          | 13616          | 14938          | 15880          | 16573          | 18139          | 1/16/          | 1/269          | 1/0/9          | 17852          | 16314          | 13822          | 14921          | 14033          | 14125          | 12845          |
| 2/15/2021 2/16/2021          |                |               | 9898          | 9603         |               |               |                | 11587          |                |                | 15813          | 16829          |                |                | 15438          |                |                |                |                | 1/260          | 16230          | 13128          |                |                |
| 2/16/2021 2/17/2021          | 11760<br>10012 | 11069<br>9379 |               |              | 10468<br>8946 | 10908<br>9493 | 11682          |                | 13198<br>12450 | 13910<br>13430 |                |                | 15320<br>15539 | 15113          |                | 15357          | 15143          | 14960<br>16023 | 15237          | 1494 /         |                |                | 12108<br>12981 | 10986          |
|                              | 10012          | 9379<br>10084 | 9039          | 8875         |               | 9493          | 10525          | 11418<br>11710 |                | 13430          | 14331          | 15003          | 15539          | 15804<br>17502 | 16013<br>17917 | 16107<br>18070 | 16132<br>17990 | 16023          | 16106          | 15836          | 14988          | 14000<br>14737 |                | 11797<br>12381 |
| 2/18/2021<br>2/19/2021       | 10778          | 10084         | 9621<br>10097 | 9391<br>9851 | 9402<br>9853  | 9859          | 10819<br>11209 | 11710          | 12977 13337    | 14167          | 15199<br>15678 | 16170          | 16977<br>17233 | 17502          | 17917          | 18070          | 17990          | 17567          | 17292<br>15714 | 16834<br>15104 | 15839<br>14159 | 14/3/<br>13191 | 13615          | 12381<br>11017 |
| 2/19/2021 2/20/2021          | 10017          | 9267          | 8810          | 9851<br>8578 | 9853<br>8511  | 8614          | 9054           | 9870           | 13337          | 14563          | 12162          | 16567          | 1/233<br>12526 | 1/262<br>12552 | 17302          | 1/13/<br>12413 | 16814          | 16182          | 15/14<br>12493 | 15104          | 14159          | 13191          | 12161          | 9936           |
| 2/20/2021 2/21/2021          | 9233           | 9267<br>8731  | 8810<br>8422  | 8578         | 8285          | 8614<br>8455  | 9054<br>8886   | 9870<br>9596   | 10985          | 11/80          | 12162          | 12392          | 12526          | 12552          | 12468          | 12413<br>12451 | 12350          | 122/1 12415    | 12493          | 12468          | 12307          | 11314          | 10669          | 9936           |
| 2/21/2021 2/22/2021          | 9233<br>8892   | 8/31<br>8373  | 8422<br>8128  | 8288<br>8058 | 8285 8248     | 8455<br>8911  | 8886<br>9997   | 9596<br>10902  | 10666          | 11513          | 12005          | 12269          | 12533<br>14516 | 12610          | 1258/          | 12451<br>15468 | 12350          | 12415          | 12/74<br>15477 | 12868          | 12307          | 115/5          | 10698          | 9/01 11071     |
|                              | 8892<br>9974   | 8373<br>9349  | 8128<br>9075  | 8058<br>9024 | 8248<br>9102  | 9696          | 10691          | 10902          | 11/53          | 12524          | 13229          | 13892          | 14516          | 14983          | 1534/          | 15468          | 154/3          | 15395          | 15477          | 15244<br>14959 | 14395          | 13412          | 12299          | 1071           |
| 2/23/2021<br>2/24/2021       | 9974<br>9718   | 9349<br>9079  | 9075<br>8717  | 9024<br>8579 | 9102<br>8744  | 9696<br>9029  | 10691 10380    | 11576          | 12443          | 13117<br>12761 | 13827          | 14269 13953    | 14949<br>14450 | 15230          | 15419<br>14899 | 15609          | 15513          | 15195          | 15138          | 14959<br>14897 | 14080          | 13120          | 11959          | 10/24<br>10773 |
| 2/24/2021 2/25/2021          | 9718<br>9750   | 9079<br>9042  | 8/1/<br>8696  | 8579         | 8/44<br>8568  | 9029<br>9139  | 10380          | 11434          | 12206          | 12/61          | 13354          | 13953          | 14450<br>14823 | 146/5          | 14899          | 15056          | 15050          | 14917          | 15026          | 1489/          | 14144 14251    | 13215          | 120/1 12060    | 10//3          |
|                              | 9750<br>9795   | 9042<br>9098  | 8696<br>8670  | 8485<br>8528 |               | 9139          |                | 11149          |                | 12/03          | 13388          |                | 14823          |                | 16723          | 15955          | 15943          | 15708          |                |                | 14251<br>14561 | 13246          | 12060          | 10833          |
| 2/26/2021<br>2/27/2021       | 9795           |               | 8670<br>9581  | 8528<br>9278 | 8572          | 9146<br>9269  | 10181<br>9642  | 11076<br>10518 | 12199          | 13077          | 13926          | 14775<br>15883 | 15500          | 16189<br>17034 | 16723          |                | 17063          | 16619          | 16052<br>16259 | 15591<br>15812 | 14561          | 13644 14030    | 12765          |                |
|                              | 10858          | 10071 10318   | 9581<br>9793  | 9278<br>9468 | 9151          |               | 9642<br>9494   | 10518          | 12209<br>12024 | 13/56          | 14996          |                | 16579          | 17034<br>17368 | 17357          | 17447<br>17720 | 17368          |                | 16259          | 15812<br>16542 | 14882<br>15626 | 14030<br>14694 | 13152          | 12130<br>12235 |
| 2/28/2021<br>Leave Row Blank | 11106          | 10318         | 9795          | 9408         | 9286          | 9279          | 9494           | 10224          | 12024          | 13682          | 15039          | 16021          | 10540          | 1/308          | 1/040          | 17/20          | 1/485          | 17065          | 10/20          | 10342          | 13626          | 14694          | 13335          | 12235          |
| Leave Kow Blank              |                |               |               |              | 1             | 1             |                |                |                |                | 1              |                |                |                |                |                |                | 1              | 1              |                | 1              |                |                |                |

| 3/1/2021               | 11168          | 10351          | 9807           | 9550           | 9595           | 10065          | 10939          | 11894          | 13168          | 14309          | 15494          | 16554          | 17514          | 18109          | 18640          | 18884          | 18889          | 18431          | 17834          | 17392          | 16262          | 15061          | 13861          | 12382          |
|------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 3/2/2021               | 11146          | 10249          | 9714           | 9417           | 9388           | 9827           | 10775          | 11686          | 12887          | 14042          | 15110          | 16077          | 16949          | 17571          | 17966          | 18185          | 18070          | 17630          | 17139          | 16757          | 15681          | 14503          | 13255          | 11876          |
| 3/3/2021<br>3/4/2021   | 10707<br>9712  | 9901<br>9211   | 9390<br>8497   | 9167<br>8289   | 9183<br>8326   | 9643<br>8877   | 10724<br>9889  | 11727<br>10748 | 12927<br>11334 | 13973<br>11828 | 14869<br>12133 | 15491<br>12405 | 15897<br>12611 | 16024<br>12809 | 16047<br>13042 | 16048<br>13274 | 15929<br>13436 | 15725<br>13442 | 15501<br>13547 | 15322<br>13584 | 14418<br>12815 | 13295<br>11938 | 12021<br>10872 | 10645<br>9770  |
| 3/5/2021               | 8855           | 8445           | 8221           | 8128           | 8260           | 8817           | 9936           | 10962          | 11375          | 11806          | 12261          | 12696          | 13071          | 13506          | 13838          | 14142          | 14154          | 13830          | 13631          | 13404          | 12648          | 11766          | 10978          | 9990           |
| 3/6/2021               | 9124           | 8630           | 8157           | 7960           | 7928           | 8096           | 8606           | 9402           | 10663          | 11749          | 12519          | 13019          | 13367          | 13485          | 13222          | 12930          | 12683          | 12459          | 12604          | 12455          | 11872          | 11256          | 10584          | 9802           |
| 3/7/2021<br>3/8/2021   | 9092<br>8749   | 8561<br>8315   | 8240<br>8131   | 8041<br>8120   | 8013<br>8392   | 8197<br>9158   | 8657<br>10582  | 9384<br>11661  | 10520<br>12154 | 11452<br>12283 | 11917<br>12219 | 12188<br>12336 | 12376<br>12294 | 12404          | 12402<br>12062 | 12392<br>12028 | 12456<br>12065 | 12441<br>12305 | 12649          | 12848<br>13175 | 12171<br>12553 | 11340<br>11734 | 10481<br>10805 | 9456<br>9698   |
| 3/8/2021               | 8749 8930      | 8313           | 8131<br>8274   | 8120           | 8392<br>8423   | 9138           | 10382          | 11001          | 12134          | 12283          | 12219          | 12336          | 12294          | 11076<br>12648 | 12062          | 12028          | 12065          | 12303          | 12866<br>13107 | 13175          | 12555          | 11/54 11804    | 10805          | 9698           |
| 3/10/2021              | 8814           | 8301           | 8022           | 7956           | 8164           | 8715           | 9957           | 10862          | 11544          | 12033          | 12557          | 12906          | 13173          | 13303          | 13332          | 13353          | 13254          | 13182          | 13553          | 13716          | 13087          | 12255          | 11253          | 10089          |
| 3/11/2021              | 9147           | 8583           | 8277           | 8173           | 8315           | 8880           | 9958           | 10971          | 11767          | 12432          | 13022          | 13533          | 13980          | 14269          | 14438          | 14634          | 14628          | 14430          | 14377          | 14379          | 13613          | 12742          | 11677          | 10414          |
| 3/12/2021<br>3/13/2021 | 9398<br>9650   | 8706<br>8962   | 8331<br>8552   | 8199<br>8273   | 8294<br>8227   | 8866<br>8367   | 9887<br>8818   | 10918<br>9663  | 11830<br>11041 | 12614<br>12254 | 13285<br>13165 | 13823<br>13863 | 14336<br>14466 | 14669<br>14956 | 14984<br>15388 | 15186<br>15485 | 15149<br>15481 | 14744<br>14950 | 14252<br>14382 | 14029<br>14006 | 13317<br>13221 | 12430<br>12387 | 11574<br>11474 | 10564<br>10491 |
| 3/14/2021              | 9612           | 8908           | 8525           | 8261           | 8245           | 8424           | 8802           | 9646           | 10993          | 12179          | 13088          | 13852          | 14560          | 15175          | 15705          | 16071          | 16155          | 16169          | 15070          | 14853          | 13881          | 12811          | 11380          | 10303          |
| 3/15/2021              | 10169          | 9257           | 8745           | 8375           | 8456           | 8848           | 9617           | 10457          | 11268          | 12349          | 13375          | 14305          | 15133          | 15906          | 16501          | 17011          | 17380          | 17337          | 16838          | 16150          | 15627          | 14551          | 13300          | 11967          |
| 3/16/2021              | 10694          | 9752           | 9182           | 8884           | 8839           | 9214           | 9999           | 10828          | 11631          | 12709          | 13719          | 14629          | 15304          | 15946          | 16468          | 16980          | 17320          | 17337          | 16846          | 16042          | 15680          | 14555          | 13378          | 11999          |
| 3/17/2021<br>3/18/2021 | 10724<br>11358 | 9860<br>10469  | 9297<br>9947   | 9028<br>9601   | 8990<br>9536   | 9345<br>9897   | 10155<br>10725 | 10944<br>11455 | 11764<br>12269 | 12971<br>13584 | 14037<br>14755 | 14963<br>15831 | 15835<br>16836 | 16580<br>17630 | 17288<br>17994 | 17838<br>18294 | 18283<br>18707 | 18372<br>18568 | 17754<br>17734 | 16757<br>16947 | 16205<br>16539 | 15150<br>15510 | 13946<br>14407 | 12533<br>13082 |
| 3/19/2021              | 11847          | 10937          | 10306          | 9939           | 9846           | 10114          | 10826          | 11464          | 12307          | 13389          | 14139          | 14573          | 15209          | 15775          | 16191          | 16384          | 16452          | 16264          | 15626          | 14882          | 14441          | 13336          | 12251          | 11078          |
| 3/20/2021              | 9986           | 9103           | 8553           | 8234           | 8093           | 8249           | 8582           | 9163           | 10102          | 11173          | 12024          | 12585          | 13014          | 13330          | 13625          | 13792          | 13883          | 13826          | 13460          | 13176          | 12967          | 12341          | 11554          | 10592          |
| 3/21/2021<br>3/22/2021 | 9637<br>9028   | 8954<br>8347   | 8456<br>7995   | 8163<br>7880   | 8061<br>8023   | 8189<br>8590   | 8514<br>9451   | 8969<br>10355  | 9950<br>11047  | 11143          | 11976<br>12236 | 12355<br>12548 | 12584<br>12750 | 12686<br>12880 | 12779<br>12977 | 12877 13185    | 13103<br>13399 | 13173<br>13527 | 13038<br>13477 | 12818<br>13394 | 12776<br>13432 | 12188 12553    | 11213<br>11568 | 10017<br>10329 |
| 3/23/2021              | 9028           | 8552           | 8170           | 7999           | 8023           | 8541           | 9431<br>9510   | 10333          | 11047          | 11/33          | 12236          | 12348          | 13187          | 13545          | 13942          | 14327          | 13399          | 13327          | 13477          | 13394          | 13432          | 12333          | 11368          | 10529          |
| 3/24/2021              | 9339           | 8614           | 8180           | 7965           | 8047           | 8527           | 9571           | 10426          | 11145          | 11868          | 12566          | 13293          | 14015          | 14751          | 15813          | 16475          | 16974          | 17084          | 16811          | 16045          | 15688          | 14696          | 13475          | 12140          |
| 3/25/2021              | 10904          | 10083          | 9545           | 9347           | 9403           | 9886           | 10766          | 11510          | 12522          | 13919          | 15100          | 16230          | 17229          | 17823          | 18472          | 19031          | 19397          | 19367          | 18701          | 17654          | 17124          | 16225          | 15009          | 13549          |
| 3/26/2021<br>3/27/2021 | 12289<br>12392 | 11291<br>11378 | 10671<br>10599 | 10306          | 10229<br>9899  | 10613<br>9900  | 11386<br>10124 | 12123<br>10570 | 13223<br>11987 | 14663<br>13717 | 16000<br>15191 | 17183 16368    | 18113<br>17337 | 18662<br>17848 | 19202<br>18419 | 19644<br>18758 | 19787<br>18987 | 19495<br>18806 | 18606<br>18099 | 17438<br>16980 | 16781<br>16431 | 16034<br>15654 | 14876<br>14607 | 13651<br>13537 |
| 3/28/2021              | 12352          | 11555          | 10862          | 10140          | 10088          | 10022          | 10124          | 10505          | 11987          | 13655          | 15256          | 16508          | 17417          | 18035          | 18617          | 19069          | 19358          | 19366          | 18696          | 17678          | 17173          | 16262          | 15007          | 12618          |
| 3/29/2021              | 12326          | 11347          | 10655          | 10271          | 10207          | 10520          | 11233          | 11917          | 12882          | 14114          | 15430          | 16603          | 17629          | 18228          | 18665          | 19064          | 19290          | 19152          | 18567          | 17690          | 17260          | 16214          | 14955          | 13618          |
| 3/30/2021              | 12313          | 11334          | 10729          | 10358          | 10236          | 10584          | 11420          | 12094          | 13317          | 14629          | 15894<br>16039 | 16894          | 17754          | 18194          | 18698          | 19245          | 19646          | 19588          | 18966          | 18029          | 17588          | 16597          | 15483          | 14036          |
| 3/31/2021<br>4/1/2021  | 12724<br>12129 | 11780<br>11180 | 11148<br>10557 | 10808          | 10696<br>9991  | 11025          | 11791<br>11061 | 12481<br>11749 | 13501<br>12624 | 14865<br>13876 | 15128          | 17229          | 18151<br>16911 | 18933<br>17527 | 19470<br>17671 | 19848<br>17772 | 19997<br>17707 | 19828<br>17369 | 19129<br>16537 | 18144<br>15620 | 17575          | 16435<br>13983 | 15065<br>12716 | 13544<br>11316 |
| 4/2/2021               | 10211          | 9377           | 8848           | 8518           | 8448           | 8799           | 9496           | 10245          | 11153          | 11879          | 12357          | 12707          | 12919          | 13088          | 13207          | 13215          | 13312          | 13199          | 12825          | 12486          | 12494          | 11959          | 11198          | 10249          |
| 4/3/2021               | 9518           | 8915           | 8564           | 8404           | 8408           | 8621           | 9018           | 9716           | 10688          | 11642          | 12034          | 12301          | 12327          | 12281          | 12291          | 12298          | 12265          | 12230          | 12040          | 12015          | 12164          | 11624          | 10897          | 10056          |
| 4/4/2021<br>4/5/2021   | 9251<br>8932   | 8562<br>8306   | 8151<br>7967   | 7937<br>7805   | 7892<br>7938   | 8045<br>8505   | 8393<br>9429   | 8966<br>10347  | 10122<br>11151 | 11243<br>11901 | 11946<br>12492 | 12485<br>12983 | 12815<br>13330 | 13003<br>13684 | 13101<br>13978 | 13179<br>14300 | 13226<br>14563 | 13097<br>14680 | 12750<br>14412 | 12453<br>13888 | 12662<br>13778 | 12118<br>12896 | 11189<br>11719 | 9959<br>10388  |
| 4/6/2021               | 9247           | 8494           | 8070           | 7870           | 7931           | 8440           | 9486           | 10291          | 11050          | 11901          | 12472          | 12987          | 13330          | 13945          | 14396          | 14861          | 15219          | 15352          | 15020          | 14400          | 14206          | 13342          | 12046          | 10535          |
| 4/7/2021               | 9536           | 8731           | 8258           | 8030           | 8070           | 8619           | 9627           | 10357          | 11153          | 11982          | 12727          | 13393          | 14002          | 14539          | 15110          | 15613          | 16028          | 16024          | 15620          | 14942          | 14660          | 13649          | 12419          | 11021          |
| 4/8/2021<br>4/9/2021   | 9876<br>10336  | 9027<br>9464   | 8487<br>8871   | 8205<br>8558   | 8279<br>8522   | 8729<br>8958   | 9699<br>9880   | 10458<br>10605 | 11386          | 12360<br>12819 | 13138<br>13766 | 13872          | 14549<br>15413 | 15272          | 15928<br>16692 | 16507          | 16915<br>17285 | 16894<br>17198 | 16388<br>16653 | 15453<br>15640 | 15055          | 14089<br>14320 | 12857<br>13222 | 11439<br>12029 |
| 4/9/2021 4/10/2021     | 10336          | 10044          | 9448           | 9102           | 8934           | 9037           | 9880           | 9942           | 11681          | 12819          | 13766          | 15353          | 16129          | 16136<br>16868 | 17400          | 17104<br>17858 | 17285          | 17198          | 16951          | 15822          | 15214<br>15272 | 14320          | 13222          | 11887          |
| 4/11/2021              | 10795          | 10024          | 9520           | 9283           | 9210           | 9307           | 9544           | 10114          | 11743          | 13518          | 15064          | 16276          | 17170          | 17553          | 17574          | 17040          | 15845          | 14531          | 13426          | 13068          | 12925          | 12320          | 11389          | 10427          |
| 4/12/2021              | 9400           | 8807           | 8428           | 8296           | 8434           | 9023           | 10042          | 10878          | 11630          | 12602          | 13549          | 14330          | 14854          | 15389          | 16040          | 16649          | 17062          | 17212          | 16906          | 16004          | 15500          | 14468          | 13243          | 11638          |
| 4/13/2021<br>4/14/2021 | 10372          | 9469<br>10015  | 8914<br>9414   | 8592<br>9101   | 8555<br>9073   | 8991<br>9488   | 9923<br>10396  | 10691<br>11191 | 11592<br>12223 | 12652<br>13298 | 13529<br>14261 | 14388<br>15119 | 15236          | 16113<br>16546 | 16851<br>17201 | 17637<br>17702 | 18291<br>18112 | 18512<br>18155 | 18014<br>17606 | 16909<br>16476 | 16199<br>15931 | 15109<br>14815 | 13842<br>13715 | 12292<br>12100 |
| 4/15/2021              | 10632          | 9727           | 9218           | 8917           | 8833           | 9207           | 10107          | 10878          | 11914          | 13131          | 14294          | 15201          | 16005          | 16833          | 17563          | 18202          | 18484          | 18369          | 17669          | 16779          | 16358          | 15409          | 14137          | 12555          |
| 4/16/2021              | 11223          | 10300          | 9668           | 9312           | 9218           | 9612           | 10435          | 11196          | 12320          | 13607          | 14749          | 15899          | 16825          | 17712          | 18371          | 18752          | 19002          | 18798          | 18006          | 17058          | 16521          | 15582          | 14324          | 13030          |
| 4/17/2021<br>4/18/2021 | 11726<br>12015 | 10858<br>11055 | 10221 10447    | 9865<br>10014  | 9635<br>9808   | 9680<br>9792   | 9940<br>9945   | 10420<br>10256 | 11845<br>11784 | 13540<br>13661 | 15011<br>15315 | 16203<br>16589 | 17225 17602    | 17913<br>18326 | 18581<br>18892 | 19069<br>19335 | 19396<br>19594 | 19288<br>19575 | 18633<br>18994 | 17433<br>18107 | 16719<br>17723 | 15810<br>16807 | 14575<br>15525 | 13252<br>14080 |
| 4/19/2021              | 12013          | 11906          | 11364          | 11125          | 11101          | 11597          | 12461          | 13128          | 13971          | 15008          | 16147          | 17075          | 17428          | 17836          | 17782          | 17870          | 19394          | 17883          | 18994          | 16785          | 16607          | 15881          | 14565          | 13067          |
| 4/20/2021              | 11707          | 10878          | 10327          | 9932           | 9762           | 10108          | 10961          | 11723          | 12694          | 13931          | 14700          | 15210          | 15650          | 15834          | 16063          | 16332          | 16542          | 16645          | 16610          | 16253          | 16094          | 15288          | 14085          | 12652          |
| 4/21/2021              | 11450          | 10710          | 10210          | 10014          | 10006          | 10517          | 11287          | 12000          | 12793          | 13858          | 14866          | 15750          | 16395          | 16722          | 16661          | 16790          | 16724          | 16963          | 16666          | 16063          | 15757          | 14819          | 13792          | 12526          |
| 4/22/2021<br>4/23/2021 | 11300<br>11165 | 10411<br>10254 | 9788<br>9659   | 9400<br>9347   | 9307<br>9309   | 9672<br>9740   | 10387<br>10526 | 11000<br>11311 | 11832<br>12425 | 12781<br>13546 | 13783<br>14535 | 14734<br>15326 | 15651<br>15947 | 16386<br>16606 | 17039<br>17050 | 17533<br>17421 | 17798<br>17525 | 17797<br>17386 | 17276<br>16682 | 16376<br>15979 | 16023<br>15680 | 15109<br>14892 | 13753<br>13936 | 12460<br>12838 |
| 4/24/2021              | 11865          | 11002          | 10441          | 10084          | 9903           | 10009          | 10262          | 10794          | 12231          | 13965          | 15387          | 16480          | 17373          | 17877          | 18316          | 18567          | 18836          | 18772          | 18227          | 17306          | 16859          | 16084          | 15066          | 13880          |
| 4/25/2021              | 12759          | 11896          | 11269          | 10874          | 10643          | 10579          | 10615          | 11080          | 12753          | 14712          | 16373          | 17650          | 18641          | 19210          | 19782          | 20201          | 20409          | 20392          | 19947          | 18901          | 18425          | 17378          | 15860          | 14209          |
| 4/26/2021<br>4/27/2021 | 12837<br>11753 | 11764<br>10842 | 11058<br>10201 | 10575<br>9864  | 10452<br>9782  | 10725<br>10216 | 11345<br>11097 | 11927<br>11812 | 13093<br>12912 | 14514<br>14183 | 15747<br>15190 | 16874<br>16052 | 17766<br>16773 | 18292<br>17364 | 18777<br>17897 | 19031<br>18333 | 19216<br>18567 | 19148<br>18530 | 18592<br>18141 | 17503<br>17165 | 17044<br>16645 | 15970<br>15708 | 14566<br>14492 | 12947<br>12987 |
| 4/28/2021              | 11637          | 10656          | 10201          | 9716           | 9634           | 9983           | 10760          | 11812          | 12550          | 13848          | 14997          | 16076          | 16898          | 17666          | 18411          | 18555          | 19282          | 19338          | 18141          | 17743          | 17271          | 16352          | 14492          | 13542          |
| 4/29/2021              | 12229          | 11285          | 10666          | 10350          | 10319          | 10756          | 11571          | 12453          | 13821          | 15366          | 16767          | 17888          | 18740          | 19601          | 20281          | 20737          | 21020          | 20953          | 20440          | 19399          | 18685          | 17568          | 16283          | 14629          |
| 4/30/2021              | 13156          | 12141          | 11408          | 10980          | 10801          | 11133          | 11840          | 12609          | 13869          | 15434          | 16902          | 18075          | 18970          | 19823          | 20375          | 20635          | 20797          | 20613          | 19771          | 18658          | 17989          | 16914          | 15809          | 14425          |
| 5/1/2021<br>5/2/2021   | 13207<br>13233 | 12099<br>12160 | 11304<br>11377 | 10716<br>10829 | 10348<br>10489 | 10276<br>10370 | 10431<br>10430 | 10995<br>10956 | 12559          | 14209<br>14748 | 15676<br>16410 | 16966<br>17857 | 18166<br>18994 | 19152<br>19798 | 19869<br>20354 | 20305<br>20667 | 20448<br>20861 | 20300<br>20798 | 19646<br>20251 | 18545<br>19168 | 17918<br>18631 | 16967<br>17627 | 15793<br>16245 | 14441<br>14590 |
| 5/3/2021               | 13233          | 12365          | 11728          | 11412          | 11323          | 11744          | 12456          | 13164          | 14552          | 16153          | 17735          | 19151          | 20252          | 21050          | 21459          | 21746          | 21833          | 21749          | 21162          | 20060          | 19352          | 18497          | 17005          | 15445          |
| 5/4/2021               | 14041          | 13011          | 12308          | 11903          | 11755          | 12073          | 12722          | 13316          | 14843          | 16452          | 18060          | 19500          | 20692          | 21613          | 21973          | 22297          | 22437          | 22337          | 21600          | 20555          | 19769          | 18603          | 17063          | 15548          |
| 5/5/2021<br>5/6/2021   | 14074<br>14352 | 12969<br>13250 | 12219<br>12451 | 11711<br>11957 | 11571<br>11784 | 11849<br>12083 | 12547<br>12765 | 13107<br>13463 | 14601<br>14830 | 16367<br>16399 | 18055<br>17988 | 19538<br>19371 | 20745<br>20305 | 21781<br>20928 | 22243<br>21186 | 22764<br>21456 | 22942<br>21703 | 22805<br>21549 | 22051<br>20470 | 20818<br>18858 | 19984<br>18045 | 18752<br>16976 | 17390<br>15721 | 15895<br>14265 |
| 5/6/2021<br>5/7/2021   | 14352<br>12991 | 13250          | 12451<br>11414 | 11957          | 11/84<br>10942 | 12083          | 12765          | 13463          | 14830          | 15175          | 1/988<br>16348 | 19371<br>17486 | 20305          | 20928<br>19298 | 19845          | 20124          | 19989          | 21549<br>19473 | 18332          | 18858          | 16196          | 15242          | 15721<br>14095 | 14265          |
| 5/8/2021               | 11699          | 10725          | 10103          | 9725           | 9554           | 9614           | 9843           | 10449          | 11827          | 13218          | 14336          | 15306          | 16137          | 16880          | 17447          | 17945          | 18221          | 18146          | 17660          | 16598          | 15825          | 15109          | 14066          | 13047          |
| 5/9/2021               | 11963          | 11130          | 10491          | 10065          | 9844           | 9805           | 9933           | 10617          | 12282          | 13950          | 15435          | 16484          | 17276          | 17885          | 18291          | 18518          | 18717          | 18634          | 18138          | 17410          | 17050          | 16434          | 15370          | 14102          |
| 5/10/2021              | 12833          | 11978          | 11405          | 11058          | 11024          | 11458          | 12142          | 12873          | 14201          | 15647          | 16280          | 18472          | 19389          | 20249          | 20777          | 21156          | 21235          | 21011          | 20695          | 19743          | 19021          | 17959          | 16458          | 14981          |
|                        | 13552          | 12422          | 11712          | 11220          | 11034          | 11364          | 12005          | 12850          | 14250          | 15820          | 17456          | 18943          | 20213          | 21102          | 21572          | 21782          | 21655          | 21227          | 20499          | 19650          | 19042          | 18057          | 16712          | 15273          |
| 5/11/2021<br>5/12/2021 | 13552<br>13892 | 12422<br>12944 | 11712<br>12261 | 11220<br>11813 | 11034<br>11688 | 11364<br>12062 | 12095<br>12726 | 12859<br>13549 | 14259<br>15033 | 15829<br>16520 | 17456<br>18085 | 18943<br>19487 | 20213<br>20675 | 21102<br>21173 | 21572<br>21341 | 21783<br>21614 | 21655<br>21701 | 21227<br>21320 | 20499<br>20633 | 19659<br>19746 | 19042<br>19239 | 18057<br>18114 | 16712<br>16423 | 15273<br>14744 |

| 5/14/2021              | 12270          | 11379          | 10808          | 10445          | 10353          | 10725          | 11419          | 11933          | 12667          | 13518          | 14437          | 15324          | 16127          | 16927          | 17657          | 18085          | 18490          | 18438          | 17736          | 16674          | 16095          | 15475          | 14409          | 13350          |
|------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 5/15/2021              | 12134          | 11228          | 10525          | 10075          | 9816           | 9809           | 9981           | 10691          | 12213          | 13771          | 15073          | 16153          | 16902          | 17457          | 17847          | 18110          | 18077          | 17804          | 17104          | 16009          | 15383          | 14770          | 13802          | 12758          |
| 5/16/2021<br>5/17/2021 | 11674<br>11429 | 10778          | 10096<br>9961  | 9632<br>9619   | 9388<br>9602   | 9315<br>10070  | 9350<br>10779  | 9885<br>11650  | 11367<br>12863 | 12870<br>14001 | 14240<br>15162 | 15354<br>16118 | 16230<br>17014 | 16791<br>17643 | 17174<br>18165 | 17501<br>18537 | 17609<br>18816 | 17465<br>18753 | 16916<br>18291 | 16030<br>17280 | 15605<br>16663 | 15041<br>15844 | 13869<br>14589 | 12651<br>13215 |
| 5/18/2021              | 11969          | 110525         | 10422          | 10109          | 10112          | 10614          | 11438          | 12231          | 13348          | 14467          | 15558          | 16539          | 17349          | 17860          | 18390          | 18895          | 19099          | 18901          | 18362          | 17200          | 16875          | 16117          | 14844          | 13548          |
| 5/19/2021              | 12221          | 11380          | 10799          | 10479          | 10436          | 10894          | 11762          | 12501          | 13593          | 14716          | 15803          | 16725          | 17400          | 17935          | 18422          | 18742          | 18811          | 18509          | 17866          | 17039          | 16698          | 16037          | 14864          | 13711          |
| 5/20/2021<br>5/21/2021 | 12480<br>11804 | 11622<br>10899 | 11077<br>10330 | 10730<br>9973  | 10673<br>9896  | 11070<br>10231 | 11879<br>10945 | 12580<br>11748 | 13622<br>12951 | 14539<br>14125 | 15281<br>15177 | 16440<br>16040 | 16979<br>16690 | 17353<br>17194 | 17610<br>17691 | 17930<br>18071 | 17978<br>18197 | 17787<br>17958 | 17336<br>17263 | 16559<br>16127 | 16118<br>15516 | 15513<br>14909 | 14319<br>13936 | 13061<br>12886 |
| 5/22/2021              | 11804          | 10899          | 10330          | 9975           | 9896           | 9581           | 9772           | 10542          | 12951          | 13547          | 131//          | 15811          | 16562          | 17194          | 17691          | 17804          | 17883          | 17958          | 17263          | 15969          | 15374          | 14909          | 13936          | 12656          |
| 5/23/2021              | 11586          | 10681          | 10068          | 9639           | 9371           | 9271           | 9316           | 9882           | 11360          | 12965          | 14303          | 15432          | 16394          | 17121          | 17667          | 17979          | 18119          | 18081          | 17596          | 16711          | 16088          | 15400          | 14108          | 12724          |
| 5/24/2021              | 11407          | 10475          | 9886           | 9529           | 9473           | 9840           | 10484          | 11345          | 12555          | 13788          | 15023          | 16228          | 17221          | 18076          | 18741          | 19154          | 19419          | 19362          | 19002          | 17959          | 17079          | 16124          | 14779          | 13355          |
| 5/25/2021<br>5/26/2021 | 12263<br>12439 | 11611<br>11447 | 11147<br>10851 | 10804<br>10429 | 9944<br>10301  | 10318<br>10653 | 11052<br>11389 | 11836          | 13083<br>13441 | 14388<br>14756 | 15664<br>16135 | 16837          | 17818<br>18298 | 18646<br>19157 | 19254<br>19822 | 19660<br>20195 | 19843<br>20356 | 19755<br>20248 | 19299<br>19760 | 18300<br>18709 | 17478<br>17861 | 16593<br>16897 | 15174          | 13787<br>14033 |
| 5/27/2021              | 12672          | 11629          | 10943          | 10509          | 10338          | 10615          | 11272          | 12127          | 13376          | 14742          | 16175          | 17522          | 18670          | 19635          | 20173          | 20383          | 20590          | 20598          | 20065          | 19030          | 18077          | 17155          | 15786          | 14310          |
| 5/28/2021              | 12872          | 11812          | 11037          | 10500          | 10354          | 10637          | 11261          | 12156          | 13569          | 15045          | 16508          | 17779          | 18814          | 19727          | 20307          | 20703          | 20925          | 20731          | 20130          | 18911          | 17881          | 17013          | 15909          | 14618          |
| 5/29/2021              | 13347          | 12359          | 11773          | 11019          | 10700          | 10614          | 10669          | 11296          | 12993          | 14693          | 16221          | 17556          | 18644          | 19471          | 19986          | 20299          | 20442          | 20326          | 19840          | 18676          | 17784          | 17042          | 15957          | 14860          |
| 5/30/2021<br>5/31/2021 | 13673<br>12650 | 12640<br>11720 | 11845<br>11070 | 11263<br>10606 | 10885<br>10427 | 10692<br>10535 | 10661<br>10660 | 11180<br>11259 | 12743<br>12888 | 14427<br>14619 | 15961<br>16204 | 17263<br>17483 | 18282<br>18462 | 19065<br>19022 | 19506<br>19344 | 19648<br>19567 | 19469<br>19618 | 19060<br>19229 | 18269<br>18692 | 17307<br>17860 | 16703<br>17368 | 15977<br>16748 | 14901<br>15469 | 13759<br>14126 |
| 6/1/2021               | 12831          | 11901          | 11229          | 10837          | 10761          | 11116          | 11733          | 12500          | 13598          | 14753          | 15975          | 17141          | 17868          | 18624          | 19094          | 19215          | 18874          | 18786          | 18315          | 17203          | 16535          | 15985          | 14795          | 13432          |
| 6/2/2021               | 12204          | 11362          | 10778          | 10437          | 10391          | 10747          | 11424          | 12342          | 13527          | 14870          | 16158          | 17230          | 18004          | 18628          | 19219          | 19630          | 19696          | 19258          | 18709          | 17823          | 17313          | 16808          | 15679          | 14293          |
| 6/3/2021<br>6/4/2021   | 13089<br>12828 | 12233<br>11944 | 11636          | 11270<br>11000 | 11161<br>10937 | 11530          | 12203<br>11949 | 12969<br>12730 | 14076<br>13799 | 15371<br>15377 | 16515<br>16798 | 16555<br>17952 | 17869<br>18774 | 18265<br>19410 | 18429<br>19820 | 18384<br>20068 | 18542<br>20075 | 18323<br>19527 | 17853<br>18635 | 17261 17878    | 16920<br>17332 | 16523          | 15394<br>15834 | 14070<br>14665 |
| 6/5/2021               | 12828          | 12647          | 11336          | 11517          | 11288          | 11323          | 11949          | 12/30          | 13741          | 15377          | 16798          | 17952          | 19108          | 19410          | 20071          | 20068          | 20073          | 19527          | 18633          | 17878          | 17332          | 16816          | 15834          | 14065          |
| 6/6/2021               | 13978          | 13150          | 12558          | 12103          | 11839          | 11792          | 11808          | 12323          | 13765          | 15680          | 17249          | 18502          | 19562          | 20221          | 20476          | 20674          | 20816          | 20762          | 20184          | 19250          | 18757          | 18215          | 17032          | 15587          |
| 6/7/2021               | 14466          | 13492          | 12845          | 12437          | 12396          | 12733          | 13248          | 14027          | 15137          | 16571          | 17864          | 19010          | 19877          | 20693          | 21232          | 21527          | 21650          | 21379          | 20695          | 19685          | 19033          | 18360          | 17043          | 15517          |
| 6/8/2021<br>6/9/2021   | 14213<br>14030 | 13273<br>13035 | -122<br>12313  | -155<br>11842  | 11910<br>11684 | 12244 11903    | 12825<br>12352 | 13604<br>13256 | 14771<br>14502 | 16172<br>16027 | 17482<br>17436 | 18735          | 19753<br>19848 | 20619<br>20761 | 21130<br>21376 | 21359<br>21784 | 21393<br>21931 | 21159<br>21857 | 20622<br>21347 | 19639<br>20244 | 18833<br>19262 | 18149 18581    | 16744<br>17231 | 15306          |
| 6/10/2021              | 14030          | 13384          | 12665          | 12138          | 11034          | 12170          | 12532          | 13230          | 14732          | 16335          | 17430          | 19182          | 20304          | 20/01          | 21370          | 221784         | 22339          | 221837         | 21534          | 20244 20426    | 19202          | 18581          | 17231          | 16171          |
| 6/11/2021              | 14804          | 13789          | 13068          | 12522          | 12308          | 12488          | 12876          | 13638          | 15029          | 16779          | 18310          | 19702          | 20834          | 21619          | 21981          | 22163          | 22103          | 21894          | 21299          | 20160          | 19333          | 18693          | 17473          | 16153          |
| 6/12/2021              | 14869          | 13823          | 13054          | 12600          | 12203          | 12060          | 12075          | 12798          | 14388          | 16270          | 17830          | 19225          | 20300          | 20740          | 20729          | 20864          | 20854          | 20201          | 19356          | 18629          | 17850          | 17143          | 16075          | 14921          |
| 6/13/2021<br>6/14/2021 | 13849<br>13940 | 12981<br>13037 | 12312<br>12335 | 11843<br>11870 | 11544<br>11719 | 11440<br>12010 | 11439<br>12504 | 12121<br>13179 | 13738<br>14163 | 15662<br>15604 | 17220<br>17180 | 18687          | 19961<br>17610 | 20556<br>17725 | 20322          | 20152<br>17408 | 20623<br>17410 | 20586<br>17147 | 19875<br>16811 | 18918<br>16373 | 18222<br>16149 | 17697<br>15749 | 16531<br>14582 | 15159 13260    |
| 6/15/2021              | 12273          | 11538          | 11078          | 10775          | 10739          | 11100          | 11719          | 12436          | 13547          | 15015          | 16482          | 17929          | 19020          | 19112          | 18643          | 18193          | 17849          | 17492          | 17116          | 16435          | 15965          | 15293          | 14247          | 13025          |
| 6/16/2021              | 11949          | 11173          | 10680          | 10405          | 10375          | 10790          | 11461          | 12121          | 13057          | 14142          | 15314          | 16473          | 17395          | 17770          | 17833          | 17366          | 16661          | 16095          | 15653          | 15185          | 14916          | 14376          | 13469          | 12304          |
| 6/17/2021<br>6/18/2021 | 11253<br>13048 | 10515<br>12248 | 10020<br>11634 | 9802<br>11300  | 9827<br>11158  | 10251<br>11458 | 10996<br>12102 | 11678<br>12781 | 12804<br>13893 | 14015<br>15052 | 15157<br>16220 | 16157<br>17436 | 16906<br>18467 | 17825<br>19364 | 18416<br>19961 | 18472<br>20082 | 18284<br>19955 | 17925<br>19515 | 17517<br>18900 | 16973<br>18211 | 16766<br>17807 | 16296<br>17270 | 15336<br>16344 | 14157<br>15178 |
| 6/19/2021              | 14083          | 13237          | 12668          | 12295          | 12098          | 12088          | 12243          | 12683          | 14082          | 15585          | 17287          | 18539          | 19250          | 19967          | 20771          | 21335          | 21467          | 21187          | 20384          | 19416          | 18841          | 18206          | 17168          | 16072          |
| 6/20/2021              | 15014          | 14093          | 13486          | 13095          | 12819          | 12711          | 12683          | 12958          | 13986          | 15590          | 17440          | 18954          | 20270          | 21171          | 21671          | 21883          | 21555          | 20520          | 19347          | 18376          | 17816          | 17211          | 16214          | 14994          |
| 6/21/2021              | 13833<br>14584 | 12957<br>13636 | 12438<br>13049 | 12160<br>12694 | 12163<br>12603 | 12572<br>12901 | 13198<br>13410 | 13820<br>14035 | 14795<br>15070 | 16122<br>16564 | 17606<br>18280 | 18784          | 19788<br>20830 | 20892          | 21680<br>22048 | 22190<br>22206 | 22343<br>21993 | 22133<br>21695 | 21206<br>21064 | 20008<br>20130 | 19314<br>19360 | 18559<br>18459 | 17289          | 15873<br>15529 |
| 6/22/2021<br>6/23/2021 | 14584          | 12809          | 12150          | 12694          | 12603          | 12901          | 12480          | 13107          | 14316          | 15748          | 18280          | 19700          | 19743          | 21588<br>20150 | 22048          | 19820          | 19439          | 18670          | 17849          | 17146          | 19360          | 16195          | 17122<br>15207 | 13329          |
| 6/24/2021              | 12895          | 12047          | 11426          | 11048          | 10959          | 11302          | 11854          | 12610          | 13664          | 14644          | 15583          | 16519          | 17270          | 17770          | 17973          | 17879          | 17780          | 17635          | 17287          | 16710          | 16486          | 16010          | 14940          | 13659          |
| 6/25/2021              | 12511          | 11667          | 11122          | 10882          | 10965          | 11368          | 11939          | 12694          | 13852          | 15014          | 16059          | 16834          | 17356          | 17626          | 17615          | 17473          | 17358          | 17233          | 16846          | 16319          | 16096          | 15693          | 14908          | 13922          |
| 6/26/2021<br>6/27/2021 | 12885          | 12120<br>12583 | 11547<br>11983 | 11173<br>11594 | 11023          | 11078<br>11273 | 11186<br>11233 | 11864          | 13426<br>13431 | 15171<br>15157 | 16592<br>16773 | 17565          | 18541<br>19136 | 19321<br>19970 | 19879<br>20471 | 19982<br>20659 | 19427<br>20588 | 18554<br>20197 | 17835<br>19425 | 16986<br>18494 | 16537<br>17887 | 16012<br>17235 | 15226          | 14257 14821    |
| 6/28/2021              | 13622          | 12619          | 11960          | 11598          | 11501          | 11819          | 12319          | 13161          | 14583          | 16115          | 17243          | 18107          | 18774          | 19210          | 19186          | 18655          | 18117          | 17759          | 17381          | 16858          | 16528          | 16102          | 15149          | 13957          |
| 6/29/2021              | 12856          | 12055          | 11523          | 11211          | 11176          | 11557          | 12162          | 12899          | 14078          | 15391          | 16781          | 18074          | 18990          | 19182          | 18770          | 18047          | 17569          | 16968          | 16482          | 16070          | 15768          | 15123          | 14116          | 12920          |
| 6/30/2021<br>7/1/2021  | 11947<br>11842 | 11240<br>11061 | 10740<br>10566 | 10528<br>10282 | 10573<br>10239 | 11008<br>10618 | 11696<br>11283 | 12463<br>12100 | 13598<br>13519 | 14922<br>15020 | 16056<br>16157 | 16714<br>17058 | 16913<br>17737 | 17129<br>18139 | 16873<br>18188 | 16526<br>18183 | 16294<br>18251 | 15947<br>18022 | 15648<br>17552 | 15322<br>16923 | 15318<br>16499 | 14945<br>15879 | 14066<br>14851 | 12902<br>13608 |
| 7/2/2021               | 11842          | 11061          | 10366          | 10282          | 10239          | 10818          | 11283          | 12100          | 13319          | 15350          | 16137          | 17038          | 17737          | 19676          | 20379          | 20744          | 20832          | 20344          | 1/332          | 18923          | 16499          | 13879          | 14851<br>16041 | 13608          |
| 7/3/2021               | 13799          | 12848          | 12174          | 11789          | 11507          | 11485          | 11547          | 12245          | 13949          | 15726          | 17195          | 18541          | 19723          | 20427          | 20824          | 21041          | 21022          | 20665          | 20045          | 19077          | 18308          | 17581          | 16534          | 15349          |
| 7/4/2021               | 14252          | 13238          | 12522          | 12007          | 11683          | 11583          | 11564          | 12145          | 13875          | 15726          | 17502          | 18962          | 20215          | 21134          | 21686          | 21887          | 21913          | 21511          | 20570          | 19423          | 18506          | 17565          | 16977          | 16104          |
| 7/5/2021<br>7/6/2021   | 14813<br>12898 | 13877<br>12217 | 13150<br>11797 | 12591<br>11509 | 12289<br>11504 | 12221 11909    | 12298<br>12646 | 12779<br>13456 | 14238<br>14445 | 16100<br>15345 | 17976<br>16220 | 19530<br>17051 | 20684<br>17668 | 21477<br>17837 | 21798<br>17534 | 21380<br>16967 | 20246          | 19100<br>16647 | 18153<br>16671 | 17293<br>16438 | 16853<br>16550 | 16128          | 15058<br>15416 | 13920<br>14435 |
| 7/7/2021               | 13521          | 12811          | 12345          | 12144          | 12135          | 12544          | 13051          | 13634          | 14615          | 15650          | 16708          | 17656          | 18451          | 19050          | 19343          | 19253          | 19334          | 19318          | 18976          | 18266          | 18191          | 17557          | 16410          | 14990          |
| 7/8/2021               | 13932          | 13029          | 12466          | 12106          | 11967          | 12170          | 12660          | 13401          | 14969          | 16632          | 18143          | 19317          | 20265          | 20919          | 21398          | 21380          | 20977          | 20234          | 19461          | 18662          | 17985          | 17232          | 16056          | 14647          |
| 7/9/2021<br>7/10/2021  | 13318<br>13889 | 12472<br>12882 | 11882<br>12125 | 11552<br>11618 | 11401<br>11343 | 11663<br>11338 | 12190<br>11444 | 12970<br>11877 | 14274<br>13030 | 15962<br>14662 | 17677<br>16315 | 19215<br>17544 | 20345<br>18561 | 21288<br>19299 | 21979<br>19801 | 22212<br>20059 | 22340<br>20172 | 22032<br>19409 | 21108<br>18606 | 20007<br>17835 | 19233<br>17311 | 18345<br>16536 | 16940<br>15650 | 15246<br>14676 |
| 7/11/2021              | 13533          | 12558          | 11773          | 11018          | 10957          | 10905          | 11015          | 11521          | 12956          | 14002          | 16481          | 17344          | 18939          | 19299          | 20190          | 20039          | 20172          | 20043          | 19492          | 18665          | 18062          | 17422          | 16401          | 15176          |
| 7/12/2021              | 14044          | 13069          | 12463          | 12106          | 12021          | 12300          | 12781          | 13529          | 14909          | 16139          | 17063          | 17966          | 18065          | 18033          | 18021          | 17927          | 17782          | 17614          | 17451          | 17026          | 16758          | 16051          | 15000          | 13909          |
| 7/13/2021              | 12932          | 12232          | 11693          | 11413          | 11411          | 11740          | 12320          | 12996          | 14397          | 16077          | 17546          | 18580          | 19212          | 19533          | 19259          | 18659          | 18079          | 17596          | 17209          | 16681          | 16373          | 15925          | 14981          | 13736          |
| 7/14/2021<br>7/15/2021 | 12561<br>13599 | 11702<br>12780 | 11230<br>12090 | 10973<br>11672 | 10912<br>11562 | 11289<br>11839 | 11871<br>12412 | 12445<br>13160 | 13505<br>14616 | 14904<br>16152 | 16400<br>17636 | 17803<br>18924 | 19028<br>19925 | 20188<br>20769 | 20941<br>21403 | 21060<br>21626 | 20663<br>21656 | 20186<br>21412 | 19460<br>20805 | 18565<br>19842 | 17973<br>19027 | 17252 18365    | 16083<br>17106 | 14760<br>15642 |
| 7/16/2021              | 14339          | 13318          | 12605          | 12095          | 11875          | 12070          | 12530          | 13267          | 14809          | 16428          | 17912          | 19233          | 20235          | 21172          | 21591          | 21831          | 21947          | 21705          | 21108          | 20130          | 19173          | 18396          | 17089          | 15742          |
| 7/17/2021              | 14507          | 13540          | 12822          | 12254          | 11927          | 11847          | 11885          | 12369          | 13986          | 15823          | 17370          | 18661          | 19397          | 19943          | 20429          | 20672          | 20538          | 20078          | 19247          | 18263          | 17725          | 17126          | 16171          | 15103          |
| 7/18/2021<br>7/19/2021 | 14086<br>14508 | 13180<br>13561 | 12497<br>12924 | 12007<br>12530 | 11707<br>12376 | 11614<br>12630 | 11613<br>13043 | 12047<br>13742 | 13746<br>15325 | 15543<br>16997 | 17292<br>18641 | 18791<br>20055 | 19723<br>20893 | 20552<br>21691 | 21092<br>22135 | 21351<br>22239 | 21349<br>22144 | 21060<br>21747 | 20403<br>21114 | 19408<br>20148 | 18932<br>19534 | 18219          | 17057<br>17480 | 15701 16110    |
| 7/20/2021              | 14508          | 13561          | 12924<br>13059 | 12530          | 12376          | 12630          | 13043          | 13/42<br>13670 | 15325          | 16997          | 18641<br>18177 | 19416          | 20893 20274    | 20803          | 20779          | 20500          | 20135          | 19587          | 18955          | 18175          | 19534          | 16980          | 17480          | 14589          |
| 7/21/2021              | 13501          | 12633          | 12059          | 11743          | 11691          | 12047          | 12676          | 13406          | 14827          | 16622          | 18404          | 19978          | 21176          | 22110          | 22487          | 22675          | 22718          | 22548          | 22038          | 21148          | 20288          | 19443          | 18060          | 16529          |
| 7/22/2021              | 15093          | 14092          | 13334          | 12839          | 12615          | 12808          | 13284          | 13953          | 15551          | 17363          | 19181          | 20802          | 22014          | 22916          | 23469          | 23701          | 23727          | 23458          | 22778          | 21691          | 20787          | 19927          | 18585          | 17103          |
| 7/23/2021<br>7/24/2021 | 15808<br>14558 | 14850<br>13623 | 14107<br>12951 | 13530<br>12426 | 13333<br>12110 | 13452<br>12017 | 13872<br>12146 | 14454<br>12788 | 15876<br>14195 | 17629<br>15856 | 19325<br>17532 | 20804<br>19115 | 21922<br>20158 | 22704<br>20419 | 22773<br>20552 | 22833<br>20493 | 22612<br>20243 | 21740<br>19825 | 20544<br>19230 | 19559<br>18560 | 18716<br>18038 | 17896<br>17298 | 16832<br>16239 | 15635<br>14988 |
| 7/25/2021              | 13887          | 13025          | 12951          | 11828          | 11529          | 11419          | 11423          | 11910          | 13397          | 15401          | 17332          | 18801          | 19942          | 20625          | 20332          | 20493          | 210243         | 21058          | 20724          | 19980          | 19319          | 18616          | 17369          | 15862          |
| 7/26/2021              | 14564          | 13598          | 12876          | 12432          | 12286          | 12514          | 12973          | 13719          | 15243          | 16913          | 18365          | 19752          | 20716          | 21049          | 21452          | 21486          | 21428          | 21208          | 20457          | 19404          | 18797          | 18172          | 16882          | 15606          |

| 7/27/2021              | 14369          | 13488          | 12850          | 12431          | 12251          | 12513          | 13009          | 12821          | 15173          | 16810          | 18515          | 20147          | 21344          | 22150          | 22477          | 22294          | 21899          | 21196          | 20199          | 18959          | 18223          | 17436          | 16329          | 15054          |
|------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 7/28/2021              | 13939          | 13018          | 12397          | 12051          | 11929          | 12186          | 12766          | 13433          | 14934          | 16619          | 18167          | 19546          | 20418          | 20636          | 20483          | 20209          | 19525          | 19152          | 18917          | 18273          | 17913          | 17204          | 16086          | 14753          |
| 7/29/2021<br>7/30/2021 | 13591<br>13608 | 12711<br>12726 | 12067          | 11678<br>11702 | 11592          | 11920<br>11797 | 12442<br>12332 | 13101<br>12935 | 14460<br>14337 | 15966          | 17463<br>17943 | 18691<br>19612 | 19827<br>20812 | 20967<br>21506 | 21580<br>22465 | 21615<br>22729 | 21741<br>22809 | 21389<br>22446 | 20480<br>21959 | 19151<br>21051 | 18209<br>20312 | 17359<br>19335 | 16166<br>18077 | 14823<br>16737 |
| 7/31/2021              | 15456          | 14422          | 13631          | 13037          | 12659          | 12541          | 12593          | 13138          | 14850          | 16935          | 18793          | 20355          | 21605          | 22303          | 22825          | 23177          | 23298          | 23105          | 22510          | 21673          | 20820          | 19880          | 18654          | 17152          |
| 8/1/2021               | 15785          | 14708          | 13875          | 13273          | 12890          | 12700          | 12626          | 13061          | 14654          | 16787          | 18678          | 20158          | 21244          | 22126          | 22599          | 22819          | 22624          | 22322          | 21784          | 21006          | 20317          | 19359          | 17946          | 16358          |
| 8/2/2021<br>8/3/2021   | 15062<br>14457 | 14090<br>13643 | 13390<br>13039 | 12926<br>12738 | 12809<br>12661 | 13089<br>12975 | 13551<br>13570 | 14117<br>14014 | 15555<br>14967 | 17126<br>16245 | 18597<br>17443 | 20085<br>18362 | 21427<br>18701 | 22446<br>18664 | 22605<br>18291 | 21607<br>17986 | 20520<br>17718 | 19974<br>17261 | 19644<br>16863 | 19159<br>16153 | 18770<br>15475 | 18079<br>14891 | 16913<br>13984 | 15528<br>12902 |
| 8/4/2021               | 12017          | 11300          | 10793          | 10549          | 10585          | 10976          | 11686          | 12467          | 13674          | 14879          | 16180          | 17359          | 17923          | 17321          | 16913          | 16855          | 17068          | 17284          | 17154          | 16779          | 16614          | 16060          | 15114          | 13933          |
| 8/5/2021               | 12860          | 12017          | 11473          | 11169          | 11128          | 11489          | 12123          | 12863          | 14397          | 16079          | 17398          | 18670          | 19613          | 20527          | 21138          | 21264          | 21021          | 20536          | 19776          | 18929          | 18462          | 17665          | 16531          | 15212          |
| 8/6/2021<br>8/7/2021   | 14052<br>14954 | 13131<br>13883 | 12449<br>13099 | 12036<br>12613 | 11891<br>12317 | 12183<br>12237 | 12669<br>12409 | 13257<br>12809 | 14700<br>14370 | 16428<br>16085 | 18241<br>17811 | 19875<br>19296 | 21176<br>20464 | 22249<br>21179 | 22896<br>21490 | 23168<br>21331 | 23030<br>20853 | 22585<br>20406 | 21798<br>19651 | 20629<br>18814 | 19876<br>18302 | 18843<br>17517 | 17531<br>16427 | 16158<br>15333 |
| 8/8/2021               | 14227          | 13327          | 12674          | 12188          | 11897          | 11787          | 11823          | 12145          | 13602          | 15529          | 17180          | 18546          | 19672          | 20615          | 21424          | 21824          | 21932          | 21684          | 20881          | 19773          | 19124          | 18264          | 17060          | 15726          |
| 8/9/2021<br>8/10/2021  | 14528<br>15012 | 13686<br>14086 | 13119<br>13483 | 12702<br>13122 | 12623<br>12919 | 12942<br>13177 | 13425<br>13689 | 13961<br>14077 | 15415<br>15404 | 17101<br>17180 | 18730<br>18796 | 20324<br>20189 | 21456<br>21354 | 22281<br>22193 | 22787<br>22588 | 22870<br>22786 | 22741<br>22502 | 22389<br>22100 | 21644<br>21257 | 20611<br>20284 | 19959<br>19712 | 18988<br>18748 | 17633<br>17466 | 16267<br>16079 |
| 8/11/2021              | 14847          | 13954          | 13483          | 12917          | 12919          | 13117          | 13089          | 14077          | 15665          | 17180          | 18860          | 20189          | 21354          | 222193         | 22588          | 22780          | 222302         | 21600          | 20830          | 19934          | 19712          | 18536          | 17245          | 15888          |
| 8/12/2021              | 14678          | 13827          | 13241          | 12872          | 12729          | 13044          | 13668          | 14143          | 15510          | 17209          | 18762          | 20232          | 21417          | 22171          | 22625          | 22887          | 22640          | 21515          | 20569          | 19720          | 19243          | 18485          | 16987          | 15665          |
| 8/13/2021<br>8/14/2021 | 14516<br>13824 | 13628<br>13005 | 12966<br>12411 | 12548<br>12080 | 12503<br>12014 | 12913<br>12166 | 13618<br>12414 | 14119<br>12708 | 15167<br>13731 | 16672<br>15349 | 18104<br>16924 | 19195<br>18139 | 19965<br>18824 | 20456<br>18693 | 20903<br>18630 | 20927<br>18488 | 20740<br>18335 | 20364<br>18091 | 19588<br>17649 | 18573<br>17199 | 17966<br>16931 | 17034<br>16140 | 16001<br>15125 | 14921<br>14149 |
| 8/15/2021              | 13231          | 12463          | 11914          | 11574          | 11444          | 11532          | 11720          | 12/08          | 13751          | 14847          | 16119          | 16970          | 17584          | 18054          | 18030          | 18488          | 18050          | 17827          | 17049          | 17073          | 17034          | 16484          | 15630          | 14149          |
| 8/16/2021              | 13628          | 12945          | 12447          | 12066          | 12054          | 12453          | 13111          | 13713          | 15084          | 16713          | 18223          | 19715          | 20860          | 21547          | 21896          | 22105          | 22036          | 21782          | 21375          | 20459          | 19946          | 18977          | 17667          | 16290          |
| 8/17/2021<br>8/18/2021 | 15036<br>15477 | 14139<br>14576 | 13407<br>13969 | 12906<br>13541 | 12781<br>13389 | 13120<br>13706 | 13753<br>14376 | 14316<br>14780 | 15745<br>16043 | 17454<br>17805 | 19218<br>19499 | 20731<br>20954 | 21817<br>21916 | 22825<br>22742 | 23299<br>23323 | 23500<br>23619 | 23297<br>23754 | 22721<br>23482 | 21961<br>22720 | 20989<br>21533 | 20436<br>20803 | 19452<br>19825 | 18102<br>18269 | 16675<br>16697 |
| 8/19/2021              | 15382          | 14376          | 13677          | 13341          | 13024          | 13700          | 13909          | 14780          | 15512          | 17805          | 19499          | 20358          | 21910          | 22568          | 23239          | 23019          | 23950          | 23482          | 23116          | 21333          | 20803          | 19825          | 18232          | 16590          |
| 8/20/2021              | 15146          | 14109          | 13338          | 12857          | 12633          | 12888          | 13477          | 13900          | 15279          | 17000          | 18754          | 20346          | 21753          | 22818          | 23372          | 23493          | 23320          | 22916          | 22043          | 20796          | 19978          | 19063          | 17814          | 16498          |
| 8/21/2021<br>8/22/2021 | 15290<br>15721 | 14322<br>14812 | 13555<br>14076 | 13012<br>13538 | 12660<br>13167 | 12555<br>12946 | 12609<br>12855 | 12980<br>12986 | 14637<br>14476 | 16710<br>16555 | 18600<br>18429 | 20331<br>20120 | 21681<br>21591 | 22657<br>22567 | 23238<br>23147 | 23395<br>23282 | 23198<br>22940 | 22636<br>22336 | 21881<br>21492 | 20894<br>20632 | 20230<br>20220 | 19235<br>19214 | 18070<br>17903 | 16907<br>16483 |
| 8/22/2021<br>8/23/2021 | 15293          | 14812          | 13739          | 13338          | 1316/          | 12948          | 12855          | 12986          | 15622          | 16333          | 18429          | 20120          | 21391 21449    | 222387         | 23147<br>22624 | 23282 22699    | 22940          | 22336          | 21492 21402    | 20632          | 19431          | 19214          | 16929          | 15741          |
| 8/24/2021              | 14768          | 14004          | 13564          | 13276          | 13169          | 13564          | 14289          | 14567          | 15405          | 16805          | 18406          | 19896          | 20885          | 21777          | 22400          | 22710          | 22983          | 22757          | 22073          | 20875          | 20107          | 18917          | 17541          | 16012          |
| 8/25/2021<br>8/26/2021 | 14800<br>14193 | 13998<br>13403 | 13456<br>12849 | 13136<br>12457 | 13039<br>12356 | 13437<br>12730 | 14069<br>13332 | 14193<br>13479 | 15112<br>14005 | 16769<br>15012 | 18225<br>16210 | 19224<br>17547 | 20352<br>18893 | 21162<br>19978 | 21506<br>20828 | 21926<br>21485 | 22040<br>21881 | 21450<br>21746 | 20750<br>21088 | 19682<br>20226 | 19226<br>19771 | 18174<br>18803 | 16772<br>17494 | 15353<br>16104 |
| 8/27/2021              | 14920          | 14062          | 13455          | 13068          | 12993          | 13301          | 13953          | 14293          | 15271          | 16709          | 18123          | 19299          | 20121          | 20886          | 21069          | 20937          | 20891          | 20533          | 19835          | 19265          | 18943          | 18140          | 17231          | 16241          |
| 8/28/2021              | 15267          | 14519          | 13926          | 13539          | 13312          | 13299          | 13486          | 13818          | 14892          | 16744          | 18491          | 19842          | 20770          | 20994          | 20942          | 20843          | 20698          | 20360          | 19599          | 18921          | 18558          | 17752          | 16771          | 15727          |
| 8/29/2021<br>8/30/2021 | 14749<br>14525 | 13982<br>13640 | 13376<br>13041 | 12954<br>12642 | 12658<br>12548 | 12583<br>12936 | 12661<br>13605 | 12929<br>13975 | 14331<br>15110 | 16319<br>16675 | 18118<br>18191 | 19616<br>19782 | 20846<br>20888 | 21692<br>21755 | 22263<br>22225 | 22546<br>22714 | 22672<br>22928 | 22490<br>22545 | 21426<br>21794 | 20359<br>20851 | 19701<br>19942 | 18537<br>18384 | 17207<br>16703 | 15718<br>15191 |
| 8/31/2021              | 13907          | 12976          | 12325          | 11938          | 11830          | 12233          | 12973          | 13382          | 14500          | 16075          | 17799          | 19433          | 20000          | 21817          | 22553          | 22613          | 22219          | 21612          | 20626          | 19708          | 19110          | 18027          | 16633          | 15225          |
| 9/1/2021               | 13992          | 13104          | 12495          | 12143          | 12062          | 12424          | 13272          | 13715          | 14767          | 16376          | 17912          | 19271          | 20395          | 21130          | 21524          | 21552          | 21458          | 20731          | 19473          | 18781          | 18338          | 17442          | 16167          | 14843          |
| 9/2/2021<br>9/3/2021   | 13678<br>12433 | 12770          | 12170          | 11797<br>10873 | 11724<br>10827 | 12134<br>11290 | 12971<br>12163 | 13379<br>12653 | 14096<br>13775 | 15335<br>15413 | 16782<br>16900 | 18019<br>17661 | 18976<br>18185 | 19788<br>19031 | 19133<br>19345 | 18235          | 18040<br>18927 | 17869<br>18729 | 17430<br>18353 | 16935<br>17650 | 16685<br>17233 | 15889<br>16307 | 14739<br>15247 | 13497<br>14058 |
| 9/4/2021               | 12954          | 12062          | 11441          | 11047          | 10825          | 10819          | 10999          | 11404          | 12941          | 14858          | 16441          | 17931          | 19203          | 19970          | 19945          | 19393          | 18955          | 18813          | 18279          | 17576          | 17058          | 16129          | 15097          | 14051          |
| 9/5/2021               | 13021          | 12140          | 11535          | 11121          | 10876          | 10811          | 10892          | 11193          | 12720          | 14743          | 16503          | 18086          | 19422          | 20256          | 20775          | 20723          | 20193          | 19632          | 18844          | 18013          | 17513          | 16598          | 15524          | 14362          |
| 9/6/2021<br>9/7/2021   | 13300<br>13588 | 12425<br>12668 | 11836<br>12039 | 11464<br>11655 | 11314<br>11526 | 11408<br>11863 | 11538<br>12506 | 11769<br>12973 | 13214<br>14309 | 15286<br>15972 | 17163<br>17659 | 18700<br>19342 | 19970<br>20751 | 21041<br>21707 | 21719<br>21858 | 22187<br>21247 | 22258<br>20743 | 21666<br>20229 | 20590<br>19548 | 19603<br>18842 | 18883<br>18160 | 17541<br>17086 | 16190<br>15844 | 14793<br>14534 |
| 9/8/2021               | 13418          | 12604          | 12022          | 11681          | 11573          | 11970          | 12744          | 13109          | 14252          | 15980          | 17657          | 19276          | 20518          | 21214          | 21386          | 21390          | 20966          | 20283          | 19655          | 19057          | 18376          | 17220          | 15935          | 14622          |
| 9/9/2021<br>9/10/2021  | 13437<br>13476 | 12587<br>12622 | 12062<br>12001 | 11722<br>11622 | 11678<br>11516 | 12063<br>11882 | 12870<br>12655 | 13261<br>12987 | 14420<br>14156 | 16054<br>15762 | 17672<br>17357 | 19216<br>18876 | 20277<br>20178 | 21164<br>21216 | 21759<br>21843 | 21835<br>22157 | 20986<br>21978 | 20229<br>21351 | 19387<br>20332 | 18668          | 18193<br>18706 | 17132<br>17361 | 16014          | 14591<br>14821 |
| 9/11/2021              | 13476          | 12622          | 12001          | 11622          | 11316          | 11882          | 12655          | 12987          | 14156          | 15/62          | 1/337          | 18876          | 19558          | 20477          | 21843          | 21311          | 21978          | 20777          | 19757          | 19479          | 18706          | 17361          | 16043          | 14821<br>15349 |
| 9/12/2021              | 14368          | 13528          | 12918          | 12552          | 12401          | 12405          | 12509          | 12805          | 14177          | 16117          | 17854          | 19205          | 20396          | 21223          | 21658          | 21702          | 21236          | 20417          | 19533          | 18806          | 18269          | 17477          | 16281          | 15110          |
| 9/13/2021<br>9/14/2021 | 14082<br>12986 | 13223<br>12194 | 12666          | 12289<br>11341 | 12206<br>11290 | 12673<br>11725 | 13485<br>12561 | 13879<br>13033 | 14483<br>14138 | 15551<br>15711 | 16736<br>17137 | 18032<br>18596 | 19198<br>19777 | 20156 20703    | 20450<br>21321 | 20154<br>21474 | 19574<br>21333 | 19036<br>20740 | 18367<br>19737 | 17832<br>19064 | 17350<br>18490 | 16467<br>17331 | 15293<br>16126 | 14028<br>14665 |
| 9/15/2021              | 13371          | 12514          | 11887          | 11341          | 11270          | 11725          | 12501          | 13013          | 14067          | 15623          | 17274          | 18751          | 19918          | 20703          | 21321<br>21252 | 21217          | 21333          | 21005          | 20196          | 19316          | 18579          | 17551          | 16033          | 14617          |
| 9/16/2021              | 13395          | 12518          | 11884          | 11518          | 11402          | 11732          | 12375          | 12849          | 14105          | 15763          | 17128          | 17960          | 18410          | 18917          | 19232          | 19090          | 18603          | 17982          | 17429          | 17092          | 16707          | 15857          | 14762          | 13571          |
| 9/17/2021<br>9/18/2021 | 12559<br>12427 | 11744 11668    | 11221 11187    | 10937<br>10847 | 10900<br>10644 | 11401<br>10702 | 12270<br>10978 | 12751<br>11370 | 13847<br>12710 | 15451<br>14472 | 16927<br>16052 | 18330<br>17622 | 19405<br>18842 | 20059<br>19686 | 19967<br>20228 | 19026<br>20301 | 18210<br>20120 | 17699<br>19637 | 17154<br>18849 | 16660<br>18190 | 16140<br>17536 | 15287<br>16559 | 14441<br>15466 | 13404<br>14473 |
| 9/19/2021              | 13515          | 12678          | 12057          | 11684          | 11414          | 11327          | 11443          | 11670          | 13096          | 15070          | 16858          | 18438          | 19776          | 20570          | 20220          | 20301          | 20120          | 19996          | 19155          | 18636          | 17987          | 16882          | 15610          | 14368          |
| 9/20/2021              | 13233          | 12373          | 11833          | 11513          | 11550          | 12030          | 12813          | 13249          | 14086          | 15509          | 17114          | 18673          | 19998          | 21009          | 21466          | 21360          | 20648          | 19898          | 19181          | 18756          | 18102          | 17137          | 15877          | 14516          |
| 9/21/2021<br>9/22/2021 | 13340<br>12132 | 12511<br>11422 | 11992<br>10912 | 11681<br>10643 | 11668<br>10667 | 12132<br>11147 | 13001<br>12153 | 13409<br>12603 | 13954<br>13215 | 14816<br>14400 | 15584<br>15884 | 16339<br>17396 | 17046<br>18328 | 17646<br>19021 | 17913<br>19146 | 18103<br>18881 | 17916<br>18516 | 17479<br>18126 | 16989<br>17575 | 16772<br>17148 | 16458<br>16610 | 15486<br>15849 | 14432<br>14696 | 13177<br>13440 |
| 9/23/2021              | 12285          | 11499          | 10973          | 10660          | 10639          | 11144          | 12002          | 12504          | 13531          | 15005          | 16438          | 17657          | 18613          | 19637          | 20255          | 20537          | 20662          | 20064          | 19153          | 18490          | 17663          | 16640          | 15350          | 14089          |
| 9/24/2021              | 12899          | 12057          | 11504          | 11150          | 11058          | 11503          | 12301          | 12740          | 13776          | 15240          | 16774          | 18077          | 19237          | 19980          | 19982          | 19902          | 19944          | 19574          | 18706          | 18040          | 17352          | 16394          | 15389          | 14276          |
| 9/25/2021<br>9/26/2021 | 13165<br>12730 | 12357<br>11966 | 11713<br>11406 | 11264<br>11009 | 11001<br>10795 | 10983<br>10756 | 11181<br>10924 | 11539<br>11189 | 13005<br>12584 | 14926<br>14525 | 16658<br>16208 | 18134<br>17553 | 19096<br>18776 | 19457<br>19597 | 19445<br>20015 | 19312<br>20257 | 19275<br>20223 | 18944<br>19809 | 18177<br>18918 | 17549<br>18246 | 16716<br>17624 | 15856<br>16476 | 14868<br>15183 | 13789<br>13715 |
| 9/27/2021              | 12493          | 11532          | 10852          | 10441          | 10360          | 10788          | 11581          | 11988          | 12951          | 14365          | 15699          | 17006          | 18187          | 19228          | 19934          | 20461          | 20706          | 20486          | 19704          | 18901          | 17989          | 16679          | 15264          | 13788          |
| 9/28/2021<br>9/29/2021 | 12507<br>12181 | 11596<br>11326 | 10919<br>10712 | 10507<br>10333 | 10385<br>10253 | 10776<br>10699 | 11606<br>11570 | 11939<br>12028 | 12875<br>12912 | 14287<br>14279 | 15626<br>15631 | 16834<br>16737 | 17894<br>17801 | 18839<br>18729 | 19553<br>19432 | 20079<br>20013 | 20376<br>20311 | 20209<br>20101 | 19387<br>19314 | 18552<br>18634 | 17651<br>17822 | 16378<br>16597 | 14943<br>15251 | 13488<br>13871 |
| 9/29/2021<br>9/30/2021 | 12181<br>12646 | 11326          | 10/12 11158    | 10333<br>10742 | 10253 10650    | 10699          | 11570          | 12028 12390    | 12912<br>13381 | 142/9 14895    | 15631<br>16236 | 16/3/<br>17470 | 17801<br>18531 | 18/29 19403    | 19432          | 20013 20481    | 20311<br>20752 | 20101<br>20556 | 19314<br>19849 | 18634<br>19163 | 17822<br>18337 | 16597          | 15251<br>15867 | 138/1<br>14464 |
| 10/1/2021              | 13247          | 12314          | 11691          | 11354          | 11301          | 11728          | 12645          | 13061          | 13728          | 14738          | 15733          | 16654          | 17227          | 17744          | 18067          | 18130          | 18099          | 17836          | 17287          | 16844          | 16245          | 15461          | 14591          | 13544          |
| 10/2/2021              | 12519          | 11729          | 11190          | 10806<br>10847 | 10686          | 10759<br>10583 | 11039          | 11496          | 12804          | 14480          | 15857<br>15492 | 16864          | 17652          | 18434          | 19037<br>18966 | 19380          | 19461<br>19386 | 19135<br>19075 | 18162          | 17432          | 16665          | 15710          | 14799<br>14701 | 13707          |
| 10/3/2021<br>10/4/2021 | 12658<br>12175 | 11820<br>11299 | 11247<br>10729 | 10847<br>10399 | 10626<br>10389 | 10583          | 10776<br>11657 | 11071<br>12129 | 12299<br>13026 | 14050<br>14440 | 15492          | 16562<br>17079 | 17583<br>18133 | 18390<br>18950 | 18966<br>19548 | 19231<br>20063 | 20371          | 20251          | 18240<br>19459 | 17795<br>18913 | 17039<br>18027 | 15933<br>16841 | 14701<br>15540 | 13294<br>14080 |
| 10/5/2021              | 12932          | 12013          | 11416          | 11010          | 10857          | 11256          | 12096          | 12588          | 13515          | 14932          | 16396          | 17764          | 18954          | 19994          | 20616          | 20963          | 21040          | 20856          | 20027          | 19535          | 18792          | 17621          | 16292          | 14811          |
| 10/6/2021              | 13580          | 12686          | 12061          | 11687          | 11637          | 12042          | 12907          | 13292          | 14195          | 15623          | 17207          | 18583          | 19818          | 20862          | 21553          | 21815          | 21627          | 21131          | 20376          | 19931          | 19152          | 18010          | 16731          | 15376          |
| 10/7/2021<br>10/8/2021 | 14247<br>14526 | 13413<br>13638 | 12865<br>12984 | 12491<br>12532 | 12374<br>12309 | 12751<br>12600 | 13549<br>13325 | 13890<br>13654 | 14728<br>14535 | 16345<br>16099 | 17957<br>17609 | 19230<br>18874 | 20389<br>19965 | 21336<br>20479 | 21942<br>20646 | 22192<br>20312 | 22060<br>19844 | 21418<br>19088 | 20523<br>18419 | 20078<br>18046 | 19254<br>17244 | 18306<br>16447 | 17053<br>15464 | 15676<br>14310 |
|                        |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |

| 10/9/2021                | 13119          | 12148          | 11455          | 10967          | 10749          | 10770          | 10988          | 11394          | 12427          | 13935          | 15412          | 16981          | 18019          | 18698          | 18518          | 17973          | 17325          | 16711          | 15980          | 15527          | 14914          | 14207          | 13402          | 12393          |
|--------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 10/10/2021               | 11463          | 10726          | 10163          | 9786           | 9612           | 9620           | 9843           | 10227          | 11473          | 13345          | 14813          | 16124          | 17164          | 18087          | 18762          | 19072          | 19031          | 18732          | 17890          | 17358          | 16671          | 15710          | 14523          | 13089          |
| 10/11/2021<br>10/12/2021 | 11942<br>12403 | 11165<br>11572 | 10623          | 10289<br>10665 | 10279<br>10579 | 10721<br>11014 | 11534<br>11911 | 11974<br>12364 | 12737<br>13194 | 14002<br>14564 | 15259<br>15880 | 16557<br>16975 | 17348<br>18122 | 17836<br>19011 | 18522<br>19510 | 18878<br>19926 | 19338<br>20097 | 19337<br>19851 | 18704<br>18970 | 18251<br>18637 | 17382<br>17977 | 16359<br>16823 | 15051<br>15443 | 13615<br>14033 |
| 10/13/2021               | 12817          | 11912          | 11316          | 10929          | 10881          | 11327          | 12168          | 12632          | 13513          | 14935          | 16320          | 17480          | 18389          | 19011          | 19794          | 20216          | 20370          | 20010          | 19134          | 18763          | 17884          | 16743          | 15499          | 14302          |
| 10/14/2021               | 13048          | 12140          | 11519          | 11150          | 11062          | 11467          | 12375          | 12841          | 13675          | 15233          | 16621          | 17681          | 18458          | 19163          | 19772          | 20293          | 20553          | 20269          | 19402          | 18928          | 17947          | 16828          | 15686          | 14247          |
| 10/15/2021               | 13111          | 12196          | 11564          | 11113          | 11009          | 11343          | 12086          | 12434          | 13433          | 14977          | 16318          | 17368          | 18161          | 18744          | 19326          | 19684          | 19774          | 19418          | 18448          | 17781          | 16853          | 15984          | 14792          | 13797          |
| 10/16/2021<br>10/17/2021 | 12731<br>12524 | 11803<br>11685 | 11150<br>11004 | 10715<br>10593 | 10500<br>10319 | 10502<br>10251 | 10729<br>10345 | 11080<br>10588 | 12424 11861    | 14308<br>13680 | 15906          | 17230<br>16500 | 18290<br>17660 | 19201<br>18601 | 19624<br>19136 | 19969<br>19280 | 20000<br>19218 | 19522<br>18854 | 18580<br>17983 | 17825<br>17616 | 16870<br>16839 | 15783<br>15805 | 14735<br>14511 | 13601<br>13153 |
| 10/18/2021               | 11998          | 11138          | 10587          | 10221          | 10173          | 10559          | 11313          | 11721          | 12437          | 13575          | 14621          | 15536          | 16364          | 17075          | 17732          | 18179          | 18321          | 17970          | 17179          | 16900          | 16014          | 14878          | 13591          | 12244          |
| 10/19/2021               | 11073          | 10298          | 9747           | 9402           | 9441           | 9915           | 10877          | 11429          | 12066          | 13113          | 14270          | 15201          | 16049          | 16785          | 17333          | 17757          | 17883          | 17707          | 17034          | 16825          | 16076          | 15079          | 13901          | 12604          |
| 10/20/2021               | 11522<br>11992 | 10780<br>11200 | 10211 10669    | 9914<br>10322  | 9861<br>10283  | 10331<br>10676 | 11195<br>11623 | 11748<br>12154 | 12564          | 13833<br>14299 | 14905<br>15674 | 15885<br>16799 | 16740<br>17728 | 17537          | 18107          | 18469          | 18530<br>19673 | 18207<br>19350 | 17463<br>18508 | 17205<br>18001 | 16466          | 15533<br>16277 | 14372<br>15082 | 13092<br>13729 |
| 10/21/2021<br>10/22/2021 | 12672          | 11200          | 11269          | 10322          | 10283          | 11245          | 12136          | 12134          | 12934<br>13232 | 14299          | 15874          | 16799          | 17728          | 18537<br>17018 | 19115<br>17294 | 19541<br>17440 | 19673          | 19350          | 16487          | 16155          | 17263<br>15382 | 14622          | 13082          | 13/29          |
| 10/23/2021               | 11735          | 10993          | 10482          | 10167          | 10029          | 10127          | 10490          | 10960          | 12036          | 13645          | 14763          | 15766          | 16765          | 17206          | 17488          | 17711          | 17581          | 17090          | 16410          | 16221          | 15538          | 14978          | 14214          | 13278          |
| 10/24/2021               | 12441          | 11746          | 11207          | 10816          | 10616          | 10615          | 10838          | 11168          | 12127          | 13657          | 14984          | 16157          | 17094          | 17462          | 17703          | 17600          | 17485          | 17200          | 16958          | 16985          | 16413          | 15671          | 14615          | 13472          |
| 10/25/2021<br>10/26/2021 | 12524<br>12976 | 11764<br>12214 | 11343<br>11729 | 11153<br>11406 | 11299 11335    | 11925<br>11742 | 12887<br>12639 | 13485<br>13148 | 13960<br>13876 | 14754<br>15178 | 15755<br>16531 | 16791<br>17780 | 17581<br>18621 | 17961<br>19380 | 18529<br>20064 | 18801<br>20568 | 19027<br>20736 | 18870<br>20502 | 18443<br>19627 | 18277<br>19105 | 17434<br>18061 | 16507<br>16824 | 15280<br>15324 | 14008<br>13813 |
| 10/27/2021               | 12970          | 11635          | 10947          | 10502          | 10363          | 10730          | 11591          | 12044          | 12613          | 13779          | 14936          | 15904          | 17020          | 19380          | 18927          | 19428          | 19727          | 19520          | 19027          | 18376          | 17354          | 16225          | 13324          | 13483          |
| 10/28/2021               | 12266          | 11431          | 10897          | 10593          | 10602          | 11136          | 12199          | 12843          | 13575          | 15109          | 16422          | 17583          | 18336          | 18829          | 19052          | 19010          | 18724          | 18239          | 17995          | 17848          | 17129          | 16369          | 15409          | 14283          |
| 10/29/2021               | 13240          | 12210          | 11511          | 11109          | 10998          | 11417          | 12163          | 12610          | 13156          | 14229          | 15358          | 16271          | 16821          | 17189          | 17514          | 17684          | 17470          | 17000          | 16252          | 15954          | 15203          | 14424          | 13589          | 12571          |
| 10/30/2021<br>10/31/2021 | 11554<br>10124 | 10771<br>9432  | 10247<br>8924  | 9876<br>8644   | 9699<br>8513   | 9739<br>8572   | 10055<br>8811  | 10474<br>9239  | 11434<br>10263 | 12877<br>11740 | 13871<br>12936 | 14452<br>13881 | 14823<br>14680 | 14969<br>15238 | 15230<br>15648 | 15381<br>15942 | 15322<br>16101 | 14937<br>15693 | 14217<br>14743 | 14023<br>14272 | 13346<br>13892 | 12710<br>13435 | 11920<br>12536 | 10958<br>11396 |
| 11/1/2021                | 10124          | 9432           | 8924<br>9189   | 8944           | 8896           | 9312           | 10163          | 9239           | 10263          | 11/40          | 12936          | 13881          | 14680          | 15258          | 13648          | 15265          | 15619          | 15555          | 15344          | 14272          | 13892          | 13433          | 12536          | 11396          |
| 11/2/2021                | 10453          | 9773           | 9386           | 9167           | 9198           | 9699           | 10736          | 11389          | 11903          | 12602          | 13288          | 13814          | 14297          | 14777          | 15125          | 15324          | 15302          | 15221          | 15233          | 15466          | 14708          | 13842          | 12795          | 11561          |
| 11/3/2021                | 10554          | 9867           | 9405           | 9180           | 9187           | 9635           | 10578          | 10976          | 11716          | 12900          | 14070          | 15060          | 15837          | 16404          | 16682          | 16799          | 16788          | 16576          | 16390          | 16350          | 15609          | 14687          | 13529          | 12203          |
| 11/4/2021<br>11/5/2021   | 11081<br>11052 | 10377<br>10369 | 9848<br>9992   | 9531<br>9795   | 9574<br>9771   | 10031<br>10160 | 11024<br>11063 | 11654<br>11816 | 12184<br>12485 | 13097<br>13145 | 13962<br>13612 | 14619<br>13825 | 15041<br>13896 | 15407<br>13822 | 15353<br>13646 | 15441<br>13535 | 15579<br>13627 | 15512<br>13738 | 15492<br>13761 | 15538<br>13898 | 14965<br>13397 | 14155<br>12805 | 13198<br>12176 | 12069<br>11314 |
| 11/5/2021                | 10428          | 9818           | 9992<br>9394   | 9793           | 9000           | 9144           | 9549           | 10121          | 12485          | 13143          | 12231          | 13823          | 13898          | 13822          | 13040          | 13333          | 13627          | 13738          | 12578          | 12565          | 12000          | 11355          | 12176          | 9870           |
| 11/7/2021                | 9094           | 8473           | 8063           | 7836           | 7682           | 7703           | 7884           | 8360           | 9398           | 10646          | 11437          | 11730          | 11940          | 12160          | 12314          | 12466          | 12616          | 12529          | 12526          | 12803          | 12384          | 11744          | 10983          | 10070          |
| 11/8/2021                | 8387           | 7952           | 7763           | 7744           | 7947           | 8614           | 9856           | 10734          | 11327          | 11784          | 12161          | 12506          | 12798          | 13057          | 13206          | 13306          | 13218          | 13204          | 13617          | 13163          | 12411          | 11562          | 10517          | 9491           |
| 11/9/2021<br>11/10/2021  | 8640<br>9212   | 8168<br>8664   | 7926<br>8298   | 7855<br>8169   | 7988<br>8260   | 8646<br>8820   | 9879<br>9973   | 10740<br>10937 | 11253<br>11954 | 11736<br>12827 | 12155<br>13548 | 12598<br>14214 | 12996<br>14783 | 13267<br>15168 | 13518<br>15198 | 13711<br>15119 | 13624<br>14991 | 13737<br>14975 | 14109<br>15156 | 13679<br>14605 | 13007<br>13890 | 12166<br>13086 | 11191<br>12143 | 10040<br>11079 |
| 11/11/2021               | 10189          | 9554           | 9182           | 9018           | 9051           | 9476           | 10296          | 11341          | 12772          | 13817          | 14738          | 15463          | 16002          | 16346          | 16379          | 16038          | 15681          | 15879          | 16042          | 15491          | 14798          | 13922          | 13021          | 11948          |
| 11/12/2021               | 11008          | 10358          | 9945           | 9707           | 9712           | 10229          | 11256          | 12038          | 12862          | 13556          | 14218          | 14752          | 14960          | 15136          | 15110          | 15092          | 14975          | 15102          | 15146          | 14448          | 13768          | 13061          | 12233          | 11357          |
| 11/13/2021               | 10473          | 9804           | 9381           | 9101           | 8975           | 9061           | 9464           | 10340          | 11768          | 13153          | 14310          | 15283          | 16060          | 16548          | 16846          | 16751          | 16294          | 15647          | 15356          | 14557          | 13701          | 12886          | 12047          | 11083          |
| 11/14/2021<br>11/15/2021 | 10168<br>8856  | 9534<br>8346   | 9043<br>8055   | 8710<br>7976   | 8486<br>8134   | 8456<br>8801   | 8712<br>9994   | 9425<br>10839  | 10665          | 11727          | 12428<br>12106 | 12979<br>12452 | 13369<br>12725 | 13533<br>12964 | 13470<br>13214 | 13243<br>13280 | 12863<br>13286 | 13038<br>13410 | 13282<br>13774 | 12788<br>13347 | 12192<br>12665 | 11442<br>11837 | 10589<br>10855 | 10188<br>9823  |
| 11/16/2021               | 8931           | 8446           | 8203           | 8121           | 8266           | 8991           | 10270          | 11195          | 11741          | 12152          | 12500          | 12452          | 13325          | 13680          | 13214          | 13935          | 13230          | 13410          | 14204          | 13765          | 13156          | 12432          | 11477          | 10438          |
| 11/17/2021               | 9602           | 9025           | 8729           | 8618           | 8774           | 9428           | 10583          | 11397          | 12163          | 12913          | 13632          | 14198          | 14559          | 14760          | 14792          | 14719          | 14636          | 14964          | 15315          | 14907          | 14342          | 13550          | 12645          | 11569          |
| 11/18/2021               | 10689          | 10106          | 9750           | 9540           | 9654           | 10243          | 11362          | 12145          | 12881          | 13658          | 14268          | 14568          | 14642          | 14564          | 14407          | 14284          | 14194          | 14468          | 14679          | 14343          | 13881          | 13210          | 12410          | 11426          |
| 11/19/2021<br>11/20/2021 | 10473<br>10468 | 9856<br>9814   | 9467<br>9442   | 9311<br>9243   | 9395<br>9181   | 9931<br>9364   | 11038<br>9833  | 11954<br>10657 | 12957<br>12034 | 13960<br>13248 | 14742<br>14083 | 15101<br>14564 | 15252<br>14827 | 15043<br>14951 | 14912<br>14466 | 14820<br>14265 | 14603<br>14028 | 14583<br>14154 | 14606<br>14317 | 14111<br>13874 | 13557<br>13319 | 12874<br>12852 | 12226          | 11325<br>11330 |
| 11/21/2021               | 10535          | 9963           | 9590           | 9346           | 9199           | 9264           | 9567           | 10327          | 11873          | 13257          | 14260          | 15045          | 15547          | 15783          | 15737          | 15541          | 15230          | 15118          | 15258          | 14688          | 14029          | 13351          | 12471          | 11380          |
| 11/22/2021               | 10469          | 9771           | 9305           | 9069           | 9154           | 9609           | 10404          | 11282          | 12414          | 13523          | 14443          | 15201          | 15787          | 16178          | 16184          | 15843          | 15162          | 14803          | 14864          | 14221          | 13452          | 12601          | 11631          | 10516          |
| 11/23/2021               | 9534           | 8873           | 8452           | 8254           | 8313           | 8736           | 9561           | 10544          | 11435          | 12020          | 12345          | 12474          | 12570          | 12652          | 12672          | 12695          | 12580          | 12737          | 13120          | 12756          | 12214          | 11521          | 10743          | 9771           |
| 11/24/2021<br>11/25/2021 | 9008<br>9329   | 8540<br>8737   | 8319<br>8358   | 8267<br>8168   | 8430<br>8136   | 8968<br>8368   | 9895<br>8865   | 10864<br>9781  | 11729          | 12223<br>12563 | 12501<br>13478 | 12668<br>14221 | 12743<br>14733 | 12791<br>14889 | 12699<br>14755 | 12562<br>14287 | 12500<br>13556 | 12832<br>12912 | 13126<br>12511 | 12736<br>11796 | 12225          | 11620<br>10879 | 10934<br>10352 | 10129<br>9618  |
| 11/26/2021               | 8967           | 8465           | 8141           | 8018           | 8068           | 8391           | 8838           | 9601           | 10728          | 11751          | 12476          | 12991          | 13395          | 13711          | 13883          | 13887          | 13629          | 13409          | 13400          | 12761          | 12132          | 11525          | 10862          | 9985           |
| 11/27/2021               | 9245           | 8686           | 8312           | 8140           | 8126           | 8319           | 8786           | 9607           | 10862          | 11777          | 12259          | 12576          | 12830          | 12991          | 13081          | 13034          | 12808          | 12638          | 12705          | 12147          | 11692          | 11161          | 10542          | 9777           |
| 11/28/2021<br>11/29/2021 | 9110<br>8714   | 8634<br>8232   | 8331           | 8180<br>7976   | 8189<br>8183   | 8360<br>8848   | 8765<br>10034  | 9573<br>10942  | 10655<br>11466 | 11506<br>11824 | 11821<br>12110 | 12185<br>12343 | 12682<br>12503 | 13025          | 13235          | 13026<br>13034 | 12811<br>12865 | 12953<br>13123 | 13352          | 12842<br>13214 | 12230<br>12619 | 11481<br>11712 | 10571<br>10816 | 9484<br>9791   |
| 11/29/2021               | 8/14 9026      | 8232<br>8577   | 7998<br>8373   | 8351           | 8183           | 8848<br>9327   | 10034          | 11642          | 11466          | 11824<br>12247 | 12110          | 12343          | 12503          | 12623<br>12863 | 12779<br>12986 | 13034          | 12865          | 13123          | 13592<br>13835 | 13214          | 12619          | 11/12 12081    | 10816          | 10085          |
| 12/1/2021                | 9383           | 8855           | 8637           | 8565           | 8719           | 9387           | 10655          | 11484          | 11975          | 12337          | 12620          | 12810          | 13150          | 13494          | 13751          | 13924          | 13907          | 13979          | 14260          | 13740          | 13114          | 12263          | 11362          | 10242          |
| 12/2/2021                | 9201           | 8619           | 8301           | 8165           | 8301           | 8963           | 10182          | 11043          | 11550          | 12103          | 12551          | 12923          | 13261          | 13511          | 13815          | 13896          | 13792          | 13899          | 14192          | 13711          | 12923          | 12095          | 11253          | 10177          |
| 12/3/2021<br>12/4/2021   | 9269<br>9418   | 8692<br>8863   | 8400<br>8519   | 8304<br>8363   | 8453<br>8378   | 9109<br>8626   | 10178<br>9185  | 11098<br>10005 | 11683          | 11995          | 12286          | 12532          | 12862<br>12958 | 13191<br>13065 | 13505          | 13637          | 13522          | 13502<br>13149 | 13583<br>13224 | 13022<br>12652 | 12555<br>12104 | 11883<br>11599 | 11148 10998    | 10216          |
| 12/5/2021                | 9418           | 8883           | 8507           | 8360           | 8378           | 8626           | 9183<br>8882   | 9544           | 1099           | 11978          | 12437          | 13536          | 12938          | 14487          | 13227          | 13292          | 14521          | 14489          | 13224          | 12632          | 13604          | 12838          | 11998          | 10211          |
| 12/6/2021                | 9796           | 9187           | 8848           | 8726           | 8891           | 9532           | 10669          | 11554          | 12327          | 13117          | 13949          | 14677          | 15152          | 15259          | 15168          | 15082          | 15016          | 15194          | 15565          | 15076          | 14407          | 13499          | 12399          | 11035          |
| 12/7/2021                | 9933           | 9264           | 8810           | 8552           | 8574           | 9104           | 10188          | 10949          | 11783          | 12604          | 13328          | 14063          | 14759          | 15360          | 15715          | 15845          | 15568          | 15365          | 15572          | 14903          | 14129          | 13154          | 12040          | 10761          |
| 12/8/2021<br>12/9/2021   | 9700<br>10396  | 9031<br>9653   | 8649<br>9194   | 8438<br>8967   | 8489<br>9015   | 9044<br>9561   | 10188 10638    | 11028<br>11522 | 11911<br>12423 | 12814<br>13376 | 13607<br>14257 | 14328<br>15067 | 15114<br>15820 | 15765<br>16452 | 16293<br>16830 | 16436<br>16915 | 16509<br>16546 | 16279<br>16339 | 16349<br>16484 | 15735          | 14986<br>15096 | 14013<br>14120 | 12896<br>13062 | 11495<br>11694 |
| 12/10/2021               | 10550          | 9826           | 9346           | 9109           | 9013           | 9626           | 10038          | 11707          | 12423          | 13370          | 14237          | 15654          | 16389          | 16960          | 17123          | 17186          | 16803          | 16358          | 16233          | 15398          | 14605          | 13837          | 12997          | 11094          |
| 12/11/2021               | 10887          | 10129          | 9620           | 9314           | 9157           | 9273           | 9650           | 10398          | 11988          | 13547          | 14673          | 15584          | 16253          | 16759          | 17096          | 17067          | 16661          | 16118          | 15830          | 14959          | 14208          | 13508          | 12704          | 11765          |
| 12/12/2021               | 10806          | 10066          | 9557           | 9201           | 9016           | 9039           | 9269           | 9923           | 11505          | 13238          | 14585          | 15564          | 16400          | 16938          | 17219          | 17191          | 16755          | 16310          | 16374          | 15670          | 14931          | 14049          | 13026          | 11729          |
| 12/13/2021<br>12/14/2021 | 10662          | 9898<br>9995   | 9477<br>9529   | 9287<br>9289   | 9386<br>9312   | 9931<br>9825   | 10958<br>10874 | 11802<br>11763 | 12764 12631    | 13850<br>13579 | 14802<br>14342 | 15454<br>14950 | 16165<br>15389 | 16658<br>15702 | 16902<br>15780 | 16865<br>15815 | 16523<br>15607 | 16316<br>15680 | 16626<br>15963 | 16147<br>15614 | 15338<br>14948 | 14388<br>14115 | 13255<br>13064 | 11913<br>11731 |
| 12/15/2021               | 10/0/          | 9995           | 9329           | 9215           | 9262           | 9823           | 108/4          | 11624          | 12520          | 13579          | 14342          | 15118          | 15503          | 15814          | 15827          | 15553          | 15191          | 15206          | 15543          | 15113          | 14948          | 13651          | 12731          | 11592          |
| 12/16/2021               | 10615          | 9913           | 9449           | 9288           | 9318           | 9852           | 10889          | 11673          | 12715          | 13857          | 14799          | 15448          | 15941          | 16324          | 16462          | 16345          | 15996          | 15719          | 15911          | 15336          | 14650          | 13868          | 12814          | 11569          |
| 12/17/2021               | 10483          | 9700           | 9217           | 8942           | 8948           | 9403           | 10404          | 11201          | 12393          | 13612          | 14573          | 15274          | 15838          | 16329          | 16627          | 16553          | 16237          | 15898          | 15767          | 14952          | 14331          | 13689          | 12889          | 11898          |
| 12/18/2021<br>12/19/2021 | 11011<br>11095 | 10370<br>10526 | 9851<br>9989   | 9532<br>9670   | 9375<br>9547   | 9503<br>9638   | 9903<br>9956   | 10608<br>10484 | 12019<br>11927 | 13558<br>13471 | 14577<br>14737 | 15395          | 15980<br>16503 | 16247<br>16833 | 16262<br>17077 | 16065<br>16905 | 15711<br>16461 | 15497<br>16098 | 15528<br>16091 | 14826<br>15451 | 14210<br>14748 | 13583<br>13927 | 12932<br>12898 | 11943<br>11627 |
| 12/20/2021               | 10711          | 9977           | 9509           | 9346           | 9347           | 9872           | 10668          | 11468          | 12559          | 13471          | 14737          | 15011          | 15610          | 16458          | 16644          | 16632          | 16235          | 16173          | 16418          | 15767          | 15011          | 14234          | 13215          | 11027          |
|                          |                |                | 9749           | 9472           | 9512           | 9940           | 10757          | 11694          | 12815          | 13828          | 14397          | 14402          | 14346          | 14293          | 14137          | 14024          | 13933          | 14297          | 14808          | 14358          | 13802          | 13086          | 12213          | 10996          |

| 12 | /22/2021 | 10020 | 9256 | 8763 | 8532 | 8493 | 8933 | 9640  | 10586 | 11581 | 12235 | 12573 | 12772 | 12779 | 12815 | 12842 | 12743 | 12609 | 12849 | 13370 | 13030 | 12546 | 11863 | 11195 | 10262 |
|----|----------|-------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 12 | /23/2021 | 9389  | 8842 | 8580 | 8529 | 8699 | 9214 | 10011 | 10991 | 11886 | 12298 | 12393 | 12342 | 12352 | 12516 | 12550 | 12610 | 12571 | 12692 | 13141 | 12739 | 12342 | 11646 | 11100 | 10278 |
| 12 | /24/2021 | 9476  | 8881 | 8571 | 8410 | 8521 | 8816 | 9412  | 10319 | 11427 | 12185 | 12716 | 13035 | 13301 | 13595 | 13878 | 14055 | 13991 | 13876 | 13818 | 12940 | 12174 | 11480 | 10845 | 10086 |
| 12 | /25/2021 | 9365  | 8854 | 8496 | 8283 | 8202 | 8307 | 8699  | 9414  | 10648 | 11714 | 12517 | 13105 | 13603 | 14000 | 14230 | 14278 | 13976 | 13448 | 13370 | 12756 | 12159 | 11633 | 11002 | 10091 |
| 12 | /26/2021 | 9291  | 8690 | 8340 | 8160 | 8102 | 8212 | 8562  | 9111  | 10390 | 11624 | 12544 | 13218 | 13781 | 14227 | 14469 | 14553 | 14388 | 14136 | 14332 | 13719 | 12934 | 12222 | 11425 | 10306 |
| 12 | /27/2021 | 9402  | 8786 | 8412 | 8281 | 8323 | 8677 | 9268  | 10089 | 11248 | 12286 | 13137 | 13818 | 14406 | 14931 | 15307 | 15497 | 15277 | 15004 | 15162 | 14487 | 13661 | 12809 | 11838 | 10676 |
| 12 | /28/2021 | 9711  | 8996 | 8618 | 8460 | 8498 | 8841 | 9541  | 10336 | 11454 | 12523 | 13323 | 13923 | 14412 | 14778 | 15012 | 15126 | 15021 | 14870 | 15081 | 14413 | 13629 | 12822 | 11829 | 10751 |
| 12 | /29/2021 | 9813  | 9175 | 8775 | 8599 | 8642 | 8970 | 9584  | 10398 | 11599 | 12880 | 13809 | 14603 | 15269 | 15814 | 16191 | 16403 | 16241 | 15885 | 16014 | 15259 | 14426 | 13596 | 12546 | 11349 |
| 12 | /30/2021 | 10248 | 9563 | 9057 | 8822 | 8774 | 9086 | 9685  | 10407 | 11769 | 13183 | 14298 | 15140 | 15880 | 16473 | 16876 | 17079 | 16880 | 16414 | 16443 | 15590 | 14800 | 13917 | 12916 | 11796 |
| 12 | /31/2021 | 10685 | 9911 | 9400 | 9128 | 9034 | 9116 | 9423  | 10138 | 11596 | 13155 | 14424 | 15470 | 16378 | 17093 | 17503 | 17689 | 17473 | 17004 | 16822 | 15823 | 14590 | 13559 | 12651 | 11691 |

Florida Power & Light Company Docket No. 2022000-0T Ten-Year Site Plan Staff's First Data Request Request No. 4 Attachment No. 1 of 1 Tab 2 of 2

TYSP Year2022Staff's Data Request #1Question No.4

| -                      |             |            |            |             |             |            |            |             |              |              | Gu   | lf Power Hourly | System Load (N | 1W)  |              |      |      |              |              |      |              |              |              |              |
|------------------------|-------------|------------|------------|-------------|-------------|------------|------------|-------------|--------------|--------------|------|-----------------|----------------|------|--------------|------|------|--------------|--------------|------|--------------|--------------|--------------|--------------|
| Date                   | 1           | 2          | 3          | 4           | 5           | 6          | 7          | 8           | 9            | 10           | 11   | 12              | 13             | 14   | 15           | 16   | 17   | 18           | 19           | 20   | 21           | 22           | 23           | 24           |
| 1/1/2021               | 1141        | 928        | 881        | 844         | 825         | 827        | 833        | 857         | 882          | 956          | 1034 | 1096            | 1133           | 1137 | 1113         | 1090 | 1092 | 1111         | 1182         | 1178 | 1141         | 1093         | 1044         | 983          |
| 1/2/2021               | 925         | 863        | 819        | 800         | 795         | 790        | 831        | 862         | 916          | 994          | 1063 | 1099            | 1107           | 1091 | 1079         | 1073 | 1063 | 1083         | 1178         | 1203 | 1181         | 1150         | 1108         | 1061         |
| 1/3/2021               | 1015        | 972        | 960        | 967         | 976         | 1008       | 1060       | 1131        | 1212         | 1263         | 1257 | 1221            | 1173           | 1118 | 1083         | 1066 | 1074 | 1131         | 1271         | 1334 | 1333         | 1325         | 1282         | 1221         |
| 1/4/2021               | 1173        | 1147       | 1144       | 1165        | 1204        | 1277       | 1421       | 1571        | 1630         | 1533         | 1389 | 1288            | 1192           | 1155 | 1115         | 1095 | 1100 | 1156         | 1294         | 1364 | 1344         | 1321         | 1272         | 1194         |
| 1/5/2021               | 1125        | 1077       | 1044       | 1029        | 1031        | 1068       | 1169       | 1302        | 1340         | 1275         | 1205 | 1153            | 1114           | 1086 | 1065         | 1052 | 1057 | 1097         | 1223         | 1285 | 1280         | 1257         | 1213         | 1151         |
| 1/6/2021               | 1107        | 1076       | 1087       | 1100        | 1145        | 1213       | 1364       | 1538        | 1581         | 1491         | 1415 | 1313            | 1239           | 1183 | 1136         | 1120 | 1117 | 1172         | 1325         | 1382 | 1371         | 1334         | 1266         | 1189         |
| 1/7/2021               | 1124        | 1085       | 1067       | 1067        | 1074        | 1106       | 1196       | 1304        | 1329         | 1322         | 1311 | 1284            | 1223           | 1175 | 1134         | 1094 | 1096 | 1156         | 1285         | 1316 | 1295         | 1249         | 1192         | 1101         |
| 1/8/2021               | 1041        | 999        | 995        | 992         | 1014        | 1057       | 1167       | 1295        | 1367         | 1402         | 1424 | 1441            | 1433           | 1426 | 1423         | 1437 | 1486 | 1563         | 1659         | 1673 | 1637         | 1595         | 1545         | 1466         |
| 1/9/2021               | 1410        | 1369       | 1349       | 1343        | 1351        | 1373       | 1426       | 1490        | 1554         | 1624         | 1653 | 1612            | 1530           | 1439 | 1382         | 1339 | 1346 | 1447         | 1634         | 1712 | 1739         | 1757         | 1737         | 1693         |
| 1/10/2021              | 1682        | 1669       | 1685       | 1704        | 1723        | 1758       | 1818       | 1880        | 1941         | 1958         | 1946 | 1884            | 1828           | 1769 | 1727         | 1688 | 1696 | 1749         | 1834         | 1834 | 1800         | 1745         | 1658         | 1545         |
| 1/11/2021              | 1467        | 1400       | 1386       | 1375        | 1380        | 1429       | 1532       | 1668        | 1712         | 1734         | 1715 | 1693            | 1645           | 1613 | 1592         | 1576 | 1568 | 1603         | 1689         | 1700 | 1670         | 1598         | 1528         | 1433         |
| 1/12/2021              | 1356        | 1314       | 1306       | 1299        | 1325        | 1376       | 1503       | 1640        | 1696         | 1688         | 1635 | 1569            | 1511           | 1482 | 1472         | 1467 | 1509 | 1587         | 1713         | 1743 | 1711         | 1675         | 1575         | 1474         |
| 1/13/2021              | 1398        | 1362       | 1360       | 1376        | 1405        | 1455       | 1591       | 1751        | 1810         | 1812         | 1740 | 1637            | 1512           | 1391 | 1296         | 1254 | 1267 | 1349         | 1543         | 1637 | 1643         | 1641         | 1586         | 1518         |
| 1/14/2021              | 1480        | 1475       | 1493       | 1519        | 1570        | 1639       | 1790       | 1947        | 1952         | 1762         | 1557 | 1416            | 1301           | 1221 | 1161         | 1128 | 1136 | 1205         | 1336         | 1386 | 1371         | 1316         | 1232         | 1134         |
| 1/15/2021              | 1059        | 996        | 953        | 932         | 942         | 977        | 1075       | 1188        | 1249         | 1244         | 1206 | 1171            | 1145           | 1127 | 1097         | 1089 | 1103 | 1156         | 1274         | 1355 | 1344         | 1339         | 1318         | 1286         |
| 1/16/2021              | 1260        | 1258       | 1274       | 1297        | 1327        | 1376       | 1443       | 1520        | 1584         | 1565         | 1498 | 1421            | 1332           | 1260 | 1199         | 1163 | 1175 | 1239         | 1395         | 1480 | 1497         | 1502         | 1490         | 1453         |
| 1/17/2021              | 1427        | 1408       | 1435       | 1454        | 1503        | 1558       | 1632       | 1731        | 1791         | 1689         | 1524 | 1391            | 1296           | 1229 | 1179         | 1152 | 1144 | 1208         | 1360         | 1417 | 1419         | 1382         | 1353         | 1296         |
| 1/18/2021              | 1239        | 1194       | 1187       | 1218        | 1266        | 1362       | 1496       | 1642        | 1713         | 1597         | 1450 | 1333            | 1239           | 1178 | 1134         | 1098 | 1100 | 1181         | 1335         | 1422 | 1434         | 1434         | 1394         | 1332         |
| 1/19/2021              | 1303        | 1298       | 1309       | 1347        | 1401        | 1487       | 1655       | 1818        | 1837         | 1639         | 1452 | 1306            | 1205           | 1147 | 1100         | 1079 | 1084 | 1127         | 1257         | 1323 | 1324         | 1288         | 1235         | 1167         |
| 1/20/2021              | 1120        | 1095       | 1099       | 1116        | 1144        | 1211       | 1319       | 1449        | 1450         | 1390         | 1302 | 1215            | 1130           | 1092 | 1066         | 1055 | 1063 | 1102         | 1201         | 1240 | 1211         | 1158         | 1094         | 1007         |
| 1/21/2021              | 935         | 894        | 872        | 870         | 878         | 915        | 1014       | 1137        | 1185         | 1159         | 1139 | 1137            | 1127           | 1122 | 1109         | 1087 | 1074 | 1117         | 1215         | 1237 | 1205         | 1147         | 1064         | 980          |
| 1/22/2021              | 898         | 843        | 816        | 804         | 808         | 828        | 890        | 993         | 1050         | 1131         | 1120 | 1140            | 1132           | 1130 | 1106         | 1083 | 1081 | 1106         | 1175         | 1179 | 1134         | 1074         | 1027         | 969          |
| 1/23/2021              | 901         | 857        | 819        | 806         | 804         | 819        | 863        | 915         | 972          | 1047         | 1085 | 1089            | 1076           | 1047 | 1031         | 1025 | 1025 | 1063         | 1154         | 1177 | 1142         | 1098         | 1048         | 1006         |
| 1/24/2021              | 943         | 906        | 874        | 864         | 863         | 870        | 895        | 940         | 988          |              | 1083 | 1080            | 1068           | 1058 | 1061         | 1048 |      | 1099         | 1185         | 1204 | 1169         | 1116         | 1046         | 961          |
| 1/25/2021<br>1/26/2021 | 880<br>908  | 824<br>866 | 798<br>834 | 780<br>817  | 787<br>808  | 815<br>836 | 891<br>908 | 994<br>1006 | 1044<br>1059 | 1072<br>1103 | 1081 | 1108            | 1105           | 1124 | 1117 1123    | 1115 | 1120 | 1147<br>1143 | 1228         | 1265 | 1233<br>1210 | 1168<br>1160 | 1094         | 995<br>993   |
| 1/26/2021              | 908         | 866        | 834<br>826 | 817<br>815  | 808         | 836        |            | 1006        | 1059         | 1103         | 1128 |                 | 1145           | 1137 |              | 1105 | 1105 |              | 1225         | 1247 |              | 1160         |              | 993          |
|                        |             | 854 874    | 826        |             |             | 981        | 890        |             |              | 1096         | 1112 | 1145            |                | 1166 | 1166         |      |      | 1175         |              |      | 1198         | 1137         | 1062<br>1359 |              |
| 1/28/2021<br>1/29/2021 | 912<br>1234 | 8/4        | 1232       | 876<br>1253 | 916<br>1306 | 1386       | 1116       | 1316        | 1406<br>1724 | 1414         | 1373 | 1324<br>1378    | 1258           | 1199 | 1155<br>1120 | 1120 | 1125 | 11/4         | 1321<br>1248 | 1411 | 1413<br>1345 | 1403         | 1339         | 1284<br>1280 |
| 1/29/2021              | 1253        | 1216       | 1232       | 1255        | 1306        | 1386       | 1333       | 1463        | 1/24         | 1620         | 1313 | 1378            | 1258           | 1095 | 1044         | 1081 | 1089 | 1059         | 1248         | 1337 | 1343         | 1343         | 1323         | 991          |
| 1/31/2021              | 928         | 866        | 834        | 803         | 799         | 792        | 808        | 861         | 895          | 974          | 1024 | 1251            | 1084           | 1095 | 1044         | 1020 | 1023 | 1039         | 1149         | 1209 | 1175         | 1110         | 1038         | 991          |
| 2/1/2021               | 910         | 889        | 887        | 916         | 959         | 1041       | 1187       | 1378        | 1478         | 1506         | 1507 | 1512            | 1519           | 1510 | 1498         | 1512 | 1547 | 1608         | 1729         | 1209 | 1748         | 1711         | 1635         | 1535         |
| 2/2/2021               | 1472        | 1442       | 1456       | 1481        | 1523        | 1611       | 1754       | 1920        | 1954         | 1853         | 1722 | 1595            | 1470           | 1310 | 1312         | 1252 | 1252 | 1319         | 1480         | 1599 | 1615         | 1602         | 1549         | 1486         |
| 2/3/2021               | 1443        | 1434       | 1452       | 1484        | 1525        | 1608       | 1762       | 1949        | 1951         | 1807         | 1647 | 1513            | 1358           | 1273 | 1201         | 1162 | 1161 | 1218         | 1353         | 1460 | 1468         | 1463         | 1416         | 1360         |
| 2/4/2021               | 1315        | 1312       | 1327       | 1361        | 1398        | 1481       | 1618       | 1771        | 1761         | 1597         | 1430 | 1289            | 1199           | 1162 | 11201        | 1102 | 1119 | 1156         | 1264         | 1304 | 1273         | 1205         | 11127        | 1023         |
| 2/5/2021               | 945         | 888        | 860        | 848         | 844         | 869        | 945        | 1050        | 1091         | 1127         | 1149 | 1159            | 1143           | 1135 | 1139         | 1148 | 1162 | 1218         | 1300         | 1338 | 1327         | 1308         | 1255         | 1191         |
| 2/6/2021               | 1127        | 1078       | 1063       | 1060        | 1074        | 1093       | 1146       | 1211        | 1289         | 1355         | 1392 | 1388            | 1365           | 1343 | 1330         | 1320 | 1328 | 1384         | 1457         | 1465 | 1439         | 1395         | 1337         | 1266         |
| 2/7/2021               | 1193        | 1140       | 1109       | 1089        | 1088        | 1111       | 1148       | 1202        | 1274         | 1371         | 1415 | 1413            | 1337           | 1257 | 1194         | 1154 | 1148 | 1191         | 1274         | 1333 | 1341         | 1346         | 1338         | 1294         |
| 2/8/2021               | 1235        | 1216       | 1228       | 1254        | 1287        | 1358       | 1489       | 1660        | 1652         | 1530         | 1394 | 1314            | 1238           | 1173 | 1118         | 1098 | 1078 | 1120         | 1243         | 1338 | 1307         | 1253         | 1179         | 1072         |
| 2/9/2021               | 1000        | 939        | 914        | 904         | 916         | 952        | 1028       | 1140        | 1193         | 1201         | 1191 | 1174            | 1164           | 1119 | 1110         | 1093 | 1100 | 1128         | 1220         | 1261 | 1223         | 1173         | 1094         | 1004         |
| 2/10/2021              | 928         | 868        | 844        | 828         | 837         | 861        | 942        | 1057        | 1103         | 1119         | 1122 | 1136            | 1136           | 1135 | 1149         | 1132 | 1135 | 1151         | 1215         | 1266 | 1226         | 1172         | 1102         | 1001         |
| 2/11/2021              | 917         | 859        | 830        | 811         | 814         | 831        | 906        | 1011        | 1065         | 1094         | 1113 | 1125            | 1147           | 1143 | 1144         | 1136 | 1149 | 1169         | 1233         | 1260 | 1221         | 1173         | 1098         | 1005         |
| 2/12/2021              | 925         | 861        | 832        | 815         | 811         | 830        | 894        | 1006        | 1052         | 1105         | 1129 | 1145            | 1132           | 1132 | 1136         | 1135 | 1142 | 1161         | 1225         | 1243 | 1218         | 1180         | 1128         | 1060         |
| 2/13/2021              | 999         | 946        | 925        | 913         | 922         | 956        | 999        | 1060        | 1148         | 1238         | 1296 | 1294            | 1279           | 1228 | 1207         | 1207 | 1204 | 1252         | 1337         | 1390 | 1376         | 1350         | 1304         | 1248         |
| 2/14/2021              | 1185        | 1145       | 1128       | 1119        | 1127        | 1145       | 1195       | 1267        | 1346         | 1441         | 1481 | 1457            | 1390           | 1330 | 1273         | 1242 | 1225 | 1267         | 1386         | 1414 | 1397         | 1353         | 1312         | 1233         |
| 2/15/2021              | 1174        | 1121       | 1093       | 1084        | 1096        | 1134       | 1210       | 1310        | 1356         | 1372         | 1383 | 1387            | 1396           | 1370 | 1335         | 1332 | 1301 | 1328         | 1465         | 1551 | 1554         | 1522         | 1501         | 1452         |
| 2/16/2021              | 1447        | 1460       | 1519       | 1587        | 1665        | 1753       | 1916       | 2080        | 2185         | 2216         | 2199 | 2100            | 1929           | 1783 | 1660         | 1560 | 1524 | 1573         | 1766         | 1943 | 1962         | 1956         | 1910         | 1843         |
| 2/17/2021              | 1783        | 1775       | 1794       | 1821        | 1862        | 1940       | 2074       | 2212        | 2233         | 2197         | 2132 | 2065            | 1991           | 1851 | 1684         | 1555 | 1506 | 1541         | 1608         | 1617 | 1561         | 1479         | 1360         | 1223         |
| 2/18/2021              | 1112        | 1039       | 1016       | 1018        | 1042        | 1091       | 1205       | 1330        | 1377         | 1377         | 1399 | 1397            | 1382           | 1335 | 1322         | 1327 | 1335 | 1404         | 1487         | 1540 | 1522         | 1477         | 1405         | 1320         |
| 2/19/2021              | 1268        | 1242       | 1235       | 1258        | 1293        | 1369       | 1499       | 1674        | 1760         | 1810         | 1823 | 1791            | 1709           | 1554 | 1440         | 1345 | 1296 | 1330         | 1450         | 1594 | 1619         | 1623         | 1594         | 1564         |
| 2/20/2021              | 1531        | 1558       | 1579       | 1606        | 1662        | 1726       | 1830       | 1926        | 1933         | 1812         | 1656 | 1481            | 1346           | 1232 | 1143         | 1098 | 1085 | 1115         | 1210         | 1350 | 1378         | 1388         | 1394         | 1377         |
| 2/21/2021              | 1360        | 1352       | 1369       | 1394        | 1419        | 1455       | 1504       | 1580        | 1570         | 1486         | 1385 | 1280            | 1188           | 1126 | 1086         | 1058 | 1058 | 1104         | 1185         | 1284 | 1262         | 1198         | 1143         | 1035         |
| 2/22/2021              | 946         | 897        | 862        | 853         | 862         | 898        | 984        | 1101        | 1137         | 1138         | 1131 | 1112            | 1088           | 1080 | 1071         | 1072 | 1083 | 1103         | 1159         | 1242 | 1204         | 1141         | 1063         | 966          |
| 2/23/2021              | 896         | 858        | 849        | 873         | 909         | 988        | 1134       | 1308        | 1338         | 1277         | 1183 | 1125            | 1071           | 1056 | 1034         | 1038 | 1047 | 1072         | 1144         | 1234 | 1226         | 1194         | 1131         | 1065         |
| 2/24/2021              | 1010        | 978        | 990        | 1006        | 1040        | 1114       | 1240       | 1395        | 1385         | 1286         | 1177 | 1110            | 1082           | 1058 | 1057         | 1062 | 1072 | 1108         | 1154         | 1239 | 1213         | 1160         | 1098         | 992          |
| 2/25/2021              | 916         | 850        | 827        | 809         | 810         | 835        | 917        | 1017        | 1061         | 1079         | 1086 | 1103            | 1124           | 1148 | 1171         | 1186 | 1191 | 1205         | 1233         | 1285 | 1247         | 1183         | 1093         | 983          |
| 2/26/2021              | 890         | 831        | 800        | 768         | 773         | 799        | 868        | 970         | 1027         | 1077         | 1105 | 1147            | 1185           | 1205 | 1230         | 1235 | 1232 | 1237         | 1237         | 1269 | 1218         | 1162         | 1090         | 1015         |
| 2/27/2021              | 928         | 867        | 828        | 798         | 792         | 800        | 824        | 850         | 916          | 1004         | 1066 | 1107            | 1139           | 1135 | 1152         | 1170 | 1177 | 1198         | 1223         | 1243 | 1208         | 1154         | 1100         | 1028         |
| 2/28/2021              | 957         | 897        | 862        | 829         | 810         | 819        | 834        | 852         | 928          | 1026         | 1116 | 1176            | 1220           | 1257 | 1281         | 1302 | 1318 | 1313         | 1330         | 1377 | 1332         | 1250         | 1179         | 1058         |
| Leave Row Blank        |             |            |            |             |             |            |            |             |              |              |      |                 |                |      |              |      |      |              |              |      |              |              |              |              |

| 3/1/2021   | 969  | 902  | 864  | 839  | 837  | 855  | 926  | 1019  | 1089  | 1137  | 1183   | 1218  | 1234   | 1218  | 1182   | 1157   | 1132   | 1145  | 1191  | 1235   | 1195  | 1152   | 1080   | 984   |
|--|--|--|--|--|--|--|--|---|---|---|--|---|--|---|--|--|--|---|---|--|---|--|--|---|
| 3/2/2021   | 897  | 842  | 812  | 795  | 792  | 827  | 900  | 1020  | 1086  | 1150  | 1195   | 1244  | 1262   | 1267  | 1276   | 1280   | 1300   | 1362  | 1437  | 1464   | 1421  | 1369   | 1298   | 1195  |
| 3/3/2021<br>3/4/2021   | 1135   | 1085<br>1016   | 1062<br>1007   | 1060   | 1078<br>1038   | 1117<br>1098   | 1230<br>1220   | 1371<br>1353  | 1429<br>1330  | 1417<br>1244  | 1352<br>1163   | 1275<br>1099  | 1209<br>1063   | 1149<br>1038  | 1093<br>1031   | 1069<br>1028   | 1054<br>1051   | 1095<br>1078  | 1164<br>1124  | 1280<br>1212   | 1276<br>1197  | 1249<br>1154   | 1190<br>1089   | 1116<br>1004  |
| 3/5/2021   | 940  | 895  | 890  | 908  | 939  | 988  | 1220   | 1236  | 1245  | 11244   | 1103   | 1099  | 1003   | 1038  | 1031   | 1028   | 1031   | 1078  | 1124  | 11166  | 1137  | 1090   | 1089   | 975   |
| 3/6/2021   | 904  | 849  | 822  | 801  | 820  | 834  | 883  | 947   | 1014  | 1049  | 1053   | 1026  | 1007   | 989   | 1003   | 1003   | 1019   | 1046  | 1089  | 1138   | 1122  | 1081   | 1041   | 994   |
| 3/7/2021<br>3/8/2021   | 930<br>995   | 899<br>974   | 890<br>970   | 891<br>983   | 905<br>1022  | 942<br>1078  | 1003<br>1220   | 1071<br>1369  | 1129  | 1151<br>1267  | 1129<br>1171   | 1077<br>1107  | 1038<br>1069   | 1010 1043   | 996<br>1038  | 995<br>1033  | 1012 1051  | 1054<br>1089  | 1108<br>1134  | 1212<br>1236   | 1202<br>1227  | 1164<br>1183   | 1117<br>1126   | 1051<br>1042  |
| 3/9/2021   | 995  | 974 951  | 970  | 983  | 1022   | 1078   | 1220   | 1339  | 1297  | 1207  | 1171   | 1082  | 1009   | 1043  | 1038   | 1033   | 1031   | 1089  | 1134  | 1230   | 1227  | 1183   | 1079   | 981   |
| 3/10/2021  | 908  | 873  | 854  | 858  | 877  | 923  | 1021   | 1131  | 1135  | 1101  | 1073   | 1070  | 1071   | 1065  | 1078   | 1087   | 1099   | 1124  | 1150  | 1225   | 1203  | 1147   | 1068   | 968   |
| 3/11/2021<br>3/12/2021   | 889<br>902   | 838<br>832   | 816<br>807   | 816<br>793   | 835<br>796   | 882<br>825   | 968<br>912   | 1073<br>1002  | 1098<br>1052  | 1091<br>1063  | 1083<br>1078   | 1094  | 1098<br>1117   | 1113  | 1129   | 1151<br>1189   | 1178   | 1192<br>1229  | 1211<br>1228  | 1278<br>1264   | 1248  | 1187<br>1156   | 1094<br>1085   | 992<br>1007   |
| 3/13/2021  | 902  | 832<br>846   | 807  | 793  | 796  | 823  | 802  | 835   | 904   | 979   | 1078   | 103   | 1117   | 1139  | 1166   | 1189   | 1228   | 1229  | 1228  | 1264   | 1217<br>1199  | 1136   | 1085   | 985   |
| 3/14/2021  | 909  | 842  | 799  | 780  | 784  | 797  | 828  | 853   | 936   | 1005  | 1049   | 1086  | 1117   | 1161  | 1183   | 1215   | 1254   | 1290  | 1278  | 1307   | 1257  | 1182   | 1084   | 960   |
| 3/15/2021<br>3/16/2021   | 876<br>941   | 821<br>900   | 794<br>869   | 773<br>861   | 793<br>872   | 852<br>927   | 943<br>1016  | 990<br>1060   | 1046<br>1114  | 1110  | 1154<br>1256   | 1183<br>1309  | 1208<br>1356   | 1223  | 1229   | 1245<br>1442   | 1261<br>1467   | 1266<br>1478  | 1290<br>1453  | 1317<br>1465   | 1276<br>1414  | 1208<br>1327   | 1111 1217  | 1014<br>1098  |
| 3/17/2021  | 1015   | 962  | 918  | 916  | 923  | 927  | 1010   | 1111  | 1114  | 1225  | 1250   | 1336  | 1330   | 1388  | 1411   | 1442   | 1467   | 1478  | 1455  | 1405   | 1414  | 1327   | 1217   | 1113  |
| 3/18/2021  | 1026   | 969  | 930  | 906  | 901  | 926  | 991  | 1020  | 1076  | 1124  | 1159   | 1175  | 1186   | 1196  | 1206   | 1223   | 1238   | 1241  | 1218  | 1235   | 1207  | 1130   | 1028   | 933   |
| 3/19/2021<br>3/20/2021   | 869<br>951   | 821<br>903   | 804<br>875   | 802<br>869   | 826<br>876   | 888<br>912   | 985<br>963   | 1047<br>1016  | 1114 1095   | 1148<br>1148  | 1159<br>1160   | 1156  | 1130<br>1102   | 1121 1059   | 1103<br>1027   | 1104<br>1026   | 1121 1035  | 1154<br>1072  | 1191<br>1108  | 1230<br>1158   | 1201  | 1149<br>1104   | 1074   | 995<br>978  |
| 3/21/2021  | 925  | 900  | 887  | 909  | 931  | 976  | 1048   | 1123  | 1164  | 1154  | 1095   | 1052  | 1031   | 1015  | 1027   | 1020   | 1053   | 11072   | 1138  | 1193   | 1158  | 1104   | 1005   | 904   |
| 3/22/2021  | 835  | 801  | 789  | 801  | 826  | 920  | 1034   | 1088  | 1096  | 1080  | 1071   | 1061  | 1072   | 1101  | 1132   | 1166   | 1205   | 1227  | 1229  | 1260   | 1220  | 1141   | 1028   | 914   |
| 3/23/2021<br>3/24/2021   | 840<br>843   | 804<br>805   | 788<br>787   | 777 778  | 800<br>800   | 876<br>866   | 984<br>975   | 1029<br>1026  | 1062<br>1069  | 1086  | 1113<br>1136   | 1136  | 1138<br>1157   | 1140  | 1135   | 1151 1159  | 1176<br>1190   | 1211<br>1222  | 1239<br>1250  | 1239<br>1273   | 1191<br>1220  | 1114<br>1160   | 1011 1050  | 916<br>951  |
| 3/25/2021  | 877  | 836  | 812  | 814  | 826  | 898  | 1008   | 1020  | 1119  | 1113  | 1232   | 1261  | 1286   | 1306  | 1310   | 1323   | 1347   | 1356  | 1363  | 1394   | 1364  | 1287   | 1179   | 1068  |
| 3/26/2021  | 983  | 935  | 897  | 889  | 906  | 970  | 1076   | 1129  | 1184  | 1238  | 1292   | 1343  | 1393   | 1445  | 1481   | 1507   | 1523   | 1520  | 1481  | 1471   | 1420  | 1344   | 1249   | 1142  |
| 3/27/2021<br>3/28/2021   | 1044 1015  | 979<br>957   | 935<br>917   | 902<br>896   | 903<br>885   | 912<br>905   | 948<br>929   | 1000<br>980   | 1093<br>1108  | 1178<br>1233  | 1239<br>1328   | 1301<br>1396  | 1339<br>1462   | 1366<br>1503  | 1376<br>1507   | 1377<br>1471   | 1384<br>1455   | 1385<br>1429  | 1363<br>1365  | 1374<br>1349   | 1335<br>1269  | 1287<br>1174   | 1197<br>1042   | 1107<br>929   |
| 3/29/2021  | 835  | 783  | 763  | 758  | 775  | 844  | 929<br>957   | 1014  | 1057  | 1255  | 1079   | 1082  | 1108   | 1125  | 1158   | 1218   | 1290   | 1429  | 1305  | 1349   | 1209  | 1174   | 1042   | 929<br>953  |
| 3/30/2021  | 875  | 827  | 809  | 804  | 825  | 889  | 1001   | 1056  | 1116  | 1163  | 1208   | 1260  | 1301   | 1321  | 1341   | 1356   | 1395   | 1412  | 1420  | 1442   | 1405  | 1316   | 1180   | 1067  |
| 3/31/2021<br>4/1/2021  | 972<br>882   | 921<br>835   | 896<br>806   | 886<br>805   | 906<br>832   | 967<br>922   | 1075   | 1139<br>1144  | 1209<br>1182  | 1271<br>1184  | 1362<br>1156   | 1419<br>1127  | 1468<br>1091   | 1523  | 1573<br>1037   | 1607<br>1040   | 1618<br>1059   | 1610<br>1089  | 1567  | 1492   | 1400<br>1223  | 1260<br>1176   | 1112   | 974<br>1028   |
| 4/2/2021   | 975  | 963  | 958  | 983  | 1038   | 1135   | 1271   | 1352  | 1383  | 1347  | 1276   | 1205  | 1149   | 1003  | 1053   | 1045   | 1070   | 1100  | 1131  | 1189   | 1192  | 1160   | 1105   | 1028  |
| 4/3/2021   | 999  | 982  | 982  | 995  | 1034   | 1086   | 1162   | 1218  | 1228  | 1185  | 1113   | 1073  | 1018   | 991   | 985  | 998  | 1039   | 1070  | 1095  | 1148   | 1145  | 1105   | 1043   | 969   |
| 4/4/2021<br>4/5/2021   | 910<br>822   | 884<br>800   | 878<br>794   | 887<br>805   | 928<br>846   | 967<br>944   | 1034<br>1067   | 1113<br>1116  | 1156  | 1134<br>1103  | 1090<br>1097   | 1060  | 1039<br>1103   | 1026  | 1025<br>1144   | 1043<br>1182   | 1089<br>1232   | 1125<br>1268  | 1129<br>1269  | 1171 1284  | 1156<br>1257  | 1087<br>1161   | 986<br>1034  | 891<br>926  |
|  | 022  | 800  | 774  | 805  | 040  | 744  | 1007   | 1110  |   | 1105  | 1077   | 1075  | 1105   | 1115  |  |  |  | 1200  | 1207  | 1204   | 1257  | 1101   |  |   |
| 4/6/2021   | 840  | 797  | 778  | 775  | 804  | 886  | 988  | 1055  | 1085  | 1101  | 1122   | 1125  | 1160   | 1198  | 1235   | 1277   | 1318   | 1344  | 1307  | 1319   | 1286  | 1196   | 1083   | 969   |
| 4/7/2021   | 881  | 839  | 806  | 800  | 825  | 898  | 994  | 1058  | 1112  | 1157  | 1196   | 1235  | 1267   | 1311  | 1354   | 1384   | 1407   | 1434  | 1403  | 1412   | 1373  | 1280   | 1163   | 1031  |
| 4/7/2021<br>4/8/2021   | 881<br>944   | 839<br>887   | 806<br>859   | 800<br>848   | 825<br>860   | 898<br>919   | 994<br>1016  | 1058<br>1095  | 1112<br>1151  | 1157<br>1195  | 1196<br>1222   | 1235<br>1235  | 1267<br>1265   | 1311<br>1299  | 1354<br>1338   | 1384<br>1381   | 1407<br>1432   | 1434<br>1456  | 1403<br>1438  | 1412<br>1444   | 1373<br>1410  | 1280<br>1319   | 1163<br>1196   | 1031<br>1074  |
| 4/7/2021   | 881  | 839  | 806  | 800  | 825  | 898  | 994  | 1058  | 1112  | 1157  | 1196   | 1235  | 1267   | 1311  | 1354   | 1384   | 1407   | 1434  | 1403  | 1412   | 1373  | 1280   | 1163   | 1031  |
| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021   | 881<br>944<br>976<br>941<br>874  | 839<br>887<br>928<br>890<br>825  | 806<br>859<br>898<br>856<br>793  | 800<br>848<br>884<br>846<br>774  | 825<br>860<br>905<br>857<br>784  | 898<br>919<br>955<br>862<br>801  | 994<br>1016<br>1058<br>874<br>823  | 1058<br>1095<br>1124<br>908<br>879  | 1112<br>1151<br>1157<br>979<br>967  | 1157<br>1195<br>1185<br>1005<br>1042  | 1196<br>1222<br>1220<br>1059<br>1087   | 1235<br>1235<br>1222<br>1090<br>1120  | 1267<br>1265<br>1204<br>1091<br>1139   | 1311<br>1299<br>1201<br>1083<br>1152  | 1354<br>1338<br>1194<br>1063<br>1197   | 1384<br>1381<br>1194<br>1065<br>1269   | 1407<br>1432<br>1223<br>1095<br>1334   | 1434<br>1456<br>1223<br>1132<br>1368  | 1403<br>1438<br>1219<br>1148<br>1347  | 1412<br>1444<br>1239<br>1174<br>1332   | 1373<br>1410<br>1223<br>1170<br>1287  | 1280<br>1319<br>1180<br>1103<br>1191   | 1163<br>1196<br>1105<br>1032<br>1060   | 1031<br>1074<br>1018<br>948<br>940  |
| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021<br>4/12/2021  | 881<br>944<br>976<br>941<br>874<br>845   | 839<br>887<br>928<br>890<br>825<br>797   | 806<br>859<br>898<br>856<br>793<br>759   | 800<br>848<br>884<br>846<br>774<br>755   | 825<br>860<br>905<br>857<br>784<br>773   | 898<br>919<br>955<br>862<br>801<br>840   | 994<br>1016<br>1058<br>874<br>823<br>938   | 1058<br>1095<br>1124<br>908<br>879<br>988   | 1112<br>1151<br>1157<br>979<br>967<br>1025  | 1157<br>1195<br>1185<br>1005<br>1042<br>1050  | 1196<br>1222<br>1220<br>1059<br>1087<br>1094   | 1235<br>1235<br>1222<br>1090<br>1120<br>1147  | 1267<br>1265<br>1204<br>1091<br>1139<br>1195   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268  | 1354<br>1338<br>1194<br>1063<br>1197<br>1328   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391  | 1412<br>1444<br>1239<br>1174<br>1332<br>1357   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186   | 1163<br>1196<br>1105<br>1032<br>1060<br>1050   | 1031<br>1074<br>1018<br>948<br>940<br>930   |
| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021   | 881<br>944<br>976<br>941<br>874  | 839<br>887<br>928<br>890<br>825  | 806<br>859<br>898<br>856<br>793  | 800<br>848<br>884<br>846<br>774  | 825<br>860<br>905<br>857<br>784  | 898<br>919<br>955<br>862<br>801  | 994<br>1016<br>1058<br>874<br>823  | 1058<br>1095<br>1124<br>908<br>879  | 1112<br>1151<br>1157<br>979<br>967  | 1157<br>1195<br>1185<br>1005<br>1042  | 1196<br>1222<br>1220<br>1059<br>1087   | 1235<br>1235<br>1222<br>1090<br>1120  | 1267<br>1265<br>1204<br>1091<br>1139   | 1311<br>1299<br>1201<br>1083<br>1152  | 1354<br>1338<br>1194<br>1063<br>1197   | 1384<br>1381<br>1194<br>1065<br>1269   | 1407<br>1432<br>1223<br>1095<br>1334   | 1434<br>1456<br>1223<br>1132<br>1368  | 1403<br>1438<br>1219<br>1148<br>1347  | 1412<br>1444<br>1239<br>1174<br>1332   | 1373<br>1410<br>1223<br>1170<br>1287  | 1280<br>1319<br>1180<br>1103<br>1191   | 1163<br>1196<br>1105<br>1032<br>1060   | 1031<br>1074<br>1018<br>948<br>940  |
| 4/7/2021<br>4/8/2021<br>4/10/2021<br>4/11/2021<br>4/11/2021<br>4/12/2021<br>4/13/2021<br>4/14/2021<br>4/15/2021  | 881<br>944<br>976<br>941<br>874<br>845<br>840<br>885<br>885<br>898   | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>839<br>847  | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>831  | 800<br>848<br>884<br>774<br>755<br>765<br>798<br>812   | 825<br>860<br>905<br>857<br>784<br>773<br>784<br>818<br>833  | 898<br>919<br>955<br>862<br>801<br>840<br>851<br>877<br>891  | 994<br>1016<br>1058<br>874<br>823<br>938<br>954<br>973<br>1000   | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1072   | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124  | 1157<br>1195<br>1185<br>1005<br>1042<br>1050<br>1075<br>1159<br>1161  | 1196<br>1222<br>1020<br>1059<br>1087<br>1094<br>1137<br>1223<br>1192   | 1235<br>1235<br>1222<br>1090<br>1120<br>1147<br>1202<br>1279<br>1183  | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268<br>1327<br>1303<br>1165  | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375<br>1347<br>1249<br>1166   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1259<br>1168   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214  | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272<br>1258   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302<br>1306<br>1249<br>1228  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163   | 1163<br>1196<br>1105<br>1032<br>1060<br>1050<br>1076<br>1075<br>1055   | 1031<br>1074<br>1018<br>948<br>940<br>930<br>970<br>967<br>956  |
| 4/7/2021<br>4/8/2021<br>4/10/2021<br>4/11/2021<br>4/11/2021<br>4/12/2021<br>4/13/2021<br>4/14/2021<br>4/15/2021  | 881<br>944<br>976<br>941<br>874<br>845<br>840<br>885   | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>839   | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>831<br>831<br>814  | 800<br>848<br>884<br>774<br>755<br>765<br>798<br>812<br>812  | 825<br>860<br>905<br>857<br>784<br>773<br>784<br>818<br>833<br>829   | 898<br>919<br>955<br>862<br>801<br>840<br>851<br>877<br>891<br>885   | 994<br>1016<br>1058<br>874<br>823<br>938<br>954<br>973   | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031   | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124<br>1055  | 1157<br>1195<br>1185<br>1005<br>1042<br>1050<br>1075<br>1159<br>1161<br>1090  | 1196<br>1222<br>1220<br>1059<br>1087<br>1094<br>1137<br>1223<br>1192<br>1115   | 1235<br>1235<br>1222<br>1090<br>1120<br>1147<br>1202<br>1279  | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268<br>1327<br>1303  | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156<br>1087   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375<br>1347<br>1249   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1259<br>1168<br>1133   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193<br>1146  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214<br>1136  | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302<br>1306<br>1249<br>1228<br>1141  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091   | 1163<br>1196<br>1105<br>1032<br>1060<br>1050<br>1076<br>1075   | 1031<br>1074<br>1018<br>948<br>940<br>930<br>970<br>967<br>956<br>933   |
| 4/7/2021<br>4/8/2021<br>4/10/2021<br>4/11/2021<br>4/11/2021<br>4/12/2021<br>4/13/2021<br>4/14/2021<br>4/15/2021  | 881<br>944<br>976<br>941<br>874<br>845<br>840<br>885<br>885<br>898<br>888  | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>839<br>847<br>835   | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>831<br>814<br>776<br>786   | 800<br>848<br>884<br>774<br>755<br>765<br>798<br>812   | 825<br>860<br>905<br>857<br>784<br>773<br>784<br>818<br>833  | 898<br>919<br>955<br>862<br>801<br>840<br>851<br>877<br>891  | 994<br>1016<br>1058<br>874<br>823<br>938<br>954<br>973<br>1000<br>969  | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1072<br>1006   | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124  | 1157<br>1195<br>1185<br>1005<br>1042<br>1050<br>1075<br>1159<br>1161  | 1196<br>1222<br>1020<br>1059<br>1087<br>1094<br>1137<br>1223<br>1192   | 1235<br>1235<br>1222<br>1090<br>1120<br>1147<br>1202<br>1279<br>1183<br>1097  | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173<br>1070   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268<br>1327<br>1303<br>1165<br>1065  | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375<br>1347<br>1249<br>1166<br>1113   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1259<br>1168   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214  | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272<br>1258<br>1161   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302<br>1306<br>1249<br>1228  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163   | 1163<br>1196<br>1105<br>1032<br>1060<br>1050<br>1076<br>1075<br>1055<br>1014   | 1031<br>1074<br>1018<br>948<br>940<br>930<br>970<br>967<br>956  |
| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021<br>4/12/2021<br>4/13/2021<br>4/14/2021<br>4/15/2021<br>4/15/2021<br>4/17/2021<br>4/19/2021  | 881<br>944<br>976<br>941<br>874<br>845<br>840<br>885<br>898<br>885<br>898<br>888<br>861<br>856<br>856<br>826   | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>839<br>847<br>835<br>803<br>814<br>784  | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>811<br>811<br>814<br>776<br>786<br>757   | 800<br>848<br>884<br>774<br>755<br>765<br>765<br>812<br>812<br>765<br>774<br>752   | 825<br>860<br>905<br>857<br>784<br>773<br>784<br>818<br>833<br>829<br>768<br>768<br>768  | 898<br>919<br>955<br>862<br>801<br>840<br>851<br>877<br>891<br>885<br>787<br>787<br>8841   | 994<br>1016<br>1058<br>874<br>823<br>938<br>954<br>954<br>973<br>1000<br>969<br>817<br>813<br>932  | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1072<br>1006<br>870<br>862<br>983  | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124<br>1055<br>946<br>950<br>1016  | 1157<br>1195<br>1185<br>1005<br>1042<br>1050<br>1075<br>1159<br>1161<br>1090<br>1026<br>1003<br>1018  | 1196<br>1222<br>1220<br>1059<br>1087<br>1094<br>1137<br>1223<br>1192<br>1115<br>1064<br>1032<br>1049   | 1235<br>1235<br>1222<br>1090<br>1120<br>1147<br>1202<br>1279<br>1183<br>1097<br>1083<br>1052<br>1052  | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173<br>1070<br>1085<br>1076<br>1074   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268<br>1327<br>1303<br>1165<br>1065<br>1078<br>1089<br>1107  | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156<br>1087<br>1080<br>1093<br>1141   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375<br>1347<br>1249<br>1166<br>1113<br>1087<br>1110<br>1182   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1259<br>1168<br>1133<br>1104<br>1134<br>1227   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193<br>1146<br>1111<br>1167<br>1257  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214<br>1136<br>1107<br>1174<br>1253  | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272<br>1258<br>1161<br>1139<br>1206<br>1241   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302<br>1306<br>1249<br>1228<br>1141<br>1121<br>1196<br>1215  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091<br>1060<br>1119<br>1119   | 1163<br>1196<br>1105<br>1032<br>1060<br>1050<br>1076<br>1075<br>1055<br>1014<br>998<br>1008<br>996   | 1031           1074           1018           948           940           930           970           967           956           933           925           909           893  |
| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021<br>4/12/2021<br>4/13/2021<br>4/14/2021<br>4/16/2021<br>4/16/2021<br>4/18/2021   | 881<br>944<br>976<br>941<br>874<br>845<br>885<br>898<br>885<br>898<br>888<br>861<br>856  | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>839<br>847<br>835<br>803<br>814   | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>831<br>814<br>776<br>786   | 800<br>848<br>884<br>774<br>755<br>765<br>798<br>812<br>812<br>812<br>765<br>774   | 825<br>860<br>905<br>857<br>784<br>773<br>784<br>818<br>833<br>829<br>768<br>768   | 898<br>919<br>955<br>862<br>801<br>851<br>851<br>851<br>891<br>885<br>787<br>787   | 994<br>1016<br>1058<br>874<br>823<br>938<br>954<br>973<br>1000<br>969<br>817<br>813  | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1072<br>1006<br>870<br>862   | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124<br>1055<br>946<br>950  | 1157<br>1195<br>1185<br>1005<br>1042<br>1050<br>1075<br>1159<br>1161<br>1090<br>1026<br>1003  | 1196<br>1222<br>1220<br>1059<br>1087<br>1094<br>1137<br>1223<br>1192<br>1115<br>1064<br>1032   | 1235<br>1235<br>1222<br>1090<br>1120<br>1147<br>1202<br>1279<br>1183<br>1097<br>1083<br>1052  | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173<br>1070<br>1085<br>1076   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268<br>1327<br>1303<br>1165<br>1065<br>1078<br>1089  | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156<br>1087<br>1080<br>1093   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375<br>1347<br>1249<br>1166<br>1113<br>1087<br>1110   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1259<br>1168<br>1133<br>1104<br>1134   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193<br>1146<br>1111<br>1167  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214<br>1136<br>1107<br>1174  | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272<br>1258<br>1161<br>1139<br>1206   | 1373           1410           1223           1170           1287           1302           1306           1249           1228           1141           1121           1196   | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091<br>1060<br>1119   | 1163<br>1196<br>1105<br>1032<br>1060<br>1050<br>1076<br>1075<br>1055<br>1014<br>998<br>1008  | 1031           1074           1018           948           940           930           970           967           956           933           925           909  |
| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021<br>4/11/2021<br>4/13/2021<br>4/15/2021<br>4/15/2021<br>4/16/2021<br>4/16/2021<br>4/19/2021<br>4/19/2021<br>4/20/2021<br>4/20/2021   | 881<br>944<br>976<br>941<br>874<br>845<br>840<br>885<br>898<br>888<br>888<br>861<br>856<br>826<br>826<br>838<br>809  | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>839<br>847<br>835<br>803<br>814<br>784<br>779<br>792<br>783   | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>811<br>831<br>814<br>776<br>786<br>757<br>761<br>764<br>769  | 800<br>848<br>848<br>844<br>774<br>755<br>765<br>798<br>812<br>765<br>774<br>752<br>761<br>759<br>783  | 825<br>860<br>905<br>857<br>784<br>773<br>784<br>818<br>833<br>829<br>768<br>768<br>768<br>776<br>773<br>784<br>814  | 898<br>919<br>955<br>862<br>881<br>881<br>881<br>881<br>885<br>787<br>787<br>885<br>787<br>787<br>841<br>843<br>845<br>902   | 994<br>1016<br>1058<br>874<br>938<br>954<br>973<br>1000<br>969<br>817<br>813<br>932<br>933<br>933<br>935<br>1016   | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1002<br>1006<br>870<br>862<br>983<br>985<br>985<br>984   | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124<br>1055<br>946<br>950<br>1016<br>1024<br>1016<br>1087  | 1157<br>1195<br>1185<br>1005<br>1042<br>1050<br>1075<br>1159<br>1161<br>1090<br>1026<br>1003<br>1018<br>1048<br>1043<br>1033<br>1070  | 1196<br>1222<br>1220<br>1059<br>1087<br>1094<br>1137<br>1223<br>1194<br>1015<br>1064<br>1032<br>1049<br>1063<br>1060   | 1235<br>1235<br>1222<br>10990<br>1120<br>1147<br>1202<br>1279<br>1183<br>1097<br>1083<br>1052<br>1052<br>1107<br>1089<br>1019   | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173<br>1070<br>1085<br>1076<br>1076<br>1074<br>1136<br>1111<br>1022   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268<br>1327<br>1303<br>1165<br>1065<br>1078<br>1089<br>1107<br>1170<br>1149  | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156<br>1087<br>1080<br>1093<br>1141<br>1223<br>1177<br>1019   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375<br>1347<br>1249<br>1166<br>1113<br>1087<br>1110<br>1182<br>1265<br>1047   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1259<br>1168<br>1133<br>1104<br>1134<br>1227<br>1312<br>1229<br>1083   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193<br>1146<br>1111<br>1167<br>1257<br>1323<br>1243<br>1123  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214<br>1136<br>1107<br>1174<br>1253<br>1313<br>1211<br>1129  | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272<br>1258<br>1161<br>1139<br>1206<br>1241<br>1278<br>1194<br>1155   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302<br>1306<br>1249<br>1228<br>1141<br>1121<br>1196<br>1215<br>1250<br>1168<br>1151  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091<br>1060<br>1119<br>1119<br>11156<br>1084  | 1163<br>1196<br>1105<br>1032<br>1060<br>1050<br>1076<br>1075<br>1055<br>1014<br>998<br>1008<br>996<br>1034<br>971<br>976   | 1031<br>1074<br>1018<br>948<br>940<br>930<br>970<br>967<br>956<br>933<br>925<br>909<br>893<br>925<br>909<br>893<br>914<br>870<br>885  |
| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021<br>4/12/2021<br>4/13/2021<br>4/14/2021<br>4/15/2021<br>4/16/2021<br>4/17/2021<br>4/18/2021<br>4/19/2021<br>4/20/2021<br>4/22/2021<br>4/22/2021  | 881<br>944<br>976<br>874<br>845<br>845<br>888<br>888<br>888<br>855<br>826<br>826<br>826<br>826<br>826<br>826<br>828<br>809<br>827  | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>839<br>847<br>835<br>803<br>847<br>784<br>779<br>792<br>783<br>796  | 806<br>859<br>898<br>855<br>793<br>759<br>781<br>831<br>831<br>831<br>831<br>831<br>831<br>756<br>757<br>761<br>764<br>769<br>780  | 800<br>848<br>848<br>844<br>774<br>755<br>765<br>765<br>768<br>812<br>765<br>774<br>752<br>761<br>752<br>761<br>759<br>783<br>791  | 825<br>860<br>905<br>857<br>784<br>773<br>818<br>833<br>829<br>768<br>776<br>776<br>773<br>784<br>814<br>814   | 898<br>919<br>955<br>862<br>801<br>840<br>851<br>887<br>887<br>887<br>885<br>787<br>881<br>885<br>787<br>8841<br>843<br>843<br>843<br>902<br>890   | 994<br>1016<br>1058<br>874<br>823<br>938<br>954<br>973<br>1000<br>969<br>817<br>813<br>932<br>933<br>933<br>935<br>1016<br>985   | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1072<br>1006<br>870<br>882<br>983<br>985<br>984<br>1080<br>1037  | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124<br>1055<br>946<br>950<br>1016<br>1024<br>1016<br>1087<br>1065  | 1157<br>1195<br>1185<br>1005<br>1042<br>1050<br>1075<br>1159<br>1161<br>1090<br>1026<br>1003<br>1018<br>1042<br>1033  | 1196<br>1222<br>1220<br>1059<br>1087<br>1094<br>1137<br>1223<br>1192<br>1115<br>1064<br>1087<br>1069<br>1060<br>1062   | 1235<br>1235<br>1222<br>10900<br>1120<br>1147<br>1202<br>1279<br>1183<br>1097<br>1083<br>1052<br>1052<br>1107<br>1089<br>1019<br>1068   | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173<br>1070<br>1085<br>1076<br>1074<br>1136<br>1074<br>1136<br>1072<br>1078   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268<br>1327<br>1303<br>1165<br>1065<br>1078<br>1089<br>1107<br>1170<br>1170<br>11749<br>1021   | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156<br>1087<br>1080<br>1093<br>1141<br>1223<br>1177<br>1019<br>1088   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375<br>1249<br>1166<br>1113<br>1087<br>1110<br>1182<br>1262<br>1205<br>1047<br>1110   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1125<br>1168<br>1133<br>1104<br>1127<br>1312<br>1227<br>1312<br>1227<br>1312<br>1227<br>1312<br>1227   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193<br>1146<br>1111<br>1167<br>1257<br>1323<br>1243<br>1223<br>1123<br>1123  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214<br>1136<br>1107<br>1174<br>1253<br>1313<br>1211<br>1179<br>1152  | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272<br>1258<br>1161<br>1139<br>1206<br>1241<br>1278<br>1194<br>1155<br>1172   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302<br>1306<br>1249<br>1228<br>1306<br>1249<br>1228<br>1141<br>1121<br>1196<br>1215<br>1250<br>1168<br>1151<br>1166  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091<br>1060<br>1119<br>1119<br>1119<br>1119<br>1119<br>1119   | 1163<br>1195<br>1105<br>1052<br>1060<br>1075<br>1075<br>1075<br>1075<br>1075<br>1014<br>998<br>1008<br>996<br>1034<br>976<br>1042  | 1031<br>1074<br>1018<br>948<br>940<br>930<br>970<br>956<br>933<br>925<br>909<br>893<br>914<br>870<br>885<br>961   |
| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021<br>4/11/2021<br>4/13/2021<br>4/15/2021<br>4/15/2021<br>4/16/2021<br>4/16/2021<br>4/19/2021<br>4/19/2021<br>4/20/2021<br>4/20/2021   | 881<br>944<br>976<br>941<br>874<br>845<br>840<br>885<br>898<br>888<br>888<br>861<br>856<br>826<br>826<br>838<br>809  | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>839<br>847<br>835<br>803<br>814<br>784<br>779<br>792<br>783   | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>811<br>831<br>814<br>776<br>786<br>757<br>761<br>764<br>769  | 800<br>848<br>848<br>844<br>774<br>755<br>765<br>798<br>812<br>765<br>774<br>752<br>761<br>759<br>783  | 825<br>860<br>905<br>857<br>784<br>773<br>784<br>818<br>833<br>829<br>768<br>768<br>768<br>776<br>773<br>784<br>814  | 898<br>919<br>955<br>862<br>881<br>881<br>881<br>881<br>885<br>787<br>787<br>885<br>787<br>787<br>841<br>843<br>845<br>902   | 994<br>1016<br>1058<br>874<br>938<br>954<br>973<br>1000<br>969<br>817<br>813<br>932<br>933<br>933<br>935<br>1016   | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1002<br>1006<br>870<br>862<br>983<br>985<br>985<br>984   | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124<br>1055<br>946<br>950<br>1016<br>1024<br>1016<br>1087  | 1157<br>1195<br>1185<br>1005<br>1042<br>1050<br>1075<br>1159<br>1161<br>1090<br>1026<br>1003<br>1018<br>1048<br>1043<br>1070  | 1196<br>1222<br>1220<br>1059<br>1087<br>1094<br>1137<br>1223<br>1194<br>1015<br>1064<br>1032<br>1049<br>1063<br>1060   | 1235<br>1235<br>1222<br>10990<br>1120<br>1147<br>1202<br>1279<br>1183<br>1097<br>1083<br>1052<br>1052<br>1107<br>1089<br>1019   | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173<br>1070<br>1085<br>1076<br>1076<br>1074<br>1136<br>1111<br>1022   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268<br>1327<br>1303<br>1165<br>1065<br>1078<br>1089<br>1107<br>1170<br>1149  | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156<br>1087<br>1080<br>1093<br>1141<br>1223<br>1177<br>1019   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375<br>1347<br>1249<br>1166<br>1113<br>1087<br>1110<br>1182<br>1265<br>1047   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1259<br>1168<br>1133<br>1104<br>1134<br>1227<br>1312<br>1229<br>1083   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193<br>1146<br>1111<br>1167<br>1257<br>1323<br>1243<br>1123  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214<br>1136<br>1107<br>1174<br>1253<br>1313<br>1211<br>1129  | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272<br>1258<br>1161<br>1139<br>1206<br>1241<br>1278<br>1194<br>1155   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302<br>1306<br>1249<br>1228<br>1141<br>1121<br>1196<br>1215<br>1250<br>1168<br>1151  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091<br>1060<br>1119<br>1119<br>11156<br>1084<br>1076  | 1163<br>1196<br>1105<br>1032<br>1060<br>1050<br>1076<br>1075<br>1055<br>1015<br>1014<br>998<br>1008<br>996<br>1034<br>971<br>976   | 1031<br>1074<br>1018<br>948<br>940<br>930<br>970<br>967<br>956<br>933<br>925<br>909<br>893<br>914<br>870<br>885   |
| 4/7/2021<br>4/8/2021<br>4/10/2021<br>4/10/2021<br>4/11/2021<br>4/12/2021<br>4/13/2021<br>4/15/2021<br>4/15/2021<br>4/16/2021<br>4/19/2021<br>4/19/2021<br>4/20/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021   | 881<br>944<br>976<br>941<br>845<br>840<br>885<br>898<br>888<br>861<br>856<br>826<br>826<br>826<br>828<br>809<br>827<br>909<br>857  | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>839<br>847<br>835<br>803<br>814<br>784<br>779<br>792<br>783<br>796<br>859<br>907<br>813   | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>814<br>776<br>786<br>757<br>761<br>764<br>769<br>780<br>830<br>851<br>779  | 800<br>848<br>848<br>846<br>774<br>755<br>765<br>798<br>812<br>765<br>774<br>812<br>765<br>774<br>759<br>783<br>791<br>830<br>814<br>771   | 825<br>860<br>905<br>857<br>784<br>773<br>784<br>818<br>833<br>829<br>768<br>776<br>833<br>768<br>776<br>8768<br>776<br>814<br>814<br>814<br>814<br>814<br>814<br>813<br>803<br>793  | 898<br>919<br>955<br>862<br>840<br>851<br>877<br>891<br>885<br>787<br>787<br>885<br>787<br>787<br>841<br>843<br>845<br>902<br>890<br>802<br>890<br>861<br>811  | 994<br>1016<br>1058<br>874<br>823<br>938<br>954<br>973<br>10000<br>969<br>817<br>813<br>935<br>1016<br>985<br>901<br>824<br>950  | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1072<br>1006<br>870<br>862<br>983<br>985<br>984<br>1080<br>1037<br>948<br>885<br>1012  | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124<br>1055<br>946<br>950<br>1016<br>1024<br>1016<br>1087<br>1065<br>1060<br>983<br>1017   | 1157<br>1195<br>1185<br>1042<br>1050<br>1075<br>1159<br>1161<br>1090<br>1026<br>1003<br>1018<br>1042<br>1033<br>1070<br>1053<br>1047<br>1046<br>1074  | 1196<br>1222<br>1220<br>1087<br>1094<br>1137<br>1223<br>1115<br>1064<br>1032<br>1049<br>1087<br>1063<br>1060<br>1062<br>1029<br>1078   | 1235<br>1235<br>1222<br>10990<br>1120<br>1147<br>1202<br>1279<br>1183<br>1097<br>1083<br>1052<br>1052<br>1052<br>1052<br>1052<br>1052<br>1052<br>1052   | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173<br>1070<br>1085<br>1076<br>1076<br>1113<br>1136<br>1111<br>1022<br>1078<br>1312<br>1141<br>1246   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268<br>1327<br>1303<br>1165<br>1065<br>1078<br>1065<br>1078<br>1089<br>1107<br>1170<br>1149<br>1021<br>1075<br>1336<br>1191<br>1311  | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156<br>1087<br>1080<br>1093<br>1141<br>1223<br>1177<br>1019<br>1088<br>1363<br>1247<br>1373   | 1384<br>1381<br>1194<br>1269<br>1375<br>1347<br>1249<br>1166<br>1113<br>1087<br>1110<br>1182<br>1262<br>1205<br>1047<br>1106<br>1397<br>1311<br>1420   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1259<br>1168<br>1133<br>1104<br>1134<br>1122<br>1229<br>1083<br>1127<br>1229<br>1083<br>1127<br>1431<br>1375   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193<br>1146<br>1111<br>1167<br>1257<br>1243<br>1142<br>1243<br>1123<br>1142<br>1441<br>1415<br>1476  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214<br>1136<br>1107<br>1174<br>1253<br>1313<br>1211<br>1129<br>1152<br>1411<br>11404   | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272<br>1288<br>1161<br>1139<br>1206<br>1241<br>1278<br>1194<br>1155<br>1172<br>1416<br>1359<br>1421   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302<br>1306<br>1249<br>1228<br>1141<br>1121<br>1196<br>1215<br>1250<br>1168<br>1151<br>1166<br>1392<br>1322<br>1378  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091<br>1160<br>1119<br>1119<br>1119<br>11155<br>1084<br>1076<br>1111<br>1327<br>1214  | 1163<br>1196<br>1105<br>1032<br>1060<br>1050<br>1076<br>1075<br>1055<br>1055<br>1055<br>1014<br>998<br>1008<br>996<br>1034<br>971<br>976<br>1042<br>1232<br>1085<br>1132   | 1031           1074           1018           948           940           930           970           967           956           933           925           909           893           914           870           885           961           1122           957           1001  |
| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021<br>4/12/2021<br>4/13/2021<br>4/13/2021<br>4/14/2021<br>4/15/2021<br>4/17/2021<br>4/19/2021<br>4/21/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021   | 881<br>944<br>976<br>845<br>845<br>888<br>888<br>888<br>888<br>865<br>826<br>826<br>826<br>826<br>826<br>826<br>826<br>827<br>904<br>999<br>857<br>906   | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>847<br>835<br>803<br>847<br>835<br>803<br>847<br>784<br>779<br>792<br>783<br>796<br>859<br>907<br>859<br>907<br>813<br>851  | 806<br>859<br>898<br>855<br>793<br>759<br>781<br>831<br>831<br>831<br>831<br>831<br>831<br>757<br>761<br>765<br>757<br>761<br>764<br>769<br>780<br>830<br>850<br>850   | 800<br>848<br>884<br>774<br>755<br>765<br>788<br>812<br>812<br>812<br>765<br>774<br>752<br>761<br>752<br>761<br>752<br>761<br>753<br>791<br>830<br>814<br>830<br>814<br>830  | 825           860           905           857           784           773           784           818           833           829           768           776           773           784           814           814           814           813           803           793           833  | 898<br>919<br>955<br>862<br>801<br>840<br>851<br>885<br>787<br>891<br>885<br>787<br>787<br>841<br>843<br>845<br>902<br>890<br>861<br>811<br>815<br>845<br>845  | 994<br>1016<br>1058<br>874<br>823<br>938<br>954<br>973<br>1000<br>969<br>817<br>813<br>932<br>933<br>935<br>1016<br>985<br>901<br>824<br>950<br>987  | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1072<br>1006<br>870<br>882<br>983<br>985<br>984<br>1080<br>1037<br>948<br>895<br>1012<br>1056  | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124<br>1055<br>946<br>1024<br>1016<br>1024<br>1016<br>1087<br>1065<br>1060<br>983<br>1017<br>1131  | 1157<br>1195<br>1185<br>1005<br>1042<br>1050<br>1075<br>1159<br>1161<br>1090<br>1026<br>1003<br>1018<br>1042<br>1033<br>1042<br>1033<br>1047<br>1053<br>1147<br>1046<br>1074  | 1196<br>1222<br>1220<br>1059<br>1087<br>1094<br>1137<br>1223<br>1192<br>1115<br>1064<br>1087<br>1063<br>1060<br>1062<br>1229<br>1078<br>1129<br>1289   | 1235<br>1235<br>1225<br>10990<br>1120<br>1147<br>1202<br>1147<br>1202<br>1147<br>1279<br>1183<br>1097<br>1083<br>1052<br>1052<br>1052<br>1052<br>1052<br>1052<br>1019<br>1019<br>1068<br>1286<br>1109<br>1019<br>1058<br>1125<br>1125<br>1125<br>1125<br>1125<br>1125<br>1125<br>11   | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173<br>1070<br>1085<br>1076<br>1074<br>1136<br>1076<br>1074<br>1136<br>1078<br>1312<br>1078<br>1312<br>1141<br>1246<br>1403   | 1311           1299           1201           1083           1152           1268           1323           1165           1065           1005           10089           1107           1170           1142           10075           1336           1191           1462   | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156<br>1087<br>1080<br>1093<br>1141<br>1223<br>1177<br>1019<br>1088<br>1363<br>1247<br>1373<br>1506   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375<br>1249<br>1166<br>1113<br>1087<br>1110<br>1182<br>1262<br>1205<br>1047<br>1110<br>1182<br>1262<br>10047<br>1106<br>1397<br>1311<br>1420<br>1538  | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1259<br>1168<br>1133<br>1104<br>1227<br>1312<br>1227<br>1312<br>1227<br>1312<br>1227<br>1312<br>1227<br>1312<br>1227<br>1431<br>1127<br>1431<br>1375   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193<br>1146<br>1111<br>1167<br>1257<br>1323<br>1145<br>1123<br>1123<br>1142<br>1142<br>1441<br>1415<br>1476<br>1554  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214<br>1136<br>1107<br>1174<br>1253<br>1313<br>1211<br>1129<br>1152<br>1152<br>1411<br>1406<br>1514  | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272<br>1258<br>1161<br>1278<br>1206<br>1241<br>1278<br>1194<br>1155<br>1172<br>1416<br>1359<br>1421<br>1474   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302<br>1306<br>1249<br>1228<br>1141<br>1215<br>1250<br>1166<br>1392<br>1325<br>1151<br>1166<br>1392<br>1322<br>1378  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091<br>1060<br>1119<br>1119<br>1119<br>1119<br>1119<br>1119   | 1163<br>1105<br>1105<br>1052<br>1060<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>107  | 1031           1074           1018           940           930           970           967           956           933           925           909           893           914           885           961           1122           957           1001           1064   |
| 4/7/2021<br>4/8/2021<br>4/10/2021<br>4/10/2021<br>4/11/2021<br>4/12/2021<br>4/13/2021<br>4/15/2021<br>4/15/2021<br>4/16/2021<br>4/19/2021<br>4/19/2021<br>4/20/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021   | 881<br>944<br>976<br>941<br>845<br>840<br>885<br>898<br>888<br>861<br>856<br>826<br>826<br>826<br>828<br>809<br>827<br>909<br>857  | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>839<br>847<br>835<br>803<br>814<br>784<br>779<br>792<br>783<br>796<br>859<br>907<br>813   | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>814<br>776<br>786<br>757<br>761<br>764<br>769<br>780<br>830<br>851<br>779  | 800<br>848<br>848<br>846<br>774<br>755<br>765<br>798<br>812<br>765<br>774<br>812<br>765<br>774<br>759<br>783<br>791<br>830<br>814<br>771   | 825<br>860<br>905<br>857<br>784<br>773<br>784<br>818<br>833<br>829<br>768<br>776<br>833<br>768<br>776<br>8768<br>776<br>814<br>814<br>814<br>814<br>814<br>814<br>813<br>803<br>793  | 898<br>919<br>955<br>862<br>840<br>851<br>877<br>891<br>885<br>787<br>787<br>885<br>787<br>787<br>841<br>843<br>845<br>902<br>890<br>802<br>890<br>861<br>811  | 994<br>1016<br>1058<br>874<br>823<br>938<br>954<br>973<br>10000<br>969<br>817<br>813<br>935<br>1016<br>985<br>901<br>824<br>950  | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1072<br>1006<br>870<br>862<br>983<br>985<br>984<br>1080<br>1037<br>948<br>885<br>1012  | 1112<br>1151<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124<br>1055<br>946<br>950<br>1016<br>1024<br>1016<br>1087<br>1065<br>1060<br>983<br>1017   | 1157<br>1195<br>1185<br>1042<br>1050<br>1075<br>1159<br>1161<br>1090<br>1026<br>1003<br>1018<br>1042<br>1033<br>1070<br>1053<br>1047<br>1046<br>1074  | 1196<br>1222<br>1220<br>1087<br>1094<br>1137<br>1223<br>1115<br>1064<br>1032<br>1049<br>1087<br>1063<br>1060<br>1062<br>1029<br>1078   | 1235<br>1235<br>1222<br>10990<br>1120<br>1147<br>1202<br>1279<br>1183<br>1097<br>1083<br>1052<br>1052<br>1052<br>1052<br>1052<br>1052<br>1052<br>1052   | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173<br>1070<br>1085<br>1076<br>1076<br>1113<br>1136<br>1111<br>1022<br>1078<br>1312<br>1141<br>1246   | 1311<br>1299<br>1201<br>1083<br>1152<br>1268<br>1327<br>1303<br>1165<br>1065<br>1078<br>1065<br>1078<br>1089<br>1107<br>1170<br>1149<br>1021<br>1075<br>1336<br>1191<br>1311  | 1354<br>1338<br>1194<br>1063<br>1197<br>1328<br>1345<br>1266<br>1156<br>1087<br>1080<br>1093<br>1141<br>1223<br>1177<br>1019<br>1088<br>1363<br>1247<br>1373   | 1384<br>1381<br>1194<br>1269<br>1375<br>1347<br>1249<br>1166<br>1113<br>1087<br>1110<br>1182<br>1262<br>1205<br>1047<br>1106<br>1397<br>1311<br>1420   | 1407<br>1432<br>1223<br>1095<br>1334<br>1405<br>1338<br>1259<br>1168<br>1133<br>1104<br>1134<br>1122<br>1229<br>1083<br>1127<br>1229<br>1083<br>1127<br>1431<br>1375   | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1260<br>1193<br>1146<br>1111<br>1167<br>1257<br>1243<br>1142<br>1243<br>1123<br>1142<br>1441<br>1415<br>1476  | 1403<br>1438<br>1219<br>1148<br>1347<br>1391<br>1323<br>1262<br>1214<br>1136<br>1107<br>1174<br>1253<br>1313<br>1211<br>1129<br>1152<br>1411<br>11404   | 1412<br>1444<br>1239<br>1174<br>1332<br>1357<br>1336<br>1272<br>1288<br>1161<br>1139<br>1206<br>1241<br>1278<br>1194<br>1155<br>1172<br>1416<br>1359<br>1421   | 1373<br>1410<br>1223<br>1170<br>1287<br>1302<br>1306<br>1249<br>1228<br>1141<br>1121<br>1196<br>1215<br>1250<br>1168<br>1151<br>1166<br>1392<br>1322<br>1378  | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091<br>1160<br>1119<br>1119<br>1119<br>11155<br>1084<br>1076<br>1111<br>1327<br>1214  | 1163<br>1196<br>1105<br>1032<br>1060<br>1050<br>1076<br>1075<br>1055<br>1055<br>1055<br>1014<br>998<br>1008<br>996<br>1034<br>971<br>976<br>1042<br>1232<br>1085<br>1132   | 1031           1074           1018           948           940           930           970           967           956           933           925           909           893           914           870           885           961           1122           957           1001  |
| 4/7/2021<br>4/8/2021<br>4/10/2021<br>4/10/2021<br>4/11/2021<br>4/11/2021<br>4/13/2021<br>4/15/2021<br>4/15/2021<br>4/16/2021<br>4/19/2021<br>4/19/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/25/2021<br>4/25/2021<br>4/28/2021<br>4/28/2021<br>4/28/2021   | 881<br>944<br>976<br>941<br>874<br>845<br>840<br>885<br>888<br>861<br>856<br>826<br>838<br>809<br>827<br>838<br>809<br>827<br>904<br>999<br>999<br>857<br>906<br>969<br>91024                                  | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>837<br>844<br>788<br>835<br>803<br>814<br>788<br>796<br>792<br>783<br>796<br>907<br>813<br>859<br>907<br>813<br>851<br>910  | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>811<br>814<br>776<br>786<br>786<br>757<br>761<br>764<br>769<br>780<br>780<br>830<br>851<br>779<br>821<br>882<br>931<br>986   | 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4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021<br>4/11/2021<br>4/13/2021<br>4/13/2021<br>4/14/2021<br>4/15/2021<br>4/17/2021<br>4/17/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/23/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021<br>4/29/2021 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| 4/7/2021<br>4/8/2021<br>4/10/2021<br>4/10/2021<br>4/11/2021<br>4/11/2021<br>4/13/2021<br>4/15/2021<br>4/15/2021<br>4/16/2021<br>4/19/2021<br>4/19/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/25/2021<br>4/25/2021<br>4/28/2021<br>4/28/2021<br>4/28/2021   | 881<br>944<br>976<br>941<br>874<br>845<br>840<br>885<br>888<br>861<br>856<br>826<br>838<br>809<br>827<br>838<br>809<br>827<br>904<br>999<br>999<br>857<br>906<br>969<br>91024                                  | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>837<br>844<br>788<br>835<br>803<br>814<br>788<br>796<br>792<br>783<br>796<br>907<br>813<br>859<br>907<br>813<br>851<br>910  | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>811<br>814<br>776<br>786<br>757<br>761<br>764<br>769<br>780<br>830<br>851<br>779<br>821<br>882<br>931<br>986   | 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| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021<br>4/11/2021<br>4/11/2021<br>4/13/2021<br>4/14/2021<br>4/14/2021<br>4/15/2021<br>4/19/2021<br>4/20/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/25/2021<br>4/25/2021<br>4/25/2021<br>4/25/2021<br>4/29/2021<br>5/1/2021<br>5/1/2021<br>5/1/2021<br>5/1/2021   | 881<br>944<br>976<br>941<br>874<br>845<br>840<br>885<br>888<br>888<br>861<br>856<br>826<br>826<br>826<br>826<br>826<br>838<br>809<br>827<br>904<br>999<br>827<br>906<br>904<br>999<br>999<br>999<br>999<br>904 | 839<br>887<br>928<br>890<br>825<br>797<br>798<br>837<br>835<br>803<br>814<br>788<br>803<br>814<br>789<br>792<br>783<br>796<br>859<br>907<br>813<br>859<br>907<br>813<br>859<br>907<br>813<br>859<br>900<br>970<br>1023<br>920<br>898<br>1163   | 806<br>859<br>898<br>856<br>793<br>759<br>781<br>811<br>814<br>776<br>786<br>757<br>761<br>764<br>769<br>780<br>830<br>851<br>779<br>821<br>882<br>931<br>986<br>880<br>857<br>959<br>1136   | 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1191  | 1031           1074           1018           948           949           930           970           967           956           933           925           909           893           914           870           885           961           1122           957           1001           1064           1130           1179           1104           1058           1090           1316           1166           1076   |
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        961           1122           957           1001           1064           1130           1179           1104           1058           1090           1316           1166  |
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769           780           830           851           779           821           931           986           880           857           959           1136           961           911           812           787 | 800<br>848<br>844<br>844<br>774<br>755<br>765<br>798<br>812<br>812<br>812<br>765<br>774<br>812<br>765<br>774<br>759<br>783<br>791<br>830<br>814<br>771<br>812<br>814<br>771<br>812<br>819<br>819<br>819<br>814<br>814<br>814<br>814<br>814<br>815<br>817<br>817<br>817<br>817<br>817<br>818<br>819<br>819<br>819<br>819<br>819<br>819<br>819 | 825           860           905           857           784           773           784           818           829           768           768           768           768           768           773           784           814           814           813           803           793           838           803           793           838           928           983           838           827           996           1129           951           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780           830           851           779           821           931           986           880           857           959           1136           961           911           812           787               | 800<br>848<br>844<br>844<br>774<br>755<br>765<br>798<br>812<br>812<br>812<br>765<br>774<br>812<br>765<br>774<br>759<br>783<br>791<br>830<br>814<br>771<br>812<br>814<br>771<br>812<br>819<br>819<br>819<br>814<br>814<br>814<br>814<br>814<br>815<br>812<br>812<br>812<br>812<br>812<br>812<br>812<br>812                                    | 825           860           905           857           784           773           784           818           829           768           768           768           768           768           773           784           814           814           813           803           793           838           803           793           838           928           983           838           827           996           1129           951           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   1259                             | 1280<br>1319<br>1180<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091<br>1060<br>1119<br>1156<br>1084<br>1076<br>1119<br>1156<br>1084<br>1076<br>1119<br>1156<br>1084<br>1076<br>1111<br>1327<br>1214<br>1273<br>1330<br>1392<br>1455<br>1317<br>1281<br>1392<br>1455<br>1317<br>1281<br>1579<br>1517<br>1307<br>1337 | 1163           1196           1105           1030           1060           1050           1076           1075           1014           998           1004           997           1034           971           976           1042           1232           1085           1132           1132           1132           1132           1132           1188           1325           1191           1166           1100          | 1031           1074           1018           940           930           970           967           955           933           925           909           883           914           870           885           961           1122           957           1001           1064           1158           1090           1316           1166           1076           991           1010   |
| 4/7/2021<br>4/8/2021<br>4/9/2021<br>4/10/2021<br>4/11/2021<br>4/11/2021<br>4/12/2021<br>4/13/2021<br>4/14/2021<br>4/15/2021<br>4/16/2021<br>4/19/2021<br>4/20/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/22/2021<br>4/26/2021<br>4/26/2021<br>5/5/2021<br>5/6/2021<br>5/6/2021<br>5/6/2021<br>5/6/2021<br>5/6/2021<br>5/6/2021   | 881<br>944<br>976<br>845<br>844<br>845<br>848<br>888<br>888<br>888<br>888<br>888<br>888  | 839<br>837<br>928<br>890<br>825<br>797<br>798<br>839<br>847<br>833<br>847<br>835<br>847<br>784<br>779<br>792<br>783<br>859<br>907<br>813<br>851<br>910<br>970<br>900<br>893<br>981<br>1163<br>845<br>835<br>920<br>893<br>981<br>1168<br>845<br>835<br>835<br>835<br>835<br>835<br>835<br>835<br>83  | 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898<br>919<br>955<br>862<br>801<br>840<br>851<br>877<br>881<br>885<br>787<br>787<br>787<br>841<br>843<br>843<br>843<br>843<br>844<br>843<br>845<br>902<br>890<br>861<br>811<br>858<br>890<br>861<br>811<br>858<br>892<br>948<br>1002<br>1022<br>846<br>838<br>1070<br>1193<br>966<br>865<br>790                | 994<br>1016<br>1058<br>874<br>823<br>938<br>954<br>973<br>1000<br>969<br>817<br>1000<br>969<br>817<br>933<br>933<br>933<br>933<br>933<br>933<br>933<br>933<br>933<br>93  | 1058<br>1095<br>1124<br>908<br>879<br>988<br>1002<br>1031<br>1072<br>1006<br>870<br>885<br>985<br>985<br>985<br>985<br>985<br>985<br>1012<br>1056<br>1103<br>1156<br>1103<br>1156<br>1175<br>939<br>932<br>1263<br>1351<br>1177<br>1117<br>1117<br>1117   | 1112<br>1151<br>1157<br>1157<br>979<br>967<br>1025<br>1040<br>1093<br>1124<br>1055<br>946<br>1055<br>946<br>1024<br>1016<br>1024<br>1016<br>1024<br>1016<br>1087<br>1065<br>1060<br>983<br>1017<br>1131<br>1162<br>1247<br>1039<br>1059<br>1359<br>1436<br>1255<br>1197<br>1075<br>988<br>1219  | 1157           1195           1185           1005           1042           1050           1075           11159           1161           1090           1023           1003           1018           1042           1033           1043           1033           1147           1046           1071           1220           1230           1309           1312           1107           1161           1458           1521           1226           1250           1136           1053           1181           1263  | 1196<br>1222<br>1220<br>1059<br>1087<br>1094<br>1137<br>1223<br>1192<br>1115<br>1064<br>1063<br>1064<br>1063<br>1064<br>1063<br>1066<br>1062<br>1229<br>1078<br>1129<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1289<br>1397<br>1361<br>1300<br>1320<br>1183<br>1094   | 1235<br>1235<br>1225<br>1229<br>10990<br>1120<br>1147<br>1207<br>1183<br>1097<br>1083<br>1052<br>1107<br>1089<br>1019<br>1068<br>1286<br>1109<br>1068<br>1286<br>1109<br>1068<br>1286<br>1109<br>1185<br>1351<br>1361<br>1469<br>1461<br>1469<br>1462<br>1232<br>1305<br>1625<br>1625<br>1625<br>1625<br>1621<br>1388<br>1244<br>1388 | 1267<br>1265<br>1204<br>1091<br>1139<br>1195<br>1267<br>1314<br>1173<br>1070<br>1085<br>1076<br>1074<br>1136<br>1173<br>1076<br>1074<br>1136<br>1173<br>1076<br>1074<br>1136<br>1173<br>1312<br>1141<br>1226<br>1403<br>1433<br>1520<br>1571<br>1296<br>1354<br>1695<br>1745<br>1301<br>1446<br>1316<br>1193   | 1311           1299           1201           1083           1152           1268           1327           1303           1165           1065           107           1170           1149           1021           1075           1336           1191           1311           1462           1512           1595           1619           1370           1382           1743           1795           1311           1498           1375           1296  | 1354<br>1338<br>1194<br>1063<br>1197<br>1228<br>1345<br>1265<br>1265<br>1265<br>1265<br>1087<br>1089<br>1141<br>1223<br>1177<br>1019<br>1088<br>1363<br>1247<br>1373<br>1506<br>1567<br>1651<br>1567<br>1651<br>1567<br>1651<br>1567<br>1651<br>1594<br>1394<br>1796<br>1857<br>1448<br>1394<br>1796   | 1384<br>1381<br>1194<br>1065<br>1269<br>1375<br>1247<br>11249<br>1166<br>1113<br>1087<br>1249<br>1166<br>1113<br>1087<br>1262<br>1262<br>1265<br>1205<br>11047<br>1110<br>1182<br>1262<br>1265<br>1205<br>1397<br>1391<br>1402<br>1538<br>1609<br>1402<br>1825<br>1500<br>1402<br>1825<br>1500<br>1402<br>1825<br>1500<br>1402<br>1825<br>1592<br>1268 | 1407<br>1432<br>1223<br>10095<br>1334<br>1405<br>1338<br>1259<br>1168<br>1133<br>1104<br>1227<br>1312<br>1229<br>1083<br>1107<br>1312<br>1229<br>1083<br>1127<br>1431<br>1375<br>1468<br>1562<br>1667<br>1712<br>1544<br>1418<br>1554<br>1544<br>1418<br>1554<br>1554<br>1554  | 1434<br>1456<br>1223<br>1132<br>1368<br>1416<br>1336<br>1193<br>1146<br>1111<br>1167<br>1257<br>1323<br>1142<br>1441<br>1415<br>1427<br>1441<br>1445<br>1554<br>1662<br>1706<br>1554<br>1531<br>1419<br>1815<br>1531<br>1419<br>1815<br>1531<br>1419<br>1815<br>1531<br>1419<br>1815<br>1531<br>1419  | 1403<br>1438<br>1219<br>1347<br>1391<br>1323<br>1262<br>1214<br>1136<br>1107<br>1253<br>1313<br>1211<br>1174<br>1253<br>1313<br>1211<br>1174<br>1253<br>1313<br>1211<br>1174<br>1152<br>1411<br>1404<br>1514<br>1614<br>1654<br>1514<br>1614<br>1654<br>1514<br>1614<br>16          | 1412           1444           1239           1377           1336           1272           1258           1161           1139           1206           1241           1278           1194           1155           1172           1416           1359           1421           1474           1551           1612           1440           1499           1349           1723           1741           1351           1319           1532           1412                | 1373<br>1410<br>1223<br>1300<br>1287<br>1302<br>1287<br>1228<br>1141<br>1121<br>1196<br>1215<br>1250<br>1168<br>1151<br>1166<br>1392<br>1322<br>1378<br>1443<br>1496<br>1558<br>1403<br>1357<br>1338<br>1684<br>1684<br>1684<br>1684<br>1684<br>1684<br>1684<br>168   | 1280<br>1319<br>1180<br>1103<br>1191<br>1186<br>1207<br>1179<br>1163<br>1091<br>1163<br>1091<br>1163<br>1091<br>1163<br>1091<br>1119<br>1119<br>1119<br>1119<br>1119<br>1119<br>111  | 1163           1105           1002           1003           10050           10050           10055           1014           998           10034           971           1042           1232           1088           11132           11132           11133           1256           1309           1221           1167           1188           1448           1325           1191           1166           1105           1193 | 1031           1074           1018           948           940           930           970           967           956           933           925           909           893           914           870           885           961           1122           957           1001           1064           1130           1179           1104           1058           1090           1316           1166           1076           1026           991           1010           1143                |

| 5/14/2021              | 880          | 826          | 786          | 784          | 804          | 865          | 945          | 1011         | 1068         | 1116         | 1143         | 1186         | 1228         | 1283         | 1348         | 1413         | 1462         | 1476         | 1437         | 1351         | 1307         | 1224         | 1113         | 999          |
|------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 5/15/2021              | 896          | 839          | 796          | 789          | 789          | 797          | 821          | 900          | 990          | 1070         | 1121         | 1170         | 1226         | 1273         | 1333         | 1393         | 1445         | 1477         | 1444         | 1354         | 1318         | 1226         | 1121         | 1007         |
| 5/16/2021<br>5/17/2021 | 912<br>935   | 845<br>872   | 813<br>837   | 794<br>835   | 790<br>842   | 798<br>910   | 821<br>996   | 893<br>1093  | 1009<br>1189 | 1109<br>1272 | 1173<br>1347 | 1237<br>1423 | 1297<br>1489 | 1360<br>1547 | 1427<br>1583 | 1474<br>1630 | 1522<br>1670 | 1552<br>1661 | 1505<br>1620 | 1436<br>1551 | 1394<br>1515 | 1305<br>1404 | 1168<br>1275 | 1033<br>1134 |
| 5/18/2021              | 1019         | 981          | 931          | 922          | 939          | 1014         | 1102         | 1192         | 1295         | 1372         | 1442         | 1502         | 1551         | 1578         | 1612         | 1637         | 1679         | 1652         | 1616         | 1553         | 1535         | 1433         | 1301         | 1171         |
| 5/19/2021              | 1083         | 1025         | 995          | 987          | 990          | 1039         | 1118         | 1203         | 1292         | 1372         | 1437         | 1503         | 1564         | 1607         | 1650         | 1679         | 1720         | 1732         | 1693         | 1610         | 1577         | 1471         | 1342         | 1197         |
| 5/20/2021              | 1128         | 1047         | 999          | 986          | 977          | 1021         | 1118         | 1202         | 1285         | 1374         | 1454         | 1521         | 1580         | 1622         | 1666         | 1705         | 1741         | 1749         | 1707         | 1624         | 1582         | 1476         | 1333         | 1200         |
| 5/21/2021<br>5/22/2021 | 1085         | 1019<br>1046 | 972<br>993   | 949<br>964   | 953<br>962   | 994<br>956   | 1071<br>985  | 1165<br>1079 | 1266         | 1353<br>1319 | 1430<br>1401 | 1508         | 1548<br>1517 | 1611<br>1570 | 1668<br>1625 | 1712         | 1745<br>1713 | 1747         | 1693<br>1658 | 1595         | 1548<br>1504 | 1449<br>1399 | 1337<br>1267 | 1215         |
| 5/23/2021              | 1024         | 952          | 902          | 875          | 860          | 874          | 892          | 989          | 1148         | 1292         | 1397         | 1496         | 1586         | 1651         | 1704         | 1766         | 1819         | 1822         | 1760         | 1660         | 1604         | 1486         | 1336         | 1175         |
| 5/24/2021              | 1055         | 974          | 928          | 907          | 919          | 969          | 1060         | 1164         | 1298         | 1410         | 1516         | 1617         | 1698         | 1754         | 1799         | 1845         | 1890         | 1894         | 1836         | 1733         | 1651         | 1521         | 1357         | 1206         |
| 5/25/2021              | 1081         | 1007         | 952          | 928          | 928          | 978          | 1056         | 1167         | 1285         | 1399         | 1524         | 1635         | 1725         | 1794         | 1851<br>1874 | 1886         | 1908         | 1899         | 1843         | 1731         | 1667         | 1540         | 1368         | 1204         |
| 5/26/2021<br>5/27/2021 | 1086         | 999<br>1075  | 955<br>1035  | 929<br>1006  | 939<br>1010  | 990<br>1059  | 1072         | 1176<br>1254 | 1297<br>1391 | 1425<br>1511 | 1537<br>1615 | 1638<br>1724 | 1726<br>1804 | 1808         | 18/4         | 1923<br>1941 | 1941<br>1950 | 1934<br>1939 | 1887<br>1885 | 1792<br>1782 | 1727<br>1757 | 1600<br>1645 | 1445<br>1490 | 1280<br>1337 |
| 5/28/2021              | 1223         | 1136         | 1088         | 1066         | 1064         | 1099         | 1163         | 1291         | 1425         | 1542         | 1637         | 1712         | 1797         | 1861         | 1901         | 1933         | 1942         | 1911         | 1847         | 1751         | 1707         | 1622         | 1517         | 1374         |
| 5/29/2021              | 1243         | 1139         | 1075         | 1031         | 1013         | 1004         | 1023         | 1129         | 1265         | 1401         | 1518         | 1636         | 1720         | 1806         | 1866         | 1886         | 1885         | 1847         | 1783         | 1684         | 1642         | 1525         | 1388         | 1231         |
| 5/30/2021<br>5/31/2021 | 1097<br>1014 | 1003         | 938          | 900          | 881          | 865          | 878          | 967          | 1080         | 1176         | 1235         | 1319<br>1509 | 1407<br>1597 | 1497         | 1582         | 1660         | 1727         | 1758         | 1715<br>1853 | 1599         | 1524         | 1424         | 1289         | 1132         |
| 6/1/2021               | 1014         | 936<br>1041  | 896<br>987   | 866<br>967   | 837<br>970   | 875<br>1019  | 895<br>1119  | 989<br>1248  | 1117<br>1389 | 1257<br>1524 | 1385<br>1621 | 1309         | 1793         | 1693<br>1838 | 1759<br>1865 | 1833<br>1892 | 1892<br>1919 | 1907<br>1907 | 1855         | 1752         | 1694<br>1722 | 1577         | 1411<br>1460 | 1248<br>1307 |
| 6/2/2021               | 1185         | 1110         | 1057         | 1032         | 1038         | 1060         | 1138         | 1257         | 1398         | 1517         | 1637         | 1745         | 1831         | 1877         | 1941         | 1970         | 1996         | 1948         | 1875         | 1786         | 1744         | 1633         | 1476         | 1338         |
| 6/3/2021               | 1217         | 1137         | 1082         | 1060         | 1062         | 1114         | 1180         | 1269         | 1362         | 1467         | 1561         | 1669         | 1768         | 1843         | 1883         | 1904         | 1924         | 1903         | 1848         | 1767         | 1725         | 1630         | 1496         | 1356         |
| 6/4/2021               | 1243         | 1165         | 1112         | 1086         | 1098         | 1123         | 1187         | 1289         | 1408         | 1517         | 1625         | 1701         | 1760         | 1788         | 1839         | 1884         | 1860         | 1809         | 1729         | 1637         | 1613         | 1534         | 1430         | 1311         |
| 6/5/2021<br>6/6/2021   | 1192<br>1252 | 1118 1191    | 1065         | 1046<br>1131 | 1040<br>1134 | 1048<br>1145 | 1070<br>1165 | 1161<br>1247 | 1279<br>1371 | 1376<br>1488 | 1436<br>1585 | 1480<br>1670 | 1501<br>1745 | 1523 1804    | 1519<br>1846 | 1529<br>1867 | 1556<br>1865 | 1583         | 1570<br>1822 | 1546<br>1781 | 1552<br>1758 | 1503<br>1672 | 1423<br>1526 | 1328<br>1385 |
| 6/7/2021               | 1252         | 1191         | 1133         | 1131         | 1134         | 1145         | 1278         | 1364         | 1478         | 1488         | 1735         | 1835         | 1914         | 1994         | 2039         | 2063         | 2085         | 2073         | 2024         | 1936         | 1894         | 1788         | 1642         | 1385         |
| 6/8/2021               | 1389         | 1305         | 1253         | 1218         | 1217         | 1252         | 1322         | 1449         | 1596         | 1716         | 1798         | 1833         | 1819         | 1848         | 1913         | 1947         | 1978         | 1979         | 1924         | 1856         | 1813         | 1715         | 1585         | 1442         |
| 6/9/2021               | 1321         | 1240         | 1192         | 1164         | 1166         | 1200         | 1267         | 1404         | 1559         | 1692         | 1808         | 1909         | 1979         | 2044         | 2087         | 2126         | 2151         | 2138         | 2084         | 1961         | 1906         | 1791         | 1631         | 1467         |
| 6/10/2021<br>6/11/2021 | 1335<br>1375 | 1255<br>1304 | 1200         | 1161<br>1223 | 1177<br>1240 | 1213<br>1267 | 1283<br>1333 | 1415<br>1455 | 1573<br>1589 | 1705<br>1716 | 1828<br>1812 | 1923<br>1928 | 2011<br>2000 | 2057<br>2038 | 2098<br>2080 | 2111 2104    | 2124<br>2117 | 2107<br>2105 | 2030<br>2046 | 1932<br>1941 | 1880<br>1888 | 1786<br>1794 | 1643<br>1684 | 1499<br>1550 |
| 6/12/2021              | 1436         | 1364         | 1308         | 1223         | 1240         | 1207         | 1299         | 1435         | 1582         | 1710         | 1812         | 1928         | 1979         | 1986         | 1934         | 1928         | 1876         | 1798         | 1769         | 1687         | 1635         | 1/94         | 1480         | 1356         |
| 6/13/2021              | 1247         | 1178         | 1127         | 1104         | 1087         | 1075         | 1093         | 1174         | 1325         | 1478         | 1639         | 1791         | 1936         | 2039         | 2105         | 2146         | 2137         | 2099         | 1992         | 1891         | 1817         | 1700         | 1546         | 1388         |
| 6/14/2021              | 1253         | 1175         | 1116         | 1081         | 1092         | 1119         | 1204         | 1335         | 1485         | 1644         | 1792         | 1932         | 2029         | 2113         | 2159         | 2225         | 2225         | 2204         | 2167         | 2060         | 1982         | 1870         | 1695         | 1548         |
| 6/15/2021<br>6/16/2021 | 1411<br>1378 | 1319<br>1309 | 1264         | 1227<br>1245 | 1232<br>1242 | 1246<br>1269 | 1309<br>1323 | 1438<br>1415 | 1609<br>1536 | 1790<br>1658 | 1943<br>1773 | 2081<br>1885 | 2180<br>1971 | 2212<br>2051 | 2148<br>2112 | 1969<br>2151 | 1839<br>2178 | 1816<br>2166 | 1805<br>2108 | 1768<br>1981 | 1777<br>1900 | 1721         | 1603<br>1600 | 1474<br>1421 |
| 6/17/2021              | 1265         | 1166         | 1103         | 1245         | 1063         | 1207         | 1146         | 1249         | 1402         | 1544         | 1695         | 1835         | 1971         | 2013         | 2089         | 2131<br>2144 | 2170         | 2156         | 2098         | 1981         | 1900         | 1845         | 1688         | 1542         |
| 6/18/2021              | 1409         | 1324         | 1268         | 1245         | 1243         | 1262         | 1305         | 1410         | 1531         | 1637         | 1711         | 1770         | 1808         | 1748         | 1696         | 1669         | 1645         | 1638         | 1614         | 1561         | 1544         | 1494         | 1405         | 1317         |
| 6/19/2021              | 1239         | 1202         | 1169         | 1161         | 1179         | 1221         | 1271         | 1329         | 1415         | 1463         | 1512         | 1590         | 1642         | 1627         | 1632         | 1698         | 1748         | 1765         | 1758         | 1718         | 1717         | 1679         | 1600         | 1500         |
| 6/20/2021<br>6/21/2021 | 1410<br>1279 | 1332<br>1201 | 1287         | 1262<br>1139 | 1236         | 1244<br>1189 | 1245         | 1346<br>1325 | 1492<br>1399 | 1646<br>1464 | 1771         | 1862         | 1892<br>1654 | 1850<br>1643 | 1809         | 1771<br>1678 | 1806<br>1742 | 1833<br>1774 | 1791<br>1785 | 1731<br>1740 | 1727<br>1709 | 1656<br>1640 | 1534<br>1494 | 1399<br>1354 |
| 6/22/2021              | 1242         | 1164         | 1110         | 1064         | 1079         | 1135         | 1209         | 1271         | 1336         | 1439         | 1553         | 1635         | 1767         | 1860         | 1902         | 1889         | 1890         | 1872         | 1828         | 1740         | 1709         | 1650         | 1518         | 1334         |
| 6/23/2021              | 1275         | 1204         | 1154         | 1132         | 1133         | 1177         | 1251         | 1383         | 1512         | 1651         | 1748         | 1809         | 1911         | 1963         | 2026         | 2091         | 2123         | 2113         | 2038         | 1935         | 1885         | 1783         | 1639         | 1482         |
| 6/24/2021              | 1343         | 1271         | 1213         | 1181         | 1171         | 1207         | 1276         | 1401         | 1557         | 1710         | 1848         | 1966         | 2036         | 2029         | 1991         | 1908         | 1889         | 1897         | 1873         | 1813         | 1745         | 1635         | 1511         | 1380         |
| 6/25/2021<br>6/26/2021 | 1269<br>1296 | 1200<br>1190 | 1150         | 1122         | 1125 1088    | 1147<br>1096 | 1200         | 1296<br>1216 | 1425<br>1376 | 1556<br>1521 | 1690<br>1650 | 1784<br>1749 | 1866<br>1833 | 1933<br>1901 | 1986<br>1958 | 2038<br>2009 | 2058<br>2038 | 2052<br>2050 | 1964<br>1996 | 1854<br>1897 | 1781<br>1847 | 1672<br>1749 | 1560<br>1621 | 1417<br>1472 |
| 6/27/2021              | 1339         | 1245         | 1180         | 1142         | 1139         | 1129         | 1154         | 1265         | 1414         | 1565         | 1673         | 1766         | 1832         | 1782         | 1734         | 1711         | 1753         | 1795         | 1790         | 1750         | 1737         | 1661         | 1544         | 1408         |
| 6/28/2021              | 1290         | 1211         | 1164         | 1138         | 1141         | 1185         | 1251         | 1370         | 1529         | 1673         | 1807         | 1890         | 1951         | 2005         | 2043         | 2032         | 2033         | 2025         | 1974         | 1886         | 1847         | 1745         | 1608         | 1446         |
| 6/29/2021              | 1315         | 1232         | 1172         | 1146         | 1137         | 1191         | 1246         | 1382         | 1539         | 1693         | 1834         | 1954         | 2046         | 2072         | 2068         | 2017         | 1969         | 1964         | 1940         | 1877         | 1832         | 1724         | 1569         | 1429         |
| 6/30/2021<br>7/1/2021  | 1303<br>1274 | 1223 1200    | 1160         | 1123<br>1129 | 1126         | 1158<br>1174 | 1218<br>1229 | 1312<br>1310 | 1417<br>1425 | 1557         | 1693<br>1674 | 1830<br>1793 | 1899<br>1878 | 1892<br>1967 | 1863<br>2031 | 1832<br>2063 | 1830<br>2073 | 1837<br>2047 | 1807<br>1978 | 1749<br>1885 | 1725 1843    | 1646<br>1752 | 1525<br>1617 | 1379<br>1474 |
| 7/2/2021               | 1348         | 1267         | 1214         | 1187         | 1189         | 1219         | 1261         | 1386         | 1547         | 1705         | 1839         | 1938         | 2033         | 2084         | 2060         | 1973         | 1877         | 1813         | 1737         | 1654         | 1640         | 1601         | 1523         | 1426         |
| 7/3/2021               | 1317         | 1251         | 1208         | 1178         | 1166         | 1166         | 1182         | 1288         | 1439         | 1587         | 1707         | 1824         | 1874         | 1866         | 1832         | 1802         | 1796         | 1768         | 1714         | 1682         | 1670         | 1607         | 1514         | 1397         |
| 7/4/2021<br>7/5/2021   | 1288         | 1207         | 1161         | 1126         | 1119         | 1128         | 1139         | 1246         | 1397         | 1531<br>1464 | 1650         | 1754         | 1826<br>1534 | 1866<br>1559 | 1877         | 1862         | 1856         | 1866<br>1789 | 1799         | 1702<br>1739 | 1628         | 1573         | 1550         | 1449<br>1390 |
| 7/6/2021               | 1320<br>1275 | 1246<br>1198 | 1194         | 1162         | 1163         | 1178         | 1183<br>1234 | 1255<br>1298 | 1356<br>1403 | 1464 1490    | 1531<br>1553 | 1538         | 1534         | 1559         | 1631<br>1671 | 1668<br>1730 | 1723<br>1780 | 1789         | 1792<br>1772 | 1739         | 1714<br>1688 | 1636<br>1615 | 1521<br>1497 | 1390         |
| 7/7/2021               | 1240         | 1155         | 1100         | 1077         | 1075         | 1118         | 1172         | 1270         | 1373         | 1486         | 1620         | 1730         | 1830         | 1876         | 1894         | 1876         | 1869         | 1828         | 1792         | 1735         | 1718         | 1641         | 1519         | 1380         |
| 7/8/2021               | 1259         | 1180         | 1142         | 1115         | 1122         | 1163         | 1232         | 1344         | 1460         | 1582         | 1716         | 1842         | 1957         | 2048         | 2103         | 2127         | 2120         | 2082         | 2027         | 1959         | 1925         | 1837         | 1718         | 1580         |
| 7/9/2021 7/10/2021     | 1469<br>1267 | 1394         | 1341         | 1307<br>1161 | 1325<br>1166 | 1374         | 1416<br>1206 | 1513         | 1621         | 1716<br>1497 | 1822         | 1912         | 1995<br>1787 | 2082<br>1774 | 2131<br>1727 | 2085<br>1728 | 1967<br>1775 | 1823         | 1729         | 1660         | 1630<br>1692 | 1576<br>1618 | 1488<br>1525 | 1371<br>1412 |
| 7/10/2021 7/11/2021    | 1267         | 1197<br>1252 | 1164<br>1213 | 1161 1187    | 1166         | 1192<br>1176 | 1206         | 1264<br>1253 | 1383<br>1370 | 1497 1497    | 1668<br>1657 | 1776<br>1780 | 1787         | 1774 1805    | 1727         | 1728         | 1775 1861    | 1783         | 1756<br>1768 | 1712         | 1692         | 1618         | 1525         | 1412 1319    |
| 7/12/2021              | 1220         | 1165         | 1126         | 1114         | 1121         | 1167         | 1225         | 1318         | 1449         | 1577         | 1708         | 1817         | 1880         | 1950         | 2018         | 2049         | 2049         | 1931         | 1823         | 1733         | 1676         | 1577         | 1457         | 1309         |
| 7/13/2021              | 1221         | 1158         | 1103         | 1081         | 1086         | 1115         | 1185         | 1305         | 1431         | 1568         | 1713         | 1844         | 1952         | 2031         | 2070         | 2077         | 2109         | 2124         | 2094         | 1995         | 1923         | 1817         | 1658         | 1489         |
| 7/14/2021              | 1338         | 1251         | 1192         | 1161         | 1152         | 1190         | 1247         | 1382         | 1537         | 1692         | 1846         | 1960         | 2066         | 2130         | 2185         | 2227         | 2226         | 2202         | 2124         | 2027         | 1953         | 1834         | 1673         | 1517         |
| 7/15/2021<br>7/16/2021 | 1381<br>1367 | 1285<br>1276 | 1216         | 1189<br>1183 | 1185         | 1217 1226    | 1283<br>1278 | 1422<br>1410 | 1585<br>1583 | 1753<br>1741 | 1908<br>1879 | 2030<br>1956 | 2130<br>1971 | 2205<br>1971 | 2233<br>1969 | 2220<br>1998 | 2171<br>2013 | 2130<br>2035 | 2058<br>2013 | 1979<br>1928 | 1932<br>1883 | 1827<br>1795 | 1671<br>1674 | 1502<br>1527 |
| 7/17/2021              | 1307         | 1317         | 1224         | 1214         | 1109         | 1220         | 1276         | 1341         | 1525         | 1685         | 1832         | 1953         | 2011         | 2067         | 2086         | 2098         | 2013         | 2098         | 2013         | 1928         | 1909         | 1812         | 1679         | 1542         |
| 7/18/2021              | 1404         | 1319         | 1256         | 1210         | 1177         | 1180         | 1188         | 1286         | 1436         | 1587         | 1695         | 1710         | 1732         | 1758         | 1798         | 1847         | 1929         | 1950         | 1924         | 1861         | 1818         | 1738         | 1615         | 1476         |
| 7/19/2021              | 1364         | 1289         | 1246         | 1233         | 1226         | 1258         | 1312         | 1422         | 1558         | 1681         | 1758         | 1843         | 1908         | 1927         | 1980         | 2011         | 1986         | 1929         | 1900         | 1831         | 1773         | 1673         | 1540         | 1406         |
| 7/20/2021<br>7/21/2021 | 1292<br>1324 | 1225<br>1267 | 1186<br>1230 | 1178<br>1210 | 1190<br>1203 | 1236         | 1299<br>1285 | 1413<br>1379 | 1485<br>1531 | 1549<br>1677 | 1595<br>1763 | 1632<br>1808 | 1688<br>1905 | 1682<br>1998 | 1742<br>2077 | 1783<br>2161 | 1823<br>2188 | 1874<br>2193 | 1874<br>2154 | 1813<br>2055 | 1800<br>1995 | 1701<br>1895 | 1574<br>1752 | 1447<br>1618 |
| 7/22/2021              | 1324         | 1411         | 1359         | 1324         | 1323         | 1350         | 1285         | 1527         | 1687         | 1840         | 1980         | 2091         | 2188         | 2268         | 2321         | 2345         | 2368         | 2369         | 23134        | 2000         | 2136         | 2033         | 1895         | 1745         |
| 7/23/2021              | 1602         | 1527         | 1448         | 1430         | 1411         | 1428         | 1460         | 1577         | 1739         | 1905         | 2052         | 2143         | 2225         | 2293         | 2355         | 2400         | 2403         | 2350         | 2228         | 2101         | 2004         | 1884         | 1744         | 1597         |
| 7/24/2021              | 1461         | 1360         | 1303         | 1259         | 1227         | 1235         | 1225         | 1322         | 1483         | 1652         | 1814         | 1961         | 2058         | 2127         | 2162         | 2153         | 2148         | 2171         | 2134         | 2047         | 1985         | 1888         | 1761         | 1617         |
| 7/25/2021              | 1485<br>1509 | 1393         | 1328         | 1284         | 1255         | 1247         | 1246         | 1360         | 1551         | 1732         | 1870         | 2001         | 2092         | 2169         | 2231         | 2276         | 2305         | 2302         | 2259         | 2157         | 2086         | 1958         | 1819         | 1644         |
| 7/26/2021              | 1309         | 1416         | 1344         | 1309         | 1303         | 1345         | 1391         | 1493         | 1646         | 1818         | 1963         | 2078         | 2178         | 2269         | 2346         | 2403         | 2424         | 2424         | 2351         | 2248         | 2194         | 2069         | 1893         | 1734         |

| 7/27/2021              | 1599         | 1501         | 1437         | 1387         | 1376         | 1397         | 1431         | 1527         | 1697         | 1857         | 2023         | 2160         | 2283         | 2349         | 2406         | 2441         | 2403         | 2306         | 2194         | 2054         | 1970         | 1854         | 1717         | 1570         |
|------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 7/28/2021              | 1445         | 1374         | 1314         | 1293         | 1281         | 1319         | 1358         | 1457         | 1572         | 1761         | 1909         | 2050         | 2101         | 2159         | 2171         | 2111         | 2073         | 2016         | 1960         | 1888         | 1829         | 1719         | 1586         | 1443         |
| 7/29/2021<br>7/30/2021 | 1346<br>1505 | 1258<br>1421 | 1213<br>1360 | 1189         | 1188<br>1339 | 1224<br>1370 | 1271<br>1420 | 1403<br>1534 | 1560<br>1720 | 1726<br>1900 | 1885<br>2081 | 2051<br>2199 | 2177<br>2286 | 2290<br>2339 | 2352<br>2373 | 2406<br>2421 | 2382<br>2438 | 2338<br>2390 | 2255<br>2306 | 2146<br>2219 | 2042<br>2159 | 1930<br>2067 | 1777<br>1942 | 1634<br>1795 |
| 7/31/2021              | 1669         | 1555         | 1478         | 1421         | 1396         | 1401         | 1389         | 1497         | 1670         | 1865         | 2027         | 2135         | 2217         | 2271         | 2308         | 2340         | 2365         | 2356         | 2270         | 2147         | 2018         | 1869         | 1703         | 1562         |
| 8/1/2021               | 1447         | 1363         | 1303         | 1257         | 1251         | 1241         | 1244         | 1338         | 1546         | 1746         | 1903         | 2049         | 2150         | 2241         | 2303         | 2318         | 2357         | 2350         | 2259         | 2182         | 2116         | 2011         | 1876         | 1739         |
| 8/2/2021<br>8/3/2021   | 1616<br>1319 | 1528<br>1257 | 1466<br>1214 | 1427<br>1187 | 1420<br>1194 | 1444<br>1236 | 1476<br>1302 | 1571<br>1364 | 1716<br>1442 | 1864<br>1534 | 2028<br>1636 | 2154<br>1734 | 2250<br>1851 | 2271<br>1924 | 2230<br>1902 | 2208<br>1865 | 2214<br>1858 | 2152<br>1867 | 2025<br>1847 | 1906<br>1791 | 1815<br>1759 | 1697<br>1662 | 1563<br>1534 | 1430<br>1402 |
| 8/4/2021               | 1281         | 1217         | 1169         | 1159         | 1168         | 1207         | 1269         | 1360         | 1499         | 1634         | 1784         | 1895         | 1946         | 1967         | 1945         | 1887         | 1845         | 1805         | 1773         | 1722         | 1695         | 1601         | 1481         | 1357         |
| 8/5/2021               | 1252         | 1196         | 1154         | 1127         | 1151         | 1183         | 1251         | 1330         | 1461         | 1607         | 1734         | 1857         | 1940         | 2026         | 2107         | 2164         | 2195         | 2143         | 2039         | 1949         | 1881         | 1758         | 1628         | 1479         |
| 8/6/2021<br>8/7/2021   | 1351<br>1437 | 1257<br>1342 | 1197<br>1267 | 1168         | 1163<br>1210 | 1195<br>1200 | 1241<br>1216 | 1339<br>1309 | 1472<br>1492 | 1610<br>1660 | 1708<br>1808 | 1842<br>1930 | 1939<br>2024 | 2034<br>2081 | 2102 2111    | 2148<br>2127 | 2171<br>2153 | 2141<br>2153 | 2054<br>2092 | 1973<br>2000 | 1908<br>1940 | 1809<br>1828 | 1702<br>1703 | 1560<br>1568 |
| 8/8/2021               | 1440         | 1350         | 1281         | 1220         | 1218         | 1219         | 1223         | 1331         | 1535         | 1713         | 1860         | 1950         | 2070         | 2133         | 2191         | 2247         | 2250         | 2206         | 2142         | 2076         | 2015         | 1897         | 1759         | 1594         |
| 8/9/2021               | 1472         | 1379         | 1320         | 1291         | 1289         | 1324         | 1380         | 1471         | 1649         | 1812         | 1971         | 2050         | 2142         | 2222         | 2276         | 2301         | 2298         | 2284         | 2240         | 2151         | 2086         | 1944         | 1759         | 1596         |
| 8/10/2021<br>8/11/2021 | 1466<br>1390 | 1371<br>1310 | 1309<br>1263 | 1276<br>1234 | 1281<br>1243 | 1332<br>1296 | 1385<br>1365 | 1486<br>1455 | 1647<br>1582 | 1813<br>1745 | 1968<br>1895 | 2094<br>1991 | 2202<br>2031 | 2295<br>2059 | 2363<br>2103 | 2390<br>2145 | 2377<br>2201 | 2300<br>2215 | 2218<br>2162 | 2127<br>2070 | 2043<br>1997 | 1881<br>1866 | 1664<br>1707 | 1505<br>1547 |
| 8/12/2021              | 1418         | 1329         | 1280         | 1250         | 1249         | 1290         | 1356         | 1451         | 1585         | 1708         | 1846         | 1915         | 1975         | 1950         | 1872         | 1842         | 1855         | 1876         | 1856         | 1815         | 1781         | 1675         | 1542         | 1395         |
| 8/13/2021              | 1288         | 1210         | 1164         | 1149         | 1153         | 1211         | 1272         | 1362         | 1500         | 1659         | 1816         | 1968         | 2080         | 2162         | 2225         | 2247         | 2222         | 2191         | 2108         | 2008         | 1925         | 1809         | 1685         | 1537         |
| 8/14/2021<br>8/15/2021 | 1412<br>1318 | 1317<br>1231 | 1255         | 1219         | 1196         | 1214<br>1142 | 1212<br>1147 | 1313<br>1239 | 1500<br>1405 | 1688<br>1582 | 1860<br>1754 | 2017<br>1890 | 2115<br>1970 | 2174<br>1981 | 2201<br>1968 | 2205<br>1987 | 2189<br>2004 | 2088<br>1999 | 1936<br>1959 | 1853<br>1889 | 1779<br>1813 | 1680<br>1703 | 1548         | 1425<br>1428 |
| 8/16/2021              | 1313         | 1246         | 1184         | 1168         | 1174         | 1222         | 1283         | 1336         | 1416         | 1481         | 1534         | 1567         | 1588         | 1610         | 1629         | 1586         | 1608         | 1651         | 1641         | 1609         | 1586         | 1507         | 1409         | 1286         |
| 8/17/2021              | 1202         | 1135         | 1116         | 1092         | 1101         | 1153         | 1222         | 1321         | 1454         | 1587         | 1730         | 1864         | 1987         | 2086         | 2168         | 2221         | 2247         | 2241         | 2186         | 2088         | 2007         | 1862         | 1698         | 1553         |
| 8/18/2021<br>8/19/2021 | 1424<br>1488 | 1353<br>1396 | 1290<br>1343 | 1266         | 1260<br>1300 | 1297<br>1350 | 1351<br>1409 | 1462<br>1499 | 1609<br>1666 | 1775<br>1819 | 1891<br>1968 | 1988<br>2093 | 2048<br>2186 | 2131<br>2242 | 2210<br>2285 | 2273<br>2294 | 2293<br>2298 | 2295<br>2273 | 2231<br>2198 | 2145<br>2120 | 2073<br>2029 | 1926<br>1892 | 1761<br>1742 | 1606<br>1586 |
| 8/20/2021              | 1462         | 1390         | 1343         | 1287         | 1295         | 1330         | 1394         | 1499         | 1619         | 1769         | 1908         | 2058         | 2099         | 2056         | 2021         | 1937         | 1872         | 1809         | 1736         | 1703         | 1658         | 1578         | 1484         | 1377         |
| 8/21/2021              | 1285         | 1208         | 1159         | 1133         | 1130         | 1158         | 1169         | 1227         | 1338         | 1487         | 1653         | 1786         | 1866         | 1889         | 1905         | 1908         | 1922         | 1939         | 1897         | 1863         | 1799         | 1688         | 1584         | 1459         |
| 8/22/2021<br>8/23/2021 | 1353<br>1493 | 1285<br>1415 | 1238<br>1353 | 1208         | 1206<br>1322 | 1226<br>1368 | 1221<br>1427 | 1287<br>1467 | 1434<br>1568 | 1606<br>1678 | 1755<br>1819 | 1900<br>1960 | 2009<br>2091 | 2095<br>2166 | 2167<br>2219 | 2213<br>2232 | 2243<br>2156 | 2242<br>2061 | 2186<br>1990 | 2120<br>1940 | 2045<br>1892 | 1917<br>1771 | 1774<br>1633 | 1620<br>1496 |
| 8/24/2021              | 1401         | 1311         | 1254         | 1323         | 1247         | 1295         | 1365         | 1452         | 1560         | 1708         | 1871         | 2012         | 2091         | 2132         | 2196         | 2232         | 2150         | 2112         | 2042         | 1945         | 1918         | 1792         | 1647         | 1490         |
| 8/25/2021              | 1407         | 1346         | 1308         | 1276         | 1290         | 1339         | 1404         | 1494         | 1613         | 1734         | 1873         | 1963         | 2009         | 2014         | 1942         | 1895         | 1840         | 1846         | 1846         | 1812         | 1759         | 1661         | 1515         | 1393         |
| 8/26/2021<br>8/27/2021 | 1281<br>1305 | 1210<br>1249 | 1178<br>1197 | 1150         | 1155         | 1210<br>1235 | 1287<br>1307 | 1350<br>1387 | 1468<br>1474 | 1604<br>1535 | 1739<br>1589 | 1865         | 1991<br>1813 | 2074<br>1941 | 2137<br>2032 | 2193<br>2115 | 2208<br>2126 | 2144<br>2094 | 2055<br>2021 | 1955<br>1936 | 1850<br>1830 | 1706<br>1683 | 1548<br>1547 | 1420<br>1424 |
| 8/28/2021              | 1305         | 1250         | 1208         | 1167         | 1159         | 1169         | 1184         | 1258         | 1392         | 1500         | 1597         | 1712         | 1801         | 1896         | 1977         | 2059         | 2120         | 2094         | 2021         | 1955         | 1892         | 1799         | 1674         | 1544         |
| 8/29/2021              | 1433         | 1356         | 1323         | 1310         | 1300         | 1314         | 1321         | 1387         | 1479         | 1550         | 1559         | 1559         | 1582         | 1621         | 1590         | 1577         | 1592         | 1613         | 1637         | 1663         | 1645         | 1601         | 1521         | 1440         |
| 8/30/2021<br>8/31/2021 | 1375<br>1371 | 1329<br>1345 | 1302<br>1327 | 1292<br>1342 | 1317<br>1349 | 1361<br>1371 | 1440<br>1436 | 1480<br>1479 | 1546<br>1509 | 1620<br>1569 | 1668<br>1637 | 1688<br>1699 | 1700<br>1758 | 1664<br>1855 | 1634<br>1928 | 1619<br>1972 | 1628<br>1997 | 1631<br>2002 | 1639<br>1967 | 1650<br>1945 | 1646<br>1897 | 1593<br>1798 | 1512<br>1664 | 1417<br>1539 |
| 9/1/2021               | 1442         | 1380         | 1312         | 1282         | 1272         | 1313         | 1371         | 1435         | 1560         | 1703         | 1856         | 1995         | 2104         | 2157         | 2183         | 2206         | 2171         | 2081         | 1999         | 1960         | 1898         | 1768         | 1581         | 1417         |
| 9/2/2021               | 1317         | 1224         | 1169         | 1131         | 1119         | 1155         | 1232         | 1288         | 1372         | 1496         | 1621         | 1772         | 1894         | 1968         | 2059         | 2113         | 2136         | 2119         | 2024         | 1948         | 1850         | 1742         | 1585         | 1451         |
| 9/3/2021<br>9/4/2021   | 1334<br>1376 | 1258<br>1291 | 1200         | 1166         | 1166         | 1199<br>1164 | 1258         | 1332         | 1472         | 1600<br>1541 | 1745<br>1686 | 1879<br>1825 | 2004<br>1942 | 2091<br>1996 | 2137<br>2041 | 2156<br>2049 | 2145<br>2065 | 2085<br>2000 | 1977<br>1924 | 1919<br>1876 | 1818<br>1804 | 1718<br>1703 | 1596<br>1582 | 1483<br>1467 |
| 9/5/2021               | 1348         | 1258         | 1209         | 1174         | 1154         | 1150         | 1154         | 1228         | 1397         | 1558         | 1716         | 1839         | 1938         | 1974         | 1997         | 2008         | 2009         | 1995         | 1928         | 1870         | 1787         | 1678         | 1578         | 1452         |
| 9/6/2021               | 1339         | 1260         | 1197         | 1166         | 1143         | 1154         | 1170         | 1231         | 1416         | 1599         | 1760         | 1891         | 1997         | 2064         | 2120         | 2148         | 2152         | 2123         | 2029         | 1961         | 1854         | 1710         | 1550         | 1409         |
| 9/7/2021<br>9/8/2021   | 1297<br>1400 | 1218<br>1335 | 1182<br>1292 | 1154<br>1260 | 1160<br>1260 | 1218<br>1293 | 1297 1361    | 1387<br>1395 | 1524<br>1437 | 1678<br>1483 | 1810<br>1500 | 1922<br>1514 | 2024<br>1560 | 2098<br>1603 | 2116<br>1619 | 2143<br>1623 | 2158<br>1615 | 2126<br>1631 | 2046<br>1636 | 1998<br>1638 | 1908<br>1579 | 1790<br>1496 | 1639<br>1366 | 1504<br>1261 |
| 9/9/2021               | 1184         | 1115         | 1080         | 1068         | 1096         | 1150         | 1248         | 1308         | 1395         | 1471         | 1565         | 1645         | 1721         | 1797         | 1893         | 1949         | 1956         | 1910         | 1837         | 1793         | 1682         | 1555         | 1410         | 1270         |
| 9/10/2021              | 1141         | 1066         | 1018         | 980          | 1000         | 1027         | 1113         | 1155         | 1233         | 1327         | 1438         | 1544         | 1636         | 1754         | 1833         | 1888         | 1927         | 1894         | 1796         | 1693         | 1582         | 1464         | 1339         | 1213         |
| 9/11/2021<br>9/12/2021 | 1103<br>1279 | 1039<br>1194 | 985<br>1148  | 959<br>1116  | 952<br>1101  | 957<br>1107  | 977<br>1113  | 1019         | 1139<br>1309 | 1281<br>1457 | 1424<br>1610 | 1562<br>1759 | 1696<br>1870 | 1816<br>1940 | 1885<br>1944 | 1944<br>1929 | 1939<br>1910 | 1913<br>1877 | 1842<br>1811 | 1793<br>1775 | 1701<br>1684 | 1613<br>1574 | 1503<br>1438 | 1395<br>1310 |
| 9/13/2021              | 1227         | 1170         | 1145         | 1109         | 1127         | 1188         | 1258         | 1319         | 1377         | 1456         | 1527         | 1589         | 1605         | 1635         | 1677         | 1730         | 1788         | 1806         | 1792         | 1779         | 1687         | 1588         | 1456         | 1343         |
| 9/14/2021              | 1243         | 1192         | 1162         | 1140         | 1147         | 1202         | 1289         | 1324         | 1389         | 1464         | 1556         | 1634         | 1700         | 1707         | 1725         | 1692         | 1710         | 1702         | 1702         | 1680         | 1613         | 1512         | 1386         | 1274         |
| 9/15/2021<br>9/16/2021 | 1193<br>1179 | 1146<br>1143 | 1118<br>1107 | 1106         | 1118 1115    | 1174<br>1189 | 1265<br>1287 | 1306<br>1352 | 1355<br>1416 | 1381<br>1458 | 1405<br>1490 | 1422<br>1546 | 1448<br>1624 | 1454<br>1639 | 1466<br>1682 | 1454<br>1689 | 1468<br>1712 | 1477<br>1722 | 1501<br>1709 | 1519<br>1712 | 1468<br>1637 | 1418<br>1548 | 1335<br>1429 | 1249<br>1316 |
| 9/17/2021              | 1244         | 1187         | 1148         | 1140         | 1159         | 1221         | 1313         | 1355         | 1419         | 1457         | 1529         | 1644         | 1625         | 1684         | 1711         | 1736         | 1747         | 1742         | 1713         | 1699         | 1631         | 1536         | 1444         | 1337         |
| 9/18/2021<br>9/19/2021 | 1264<br>1195 | 1207<br>1137 | 1170<br>1104 | 1147<br>1079 | 1137<br>1073 | 1146<br>1076 | 1161<br>1105 | 1206<br>1154 | 1304<br>1261 | 1414<br>1371 | 1503<br>1494 | 1560<br>1614 | 1582<br>1656 | 1602<br>1669 | 1648<br>1682 | 1689<br>1684 | 1731<br>1666 | 1686<br>1675 | 1653<br>1648 | 1650<br>1659 | 1568<br>1609 | 1498<br>1524 | 1391<br>1420 | 1284<br>1312 |
| 9/19/2021<br>9/20/2021 | 1195         | 1137         | 1104         | 1079         | 1073         | 1076         | 1105         | 1154         | 1261         | 13/1         | 1494 1619    | 1614         | 1656         | 1929         | 1682         | 2018         | 2044         | 2021         | 1648         | 1659         | 1805         | 1524         | 1420         | 1312 1396    |
| 9/21/2021              | 1293         | 1222         | 1176         | 1151         | 1150         | 1202         | 1281         | 1349         | 1477         | 1590         | 1704         | 1824         | 1931         | 2004         | 2031         | 2015         | 2031         | 2002         | 1940         | 1888         | 1799         | 1670         | 1533         | 1400         |
| 9/22/2021<br>9/23/2021 | 1310<br>990  | 1227         | 1184<br>894  | 1152<br>874  | 1147<br>864  | 1202<br>912  | 1283<br>986  | 1333<br>1034 | 1425<br>1080 | 1480         | 1554         | 1609<br>1179 | 1688<br>1240 | 1753<br>1297 | 1796<br>1367 | 1818<br>1443 | 1814<br>1484 | 1757<br>1487 | 1657<br>1429 | 1604         | 1471         | 1361         | 1217<br>1094 | 1096<br>982  |
| 9/23/2021 9/24/2021    | 990<br>901   | 934<br>846   | 894 826      | 8/4 812      | 864 827      | 877          | 986          | 1034         | 1080         | 1115 1135    | 1142<br>1124 | 11/9         | 1240         | 1343         | 1367         | 1443         | 1484         | 148/         | 1429         | 1410<br>1394 | 1325<br>1302 | 1229<br>1210 | 1094         | 982          |
| 9/25/2021              | 924          | 863          | 833          | 812          | 809          | 835          | 855          | 916          | 1006         | 1086         | 1168         | 1258         | 1339         | 1433         | 1520         | 1586         | 1623         | 1602         | 1515         | 1455         | 1361         | 1257         | 1160         | 1054         |
| 9/26/2021<br>9/27/2021 | 968          | 908          | 867          | 846<br>895   | 840          | 861<br>968   | 881<br>1060  | 926          | 1049         | 1159         | 1264<br>1430 | 1372<br>1569 | 1482<br>1672 | 1590         | 1663<br>1840 | 1743         | 1780         | 1769         | 1683         | 1629<br>1760 | 1504         | 1381         | 1237<br>1338 | 1107         |
| 9/27/2021<br>9/28/2021 | 1012<br>1111 | 948<br>1052  | 911<br>1015  | 895<br>991   | 909<br>1002  | 968<br>1050  | 1060         | 1119<br>1212 | 1208<br>1313 | 1314<br>1442 | 1430<br>1562 | 1569         | 1672         | 1770<br>1694 | 1840         | 1886<br>1701 | 1914<br>1689 | 1882<br>1661 | 1825<br>1668 | 1/60         | 1634<br>1561 | 1511<br>1462 | 1338         | 1219<br>1203 |
| 9/29/2021              | 1111         | 1061         | 1030         | 1012         | 1027         | 1093         | 1192         | 1230         | 1289         | 1388         | 1495         | 1591         | 1673         | 1729         | 1767         | 1779         | 1785         | 1766         | 1746         | 1710         | 1622         | 1499         | 1365         | 1251         |
| 9/30/2021              | 1150         | 1097         | 1052         | 1040         | 1054         | 1115         | 1209         | 1267         | 1320         | 1429         | 1528         | 1603         | 1674         | 1761         | 1807         | 1836         | 1834         | 1781         | 1767         | 1738         | 1650         | 1517         | 1393         | 1248         |
| 10/1/2021<br>10/2/2021 | 1159<br>1157 | 1088<br>1094 | 1047<br>1038 | 1034<br>1025 | 1048 1016    | 1098<br>1038 | 1169<br>1054 | 1229<br>1118 | 1314<br>1254 | 1429<br>1404 | 1554<br>1549 | 1668<br>1663 | 1768<br>1712 | 1833<br>1791 | 1892<br>1814 | 1922<br>1792 | 1926<br>1786 | 1870<br>1736 | 1780<br>1702 | 1706<br>1669 | 1607<br>1592 | 1507<br>1513 | 1374<br>1420 | 1257<br>1323 |
| 10/3/2021              | 1227         | 1166         | 1114         | 1082         | 1079         | 1076         | 1097         | 1122         | 1217         | 1289         | 1350         | 1399         | 1463         | 1523         | 1526         | 1550         | 1594         | 1601         | 1612         | 1588         | 1515         | 1422         | 1316         | 1209         |
| 10/4/2021              | 1120         | 1071         | 1040         | 1037         | 1056         | 1121         | 1224         | 1277         | 1313         | 1348         | 1357         | 1378         | 1379         | 1407         | 1451         | 1523         | 1561         | 1589         | 1620         | 1596         | 1526         | 1435         | 1309         | 1197         |
| 10/5/2021<br>10/6/2021 | 1116<br>1077 | 1049<br>1021 | 1018<br>1000 | 1001         | 1015         | 1074<br>1082 | 1156         | 1204<br>1224 | 1257<br>1289 | 1311<br>1377 | 1359<br>1452 | 1387<br>1543 | 1394<br>1628 | 1406<br>1719 | 1422         | 1445<br>1821 | 1480<br>1840 | 1506<br>1815 | 1546<br>1771 | 1531<br>1714 | 1462<br>1623 | 1369<br>1522 | 1253<br>1391 | 1152<br>1280 |
| 10/7/2021              | 1183         | 1128         | 1000         | 1000         | 1099         | 1156         | 1250         | 1224         | 1349         | 1433         | 1432         | 1543         | 1568         | 1582         | 1596         | 1675         | 1740         | 1756         | 1774         | 1688         | 1608         | 1491         | 1391         | 1263         |
| 10/8/2021              | 1167         | 1107         | 1075         | 1055         | 1055         | 1118         | 1200         | 1253         | 1353         | 1475         | 1583         | 1698         | 1785         | 1855         | 1920         | 1947         | 1958         | 1897         | 1779         | 1676         | 1563         | 1448         | 1337         | 1229         |

| 10/9/2021  | 1118  | 1044  | 991  | 966  | 948   | 964  | 984   | 1035   | 1164   | 1275   | 1394  | 1508  | 1623  | 1711   | 1781   | 1835  | 1862  | 1815   | 1724   | 1647   | 1541  | 1444  | 1329   | 1226  |
|--|---|---|--|--|---|--|---|--|--|--|---|---|---|--|--|---|---|--|--|--|---|---|--|---|
| 10/10/2021   | 1113  | 1050  | 996  | 967  | 956   | 968  | 982   | 1031   | 1170   | 1306   | 1419  | 1528  | 1638  | 1718   | 1799   | 1853  | 1878  | 1846   | 1763   | 1691   | 1569  | 1451  | 1323   | 1191  |
| 10/11/2021   | 1106  | 1037  | 1000   | 979  | 984   | 1031   | 1106  | 1156   | 1272   | 1391   | 1499  | 1595  | 1691  | 1756   | 1819   | 1867  | 1879  | 1847   | 1802   | 1752   | 1632  | 1500  | 1358   | 1226  |
| 10/12/2021<br>10/13/2021   | 1136<br>1140  | 1072<br>1071  | 1028   | 1013 1009  | 999<br>1015   | 1068<br>1068   | 1155  | 1217<br>1214   | 1310<br>1306   | 1397<br>1419   | 1507<br>1525  | 1615<br>1637  | 1723<br>1728  | 1800<br>1806   | 1862<br>1880   | 1897<br>1910  | 1920<br>1918  | 1892<br>1859   | 1838   | 1775   | 1658<br>1647  | 1527<br>1519  | 1384<br>1373   | 1241<br>1242  |
| 10/14/2021   | 1141  | 1073  | 1020   | 1009   | 1013  | 1074   | 1181  | 1213   | 1314   | 1412   | 1533  | 1660  | 1720  | 1862   | 1940   | 1979  | 1983  | 1926   | 1892   | 1817   | 1708  | 1604  | 1458   | 1325  |
| 10/15/2021   | 1224  | 1168  | 1116   | 1103   | 1107  | 1166   | 1250  | 1298   | 1399   | 1512   | 1646  | 1772  | 1869  | 1941   | 1999   | 2022  | 2013  | 1958   | 1881   | 1804   | 1708  | 1611  | 1499   | 1390  |
| 10/16/2021   | 1293<br>930   | 1222  | 1191<br>849  | 1166   | 1157<br>839   | 1167<br>859  | 1193  | 1237   | 1353   | 1456   | 1516  | 1542<br>1068  | 1548<br>1087  | 1552   | 1554   | 1550  | 1529  | 1468   | 1413   | 1345   | 1273  | 1178  | 1102   | 1006  |
| 10/17/2021<br>10/18/2021   | 843   | 879<br>810  | 849  | 837<br>796   | 839   | 839  | 870<br>1001   | 912<br>1042  | 998<br>1058  | 1029<br>1070   | 1056<br>1089  | 1068  | 1087  | 1119   | 1157   | 1209<br>1185  | 1261<br>1215  | 1288<br>1239   | 1280<br>1292   | 1263<br>1276   | 1196<br>1204  | 1108  | 1014 1007  | 919<br>928  |
| 10/19/2021   | 860   | 827   | 812  | 815  | 831   | 906  | 1009  | 1043   | 1067   | 1089   | 1125  | 1171  | 1249  | 1309   | 1378   | 1437  | 1476  | 1467   | 1487   | 1462   | 1400  | 1299  | 1169   | 1070  |
| 10/20/2021   | 986   | 939   | 907  | 914  | 926   | 990  | 1095  | 1129   | 1183   | 1254   | 1340  | 1439  | 1512  | 1567   | 1590   | 1609  | 1611  | 1574   | 1592   | 1559   | 1485  | 1379  | 1259   | 1140  |
| 10/21/2021<br>10/22/2021   | 1050  | 1002<br>996   | 963<br>966   | 953<br>955   | 964<br>962  | 1014 1026  | 1121 1134   | 1159<br>1168   | 1225   | 1303<br>1320   | 1400<br>1425  | 1470<br>1522  | 1531  | 1561<br>1710   | 1564<br>1765   | 1555  | 1575<br>1799  | 1584<br>1730   | 1594<br>1652   | 1559   | 1474<br>1432  | 1381<br>1318  | 1257   | 1144<br>1095  |
| 10/23/2021   | 992   | 934   | 882  | 862  | 852   | 859  | 892   | 932  | 1022   | 1099   | 1156  | 1233  | 1311  | 1401   | 1470   | 1510  | 1501  | 1442   | 1410   | 1350   | 1452  | 1183  | 1090   | 1003  |
| 10/24/2021   | 927   | 873   | 846  | 816  | 821   | 834  | 865   | 902  | 982  | 1072   | 1127  | 1180  | 1197  | 1219   | 1234   | 1260  | 1282  | 1314   | 1356   | 1351   | 1308  | 1228  | 1136   | 1051  |
| 10/25/2021   | 977   | 933   | 912  | 907  | 932   | 1001   | 1103  | 1163   | 1216   | 1295   | 1388  | 1492  | 1580  | 1670   | 1728   | 1783  | 1795  | 1761   | 1731   | 1663   | 1549  | 1433  | 1296   | 1171  |
| 10/26/2021<br>10/27/2021   | 1073<br>896   | 1012<br>854   | 968<br>829   | 938<br>818   | 930<br>834  | 973<br>899   | 1055<br>995   | 1081 1023  | 1105   | 1131 1059  | 1168<br>1087  | 1217  | 1278  | 1347<br>1199   | 1420<br>1265   | 1473<br>1339  | 1499<br>1383  | 1456<br>1374   | 1436<br>1412   | 1380<br>1400   | 1288  | 1184<br>1287  | 1073<br>1188   | 975<br>1086   |
| 10/28/2021   | 1016  | 991   | 984  | 987  | 996   | 1050   | 1140  | 1145   | 1173   | 1219   | 1266  | 1270  | 1278  | 1277   | 1277   | 1297  | 1298  | 1281   | 1308   | 1267   | 1202  | 1109  | 1001   | 903   |
| 10/29/2021   | 834   | 789   | 771  | 765  | 783   | 850  | 950   | 983  | 1023   | 1029   | 1032  | 1039  | 1043  | 1046   | 1050   | 1039  | 1052  | 1077   | 1121   | 1097   | 1060  | 1010  | 945  | 881   |
| 10/30/2021<br>10/31/2021   | 828<br>826  | 785<br>786  | 776  | 771 769  | 782<br>776  | 803<br>793   | 850<br>835  | 888<br>868   | 952<br>939   | 987<br>975   | 1000<br>985   | 1015  | 1010 1020   | 1003   | 1005   | 1017 1138   | 1034<br>1176  | 1065   | 1109   | 1083 1097  | 1049<br>1096  | 1000<br>1042  | 944<br>964   | 882<br>878  |
| 11/1/2021  | 826   | 786   | 778<br>768   | 789  | 805   | 884  | 999   | 1035   | 1050   | 1041   | 985   | 1004  | 1020  | 1036   | 1131   | 1138  | 1176  | 1132   | 1133   | 1232   | 1157  | 1042  | 964  | 878   |
| 11/2/2021  | 819   | 787   | 766  | 773  | 797   | 875  | 997   | 1037   | 1040   | 1038   | 1047  | 1060  | 1090  | 1130   | 1173   | 1220  | 1256  | 1269   | 1295   | 1268   | 1188  | 1103  | 986  | 898   |
| 11/3/2021  | 823   | 794   | 774  | 771  | 806   | 873  | 990   | 1035   | 1036   | 1038   | 1031  | 1047  | 1068  | 1104   | 1144   | 1195  | 1232  | 1242   | 1278   | 1240   | 1174  | 1083  | 974  | 884   |
| 11/4/2021<br>11/5/2021   | 821<br>821  | 802<br>793  | 803<br>781   | 796<br>781   | 827<br>808  | 891<br>883   | 1019<br>993   | 1062<br>1053   | 1078   | 1084<br>1102   | 1080<br>1106  | 1078  | 1085<br>1079  | 1095   | 1107 1049  | 1124 1057   | 1133<br>1071  | 1170<br>1119   | 1223   | 1197   | 1147 1153   | 1065  | 969<br>1055  | 880<br>980  |
| 11/6/2021  | 934   | 897   | 895  | 896  | 920   | 980  | 1042  | 1110   | 1159   | 1158   | 1116  | 1057  | 1000  | 979  | 974  | 988   | 1019  | 1069   | 1137   | 1136   | 1106  | 1073  | 1022   | 975   |
| 11/7/2021  | 934   | 903   | 915  | 907  | 925   | 955  | 1006  | 1082   | 1130   | 1143   | 1095  | 1050  | 1014  | 998  | 988  | 1019  | 1046  | 1104   | 1176   | 1185   | 1141  | 1110  | 1033   | 964   |
| 11/8/2021<br>11/9/2021   | 909   | 879   | 882<br>857   | 887  | 916   | 965  | 1084  | 1216   | 1223   | 1158   | 1104<br>1059  | 1067  | 1053  | 1059   | 1065   | 1090  | 1109  | 1138   | 1238   | 1239   | 1184  | 1136  | 1055   | 964<br>972  |
| 11/9/2021  | 906<br>898  | 863<br>860  | 837  | 862<br>835   | 865<br>850  | 921<br>889   | 1028<br>987   | 1149<br>1091   | 1155   | 1101<br>1080   | 1039  | 1026  | 1037  | 1049<br>1108   | 1079<br>1148   | 1096  | 1119<br>1165  | 1151<br>1196   | 1238<br>1276   | 1255   | 1187<br>1208  | 1151 1168   | 1058   | 1012  |
| 11/11/2021   | 945   | 880   | 848  | 825  | 832   | 852  | 904   | 959  | 1023   | 1085   | 1127  | 1194  | 1217  | 1226   | 1201   | 1208  | 1213  | 1234   | 1312   | 1296   | 1256  | 1222  | 1130   | 1032  |
| 11/12/2021   | 948   | 884   | 837  | 828  | 828   | 843  | 931   | 1008   | 1058   | 1070   | 1084  | 1101  | 1116  | 1145   | 1180   | 1209  | 1204  | 1195   | 1236   | 1208   | 1153  | 1106  | 1050   | 986   |
| 11/13/2021   | 918   | 874   | 840  | 837  | 837   | 847  | 889   | 930  | 995  | 1021   | 1030  | 1023  | 1014  | 1005   | 1010   | 1021  | 1040  | 1083   | 1165   | 1174   | 1156  | 1137  | 1100   | 1065  |
| 11/14/2021   | 1022  | 998   | 987  | 997  | 1018  | 1058   | 1110  | 1190   | 1231   | 1222   | 1160  | 1122  | 1056  | 1038   | 1029   | 1031  | 1058  | 1123   | 1230   | 1245   | 1233  | 1174  | 1120   | 1051  |
| 11/14/2021<br>11/15/2021   | 1022<br>979   | 998<br>947  | 987<br>932   | 997<br>943   | 1018<br>955   | 1058<br>1004   | 1110<br>1111  | 1190<br>1224   | 1231<br>1227   | 1222<br>1179   | 1160<br>1095  | 1122<br>1081  | 1056<br>1063  | 1038<br>1063   | 1029<br>1070   | 1031<br>1090  | 1058<br>1108  | 1123<br>1149   | 1230<br>1259   | 1245<br>1249   | 1233<br>1208  | 1174<br>1157  | 1120<br>1096   | 1051<br>1011  |
| 11/15/2021<br>11/16/2021   | 979<br>948  | 947<br>902  | 932<br>894   | 943<br>894   | 955<br>910  | 1004<br>964  | 1111<br>1061  | 1224<br>1178   | 1227<br>1186   | 1179<br>1140   | 1095<br>1098  | 1081<br>1084  | 1063<br>1089  | 1063<br>1095   | 1070<br>1120   | 1090<br>1142  | 1108<br>1164  | 1149<br>1188   | 1259<br>1266   | 1249<br>1265   | 1208<br>1230  | 1157<br>1171  | 1096<br>1093   | 1011<br>1000  |
| 11/15/2021<br>11/16/2021<br>11/17/2021   | 979<br>948<br>925   | 947<br>902<br>894   | 932<br>894<br>870  | 943<br>894<br>869  | 955<br>910<br>878   | 1004<br>964<br>914   | 1111<br>1061<br>991   | 1224<br>1178<br>1076   | 1227<br>1186<br>1103   | 1179<br>1140<br>1080   | 1095<br>1098<br>1086  | 1081<br>1084<br>1103  | 1063<br>1089<br>1135  | 1063<br>1095<br>1172   | 1070<br>1120<br>1200   | 1090<br>1142<br>1218  | 1108<br>1164<br>1245  | 1149<br>1188<br>1244   | 1259<br>1266<br>1297   | 1249<br>1265<br>1305   | 1208<br>1230<br>1256  | 1157<br>1171<br>1196  | 1096<br>1093<br>1122   | 1011<br>1000<br>1009  |
| 11/15/2021<br>11/16/2021   | 979<br>948  | 947<br>902  | 932<br>894   | 943<br>894   | 955<br>910  | 1004<br>964  | 1111<br>1061  | 1224<br>1178   | 1227<br>1186   | 1179<br>1140   | 1095<br>1098  | 1081<br>1084  | 1063<br>1089  | 1063<br>1095   | 1070<br>1120   | 1090<br>1142  | 1108<br>1164  | 1149<br>1188   | 1259<br>1266   | 1249<br>1265   | 1208<br>1230  | 1157<br>1171  | 1096<br>1093   | 1011<br>1000  |
| 11/15/2021<br>11/16/2021<br>11/17/2021<br>11/18/2021<br>11/19/2021<br>11/20/2021   | 979<br>948<br>925<br>932<br>931<br>988  | 947<br>902<br>894<br>881<br>866<br>932  | 932<br>894<br>870<br>850<br>827<br>916   | 943<br>894<br>869<br>837<br>810<br>903   | 955<br>910<br>878<br>838<br>820<br>907  | 1004<br>964<br>914<br>867<br>849<br>926  | 1111<br>1061<br>991<br>942<br>943<br>972  | 1224<br>1178<br>1076<br>1027<br>1043<br>1022   | 1227<br>1186<br>1103<br>1047<br>1102<br>1070   | 1179<br>1140<br>1080<br>1079<br>1077<br>1075   | 1095<br>1098<br>1086<br>1099<br>1087<br>1092  | 1081<br>1084<br>1103<br>1142<br>1077<br>1065  | 1063<br>1089<br>1135<br>1184<br>1061<br>1055  | 1063<br>1095<br>1172<br>1242<br>1079<br>1055   | 1070<br>1120<br>1200<br>1282<br>1059<br>1072   | 1090<br>1142<br>1218<br>1281<br>1080<br>1094  | 1108<br>1164<br>1245<br>1286<br>1106<br>1119  | 1149<br>1188<br>1244<br>1287   | 1259<br>1266<br>1297<br>1346   | 1249<br>1265<br>1305<br>1323<br>1193<br>1191   | 1208<br>1230<br>1256<br>1277<br>1159<br>1158  | 1157<br>1171<br>1196<br>1212<br>1117<br>1135  | 1096<br>1093<br>1122<br>1137<br>1114<br>1066   | 1011<br>1000<br>1009<br>1024<br>1041<br>1009  |
| 11/15/2021<br>11/16/2021<br>11/17/2021<br>11/18/2021<br>11/19/2021<br>11/20/2021<br>11/20/2021   | 979<br>948<br>925<br>932<br>931<br>988<br>947   | 947<br>902<br>894<br>881<br>866<br>932<br>885   | 932<br>894<br>870<br>850<br>827<br>916<br>861  | 943<br>894<br>869<br>837<br>810<br>903<br>845  | 955<br>910<br>878<br>838<br>820<br>907<br>840   | 1004<br>964<br>914<br>867<br>849<br>926<br>851   | 1111<br>1061<br>991<br>942<br>943<br>972<br>875   | 1224<br>1178<br>1076<br>1027<br>1043<br>1022<br>907  | 1227<br>1186<br>1103<br>1047<br>1102<br>1070<br>963  | 1179<br>1140<br>1080<br>1079<br>1077<br>1075<br>1004   | 1095<br>1098<br>1086<br>1099<br>1087<br>1092<br>1046  | 1081<br>1084<br>1103<br>1142<br>1077<br>1065<br>1058  | 1063<br>1089<br>1135<br>1184<br>1061<br>1055<br>1068  | 1063<br>1095<br>1172<br>1242<br>1079<br>1055<br>1100   | 1070<br>1120<br>1200<br>1282<br>1059<br>1072<br>1124   | 1090<br>1142<br>1218<br>1281<br>1080<br>1094<br>1153  | 1108<br>1164<br>1245<br>1286<br>1106<br>1119<br>1178  | 1149<br>1188<br>1244<br>1287<br>1133<br>1146<br>1181   | 1259<br>1266<br>1297<br>1346<br>1209<br>1208<br>1254   | 1249<br>1265<br>1305<br>1323<br>1193<br>1191<br>1239   | 1208<br>1230<br>1256<br>1277<br>1159<br>1158<br>1205  | 1157<br>1171<br>1196<br>1212<br>1117<br>1135<br>1130  | 1096<br>1093<br>1122<br>1137<br>1114<br>1066<br>1055   | 1011<br>1000<br>1009<br>1024<br>1041<br>1009<br>1004  |
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| 11/15/2021<br>11/16/2021<br>11/17/2021<br>11/18/2021<br>11/19/2021<br>11/20/2021<br>11/20/2021   | 979<br>948<br>925<br>932<br>931<br>988<br>947   | 947<br>902<br>894<br>881<br>866<br>932<br>885<br>858  | 932<br>894<br>870<br>850<br>827<br>916<br>861  | 943<br>894<br>869<br>837<br>810<br>903<br>845<br>811   | 955<br>910<br>878<br>838<br>820<br>907<br>840   | 1004<br>964<br>914<br>867<br>849<br>926<br>851   | 1111<br>1061<br>991<br>942<br>943<br>972<br>875<br>909  | 1224<br>1178<br>1076<br>1027<br>1043<br>1022<br>907  | 1227<br>1186<br>1103<br>1047<br>1102<br>1070<br>963<br>1051  | 1179<br>1140<br>1080<br>1079<br>1077<br>1075<br>1004<br>1076   | 1095<br>1098<br>1086<br>1099<br>1087<br>1092<br>1046  | 1081<br>1084<br>1103<br>1142<br>1077<br>1065<br>1058<br>1128  | 1063<br>1089<br>1135<br>1184<br>1061<br>1055<br>1068<br>1119  | 1063<br>1095<br>1172<br>1242<br>1079<br>1055<br>1100   | 1070<br>1120<br>1200<br>1282<br>1059<br>1072<br>1124   | 1090<br>1142<br>1218<br>1281<br>1080<br>1094<br>1153<br>1130  | 1108<br>1164<br>1245<br>1286<br>1106<br>1119<br>1178<br>1139  | 1149<br>1188<br>1244<br>1287<br>1133<br>1146<br>1181<br>1163   | 1259<br>1266<br>1297<br>1346<br>1209<br>1208<br>1254<br>1236   | 1249<br>1265<br>1305<br>1323<br>1193<br>1191<br>1239<br>1253   | 1208<br>1230<br>1256<br>1277<br>1159<br>1158<br>1205  | 1157<br>1171<br>1196<br>1212<br>1117<br>1135<br>1130  | 1096<br>1093<br>1122<br>1137<br>1114<br>1066<br>1055   | 1011<br>1000<br>1009<br>1024<br>1041<br>1009<br>1004  |
| 11/15/2021<br>11/16/2021<br>11/17/2021<br>11/18/2021<br>11/19/2021<br>11/20/2021<br>11/21/2021<br>11/22/2021<br>11/23/2021<br>11/23/2021<br>11/24/2021   | 979<br>948<br>925<br>932<br>931<br>988<br>947<br>909<br>975<br>1175<br>1086   | 947<br>902<br>894<br>881<br>866<br>932<br>885<br>858<br>944<br>1134<br>1052   | 932<br>894<br>870<br>850<br>827<br>916<br>861<br>824<br>924<br>1123<br>1022  | 943<br>894<br>869<br>837<br>810<br>903<br>845<br>811<br>939<br>1122<br>1003  | 955<br>910<br>878<br>838<br>820<br>907<br>840<br>821<br>956<br>1151<br>1012   | 1004           964           914           867           849           926           851           841           1022           1199           1027  | 1111<br>1061<br>991<br>942<br>943<br>972<br>875<br>909<br>1134<br>1286<br>1063  | 1224<br>1178<br>1076<br>1027<br>1043<br>1022<br>907<br>988<br>1262<br>1379<br>1103   | 1227<br>1186<br>1103<br>1047<br>1102<br>1070<br>963<br>1051<br>1310<br>1363<br>1150  | 1179<br>1140<br>1080<br>1079<br>1077<br>1075<br>1004<br>1076<br>1301<br>1296<br>1186   | 1095<br>1098<br>1086<br>1099<br>1087<br>1092<br>1046<br>1131<br>1257<br>1239<br>1195  | 1081<br>1084<br>1103<br>1142<br>1077<br>1065<br>1058<br>1128<br>1203<br>1173<br>1194  | 1063<br>1089<br>1135<br>1184<br>1061<br>1055<br>1068<br>1119<br>1138<br>1113<br>1203  | 1063<br>1095<br>1172<br>1242<br>1079<br>1055<br>1100<br>1131<br>1113<br>1097<br>1182   | 1070<br>1120<br>1200<br>1282<br>1059<br>1072<br>1124<br>1120<br>1092<br>1068<br>1146   | 1090<br>1142<br>1218<br>1281<br>1080<br>1094<br>1153<br>1130<br>1097<br>1052<br>1115  | 1108<br>1164<br>1245<br>1286<br>1106<br>1119<br>1178<br>1139<br>1125<br>1078<br>1087  | 1149<br>1188<br>1244<br>1287<br>1133<br>1146<br>1181<br>1163<br>1207<br>1166<br>1074   | 1259<br>1266<br>1297<br>1346<br>1209<br>1208<br>1254<br>1236<br>1318<br>1257<br>1117   | 1249<br>1265<br>1305<br>1323<br>1193<br>1191<br>1239<br>1253<br>1351<br>1268<br>1094   | 1208<br>1230<br>1256<br>1277<br>1159<br>1158<br>1205<br>1199<br>1345<br>1251<br>1072  | 1157<br>1171<br>1196<br>1212<br>1117<br>1135<br>1130<br>1157<br>1331<br>1234<br>1049  | 1096<br>1093<br>1122<br>1137<br>1114<br>1066<br>1055<br>1099<br>1294<br>1196<br>1011   | 1011<br>1000<br>1009<br>1024<br>1041<br>1009<br>1004<br>1032<br>1221<br>1142<br>950   |
| 11/15/2021<br>11/16/2021<br>11/17/2021<br>11/18/2021<br>11/19/2021<br>11/20/2021<br>11/21/2021<br>11/22/2021<br>11/22/2021<br>11/22/2021<br>11/22/2021<br>11/22/2021   | 979<br>948<br>925<br>932<br>931<br>988<br>947<br>909<br>975<br>1175<br>1086<br>889  | 947<br>902<br>894<br>881<br>866<br>932<br>885<br>885<br>885<br>934<br>1134<br>1052<br>848   | 932<br>894<br>870<br>850<br>827<br>916<br>861<br>824<br>924<br>1123<br>1022<br>815   | 943<br>894<br>869<br>837<br>810<br>903<br>845<br>811<br>939<br>1122<br>1003<br>797   | 955<br>910<br>878<br>838<br>820<br>907<br>840<br>821<br>956<br>1151<br>1012<br>793  | 1004           964           914           867           849           926           851           841           1022           1199           1027           813  | 1111<br>1061<br>991<br>942<br>943<br>972<br>875<br>909<br>1134<br>1286<br>1063<br>841   | 1224<br>1178<br>1076<br>1027<br>1043<br>1022<br>907<br>988<br>1262<br>1379<br>1103<br>878  | 1227<br>1186<br>1103<br>1047<br>1102<br>1070<br>963<br>1051<br>1310<br>1363<br>1150<br>929   | 1179<br>1140<br>1080<br>1079<br>1077<br>1075<br>1004<br>1076<br>1301<br>1296<br>1186<br>992  | 1095<br>1098<br>1086<br>1099<br>1087<br>1092<br>1046<br>1131<br>1257<br>1239<br>1195<br>1020  | 1081<br>1084<br>1103<br>1142<br>1077<br>1065<br>1058<br>1128<br>1203<br>1173<br>1194<br>1018  | 1063<br>1089<br>1135<br>1184<br>1061<br>1055<br>1068<br>1119<br>1138<br>1113<br>1203<br>1018  | 1063<br>1095<br>1172<br>1242<br>1079<br>1055<br>1100<br>1131<br>1113<br>1097<br>1182<br>1004   | 1070<br>1120<br>1200<br>1282<br>1059<br>1072<br>1124<br>1120<br>1092<br>1068<br>1146<br>1002   | 1090<br>1142<br>1218<br>1281<br>1080<br>1094<br>1153<br>1130<br>1097<br>1052<br>1115<br>1012  | 1108<br>1164<br>1245<br>1286<br>1106<br>1119<br>1178<br>1139<br>1125<br>1078<br>1087<br>1032  | 1149<br>1188<br>1244<br>1287<br>1133<br>1146<br>1181<br>1163<br>1207<br>1166<br>1074<br>1079   | 1259<br>1266<br>1297<br>1346<br>1209<br>1208<br>1254<br>1254<br>1318<br>1257<br>1117<br>1179   | 1249<br>1265<br>1305<br>1323<br>1193<br>1191<br>1239<br>1253<br>1351<br>1268<br>1094<br>1196   | 1208<br>1230<br>1256<br>1277<br>1159<br>1158<br>1205<br>1199<br>1345<br>1251<br>1072<br>1200  | 1157<br>1171<br>1196<br>1212<br>1117<br>1135<br>1130<br>1157<br>1331<br>1234<br>1049<br>1192  | 1096<br>1093<br>1122<br>1137<br>1114<br>1066<br>1055<br>1099<br>1294<br>1196<br>1011<br>1170   | 1011<br>1000<br>1009<br>1024<br>1041<br>1009<br>1004<br>1032<br>1221<br>1142<br>950<br>1133   |
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| 11/15/2021<br>11/16/2021<br>11/17/2021<br>11/17/2021<br>11/19/2021<br>11/29/2021<br>11/22/2021<br>11/22/2021<br>11/22/2021<br>11/25/2021<br>11/28/2021<br>11/28/2021<br>11/28/2021<br>11/29/2021<br>12/1/2021<br>12/2/2021<br>12/2/2021<br>12/2/2021   | 979<br>948<br>925<br>932<br>931<br>988<br>947<br>909<br>975<br>1175<br>1086<br>889<br>1086<br>889<br>1086<br>1001<br>992<br>1150<br>1093<br>997<br>942<br>934   | 947<br>902<br>894<br>881<br>866<br>932<br>885<br>858<br>858<br>858<br>944<br>1134<br>1052<br>848<br>1062<br>952<br>953<br>1129<br>1062<br>945<br>882<br>878   | 932<br>894<br>870<br>850<br>827<br>916<br>861<br>824<br>1123<br>1022<br>815<br>1057<br>930<br>946<br>1121<br>1048<br>931<br>946<br>844   | 943<br>894<br>869<br>837<br>810<br>903<br>845<br>811<br>903<br>1122<br>1003<br>797<br>1068<br>902<br>954<br>1140<br>1066<br>931<br>858<br>829  | 955<br>910<br>878<br>820<br>907<br>840<br>821<br>905<br>840<br>821<br>1012<br>793<br>1101<br>1012<br>793<br>11012<br>793<br>11017<br>908<br>908<br>9186<br>1187<br>1087<br>951<br>856<br>830  | 1004<br>964<br>914<br>867<br>926<br>851<br>849<br>926<br>851<br>1022<br>1027<br>813<br>1147<br>920<br>1027<br>813<br>1147<br>920<br>1044<br>1248<br>8194<br>8896<br>838  | 1111<br>1061<br>991<br>942<br>943<br>972<br>875<br>909<br>11134<br>1286<br>1063<br>841<br>1226<br>952<br>1169<br>1387<br>1265<br>1105<br>987<br>872   | 1224<br>1178<br>1076<br>1027<br>1043<br>1022<br>907<br>988<br>1262<br>1379<br>1103<br>878<br>1287<br>996<br>1309<br>1534<br>1396<br>1238<br>1099<br>922  | 1227<br>1186<br>1103<br>1047<br>1102<br>1070<br>963<br>1051<br>1310<br>1363<br>1150<br>929<br>1341<br>1054<br>1317<br>1519<br>1384<br>1232<br>1133<br>974  | 1179<br>1140<br>1080<br>1079<br>1077<br>1075<br>1004<br>1076<br>1301<br>1296<br>1186<br>992<br>1328<br>1131<br>1275<br>1389<br>1286<br>1170<br>1135<br>1021  | 1095<br>1098<br>1086<br>1099<br>1087<br>1092<br>1046<br>1131<br>1257<br>1239<br>1195<br>1020<br>1272<br>1174<br>1227<br>1281<br>1182<br>1109<br>1103<br>1028  | 1081<br>1084<br>1103<br>1142<br>1077<br>1065<br>1058<br>1120<br>11203<br>1173<br>1194<br>1018<br>1194<br>1018<br>1199<br>1164<br>1181<br>1181<br>1181<br>1181<br>1181<br>1181<br>1181   | 1063<br>1089<br>1135<br>1184<br>1061<br>1055<br>1068<br>1119<br>1138<br>1113<br>1203<br>1018<br>1113<br>1191<br>1116<br>1123<br>1073<br>1076  | 1063<br>1095<br>1172<br>1242<br>1079<br>1055<br>1100<br>1131<br>1113<br>1097<br>1182<br>1004<br>1070<br>1191<br>1087<br>1086<br>1067<br>1088<br>1093   | 1070<br>1120<br>1200<br>1282<br>1059<br>1072<br>1124<br>1120<br>1092<br>1068<br>1146<br>1002<br>1044<br>1178<br>1077<br>1068<br>1060<br>1097<br>1113<br>1113   | 1090 1142 1218 1228 1080 1094 1153 1130 1052 1115 1012 1037 1069 1074 1128 1128 1129  | 1108 1164 1245 1286 1106 1119 1178 1139 1125 1078 1087 1032 1053 1191 1098 1095 1102 1140 1137 1140   | 1149<br>1188<br>1244<br>1287<br>1113<br>1146<br>1181<br>1163<br>1207<br>1166<br>1074<br>1079<br>1120<br>1223<br>1175<br>1165<br>1153<br>1178<br>1163<br>1159   | 1259<br>1266<br>1297<br>1346<br>1209<br>1208<br>1254<br>1236<br>1318<br>1257<br>1117<br>1179<br>1204<br>1304<br>1309<br>1283<br>1255<br>1258<br>1230<br>1217   | 1249<br>1265<br>1305<br>1323<br>1193<br>1239<br>1253<br>1351<br>1268<br>1094<br>1196<br>1207<br>1301<br>1356<br>1320<br>1271<br>1356<br>1320<br>1271<br>1258<br>1211   | 1208<br>1230<br>1256<br>1277<br>1159<br>1158<br>1205<br>1199<br>1345<br>1251<br>1072<br>1200<br>1217<br>1354<br>1317<br>1247<br>1354<br>1317<br>1247<br>1156  | 1157<br>1171<br>1196<br>1212<br>1117<br>1135<br>1130<br>1157<br>1331<br>1234<br>1049<br>1192<br>1187<br>1229<br>1330<br>1292<br>1204<br>1187<br>1229<br>1330  | 1096<br>1093<br>1122<br>1137<br>1114<br>1066<br>1055<br>1099<br>1294<br>1196<br>1011<br>1170<br>1133<br>1146<br>1269<br>1234<br>1144<br>1147<br>1068<br>1059   | 1011<br>1000<br>1009<br>1024<br>1041<br>1009<br>1004<br>1032<br>1221<br>1142<br>950<br>1133<br>1072<br>1059<br>1202<br>1156<br>1041<br>1025<br>1003<br>999  |
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| 1011           1000           1009           1024           1041           1009           1024           1041           1032           1221           1142           950           1032           1221           1142           950           1059           1202           1156           1041           1025           1003           999           991           1007           1034           1040           1043           10440           1045           1007           1034           1040           1043           1044           1056           1027           926           1027           1056           1092           1114 |

| 12/22/2021 | 1193 | 1152 | 1130 | 1130 | 1158 | 1212 | 1321 | 1437 | 1466 | 1411 | 1326 | 1249 | 1164 | 1113 | 1097 | 1080 | 1102 | 1159 | 1290 | 1326 | 1321 | 1311 | 1277 | 1223 |
|------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 12/23/2021 | 1178 | 1147 | 1156 | 1168 | 1213 | 1278 | 1386 | 1501 | 1542 | 1478 | 1361 | 1262 | 1166 | 1095 | 1065 | 1051 | 1074 | 1135 | 1248 | 1285 | 1288 | 1289 | 1268 | 1223 |
| 12/24/2021 | 1177 | 1135 | 1111 | 1115 | 1119 | 1160 | 1224 | 1284 | 1305 | 1271 | 1207 | 1132 | 1092 | 1066 | 1071 | 1080 | 1100 | 1125 | 1182 | 1168 | 1137 | 1114 | 1067 | 1021 |
| 12/25/2021 | 959  | 901  | 868  | 846  | 843  | 849  | 878  | 917  | 981  | 1026 | 1052 | 1082 | 1106 | 1123 | 1130 | 1122 | 1125 | 1114 | 1152 | 1134 | 1104 | 1069 | 1034 | 968  |
| 12/26/2021 | 901  | 843  | 803  | 785  | 778  | 785  | 813  | 835  | 873  | 948  | 1009 | 1070 | 1107 | 1137 | 1162 | 1176 | 1188 | 1178 | 1249 | 1243 | 1198 | 1157 | 1092 | 1011 |
| 12/27/2021 | 924  | 858  | 821  | 796  | 795  | 811  | 856  | 920  | 970  | 1030 | 1102 | 1143 | 1186 | 1203 | 1226 | 1240 | 1249 | 1256 | 1334 | 1324 | 1286 | 1230 | 1158 | 1071 |
| 12/28/2021 | 981  | 913  | 870  | 833  | 837  | 847  | 894  | 952  | 1007 | 1084 | 1171 | 1235 | 1287 | 1325 | 1337 | 1339 | 1323 | 1329 | 1394 | 1377 | 1323 | 1267 | 1194 | 1108 |
| 12/29/2021 | 1021 | 956  | 910  | 884  | 877  | 887  | 928  | 977  | 1046 | 1132 | 1216 | 1286 | 1323 | 1329 | 1336 | 1337 | 1343 | 1348 | 1417 | 1419 | 1365 | 1318 | 1257 | 1177 |
| 12/30/2021 | 1071 | 1004 | 947  | 914  | 898  | 916  | 951  | 1014 | 1066 | 1152 | 1242 | 1316 | 1369 | 1387 | 1390 | 1397 | 1396 | 1390 | 1458 | 1441 | 1384 | 1328 | 1268 | 1187 |
| 12/31/2021 | 1100 | 1020 | 969  | 931  | 911  | 914  | 931  | 966  | 1007 | 1115 | 1219 | 1310 | 1369 | 1422 | 1441 | 1438 | 1419 | 1424 | 1483 | 1454 | 1388 | 1328 | 1267 | 1207 |

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 5    |

|       |       |        | FPL       |           |     |       |                    |
|-------|-------|--------|-----------|-----------|-----|-------|--------------------|
|       |       | Actual | Demand    | Estimated |     |       | System-<br>Average |
| Year  | Month | Peak   | Response  | Peak      | Day | Hour  | Temperatur         |
| i cai | Wonth | Demand | Activated | Demand    | Day | 11001 |                    |
|       |       | (MW)   | (MW)      | (MW)      |     |       | (Degrees F)        |
|       | 1     | 16284  | 0         | 16284     | 27  | 1600  | 83                 |
|       | 2     | 18503  | 0         | 18503     | 15  | 1600  | 83                 |
|       | 3     | 20031  | 0         | 20031     | 31  | 1700  | 84                 |
|       | 4     | 21074  | 0         | 21074     | 29  | 1700  | 86                 |
|       | 5     | 22962  | 0         | 22962     | 5   | 1700  | 89                 |
| 5     | 6     | 22373  | 0         | 22373     | 21  | 1700  | 89                 |
| 2021  | 7     | 23845  | 0         | 23845     | 22  | 1700  | 89                 |
|       | 8     | 24042  | 0         | 24042     | 19  | 1700  | 91                 |
|       | 9     | 22350  | 0         | 22350     | 6   | 1700  | 87                 |
|       | 10    | 22485  | 0         | 22485     | 7   | 1700  | 86                 |
|       | 11    | 17062  | 0         | 17062     | 13  | 1600  | 80                 |
|       | 12    | 17848  | 0         | 17848     | 31  | 1600  | 80                 |
|       | 1     | 17514  | 0         | 17514     | 22  | 0900  | 44                 |
|       | 2     | 18429  | 0         | 18429     | 19  | 1600  | 83                 |
|       | 3     | 20602  | 0         | 20602     | 30  | 1700  | 85                 |
|       | 4     | 21594  | 0         | 21594     | 14  | 1700  | 88                 |
|       | 5     | 21932  | 0         | 21932     | 28  | 1600  | 86                 |
| 8     | 6     | 24499  | 0         | 24499     | 24  | 1700  | 91                 |
| 2020  | 7     | 24483  | 0         | 24483     | 9   | 1700  | 94                 |
|       | 8     | 24166  | 0         | 24166     | 28  | 1600  | 91                 |
|       | 9     | 24493  | 0         | 24493     | 3   | 1600  | 91                 |
|       | 10    | 22214  | 0         | 22214     | 7   | 1700  | 87                 |
|       | 11    | 19496  | 0         | 19496     | 1   | 1600  | 83                 |
|       | 12    | 15773  | 0         | 15773     | 16  | 1900  | 75                 |
|       | 1     | 16795  | 0         | 16795     | 4   | 1500  | 82                 |
|       | 2     | 18660  | 0         | 18660     | 18  | 1600  | 83                 |
|       | 3     | 18963  | 0         | 18963     | 11  | 1700  | 82                 |
|       | 4     | 20106  | 0         | 20106     | 30  | 1700  | 84                 |
|       | 5     | 22580  | 0         | 22580     | 31  | 1700  | 88                 |
| 0     | 6     | 24241  | 0         | 24241     | 25  | 1600  | 93                 |
| 2019  | 7     | 23578  | 0         | 23578     | 2   | 1600  | 94                 |
|       | 8     | 22861  | 0         | 22861     | 21  | 1700  | 87                 |
|       | 9     | 23653  | 0         | 23653     | 6   | 1700  | 93                 |
|       | 10    | 21776  | 0         | 21776     | 21  | 1600  | 88                 |
|       | 11    | 19855  | 0         | 19855     | 7   | 1500  | 86                 |
|       | 12    | 17249  | 0         | 17249     | 17  | 1500  | 83                 |

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 5 Attachment No. 1 of 1 Tab 2 of 2

| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 5    |

|                      |       |        | GULF      |           |     |      |                    |
|----------------------|-------|--------|-----------|-----------|-----|------|--------------------|
|                      |       | Actual | Demand    | Estimated |     |      | System-<br>Average |
| Year                 | Month | Peak   | Response  | Peak      | Day | Hour | Temperature        |
|                      |       | Demand | Activated | Demand    |     |      |                    |
|                      |       | (MW)   | (MW)      | (MW)      |     |      | (Degrees F)        |
|                      | 1     | 1958   | 0         | 1958      | 10  | 1000 | 37                 |
|                      | 2     | 2233   | 0         | 2233      | 17  | 0900 | 32                 |
|                      | 3     | 1618   | 0         | 1618      | 31  | 1800 | 78                 |
|                      | 4     | 1712   | 0         | 1712      | 29  | 1800 | 78                 |
|                      | 5     | 1950   | 0         | 1950      | 27  | 1800 | 78                 |
| 21                   | 6     | 2225   | 0         | 2225      | 14  | 1700 | 91                 |
| 2021                 | 7     | 2441   | 0         | 2441      | 27  | 1700 | 93                 |
|                      | 8     | 2390   | 0         | 2390      | 10  | 1700 | 93                 |
|                      | 9     | 2206   | 0         | 2206      | 1   | 1700 | 87                 |
|                      | 10    | 2022   | 0         | 2022      | 15  | 1700 | 85                 |
|                      | 11    | 1534   | 0         | 1534      | 30  | 0900 | 51                 |
|                      | 12    | 1542   | 0         | 1542      | 23  | 1000 | 48                 |
|                      | 1     | 2129   | 0         | 2129      | 22  | 0700 | 32                 |
|                      | 2     | 1768   | 0         | 1768      | 28  | 0700 | 39                 |
|                      | 3     | 1760   | 0         | 1760      | 29  | 1700 | 83                 |
|                      | 4     | 1807   | 0         | 1807      | 9   | 1700 | 85                 |
|                      | 5     | 2077   | 0         | 2077      | 31  | 1700 | 91                 |
| 2020                 | 6     | 2318   | 0         | 2318      | 30  | 1700 | 92                 |
| 20                   | 7     | 2392   | 0         | 2392      | 20  | 1600 | 92                 |
|                      | 8     | 2410   | 0         | 2410      | 3   | 1700 | 91                 |
|                      | 9     | 2394   | 0         | 2394      | 5   | 1700 | 94                 |
|                      | 10    | 2076   | 0         | 2076      | 7   | 1600 | 88                 |
|                      | 11    | 1666   | 0         | 1666      | 11  | 1400 | 79                 |
|                      | 12    | 2068   | 0         | 2068      | 18  | 0800 | 41                 |
|                      | 1     | 2066   | 0         | 2066      | 30  | 0800 | 38                 |
|                      | 2     | 1564   | 0         | 1564      | 1   | 0800 | 48                 |
|                      | 3     | 1885   | 0         | 1885      | 6   | 0700 | 37                 |
|                      | 4     | 1734   | 0         | 1734      | 30  | 1700 | 78                 |
|                      | 5     | 2260   | 0         | 2260      | 31  | 1700 | 89                 |
| 61                   | 6     | 2444   | 0         | 2444      | 25  | 1600 | 95                 |
| 2019                 | 7     | 2426   | 0         | 2426      | 5   | 1600 | 94                 |
|                      | 8     | 2374   | 0         | 2374      | 14  | 1500 | 82                 |
|                      | 9     | 2472   | 0         | 2472      | 5   | 1700 | 95                 |
|                      | 10    | 2284   | 0         | 2284      | 3   | 1600 | 92                 |
|                      | 11    | 1951   | 0         | 1951      | 13  | 0700 | 30                 |
|                      | 12    | 1862   | 0         | 1862      | 19  | 0700 | 35                 |
| Notes                |       |        |           |           |     |      |                    |
| (Include Notes Here) |       |        |           |           |     |      |                    |

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 9 Attachment No. 1 of 1 Tab 1 of 4

#### TOTAL AVERAGE ANNUAL CUSTOMERS

|  |   | TYSP  | TYSP   | TYSP  | TYSP   | TYSP  | TYSP  | TYSP   | TYSP   | TYSP  | TYSP  | TYSP   | TYSP   | TYSP   | TYSP   | TYSP  | TYSP  | TYSP  | TYSP                                   | TYSP   | TYSP                 | TYSP         | TYSP      |   |
|--|---|---|--|---|--|---|---|--|--|---|---|--|--|--|--|---|---|---|--|--|----------------------|--------------|-----------|---|
| YEAR   | ACTUAL  | 2000-2009   | 2001-2010  | 2002-2011   | 2003-2012  | 2004-2013   | 2005-2014   | 2006-2015  | 2007-2016  | 2008-2017   | 2009-2018   | 2010-2019  | 2011-2020  | 2012-2021  | 2013-2022  | 2014-2023   | 2015-2024                                       | 2016-2025                                       | 2017-2026                              | 2018-2027  | 2019-2028            | 2020-2029    | 2021-2030 |   |
| 2001<br>2002<br>2003<br>2004<br>2005<br>2006<br>2007<br>2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2017<br>2018<br>2019<br>2020 | 3,935,281<br>4,019,805<br>4,117,221<br>4,224,509<br>4,321,895<br>4,409,563<br>4,496,589<br>4,499,067<br>4,599,730<br>4,499,067<br>4,520,328<br>4,547,051<br>4,576,449<br>4,626,934<br>4,708,829<br>4,626,934<br>4,775,382<br>4,840,279<br>4,840,279<br>4,901,886<br>4,961,530<br>5,016,895<br>5,214,263   | 4,173,128<br>4,237,565<br>4,301,324<br>4,365,419  | 3,916,098<br>3,994,394<br>4,070,533<br>4,144,253<br>4,215,407<br>4,283,592<br>4,348,927<br>4,411,879<br>4,473,566<br>4,534,280 | 4,079,038<br>4,151,237<br>4,225,960<br>4,299,491<br>4,365,095<br>4,428,309<br>4,490,271 | 4,385,245<br>4,455,713<br>4,521,322<br>4,587,137<br>4,652,864                    | 4,241,326<br>4,315,007<br>4,385,245<br>4,455,713<br>4,521,322<br>4,587,137<br>4,652,864 | 4,371,957<br>4,451,957<br>4,530,979<br>4,609,035<br>4,686,707<br>4,764,184<br>4,841,299 | 4,416,737<br>4,501,569<br>4,586,391<br>4,669,120<br>4,751,183<br>4,830,124<br>4,906,292<br>4,981,014<br>5,055,556<br>5,129,818 | 4,498,169<br>4,590,561<br>4,683,749<br>4,775,460<br>4,864,831<br>4,951,957<br>5,037,427<br>5,121,200<br>5,203,742<br>5,203,732 | 4,708,603<br>4,796,344<br>4,880,891<br>4,960,871<br>5,039,871<br>5,119,700<br>5,200,465 | 4,519,986<br>4,548,763<br>4,607,754<br>4,806,155<br>4,904,959<br>5,003,480<br>5,101,804<br>5,109,999<br>5,298,111 | 4,501,332<br>4,530,367<br>4,572,470<br>4,637,017<br>4,710,393<br>4,780,922<br>4,849,624<br>4,916,211<br>4,981,479<br>5,045,779 | 4,549,837<br>4,594,191<br>4,663,131<br>4,722,529<br>4,821,867<br>4,896,672<br>4,966,672<br>5,032,864<br>5,032,864<br>5,161,981 | 4,579,174<br>4,625,149<br>4,687,365<br>4,760,867<br>4,837,621<br>4,909,988<br>4,979,439<br>5,048,794<br>5,117,793<br>5,185,756 | 5,124,207  | 4,852,827<br>4,922,918<br>4,991,659   |   |   | 5,047,004<br>5,113,137                 | 4,968,013<br>5,029,772<br>5,090,154<br>5,150,364 | 5,110,601            |              | 5,188,943 |   |
|  |   |   |  |   |  |   |   |  |  |   |   | ST ERROF<br>CENT)  | R  |  |  |   |   |   |  |  |                      |              |           |   |
| YEAR   | ACTUAL  | 2001  | 2001   | 2002  | 2003   | 2004  | 2005  | 2006   | 2007   | 2008  | 2009  | 2010   | 2011   | 2012   | 2013   | 2014  | 2015  | 2016  | 2017                                   | 2018   | 2019                 | 2020         | 2021      |   |
| 2001<br>2003<br>2004<br>2005<br>2006<br>2007<br>2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2017<br>2018<br>2019<br>2020<br>2021 | 3,935,281<br>4,019,805<br>4,117,221<br>4,224,509<br>4,321,895<br>4,409,563<br>4,409,563<br>4,409,067<br>4,520,328<br>4,547,051<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,449<br>4,576,525<br>5,136,995<br>5,214,263 | $\begin{array}{c} 1.0\% \\ 1.3\% \\ 2.9\% \\ 3.6\% \\ 4.1\% \\ 4.5\% \\ 3.3\% \\ 1.6\% \end{array}$ | 0.5%<br>0.6%<br>1.1%<br>2.5%<br>2.9%<br>3.4%<br>2.2%<br>0.6%<br>-0.3%  | 0.4%<br>0.9%<br>1.8%<br>2.6%<br>3.0%<br>1.8%<br>0.2%<br>-0.7%<br>-1.4%                  | 0.5%<br>1.3%<br>1.9%<br>2.2%<br>1.2%<br>-0.5%<br>-1.5%<br>-3.0%                  | 1.3%<br>1.9%<br>2.2%<br>1.2%<br>-0.5%<br>-1.5%<br>-2.3%<br>-3.0%<br>-3.3%               | 0.6%<br>0.9%<br>1.0%<br>-2.4%<br>-3.6%<br>-4.6%<br>-5.5%<br>-5.5%<br>-5.5%              | -0.2%<br>-0.1%<br>-3.6%<br>-3.9%<br>-5.9%<br>-6.7%<br>-6.7%<br>-6.9%   | 0.0%<br>-1.8%<br>-3.9%<br>-5.3%<br>-6.5%<br>-7.6%<br>-8.1%<br>-8.1%<br>-8.2%<br>-8.4%  | -1.0%<br>-2.8%<br>-4.0%<br>-5.2%<br>-6.2%<br>-6.7%<br>-6.6%<br>-6.7%<br>-6.9%<br>-7.2%  | -0.5%<br>-0.6%<br>-1.3%<br>-2.8%<br>-3.7%<br>-4.0%<br>-4.6%<br>-5.1%<br>-6.4%                                     | 0.4%<br>0.4%<br>0.1%<br>0.0%<br>-0.1%<br>-0.2%<br>-0.3%<br>-0.3%<br>0.3%   | -0.1%<br>-0.4%<br>-0.7%<br>-1.0%<br>-1.2%<br>-1.3%<br>-1.4%<br>-0.7%<br>-0.5%  | -0.1%<br>0.0%<br>0.5%<br>0.3%<br>0.3%<br>-0.2%<br>-0.4%<br>0.3%<br>0.4%  | 0.2%<br>0.1%<br>0.1%<br>-0.2%<br>-0.5%<br>0.1%<br>0.2%<br>0.5% | 0.6%<br>-0.1%<br>-0.3%<br>-0.4%<br>-0.6%<br>0.1%<br>0.3%  | 0.0%<br>-0.2%<br>-0.4%<br>-0.6%<br>0.1%<br>0.2% | -0.1%<br>-0.3%<br>-0.6%<br>0.0%<br>0.2%         | -0.2%<br>-0.4%<br>0.3%<br>0.5%<br>0.7% | -0.1%<br>0.6%<br>0.9%<br>1.2%                    | 0.2%<br>0.5%<br>0.9% | 0.4%<br>0.9% | 0.5%      |   |
|  | 1 yr<br>2 yr<br>3 yr<br>5 yr<br>6 yr<br>6 yr<br>7 yr<br>9 yr<br>10 yr   | 1.0%<br>1.3%<br>2.9%<br>3.6%<br>4.1%<br>4.5%<br>3.3%<br>1.6%  | 0.5%<br>0.6%<br>1.1%<br>1.9%<br>2.5%<br>2.9%<br>3.4%<br>2.2%<br>0.6%<br>-0.3%  | 0.4%<br>0.9%<br>1.8%<br>2.6%<br>3.0%<br>1.8%<br>0.2%<br>-0.7%<br>-1.4%                  | 0.5%<br>1.3%<br>1.9%<br>2.2%<br>2.5%<br>1.2%<br>-0.5%<br>-1.5%<br>-2.3%<br>-3.0% | 1.3%<br>1.9%<br>2.2%<br>2.5%<br>1.2%<br>-0.5%<br>-1.5%<br>-2.3%<br>-3.0%<br>-3.3%       | 0.6%<br>0.9%<br>1.0%<br>-0.5%<br>-2.4%<br>-3.6%<br>-4.6%<br>-5.5%<br>-5.9%<br>-5.7%     | -0.2%<br>-0.1%<br>-3.6%<br>-3.6%<br>-4.9%<br>-5.9%<br>-6.7%<br>-7.1%<br>-6.9%<br>-6.9%   | 0.0%<br>-1.8%<br>-3.9%<br>-5.3%<br>-6.5%<br>-7.6%<br>-8.1%<br>-8.1%<br>-8.2%<br>-8.4%  | -2.8%<br>-4.0%<br>-5.2%<br>-6.2%<br>-6.7%<br>-6.6%<br>-6.7%<br>-6.9%                    | -0.5%<br>-0.6%<br>-1.3%<br>-2.8%<br>-3.7%<br>-4.0%<br>-4.6%<br>-5.1%<br>-5.7%<br>-6.4%                            | 0.4%<br>0.4%<br>-0.2%<br>0.0%<br>-0.1%<br>-0.2%<br>-0.3%<br>-0.4%<br>0.3%  | -0.1%<br>-0.4%<br>-0.8%<br>-0.7%<br>-1.0%<br>-1.2%<br>-1.3%<br>-1.4%<br>-0.7%<br>-0.5%   | -0.1%<br>0.0%<br>0.5%<br>0.3%<br>0.1%<br>-0.2%<br>-0.4%<br>0.3%<br>0.4%<br>0.5%  | 0.2%<br>0.1%<br>0.0%<br>-0.2%<br>-0.5%<br>0.1%<br>0.2%<br>0.5% | $\begin{array}{c} 0.6\% \\ -0.1\% \\ -0.3\% \\ -0.4\% \\ -0.6\% \\ 0.1\% \\ 0.3\% \\ 0.6\% \end{array}$ | 0.0%<br>-0.2%<br>-0.4%<br>-0.6%<br>0.1%<br>0.2% | -0.1%<br>-0.3%<br>-0.6%<br>0.0%<br>0.0%<br>0.2% | -0.2%<br>-0.4%<br>0.3%<br>0.5%<br>0.7% | -0.1%<br>0.6%<br>0.9%<br>1.2%                    | 0.2%<br>0.5%<br>0.9% | 0.4%<br>0.9% |           | verage<br>0.2%<br>0.1%<br>0.0%<br>-0.3%<br>-0.7%<br>-1.1%<br>-1.5%<br>-2.1%<br>-2.7%<br>-3.5% |

# Retail Energy with DSM (GWH)

| YEAR   | WN Actual   | TYSP<br>2000-2009  | TYSP<br>2001-2010  | TYSP<br>2002-2011  | TYSP<br>2003-2012  | TYSP  | TYSP  | TYSP   | TYSP<br>2007-2016  | TYSP  | TYSP<br>2009-2019   | TYSP<br>2010-2020   | TYSP<br>2011-2021  | TYSP<br>2012-2021   | TYSP<br>2013-2022  | TYSP   | TYSP  | TYSP<br>2016-2025  | TYSP<br>2017-2026   | TYSP<br>2018-2027                            | TYSP<br>2019-2028                | TYSP<br>2020-2029 | TYSP<br>2021-2030 |   |
|--|---|--|--|--|--|---|---|--|--|---|---|---|--|---|--|--|---|--|---|--|----------------------------------|-------------------|-------------------|---|
| TEAR   | WIN ACTUAL  | 2000-2009  | 2001-2010  | 2002-2011  | 2003-2012  | 2004-2013   | 2005-2014   | 2000-2015  | 2007-2010  | 2006-2017   | 2009-2019   | 2010-2020   | 2011-2021  | 2012-2021   | 2013-2022  | 2014-2023  | 2015-2024   | 2010-2025  | 2017-2026   | 2016-2027                                    | 2019-2026                        | 2020-2029         | 2021-2030         |   |
| 2001   | 92,489  | 89,366   | 91,657   | 04 057   |  |   |   |  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2002<br>2003   | 94,955<br>98,235  | 89,992<br>90,402   | 94,715<br>98,176   |  | 96,965   |   |   |  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2003   | 101,041   | 90,880   | 99,724   | 98,694   | 100,377  | 100,377   |   |  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2005   | 102,856   | 91,136   | 101,250  |  | 103,071  | 103,072   | 102,351   |  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2006   | 104,606   | 91,431   | 102,687  | 105,412  | 106,067  | 106,067   | 105,871   | 105,084  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2007   | 105,386   | 91,665   | 104,072  |  | 108,421  | 108,421   | 109,556   | 108,572  | 107,376  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2008<br>2009   | 103,596<br>101,653  | 91,968<br>92,112   | 105,456<br>106,878   | 110,469<br>112,941   | 110,958<br>112,894   | 110,958<br>112,894  | 113,639<br>117,308  | 113,401<br>117,476   | 112,091<br>115,812   | 109,005<br>112,449  | 100,830   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2009   | 102,786   | 92,112   | 108,557  | 115,644  | 115,351  | 112,894   | 120,420   | 121,357  | 119,632  | 112,449   | 100,638   | 100,334   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2011   | 102,318   |  | 100,001  | 118,190  | 117,698  | 117,699   | 122,814   | 124,050  | 123,469  | 120,391   | 101,974   | 102,006   | 102,110  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2012   | 102,747   |  |  |  | 119,934  | 119,934   | 125,224   | 126,836  | 127,138  | 124,530   | 104,482   | 103,645   | 102,608  | 101,673   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2013   | 103,500   |  |  |  |  | 122,313   | 127,936   | 129,804  | 130,053  | 128,844   | 105,603   | 106,014   | 104,305  | 103,178   | 104,275  |  |   |  |   |  |                                  |                   |                   |   |
| 2014<br>2015   | 105,115<br>107.785  |  |  |  |  |   | 130,851   | 132,698  | 133,488  | 132,218   | 107,349   | 109,224   | 106,843  | 105,459   | 106,763<br>108,663   | 106,288<br>109,026   | 106 097   |  |   |  |                                  |                   |                   |   |
| 2015   | 107,785   |  |  |  |  |   |   | 135,639  | 137,077<br>141,068   | 135,083<br>138,343  | 108,993<br>111,038  | 110,944<br>111,756  | 108,418<br>109,929   | 108,087<br>109,738  | 110,663  | 111,238  | 106,987<br>109,368  | 107,359  |   |  |                                  |                   |                   |   |
| 2017   | 105,904   |  |  |  |  |   |   |  | 111,000  | 141,597   | 113,220   | 113,174   | 111,161  | 111,046   | 111,433  | 112,456  | 111,042   |  | 108,067   |  |                                  |                   |                   |   |
| 2018   | 109,533   |  |  |  |  |   |   |  |  |   | 116,002   | 115,359   | 112,405  | 112,246   | 112,532  | 113,832  | 112,671   | 107,837  | 109,170   | 106,889                                      |                                  |                   |                   |   |
| 2019   | 108,741   |  |  |  |  |   |   |  |  |   |   | 117,262   | 113,754  | 113,594   | 113,498  | 114,983  | 114,129   | 1  | 109,677   | 108,212                                      | 109,820                          |                   |                   |   |
| 2020   | 109,463   |  |  |  |  |   |   |  |  |   |   |   | 115,763  | 115,977   | 114,834  | 116,354  | 115,731   | 109,603  | 110,673   | 108,776                                      | 110,895                          | 110,927           | 440.000           |   |
| 2021   | 111,298   |  |  |  |  |   |   |  |  |   |   |   |  | 118,655   | 115,839  | 117,057  | 116,532   | 110,309  | 110,899   | 109,182                                      | 111,426                          | 111,813           | 110,920           |   |
|  |   |  |  |  |  |   |   |  |  | I   | FORECAS   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
|  |   |  |  |  |  |   |   |  |  |   | (PERC   | ENT)  |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
|  |   | TYSP   | TYSP   | TYSP   | TYSP   | TYSP  | TYSP  | TYSP   | TYSP   | TYSP  | TYSP  | TYSP  | TYSP   | TYSP  | TYSP   | TYSP   | TYSP  | TYSP   | TYSP  | TYSP   | TYSP                             | TYSP              | TYSP              |   |
| YEAR   | WN Actual   | 2000-2009  | 2001-2010  | 2002-2011  | 2003-2012  | 2004-2013   | 2005-2014   | 2006-2015  | 2007-2016  | 2008-2017   | 2009-2019   | 2010-2020   | 2011-2021  | 2012-2021   | 2013-2022  | 2014-2023  | 2015-2024   | 2016-2025  | 2017-2026   | 2018-2027                                    | 2019-2028                        | 2020-2029         | 2021-2030         |   |
| 2001   | 92,489  | 3.5%   | 0.9%   |  |  |   |   |  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2002   | 94,955  | 5.5%   | 0.3%   | 3.4%   |  |   |   |  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
|  |   |  |  |  |  |   |   |  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2003   | 98,235  | 8.7%   | 0.1%   | 3.0%   | 1.3%   |   |   |  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2004   | 101,041   | 11.2%  | 1.3%   | 2.4%   | 0.7%   | 0.7%  | 0.5%  |  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2004<br>2005   | 101,041<br>102,856  | 11.2%<br>12.9%   | 1.3%<br>1.6%   | 2.4%<br>0.8%   | 0.7%<br>-0.2%  | -0.2%   | 0.5%  | -0.5%  |  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2004   | 101,041   | 11.2%  | 1.3%   | 2.4%   | 0.7%   |   | 0.5%<br>-1.2%<br>-3.8%  | -0.5%<br>-2.9%   | -1.9%  |   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2004<br>2005<br>2006   | 101,041<br>102,856<br>104,606   | 11.2%<br>12.9%<br>14.4%  | 1.3%<br>1.6%<br>1.9%   | 2.4%<br>0.8%<br>-0.8%  | 0.7%<br>-0.2%<br>-1.4%   | -0.2%<br>-1.4%  | -1.2%   |  | -1.9%<br>-7.6%   | -5.0%   |   |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2009   | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>101,653  | 11.2%<br>12.9%<br>14.4%<br>15.0%   | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%   | -2.9%<br>-8.6%<br>-13.5%   | -7.6%<br>-12.2%  | -9.6%   | 0.8%  |   |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2009<br>2010   | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>101,653<br>102,786   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%  | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%   | -7.6%<br>-12.2%<br>-14.1%  | -9.6%<br>-11.5%   | 2.1%  | 2.4%  |  |   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2009<br>2010<br>2011   | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>101,653<br>102,786<br>102,318  | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%  | -9.6%<br>-11.5%<br>-15.0%   | 2.1%<br>0.3%  | 0.3%  | 0.2%   | 1 19/   |  |  |   |  |   |  |                                  |                   |                   |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2009<br>2010<br>2011<br>2011   | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-17.9%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%   | 2.1%<br>0.3%<br>-1.7%   | 0.3%<br>-0.9%   | 0.1%   | 1.1%  | -0.7%  |  |   |  |   |  |                                  |                   |                   |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2009<br>2010<br>2011<br>2012<br>2013   | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500  | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-16.7%<br>-17.9%<br>-19.1%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.3%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%  | 0.3%<br>-0.9%<br>-2.4%  | 0.1%<br>-0.8%  | 0.3%  | -0.7%<br>-1.5%   | -1 1%  |   |  |   |  |                                  |                   |                   |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2009<br>2010<br>2011<br>2011   | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-17.9%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%   | 2.1%<br>0.3%<br>-1.7%   | 0.3%<br>-0.9%   | 0.1%   |   | -0.7%<br>-1.5%<br>-0.8%  | -1.1%<br>-1.1%   | 0.7%  |  |   |  |                                  |                   |                   |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014   | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-16.7%<br>-17.9%<br>-19.1%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.3%<br>-20.8%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.5%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%   | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%   | 0.1%<br>-0.8%<br>-1.6%   | 0.3%<br>-0.3%   | -1.5%  |  | 0.7%<br>-1.1%   | 0.7%   |   |  |                                  |                   |                   |   |
| 2004<br>2005<br>2007<br>2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017                         | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-16.7%<br>-17.9%<br>-19.1%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.3%<br>-20.8%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.5%<br>-20.2%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-6.5%  | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%  | 0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-4.7%  | 0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-4.6%  | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%   | -1.1%<br>-2.8%<br>-5.8%  | -1.1%<br>-4.6%  | -1.2%  | -2.0%   |  |                                  |                   |                   |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018         | 101,041<br>102,856<br>103,856<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533  | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-16.7%<br>-17.9%<br>-19.1%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.3%<br>-20.8%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.5%<br>-20.2%<br>-21.8%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%   | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%<br>-5.1%   | 0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-4.7%<br>-2.6%   | 0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%   | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%  | -1.1%<br>-2.8%<br>-5.8%<br>-3.8%   | -1.1%<br>-4.6%<br>-2.8%   | -1.2%<br>1.6%  | 0.3%  | 2.5%   |                                  |                   |                   |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019         | 101,041<br>102,856<br>105,386<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-16.7%<br>-17.9%<br>-19.1%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.3%<br>-20.8%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.5%<br>-20.2%<br>-21.8%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-6.5%  | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%  | 0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-4.7%<br>-2.6%<br>-4.4%  | 0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-4.3%  | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%   | -1.1%<br>-2.8%<br>-5.8%<br>-3.8%<br>-5.4%  | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%  | -1.2%<br>1.6%<br>0.3%  | 0.3%<br>-0.9%   | 0.5%   | -1.0%                            |                   |                   |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 101,041<br>102,856<br>104,606<br>105,386<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741<br>109,463  | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-16.7%<br>-17.9%<br>-19.1%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.3%<br>-20.8%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.5%<br>-20.2%<br>-21.8%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-6.5%  | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%<br>-5.1%   | 0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-4.7%<br>-2.6%   | 0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-4.3%<br>-5.6%  | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%<br>-4.2%  | -1.1%<br>-2.8%<br>-5.8%<br>-3.8%<br>-5.4%<br>-5.9%   | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4%   | -1.2%<br>1.6%<br>0.3%<br>-0.1%   | 0.3%<br>-0.9%<br>-1.1%  | 0.5%<br>0.6%                                 | -1.3%                            | -1.3%<br>0.5%     | 0.2%              |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2016<br>2017<br>2018<br>2019 | 101,041<br>102,856<br>105,386<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-16.7%<br>-17.9%<br>-19.1%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.3%<br>-20.8%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.5%<br>-20.2%<br>-21.8%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-6.5%  | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%<br>-5.1%   | 0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-4.7%<br>-2.6%<br>-4.4%  | 0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-4.3%  | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%   | -1.1%<br>-2.8%<br>-5.8%<br>-3.8%<br>-5.4%  | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%  | -1.2%<br>1.6%<br>0.3%  | 0.3%<br>-0.9%   | 0.5%   |                                  | -1.3%<br>-0.5%    | 0.3%              |   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 101,041<br>102,856<br>104,606<br>105,386<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741<br>109,463  | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-4.9%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%<br>-13.4%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-16.7%<br>-17.9%<br>-19.1%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.3%<br>-20.8%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.5%<br>-20.2%<br>-21.8%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-6.5%  | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%<br>-5.1%   | 0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-4.7%<br>-2.6%<br>-4.4%  | 0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-4.3%<br>-5.6%  | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%<br>-4.2%  | -1.1%<br>-2.8%<br>-5.8%<br>-3.8%<br>-5.4%<br>-5.9%   | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4%   | -1.2%<br>1.6%<br>0.3%<br>-0.1%   | 0.3%<br>-0.9%<br>-1.1%  | 0.5%<br>0.6%                                 | -1.3%                            |                   |                   | Average   |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741<br>109,463<br>111,298   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%<br>10.4%<br>3.5%   | 1.3%<br>1.6%<br>1.3%<br>1.3%<br>-1.8%<br>-4.9%<br>-5.3%  | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%<br>-13.4%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.0%<br>-13.1%<br>-14.3%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.0%<br>-13.1%<br>-13.1%<br>-14.3%<br>-15.4%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-19.1%<br>-19.7%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.3%<br>-20.8%<br>-20.5%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-17.1%<br>-20.4%<br>-21.3%<br>-21.3%<br>-23.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-20.5%<br>-20.2%<br>-21.8%<br>-25.2%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-6.5%<br>-5.6%   | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%<br>-5.1%<br>-7.3%  | 0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-4.7%<br>-2.6%<br>-4.4%<br>-5.4%   | 0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-4.3%<br>-5.6%<br>-6.2%  | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%<br>-4.2%<br>-3.9%   | -1.1%<br>-2.8%<br>-5.8%<br>-3.8%<br>-5.4%<br>-5.9%<br>-4.9%  | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4%<br>-4.5%  | -1.2%<br>1.6%<br>0.3%<br>-0.1%<br>0.9%   | 0.3%<br>-0.9%<br>-1.1%<br>0.4%<br>-2.0%                           | 0.5%<br>0.6%<br>1.9%<br>2.5%                 | -1.3%<br>-0.1%<br>-1.0%          | -0.5%             |                   | 0.3%  |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 101,041<br>102,856<br>103,856<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741<br>109,463<br>111,298   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%<br>10.4%<br>3.5%   | 1.3%<br>1.6%<br>1.3%<br>-1.8%<br>-4.9%<br>-5.3%  | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%<br>-13.4%<br>3.4%<br>3.0%  | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.9%<br>-13.1%<br>-14.3%   | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%<br>-15.4%  | -1.2%<br>-3.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-17.9%<br>-19.1%<br>-19.7%  | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-20.3%<br>-20.8%<br>-20.5%<br>-20.5%<br>-2.9%  | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.3%<br>-21.4%<br>-23.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.5%<br>-20.2%<br>-21.8%<br>-25.2%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-6.5%<br>-5.6%<br>0.8%<br>2.1%   | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%<br>-5.1%<br>-7.3%<br>2.4%<br>0.3%  | 0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-4.7%<br>-2.6%<br>-4.4%<br>-5.4%<br>0.2%<br>0.1%   | 0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-4.3%<br>-5.6%<br>-6.2%<br>1.1%<br>0.3%  | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%<br>-4.7%<br>-3.9%<br>-0.7%<br>-1.5%   | -1.1%<br>-2.8%<br>-5.8%<br>-3.8%<br>-5.4%<br>-5.9%<br>-4.9%<br>-1.1%                                     | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4%<br>-4.5%<br>0.7%<br>-1.1%                                     | -1.2%<br>1.6%<br>0.3%<br>-0.1%<br>0.9%<br>0.7%<br>-1.2%                          | 0.3%<br>-0.9%<br>-1.1%<br>0.4%<br>-2.0%<br>0.3%                   | 0.5%<br>0.6%<br>1.9%<br>2.5%<br>0.5%         | -1.3%<br>-0.1%<br>-1.0%<br>-1.3% | -0.5%             |                   | 0.3%  |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 101,041<br>102,856<br>103,856<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,633<br>108,741<br>109,463<br>111,298   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%<br>10.4%<br>3.5%<br>3.5%<br>5.5%   | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-5.3%<br>0.3%<br>0.3%<br>0.1%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%<br>-13.4%<br>3.4%<br>3.0%<br>2.4%                                      | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.9%<br>-13.1%<br>-14.3%<br>1.3%<br>0.7%<br>-0.2%  | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.0%<br>-13.1%<br>-14.3%<br>-15.4%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-17.9%<br>-19.1%<br>-19.7%<br>0.5%<br>-1.2%<br>-3.8%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.8%<br>-20.8%<br>-20.5%<br>-20.5%<br>-2.9%<br>-8.6%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.4%<br>-21.4%<br>-23.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.2%<br>-20.2%<br>-21.8%<br>-25.2%<br>-5.0%<br>-9.6%<br>-11.5%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-5.6%<br>0.8%<br>2.1%<br>0.3%  | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%<br>-5.1%<br>-7.3%<br>2.4%<br>0.3%<br>-0.9%   | 0.1%<br>-0.8%<br>-1.6%<br>-1.6%<br>-4.7%<br>-2.6%<br>-4.4%<br>-5.4%<br>0.2%<br>0.1%<br>-0.8%   | 0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-4.3%<br>-5.6%<br>-6.2%<br>1.1%<br>0.3%<br>-0.3%  | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%<br>-4.7%<br>-3.9%<br>-0.7%<br>-1.5%<br>-0.8%  | -1.1%<br>-2.8%<br>-5.8%<br>-3.8%<br>-5.4%<br>-5.9%<br>-4.9%<br>-1.1%<br>-1.1%<br>-2.8%                   | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4%<br>-4.5%<br>0.7%<br>-1.1%<br>-4.6%                            | -1.2%<br>1.6%<br>0.3%<br>-0.1%<br>0.9%<br>0.7%<br>-1.2%<br>1.6%                  | 0.3%<br>-0.9%<br>-1.1%<br>0.4%<br>-2.0%<br>0.3%<br>-0.9%          | 0.5%<br>0.6%<br>1.9%<br>2.5%<br>0.5%<br>0.6% | -1.3%<br>-0.1%<br>-1.0%          | -0.5%             |                   | 0.3%<br>-0.8%<br>-1.9%  |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741<br>109,463<br>111,298   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%<br>10.4%<br>3.5%<br>3.5%<br>5.5%<br>8.7%   | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-5.3%<br>-5.3%<br>0.9%<br>0.3%<br>0.1%<br>1.3%                                | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-10.0%<br>-11.1%<br>-13.4%<br>3.4%<br>3.0%<br>2.4%<br>0.8%                                       | 0.7%<br>-0.2%<br>-1.4%<br>-1.4%<br>-2.8%<br>-0.0%<br>-10.9%<br>-13.1%<br>-14.3%<br>-14.3%<br>0.7%<br>-0.2%<br>-1.4%  | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.0%<br>-13.1%<br>-13.1%<br>-14.3%<br>-15.4%<br>0.7%<br>-0.2%<br>-0.2%<br>-1.4%<br>-2.8%                      | -1.2%<br>-3.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-17.9%<br>-19.1%<br>-19.7%<br>0.5%<br>-1.2%<br>-3.8%<br>-8.8%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-20.3%<br>-20.3%<br>-20.5%<br>-20.5%<br>-2.9%<br>-8.6%<br>-13.5%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.3%<br>-23.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.5%<br>-20.2%<br>-21.8%<br>-25.2%<br>-5.0%<br>-9.6%<br>-11.5%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-6.5%<br>-5.6%<br>0.8%<br>2.1%<br>0.3%<br>-1.7%                            | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-3.3%<br>-6.4%<br>-5.1%<br>-7.3%<br>2.4%<br>0.3%<br>-0.9%<br>-2.4%   | 0.1%<br>-0.8%<br>-1.6%<br>-1.6%<br>-1.6%<br>-2.6%<br>-4.7%<br>-2.6%<br>-4.4%<br>-5.4%<br>0.2%<br>0.1%<br>-0.8%<br>-1.6%                            | 0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-4.3%<br>-5.6%<br>-6.2%<br>1.1%<br>0.3%<br>-0.3%                                     | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%<br>-4.7%<br>-3.9%<br>-0.7%<br>-1.5%<br>-0.8%<br>-2.1%                                     | -1.1%<br>-2.8%<br>-5.8%<br>-3.8%<br>-5.4%<br>-5.9%<br>-4.9%<br>-1.1%<br>-1.1%<br>-2.8%<br>-5.8%          | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4%<br>-4.5%<br>0.7%<br>-1.1%<br>-4.6%<br>-2.8%                   | -1.2%<br>1.6%<br>0.3%<br>-0.1%<br>0.9%<br>0.7%<br>-1.2%<br>1.6%<br>0.3%          | 0.3%<br>-0.9%<br>-1.1%<br>0.4%<br>-2.0%<br>0.3%<br>-0.9%<br>-1.1% | 0.5%<br>0.6%<br>1.9%<br>2.5%<br>0.5%         | -1.3%<br>-0.1%<br>-1.0%<br>-1.3% | -0.5%             |                   | 0.3%<br>-0.8%<br>-1.9%<br>-3.2%                                     |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 101,041<br>102,856<br>103,856<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741<br>109,463<br>111,298   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%<br>10.4%<br>3.5%<br>3.5%<br>5.5%   | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-5.3%<br>0.3%<br>0.3%<br>0.1%   | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%<br>-13.4%<br>3.4%<br>3.0%<br>2.4%                                      | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.9%<br>-13.1%<br>-14.3%<br>1.3%<br>0.7%<br>-0.2%  | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.0%<br>-13.1%<br>-14.3%<br>-15.4%  | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-17.9%<br>-19.1%<br>-19.7%<br>0.5%<br>-1.2%<br>-3.8%   | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-19.0%<br>-20.8%<br>-20.8%<br>-20.5%<br>-20.5%<br>-2.9%<br>-8.6%   | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.4%<br>-21.4%<br>-23.4%  | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.2%<br>-20.2%<br>-21.8%<br>-25.2%<br>-5.0%<br>-9.6%<br>-11.5%   | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-6.5%<br>-5.6%<br>0.8%<br>2.1%<br>0.3%<br>-1.7%                            | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%<br>-5.1%<br>-7.3%<br>2.4%<br>0.3%<br>-0.9%   | 0.1%<br>-0.8%<br>-1.6%<br>-1.6%<br>-4.7%<br>-2.6%<br>-4.4%<br>-5.4%<br>0.2%<br>0.1%<br>-0.8%   | 0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-4.3%<br>-5.6%<br>-6.2%<br>1.1%<br>0.3%<br>-0.3%  | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%<br>-4.7%<br>-3.9%<br>-0.7%<br>-1.5%<br>-0.8%  | -1.1%<br>-2.8%<br>-5.8%<br>-3.8%<br>-5.4%<br>-5.9%<br>-4.9%<br>-1.1%<br>-1.1%<br>-2.8%                   | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4%<br>-4.5%<br>0.7%<br>-1.1%<br>-4.6%                            | -1.2%<br>1.6%<br>0.3%<br>-0.1%<br>0.9%<br>0.7%<br>-1.2%<br>1.6%                  | 0.3%<br>-0.9%<br>-1.1%<br>0.4%<br>-2.0%<br>0.3%<br>-0.9%          | 0.5%<br>0.6%<br>1.9%<br>2.5%<br>0.5%<br>0.6% | -1.3%<br>-0.1%<br>-1.0%<br>-1.3% | -0.5%             |                   | 0.3%<br>-0.8%<br>-1.9%  |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741<br>109,463<br>111,298   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%<br>10.4%<br>3.5%<br>3.5%<br>5.5%<br>8.7%<br>11.2%<br>12.9%<br>14.4%                  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-5.3%<br>-5.3%<br>0.9%<br>0.3%<br>0.1%<br>1.3%<br>1.6%<br>1.3%                | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%<br>-13.4%<br>3.4%<br>3.0%<br>2.4%<br>0.8%<br>-0.8%<br>-2.4%            | 0.7%<br>-0.2%<br>-1.4%<br>-1.4%<br>-2.8%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%<br>-14.3%<br>-14.3%<br>0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0% | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.0%<br>-13.1%<br>-13.1%<br>-14.3%<br>-15.4%<br>-15.4%<br>-0.2%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.9% | -1.2%<br>-3.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-19.1%<br>-19.7%<br>-19.7%<br>-19.7%<br>-19.7%  | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-20.3%<br>-20.8%<br>-20.5%<br>-20.5%<br>-2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-15.3%<br>-19.0%                               | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.4%<br>-23.4%<br>-1.9%<br>-7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%            | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.2%<br>-20.2%<br>-21.8%<br>-25.2%<br>-5.0%<br>-9.6%<br>-11.5%<br>-15.0%<br>-17.5%                     | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-6.5%<br>-5.6%<br>0.8%<br>2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1% | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-3.3%<br>-6.4%<br>-5.1%<br>-7.3%<br>2.4%<br>0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-3.3%                                     | 0.1%<br>-0.8%<br>-1.6%<br>-1.6%<br>-4.7%<br>-2.6%<br>-4.4%<br>-5.4%<br>0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-0.6%                           | 0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-6.2%<br>1.1%<br>0.3%<br>-0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-2.2%                   | -1.5%<br>-0.8%<br>-5.0%<br>-2.7%<br>-4.2%<br>-4.7%<br>-3.9%<br>-0.7%<br>-1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%                   | -1.1%<br>-2.8%<br>-5.8%<br>-5.4%<br>-5.9%<br>-4.9%<br>-1.1%<br>-1.1%<br>-2.8%<br>-3.8%<br>-3.8%<br>-5.4% | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4%<br>-4.5%<br>0.7%<br>-1.1%<br>-4.6%<br>-2.8%<br>-4.7%          | -1.2%<br>1.6%<br>0.3%<br>-0.1%<br>0.9%<br>0.7%<br>-1.2%<br>1.6%<br>0.3%<br>-0.1% | 0.3%<br>-0.9%<br>-1.1%<br>0.4%<br>-2.0%<br>0.3%<br>-0.9%<br>-1.1% | 0.5%<br>0.6%<br>1.9%<br>2.5%<br>0.5%<br>0.6% | -1.3%<br>-0.1%<br>-1.0%<br>-1.3% | -0.5%             |                   | 0.3%<br>-0.8%<br>-1.9%<br>-3.2%<br>-4.5%<br>-5.8%<br>-7.1%          |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 101,041<br>102,856<br>103,856<br>103,596<br>101,653<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741<br>109,463<br>111,298<br>1 yr<br>2 yr<br>3 yr<br>4 yr<br>5 yr<br>6 yr<br>7 yr<br>8 yr | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%<br>10.4%<br>3.5%<br>3.5%<br>3.5%<br>5.5%<br>8.7%<br>11.2%<br>12.9%<br>14.4%<br>15.0% | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-5.3%<br>0.9%<br>0.3%<br>0.3%<br>0.3%<br>1.3%<br>1.6%<br>1.9%<br>1.9%<br>1.3% | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%<br>-13.4%<br>3.4%<br>3.0%<br>2.4%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0% | 0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%<br>-14.3%<br>0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.9%           | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-13.1%<br>-13.1%<br>-14.3%<br>-15.4%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-13.1%                    | -1.2%<br>-3.8%<br>-8.8%<br>-13.3%<br>-14.6%<br>-17.9%<br>-19.1%<br>-19.7%<br>-19.7%<br>-19.7%<br>-19.7%<br>-19.7%<br>-19.7%<br>-19.7%<br>-19.7%<br>-19.7%<br>-19.7%<br>-14.6%<br>-13.3%<br>-14.6%<br>-17.9% | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-20.3%<br>-20.8%<br>-20.5%<br>-20.5%<br>-20.5%<br>-20.5%<br>-2.9%<br>-8.6%<br>-13.5%<br>-13.5%<br>-15.3%<br>-15.3%<br>-15.3% | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.3%<br>-21.4%<br>-23.4%<br>-7.6%<br>-72.2%<br>-14.1%<br>-77.6%<br>-19.2%<br>-20.4%<br>-21.3% | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.5%<br>-20.2%<br>-21.8%<br>-25.2%<br>-5.0%<br>-9.6%<br>-11.5%<br>-15.0%<br>-15.0%<br>-19.7%<br>-20.2% | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-5.6%<br>0.8%<br>2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-1.1% | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.3%<br>-6.4%<br>-7.3%<br>-7.3%<br>2.4%<br>0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-2.8%<br>-3.8%<br>-2.8%<br>-3.3% | 0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-4.7%<br>-2.6%<br>-2.4%<br>-2.4%<br>-2.4%<br>0.2%<br>0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-2.6% | 0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-2.4%<br>-5.6%<br>-6.2%<br>1.1%<br>0.3%<br>-0.3%<br>-1.5%<br>-1.5%<br>-2.4%<br>-2.4%<br>-2.4% | -1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%<br>-4.7%<br>-3.9%<br>-0.7%<br>-1.5%<br>-0.8%<br>-2.7%<br>-2.7%<br>-2.7%<br>-4.2%<br>-4.2% | -1.1%<br>-2.8%<br>-5.8%<br>-5.8%<br>-5.9%<br>-4.9%<br>-1.1%<br>-1.1%<br>-2.8%<br>-3.8%<br>-5.4%          | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4%<br>-4.5%<br>0.7%<br>-1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4% | -1.2%<br>1.6%<br>0.3%<br>-0.1%<br>0.9%<br>0.7%<br>-1.2%<br>1.6%<br>0.3%<br>-0.1% | 0.3%<br>-0.9%<br>-1.1%<br>0.4%<br>-2.0%<br>0.3%<br>-0.9%<br>-1.1% | 0.5%<br>0.6%<br>1.9%<br>2.5%<br>0.5%<br>0.6% | -1.3%<br>-0.1%<br>-1.0%<br>-1.3% | -0.5%             |                   | 0.3%<br>-0.8%<br>-1.9%<br>-3.2%<br>-4.5%<br>-5.8%<br>-7.1%<br>-8.4% |
| 2004<br>2005<br>2006<br>2007<br>2008<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 101,041<br>102,856<br>104,606<br>105,386<br>103,596<br>102,786<br>102,318<br>102,747<br>103,500<br>105,115<br>107,785<br>108,118<br>105,904<br>109,533<br>108,741<br>109,463<br>111,298   | 11.2%<br>12.9%<br>14.4%<br>15.0%<br>12.6%<br>10.4%<br>3.5%<br>3.5%<br>5.5%<br>8.7%<br>11.2%<br>12.9%<br>14.4%                  | 1.3%<br>1.6%<br>1.9%<br>1.3%<br>-1.8%<br>-5.3%<br>-5.3%<br>0.9%<br>0.3%<br>0.1%<br>1.3%<br>1.6%<br>1.3%                | 2.4%<br>0.8%<br>-0.8%<br>-2.4%<br>-6.2%<br>-10.0%<br>-11.1%<br>-13.4%<br>3.4%<br>3.0%<br>2.4%<br>0.8%<br>-0.8%<br>-2.4%            | 0.7%<br>-0.2%<br>-1.4%<br>-1.4%<br>-2.8%<br>-10.0%<br>-10.9%<br>-13.1%<br>-14.3%<br>-14.3%<br>-14.3%<br>0.7%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0% | -0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.0%<br>-10.0%<br>-13.1%<br>-13.1%<br>-14.3%<br>-15.4%<br>-15.4%<br>-0.2%<br>-0.2%<br>-1.4%<br>-2.8%<br>-6.6%<br>-10.9% | -1.2%<br>-3.8%<br>-13.3%<br>-14.6%<br>-16.7%<br>-19.1%<br>-19.7%<br>-19.7%<br>-19.7%<br>-19.7%  | -2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-17.5%<br>-20.3%<br>-20.8%<br>-20.5%<br>-20.5%<br>-2.9%<br>-8.6%<br>-13.5%<br>-15.3%<br>-15.3%<br>-19.0%                               | -7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%<br>-21.3%<br>-21.4%<br>-23.4%<br>-1.9%<br>-7.6%<br>-12.2%<br>-14.1%<br>-17.1%<br>-19.2%<br>-20.4%            | -9.6%<br>-11.5%<br>-15.0%<br>-17.5%<br>-19.7%<br>-20.2%<br>-20.2%<br>-21.8%<br>-25.2%<br>-5.0%<br>-9.6%<br>-11.5%<br>-15.0%<br>-17.5%                     | 2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-2.6%<br>-5.6%<br>0.8%<br>2.1%<br>0.3%<br>-1.7%<br>-2.0%<br>-2.1%<br>-1.1%<br>-1.1% | 0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-3.3%<br>-6.4%<br>-5.1%<br>-7.3%<br>2.4%<br>0.3%<br>-0.9%<br>-2.4%<br>-3.8%<br>-3.3%                                     | 0.1%<br>-0.8%<br>-1.6%<br>-1.6%<br>-4.7%<br>-2.6%<br>-4.4%<br>-5.4%<br>0.1%<br>-0.8%<br>-1.6%<br>-0.6%<br>-1.6%<br>-0.6%                           | 0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-4.6%<br>-2.4%<br>-6.2%<br>1.1%<br>0.3%<br>-0.3%<br>-0.3%<br>-0.3%<br>-1.5%<br>-2.2%                   | -1.5%<br>-0.8%<br>-5.0%<br>-2.7%<br>-4.2%<br>-4.7%<br>-3.9%<br>-0.7%<br>-1.5%<br>-0.8%<br>-2.1%<br>-5.0%<br>-2.7%<br>-4.2%                   | -1.1%<br>-2.8%<br>-5.8%<br>-5.4%<br>-5.9%<br>-4.9%<br>-1.1%<br>-1.1%<br>-2.8%<br>-3.8%<br>-3.8%<br>-5.4% | -1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4%<br>-4.5%<br>0.7%<br>-1.1%<br>-4.6%<br>-2.8%<br>-4.7%<br>-5.4% | -1.2%<br>1.6%<br>0.3%<br>-0.1%<br>0.9%<br>0.7%<br>-1.2%<br>1.6%<br>0.3%<br>-0.1% | 0.3%<br>-0.9%<br>-1.1%<br>0.4%<br>-2.0%<br>0.3%<br>-0.9%<br>-1.1% | 0.5%<br>0.6%<br>1.9%<br>2.5%<br>0.5%<br>0.6% | -1.3%<br>-0.1%<br>-1.0%<br>-1.3% | -0.5%             |                   | 0.3%<br>-0.8%<br>-1.9%<br>-3.2%<br>-4.5%<br>-5.8%<br>-7.1%          |

Florida Power & Light Company Docket No. 20220000-C Ten-Year Site Plan Staff's First Data Request Request No. 9 Attachment No. 1 of 1 Tab 3 of 4

## TOTAL AVERAGE ANNUAL CUSTOMERS

|  |   | TYSP  | TYSP                                 | TYSP  | TYSP  | TYSP  | TYSP   | TYSP   | TYSP   | TYSP   | TYSP  | TYSP   | TYSP  | TYSP  | TYSP   | TYSP   | TYSP   | TYSP  | TYSP   | TYSP                             | TYSP           | TYSP      |
|--|---|---|--------------------------------------|---|---|---|--|--|--|--|---|--|---|---|--|--|--|---|--|----------------------------------|----------------|-----------|
| YEAR   | ACTUAL  |   |                                      | 2003-2012   |   |   |  |  |  |  |   |  |   |   | 2014-2023  |  |  |   |  |                                  | 2020-2029      |           |
| 2002   | 381,520   | 386,363   | 382,221                              |   |   |   |  |  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2003   | 389,807   | 393,461   | 389,962                              | 388,736   |   |   |  |  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2004   | 398,198   | 400,114   | 397,237                              | 397,557   | 397,671   |   |  |  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2005   | 404,084   | 406,977   | 404,023                              | 405,230   | 405,802   | 411,911   | 447.070  |  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2006<br>2007   | 415,183<br>425,791  | 413,955   | 410,930<br>417,915                   | 412,571<br>420,934  | 412,857<br>420,309  | 422,626<br>431,955  | 417,879<br>428,429   | 427,761  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2007   | 429,300   |   | 417,915                              | 420,934<br>430,540  | 420,309   | 431,955   | 420,429  | 427,761  | 438,259  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2009   | 428,204   |   |                                      | 400,040   | 438,390   | 450,706   | 446,127  | 447,135  | 448,294  | 437,091  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2010   | 430,028   |   |                                      |   |   | 460,733   | 455,602  | 457,024  | 457,731  | 444,504  | 429,165   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2011   | 432,401   |   |                                      |   |   |   | 465,478  | 467,438  | 467,967  | 454,286  | 431,591   | 432,340  |   |   |  |  |  |   |  |                                  |                |           |
| 2012   | 434,440   |   |                                      |   |   |   |  | 478,178  | 478,892  | 464,609  | 435,209   | 436,563  | 435,611   |   |  |  |  |   |  |                                  |                |           |
| 2013   | 437,697   |   |                                      |   |   |   |  |  | 490,503  | 475,531  | 441,574   | 442,936  | 440,243   | 438,047   | 444 450  |  |  |   |  |                                  |                |           |
| 2014<br>2015   | 442,369<br>447,556  |   |                                      |   |   |   |  |  |  | 486,729  | 450,506<br>459,909  | 450,623<br>458,491   | 447,009<br>454,702  | 443,350<br>450,788  | 441,150<br>445,631   | 446,458  |  |   |  |                                  |                |           |
| 2015   | 453,139   |   |                                      |   |   |   |  |  |  |  | 439,909   | 466,319  | 462,249   | 459,363   | 4452,374   | 440,438  | 452,162  |   |  |                                  |                |           |
| 2017   | 459,049   |   |                                      |   |   |   |  |  |  |  |   | 100,010  | 469,519   | 467,787   | 460,351  | 459,095  | 458,780  | 458,127   |  |                                  |                |           |
| 2018   | 464,681   |   |                                      |   |   |   |  |  |  |  |   |  |   | 475,745   | 467,878  | 465,992  | 465,524  | 463,975   | 465,609  |                                  |                |           |
| 2019   | 464,883   |   |                                      |   |   |   |  |  |  |  |   |  |   |   | 474,984  | 472,332  | 471,563  | 469,114   | 471,960  | 472,135                          |                |           |
| 2020   | 470,680   |   |                                      |   |   |   |  |  |  |  |   |  |   |   |  | 478,194  | 476,496  | 473,885   | 477,293  | 479,546                          | 472,190        |           |
| 2021   | 477,672   |   |                                      |   |   |   |  |  |  |  |   |  |   |   |  | 483,384  | 480,277  | 478,098   | 482,384  | 485,939                          | 480,130        | 474,741   |
|  |   |   |                                      |   |   |   |  |  |  |  | FORECAS<br>(PERC  |  |   |   |  |  |  |   |  |                                  |                |           |
|  |   | TYSP  | TYSP                                 | TYSP  | TYSP  | TYSP  | TYSP   | TYSP   | TYSP   | TYSP   | TYSP  | TYSP   | TYSP  | TYSP  | TYSP   | TYSP   | TYSP   | TYSP  | TYSP   | TYSP                             | TYSP           | TYSP      |
| YEAR   | WN Actual   | 2001-2010   | 2002-2011                            |   |   |   |  |  |  |  |   | 2011-2021  |   | 2013-2022   | 2014-2023  |  | 2016-2025  |   | 2018-2027  |                                  |                | 2021-2030 |
| 2002   | 381,520   | -1.3%   | -0.2%                                |   |   |   |  |  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2003   | 389,807   | -0.9%   | 0.0%                                 | 0.3%  |   |   |  |  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2004   | 398,198   | -0.5%   |                                      |   |   |   |  |  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2005<br>2006   |   |   | 0.2%                                 | 0.2%  | 0.1%  | 1.0%  |  |  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
|  | 404,084<br>415,183  | -0.7%   | 0.0%                                 | -0.3%   | -0.4%   | -1.9%<br>-1.8%  | -0.6%  |  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2007   | 404,084<br>415,183<br>425,791   |   |                                      |   |   | -1.9%<br>-1.8%<br>-1.4%   | -0.6%<br>-0.6%   | -0.5%  |  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2007<br>2008   | 415,183   | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%   | -0.4%<br>0.6%   | -1.8%   |  | -0.5%<br>-2.0%   | -2.0%  |  |   |  |   |   |  |  |  |   |  |                                  |                |           |
|  | 415,183<br>425,791<br>429,300<br>428,204  | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%  | -2.0%<br>-4.2%   | -2.0%<br>-4.5%   | -2.0%  |   |  |   |   |  |  |  |   |  |                                  |                |           |
| 2008   | 415,183<br>425,791<br>429,300   | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%   | -0.6%<br>-1.8%   | -2.0%  |  | -2.0%<br>-3.3%   | 0.2%  |  |   |   |  |  |  |   |  |                                  |                |           |
| 2008<br>2009   | 415,183<br>425,791<br>429,300<br>428,204  | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%  | -2.0%<br>-4.2%   | -4.5%  |  | 0.2%<br>0.2%  | 0.0%   |   |   |  |  |  |   |  |                                  |                |           |
| 2008<br>2009<br>2010   | 415,183<br>425,791<br>429,300<br>428,204<br>430,028   | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%   | -2.0%<br>-4.2%<br>-5.9%  | -4.5%<br>-6.1%   | -3.3%  |   | 0.0%<br>-0.5%  | -0.3%   |   |  |  |  |   |  |                                  |                |           |
| 2008<br>2009<br>2010<br>2011   | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697  | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%   | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%   | -4.5%<br>-6.1%<br>-7.6%  | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%   | 0.2%<br>-0.2%<br>-0.9%  | -0.5%<br>-1.2%   | -0.6%   | -0.1%   |  |  |  |   |  |                                  |                |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014   | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369   | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%   | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%   | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%   | -3.3%<br>-4.8%<br>-6.5%  | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%   | -0.5%<br>-1.2%<br>-1.8%  | -0.6%<br>-1.0%  | -0.2%   | 0.3%   |  |  |   |  |                                  |                |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015   | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556  | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%   | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%   | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%   | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%   | 0.2%<br>-0.2%<br>-0.9%  | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%   | -0.6%<br>-1.0%<br>-1.6%   | -0.2%<br>-0.7%  | 0.4%   | 0.2%   |  |   |  |                                  |                |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016                                 | 415,183<br>425,791<br>429,300<br>428,004<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556<br>453,139   | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%   | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%   | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%   | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%   | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%   | -0.5%<br>-1.2%<br>-1.8%  | -0.6%<br>-1.0%<br>-1.6%<br>-2.0%  | -0.2%<br>-0.7%<br>-1.4%   | 0.4%<br>0.2%   | 0.2%   | 0.2%   |   |  |                                  |                |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017                         | 415,183<br>425,791<br>429,300<br>428,004<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556<br>453,139<br>459,049  | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%   | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%   | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%   | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%   | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%   | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%   | -0.6%<br>-1.0%<br>-1.6%   | -0.2%<br>-0.7%<br>-1.4%<br>-1.9%  | 0.4%<br>0.2%<br>-0.3%  | 0.2%<br>0.0%   | 0.1%   | 0.2%  |  |                                  |                |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018                 | 415,183<br>425,791<br>429,300<br>428,002<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556<br>453,139<br>459,049<br>464,681                                 | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%   | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%   | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%   | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%   | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%   | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%   | -0.6%<br>-1.0%<br>-1.6%<br>-2.0%  | -0.2%<br>-0.7%<br>-1.4%   | 0.4%<br>0.2%<br>-0.3%<br>-0.7%   | 0.2%<br>0.0%<br>-0.3%  | 0.1%<br>-0.2%  | 0.2%  | -0.2%  |                                  |                |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019         | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556<br>453,139<br>459,049<br>464,681<br>464,883                      | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%   | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%   | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%   | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%   | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%   | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%   | -0.6%<br>-1.0%<br>-1.6%<br>-2.0%  | -0.2%<br>-0.7%<br>-1.4%<br>-1.9%  | 0.4%<br>0.2%<br>-0.3%  | 0.2%<br>0.0%<br>-0.3%<br>-1.6%   | 0.1%<br>-0.2%<br>-1.4%   | 0.2%<br>-0.9%   | -1.5%  | -1.5%                            |                |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556<br>453,139<br>465,049<br>464,681<br>464,883<br>470,680           | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%   | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%   | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%   | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%   | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%   | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%   | -0.6%<br>-1.0%<br>-1.6%<br>-2.0%  | -0.2%<br>-0.7%<br>-1.4%<br>-1.9%  | 0.4%<br>0.2%<br>-0.3%<br>-0.7%   | 0.2%<br>0.0%<br>-0.3%  | 0.1%<br>-0.2%<br>-1.4%<br>-1.2%  | 0.2%<br>-0.9%<br>-0.7%  | -1.5%<br>-1.4%                                     | -1.8%                            | -0.3%          |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019         | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556<br>453,139<br>459,049<br>464,681<br>464,883                      | -0.7%   | 0.0%<br>1.0%                         | -0.3%<br>0.6%<br>1.2%   | -0.4%<br>0.6%<br>1.3%<br>0.1%   | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%  | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%   | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%   | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%   | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%   | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%   | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%   | -0.6%<br>-1.0%<br>-1.6%<br>-2.0%  | -0.2%<br>-0.7%<br>-1.4%<br>-1.9%  | 0.4%<br>0.2%<br>-0.3%<br>-0.7%   | 0.2%<br>0.0%<br>-0.3%<br>-1.6%   | 0.1%<br>-0.2%<br>-1.4%   | 0.2%<br>-0.9%   | -1.5%  |                                  | -0.3%<br>-0.5% | 0.6%      |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556<br>453,139<br>459,049<br>464,883<br>470,680<br>477672            | -0.7%<br>0.3%                                     | 0.0%<br>1.0%<br>1.9%                 | -0.3%<br>0.6%<br>1.2%<br>-0.3%                                  | -0.4%<br>0.6%<br>1.3%<br>0.1%<br>-2.3%                                  | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%<br>-6.7%                                     | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%<br>-7.1%  | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%<br>-9.1%  | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%<br>-10.8%   | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%<br>-9.1%  | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%<br>-2.7%  | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%<br>-2.8%                                    | -0.6%<br>-1.0%<br>-1.6%<br>-2.0%<br>-2.2%                                     | -0.2%<br>-0.7%<br>-1.4%<br>-1.9%<br>-2.3%                                     | 0.4%<br>0.2%<br>-0.3%<br>-0.7%<br>-2.1%                                  | 0.2%<br>0.0%<br>-0.3%<br>-1.6%<br>-1.6%                                  | 0.1%<br>-0.2%<br>-1.4%<br>-1.2%<br>-0.5%                                   | 0.2%<br>-0.9%<br>-0.7%<br>-0.1%                                   | -1.5%<br>-1.4%<br>-1.0%                            | -1.8%<br>-1.7%                   | -0.5%          |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556<br>453,139<br>459,049<br>464,681<br>464,883<br>470,680<br>477672 | -0.7%<br>0.3%                                     | 0.0%<br>1.0%<br>1.9%                 | -0.3%<br>0.6%<br>1.2%<br>-0.3%                                  | -0.4%<br>0.6%<br>1.3%<br>0.1%<br>-2.3%                                  | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%<br>-6.7%                                     | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%<br>-7.1%  | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%<br>-9.1%  | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%<br>-10.8%   | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%<br>-9.1%<br>-2.0%                                     | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%<br>-2.7%  | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%<br>-2.8%                                    | -0.6%<br>-1.0%<br>-1.6%<br>-2.0%<br>-2.2%                                     | -0.2%<br>-0.7%<br>-1.4%<br>-1.9%<br>-2.3%                                     | 0.4%<br>0.2%<br>-0.3%<br>-0.7%<br>-2.1%                                  | 0.2%<br>0.0%<br>-0.3%<br>-1.6%<br>-1.6%                                  | 0.1%<br>-0.2%<br>-1.4%<br>-1.2%<br>-0.5%                                   | 0.2%<br>-0.9%<br>-0.7%<br>-0.1%<br>0.2%                           | -1.5%<br>-1.4%<br>-1.0%<br>-0.2%                   | -1.8%<br>-1.7%<br>-1.5%          | -0.5%          | 0.6%      |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556<br>453,139<br>459,049<br>464,883<br>470,680<br>477672            | -0.7%<br>0.3%                                     | 0.0%<br>1.0%<br>1.9%                 | -0.3%<br>0.6%<br>1.2%<br>-0.3%                                  | -0.4%<br>0.6%<br>1.3%<br>0.1%<br>-2.3%                                  | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%<br>-6.7%                                     | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%<br>-7.1%  | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%<br>-9.1%  | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%<br>-10.8%   | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%<br>-9.1%  | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%<br>-2.7%  | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%<br>-2.8%                                    | -0.6%<br>-1.0%<br>-1.6%<br>-2.0%<br>-2.2%                                     | -0.2%<br>-0.7%<br>-1.4%<br>-1.9%<br>-2.3%                                     | 0.4%<br>0.2%<br>-0.3%<br>-0.7%<br>-2.1%                                  | 0.2%<br>0.0%<br>-0.3%<br>-1.6%<br>-1.6%                                  | 0.1%<br>-0.2%<br>-1.4%<br>-1.2%<br>-0.5%                                   | 0.2%<br>-0.9%<br>-0.7%<br>-0.1%                                   | -1.5%<br>-1.4%<br>-1.0%                            | -1.8%<br>-1.7%                   | -0.5%          |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697<br>444,369<br>447,556<br>453,139<br>459,049<br>464,681<br>464,883<br>470,680<br>477672 | -0.7%<br>0.3%<br>-1.3%<br>-0.9%<br>-0.5%<br>-0.7% | -0.2%<br>0.0%<br>0.2%<br>0.0%        | -0.3%<br>0.6%<br>1.2%<br>-0.3%<br>0.3%<br>0.2%<br>-0.3%<br>0.6% | -0.4%<br>0.6%<br>1.3%<br>0.1%<br>-2.3%<br>0.1%<br>-0.4%<br>0.6%<br>1.3% | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%<br>-6.7%<br>-6.7%<br>-1.8%<br>-1.4%<br>-2.7% | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%<br>-7.1%<br>-7.1%<br>-0.6%<br>-0.6%<br>-1.8%<br>-4.0% | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%<br>-9.1%<br>-9.1%<br>-0.5%<br>-2.0%<br>-4.2%<br>-5.9% | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%<br>-10.8%<br>-10.8%<br>-2.0%<br>-4.5%<br>-6.1%<br>-7.6% | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%<br>-9.1%<br>-9.1%<br>-2.0%<br>-3.3%<br>-4.8%<br>-6.5% | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%<br>-2.7%<br>0.2%<br>0.2%<br>-0.2%<br>-0.2%<br>-0.9% | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%<br>-2.8%<br>0.0%<br>-0.5%<br>-1.2%<br>-1.8% | -0.6%<br>-1.0%<br>-1.6%<br>-2.0%<br>-2.2%<br>-0.3%<br>-0.6%<br>-1.0%<br>-1.6% | -0.2%<br>-0.7%<br>-1.4%<br>-1.9%<br>-2.3%<br>-0.1%<br>-0.2%<br>-0.7%<br>-1.4% | 0.4%<br>0.2%<br>-0.3%<br>-0.7%<br>-2.1%<br>0.3%<br>0.4%<br>0.2%<br>-0.3% | 0.2%<br>0.0%<br>-0.3%<br>-1.6%<br>-1.6%<br>0.2%<br>0.2%<br>0.0%<br>-0.3% | 0.1%<br>-0.2%<br>-1.4%<br>-1.2%<br>-0.5%<br>0.2%<br>0.1%<br>-0.2%<br>-1.4% | 0.2%<br>-0.9%<br>-0.7%<br>-0.1%<br>0.2%<br>0.2%<br>-0.9%<br>-0.7% | -1.5%<br>-1.4%<br>-1.0%<br>-0.2%<br>-1.5%          | -1.8%<br>-1.7%<br>-1.5%<br>-1.8% | -0.5%          |           |
| 2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020 | 415,183<br>425,791<br>429,300<br>428,204<br>430,028<br>432,401<br>434,440<br>437,697<br>442,369<br>447,556<br>453,139<br>464,681<br>464,883<br>470,680<br>477672            | -0.7%<br>0.3%<br>-1.3%<br>-0.9%<br>-0.5%          | 0.0%<br>1.0%<br>1.9%<br>0.0%<br>0.2% | -0.3%<br>0.6%<br>1.2%<br>-0.3%<br>0.3%<br>0.2%<br>-0.3%         | -0.4%<br>0.6%<br>1.3%<br>0.1%<br>-2.3%                                  | -1.8%<br>-1.4%<br>-2.7%<br>-5.0%<br>-6.7%<br>-6.7%<br>-1.8%<br>-1.8%<br>-1.4% | -0.6%<br>-1.8%<br>-4.0%<br>-5.6%<br>-7.1%<br>-0.6%<br>-0.6%<br>-1.8%                   | -2.0%<br>-4.2%<br>-5.9%<br>-7.5%<br>-9.1%<br>-0.5%<br>-2.0%<br>-4.2%                   | -4.5%<br>-6.1%<br>-7.6%<br>-9.3%<br>-10.8%<br>-10.8%<br>-2.0%<br>-4.5%<br>-6.1%          | -3.3%<br>-4.8%<br>-6.5%<br>-8.0%<br>-9.1%<br>-9.1%<br>-2.0%<br>-3.3%<br>-4.8%          | 0.2%<br>-0.2%<br>-0.9%<br>-1.8%<br>-2.7%<br>0.2%<br>0.2%<br>-0.2%                   | -0.5%<br>-1.2%<br>-1.8%<br>-2.4%<br>-2.8%<br>0.0%<br>-0.5%<br>-1.2%          | -0.6%<br>-1.0%<br>-1.6%<br>-2.0%<br>-2.2%<br>-0.3%<br>-0.6%<br>-1.0%          | -0.2%<br>-0.7%<br>-1.4%<br>-1.9%<br>-2.3%<br>-0.1%<br>-0.2%<br>-0.7%          | 0.4%<br>0.2%<br>-0.3%<br>-0.7%<br>-2.1%<br>0.3%<br>0.4%<br>0.2%          | 0.2%<br>0.0%<br>-0.3%<br>-1.6%<br>-1.6%<br>0.2%<br>0.2%<br>0.0%          | 0.1%<br>-0.2%<br>-1.4%<br>-1.2%<br>-0.5%<br>0.2%<br>0.1%<br>-0.2%          | 0.2%<br>-0.9%<br>-0.7%<br>-0.1%<br>0.2%<br>0.2%<br>-0.9%          | -1.5%<br>-1.4%<br>-1.0%<br>-0.2%<br>-1.5%<br>-1.4% | -1.8%<br>-1.7%<br>-1.5%<br>-1.8% | -0.5%          |           |

## Retail Energy with DSM (GWH)

|      |               | TYSP      |
|------|---------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Year | WN Actual     | 2001-2010 |           |           |           | 2005-2014 |           | 2007-2016 | 2008-2017 |           | 2010-2020 | 2011-2021 |           | 2013-2022 | 2014-2023 | 2015-2024 |           | 2017-2026 | 2018-2027 |           |           | 2021-2030 |
| roui | WWW / Kotular | 2001 2010 | 2002 2011 | 2000 2012 | 2004 2010 | 2000 2014 | 2000 2010 | 2007 2010 | 2000 2011 | 2000 2010 | 2010 2020 | 2011 2021 | 2012 2021 | 2010 2022 | 2014 2020 | 2010 2024 | 2010 2020 | 2011 2020 | 2010 2021 | 2010 2020 | 2020 2020 | 20212000  |
| 2002 | 10,688        | 10,377    | 10,266    |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |
| 2003 | 10,958        | 10,541    |           | 10,398    |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |
| 2004 | 11,036        | 10,665    | 10,456    | 10,605    | 10,641    |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |
| 2005 | 11,331        | 10,802    | 10,587    | 10,855    | 10,851    | 11,154    |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |
| 2006 | 11,490        | 10,970    | 10,749    | 11,055    | 10,958    | 11,456    | 11,260    |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |
| 2007 | 11,483        |           | 10,874    | 11,238    | 11,023    | 11,715    | 11,532    | 11,485    |           |           |           |           |           |           |           |           |           |           |           |           |           |           |
| 2008 | 11,472        |           |           | 11,386    | 11,170    | 12,042    | 11,850    | 11,693    | 11,666    |           |           |           |           |           |           |           |           |           |           |           |           |           |
| 2009 | 10,941        |           |           |           | 11,300    | 12,262    | 12,101    | 11,857    | 11,937    | 11,809    |           |           |           |           |           |           |           |           |           |           |           |           |
| 2010 | 10,803        |           |           |           |           | 12,478    | 12,304    | 12,048    | 12,206    | 12,105    | 10,892    |           |           |           |           |           |           |           |           |           |           |           |
| 2011 | 10,931        |           |           |           |           |           | 12,455    | 12,315    | 12,416    | 12,498    | 11,188    | 11,421    |           |           |           |           |           |           |           |           |           |           |
| 2012 | 10,858        |           |           |           |           |           |           | 12,592    | 12,631    | 12,791    | 11,647    | 11,768    | 11,595    |           |           |           |           |           |           |           |           |           |
| 2013 | 10,838        |           |           |           |           |           |           |           | 12,907    | 13,080    | 12,051    | 12,064    | 11,794    | 11,083    |           |           |           |           |           |           |           |           |
| 2014 | 11,066        |           |           |           |           |           |           |           |           | 13,330    | 12,265    | 12,369    | 12,054    | 11,154    | 11,129    |           |           |           |           |           |           |           |
| 2015 | 10,975        |           |           |           |           |           |           |           |           |           | 12,504    | 12,574    | 12,287    | 11,246    | 11,063    | 10,961    |           |           |           |           |           |           |
| 2016 | 10,938        |           |           |           |           |           |           |           |           |           |           | 12,718    | 12,492    | 11,462    | 11,210    | 11,034    | 10,907    |           |           |           |           |           |
| 2017 | 10,917        |           |           |           |           |           |           |           |           |           |           |           | 12,668    | 11,584    | 11,284    |           |           | 10,830    |           |           |           |           |
| 2018 | 10,822        |           |           |           |           |           |           |           |           |           |           |           |           | 11,632    | 11,347    | 11,275    | 11,147    | 10,907    | 10,730    |           |           |           |
| 2019 | 10,795        |           |           |           |           |           |           |           |           |           |           |           |           |           | 11,443    |           |           | 10,978    |           |           |           |           |
| 2020 | 10,671        |           |           |           |           |           |           |           |           |           |           |           |           |           |           | 11,364    |           | 11,079    |           |           |           |           |
| 2021 | 10,730        |           |           |           |           |           |           |           |           |           |           |           |           |           |           | 11,447    | 11,339    | 11,144    | 10,806    | 10,953    | 10,730    | 10,846    |
|      |               |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |
|      |               |           |           |           |           |           |           |           |           |           | FORECAS   |           |           |           |           |           |           |           |           |           |           |           |
|      |               |           |           |           |           |           |           |           |           |           | (PER      | CENT)     |           |           |           |           |           |           |           |           |           |           |
|      |               |           | -         | -         | -         | -         | -         | -         | -         | -         | -         | -         | -         | -         | -         | -         | -         | -         | -         | -         | T) (05    | T) (0 D   |
|      |               | TYSP      |
| YEAR | WN Actual     | 2001-2010 | 2002-2011 | 2003-2012 | 2004-2013 | 2005-2014 | 2006-2015 | 2007-2016 | 2008-2017 | 2009-2019 | 2010-2020 | 2011-2021 | 2012-2021 | 2013-2022 | 2014-2023 | 2015-2024 | 2016-2025 | 2017-2026 | 2018-2027 | 2019-2028 | 2020-2029 | 2021-2030 |
| 2002 | 10,688        | 3.0%      | 4.1%      |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |
| 2002 | 10,958        | 4.0%      | 6.0%      | 5.4%      |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |
| 2000 | 11,036        | 3.5%      | 5.5%      | 4.1%      | 3.7%      |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |
|      |               |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |

| 2002   | 10,688               | 3.0% | 4.1%         |              |              |                 |                 |                  |                  |                  |                 |                  |                  |                |                |                |                |       |       |       |       |       |
|--------|----------------------|------|--------------|--------------|--------------|-----------------|-----------------|------------------|------------------|------------------|-----------------|------------------|------------------|----------------|----------------|----------------|----------------|-------|-------|-------|-------|-------|
| 2003   | 10,958               | 4.0% | 6.0%         | 5.4%         |              |                 |                 |                  |                  |                  |                 |                  |                  |                |                |                |                |       |       |       |       |       |
| 2004   | 11,036               | 3.5% | 5.5%         | 4.1%         | 3.7%         |                 |                 |                  |                  |                  |                 |                  |                  |                |                |                |                |       |       |       |       |       |
| 2005   | 11,331               | 4.9% | 7.0%         | 4.4%         | 4.4%         | 1.6%            |                 |                  |                  |                  |                 |                  |                  |                |                |                |                |       |       |       |       |       |
| 2006   | 11,490               | 4.7% | 6.9%         | 3.9%         | 4.8%         | 0.3%            | 2.0%            |                  |                  |                  |                 |                  |                  |                |                |                |                |       |       |       |       |       |
| 2007   | 11,483               |      | 5.6%         | 2.2%         | 4.2%         | -2.0%           | -0.4%           | 0.0%             |                  |                  |                 |                  |                  |                |                |                |                |       |       |       |       |       |
| 2008   | 11,472               |      |              | 0.8%         | 2.7%         | -4.7%           | -3.2%           | -1.9%            | -1.7%            |                  |                 |                  |                  |                |                |                |                |       |       |       |       |       |
| 2009   | 10,941               |      |              |              | -3.2%        | -10.8%          | -9.6%           | -7.7%            | -8.3%            | -7.4%            |                 |                  |                  |                |                |                |                |       |       |       |       |       |
| 2010   | 10,803               |      |              |              |              | -13.4%          | -12.2%          | -10.3%           | -11.5%           | -10.8%           | -0.8%           |                  |                  |                |                |                |                |       |       |       |       |       |
| 2011   | 10,931               |      |              |              |              |                 | -12.2%          | -11.2%           | -12.0%           | -12.5%           | -2.3%           | -4.3%            |                  |                |                |                |                |       |       |       |       |       |
| 2012   | 10,858               |      |              |              |              |                 |                 | -13.8%           | -14.0%           | -15.1%           | -6.8%           | -7.7%            | -6.4%            |                |                |                |                |       |       |       |       |       |
| 2013   | 10,838               |      |              |              |              |                 |                 |                  | -16.0%           | -17.1%           | -10.1%          | -10.2%           | -8.1%            | -2.2%          |                |                |                |       |       |       |       |       |
| 2014   | 11,066               |      |              |              |              |                 |                 |                  |                  | -17.0%           | -9.8%           | -10.5%           | -8.2%            | -0.8%          | -0.6%          |                |                |       |       |       |       |       |
| 2015   | 10,975               |      |              |              |              |                 |                 |                  |                  |                  | -12.2%          | -12.7%           | -10.7%           | -2.4%          | -0.8%          | 0.1%           |                |       |       |       |       |       |
| 2016   | 10,938               |      |              |              |              |                 |                 |                  |                  |                  |                 | -14.0%           | -12.4%           | -4.6%          | -2.4%          | -0.9%          | 0.3%           |       |       |       |       |       |
| 2017   | 10,917               |      |              |              |              |                 |                 |                  |                  |                  |                 |                  | -13.8%           | -5.8%          | -3.3%          | -2.2%          | -1.0%          | 0.8%  |       |       |       |       |
| 2018   | 10,822               |      |              |              |              |                 |                 |                  |                  |                  |                 |                  |                  | -7.0%          | -4.6%          | -4.0%          | -2.9%          | -0.8% | 0.9%  |       |       |       |
|        |                      |      |              |              |              |                 |                 |                  |                  |                  |                 |                  |                  | 1.070          |                |                |                |       |       | 4.00/ |       |       |
| 2019   | 10,795               |      |              |              |              |                 |                 |                  |                  |                  |                 |                  |                  |                | -5.7%          | -4.4%          | -4.2%          | -1.7% | 0.2%  | -1.2% |       |       |
| 2020   | 10,671               |      |              |              |              |                 |                 |                  |                  |                  |                 |                  |                  |                |                | -6.1%          | -5.8%          | -3.7% | -1.2% | -2.6% | -1.2% |       |
| 2021 1 | 10730.31925          |      |              |              |              |                 |                 |                  |                  |                  |                 |                  |                  |                |                |                | -5.4%          | -3.7% | -0.7% | -2.0% | 0.0%  | -1.1% |
|        |                      |      |              |              |              |                 |                 |                  |                  |                  |                 |                  |                  |                |                |                |                |       |       |       |       |       |
|        | 1 yr                 | 3.0% | 4.1%         | 5.4%         | 3.7%         | 1.6%            | 2.0%            | 0.0%             | -1.7%            | -7.4%            | -0.8%           | -4.3%            | -6.4%            | -2.2%          | -0.6%          | 0.1%           | 0.3%           | 0.8%  | 0.9%  | -1.2% | -1.2% | -1.1% |
|        | 2 yr                 | 4.0% | 6.0%         | 4.1%         | 4.4%         | 0.3%            | -0.4%           | -1.9%            | -8.3%            | -10.8%           | -2.3%           | -7.7%            | -8.1%            | -0.8%          | -0.8%          | -0.9%          | -1.0%          | -0.8% | 0.2%  | -2.6% | 0.0%  |       |
|        | 3 yr                 | 3.5% | 5.5%         | 4.4%         | 4.8%         | -2.0%           | -3.2%           | -7.7%            | -11.5%           | -12.5%           | -6.8%           | -10.2%           | -8.2%            | -2.4%          | -2.4%          | -2.2%          | -2.9%          | -1.7% | -1.2% | -2.0% |       |       |
|        | 4 yr                 | 4.9% | 7.0%         | 3.9%         | 4.2%         | -4.7%           | -9.6%           | -10.3%           | -12.0%           | -15.1%           | -10.1%          | -10.5%           | -10.7%           | -4.6%          | -3.3%          | -4.0%          | -4.2%          | -3.7% | -0.7% |       |       |       |
|        | 5 yr                 | 4.7% | 6.9%         | 2.2%         | 2.7%         | -10.8%          | -12.2%          | -11.2%           | -14.0%           | -17.1%           | -9.8%           | -12.7%           | -12.4%           | -5.8%          | -4.6%          | -4.4%          | -5.8%          | -3.7% |       |       |       |       |
|        | 6 yr                 |      | 5.6%         | 0.8%         | -3.2%        | -13.4%          | -12.2%          | -13.8%           | -16.0%           | -17.0%           | -12.2%          | -14.0%           | -13.8%           | -7.0%          | -5.7%          | -6.1%          | -5.4%          |       |       |       |       |       |
|        | 3 yr<br>4 yr<br>5 yr | 4.9% | 7.0%<br>6.9% | 3.9%<br>2.2% | 4.2%<br>2.7% | -4.7%<br>-10.8% | -9.6%<br>-12.2% | -10.3%<br>-11.2% | -12.0%<br>-14.0% | -15.1%<br>-17.1% | -10.1%<br>-9.8% | -10.5%<br>-12.7% | -10.7%<br>-12.4% | -4.6%<br>-5.8% | -3.3%<br>-4.6% | -4.0%<br>-4.4% | -4.2%<br>-5.8% | -3.7% |       | -2.0% |       |       |

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 10 Attachment No. 1 of 1 Tab 1 of 4

### SUMMER PEAK with DSM

(MW)

|              |                  | TYSP              | TYSP             | TYSP              | TYSP             | TYSP              | TYSP              | TYSP              | TYSP              | TYSP              | TYSP              | TYSP              |
|--------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|-------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| YEAR         | WN Actual        |                   | 2002-2011         | 2003-2012         | 2004-2013         | 2005-2014         | 2006-2015         | 2007-2016         | 2008-2017         | 2009-2018         | 2010-2019         | 2011-2020         | 2012-2021        | 2013-2022         | 2014-2023        | 2015-2024         | 2016-2025         | 2017-2026         | 2018-2027         | 2019-2028         | 2020-2029         | 2021-2030         |
| 2001<br>2002 | 18,877<br>19,316 | 18,008<br>18,599  | 19,009            |                   |                   |                   |                   |                   |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2003         | 20,183           | 19,245            | 19,581            | 19,708            |                   |                   |                   |                   |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2004         | 20,789           | 19,640            | 19,980            | 20,171            | 20,171            |                   |                   |                   |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2005<br>2006 | 22,120<br>21,793 | 20,045<br>20,466  | 20,409<br>20,811  | 20,611<br>21,078  | 20,611<br>21,078  | 20,488<br>20,995  | 21,779            |                   |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2000         | 21,886           | 20,400            | 21,116            | 21,534            | 21,534            | 21,533            | 22,337            | 22,124            |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2008         | 21,351           | 21,206            | 21,364            | 21,908            | 21,908            | 22,013            | 22,902            | 22,566            | 22,153            |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2009<br>2010 | 21,594<br>21,878 | 21,572<br>22,052  | 21,698<br>22,092  | 22,337<br>22,825  | 22,337<br>22,825  | 22,533            | 23,442            | 23,158<br>23,649  | 22,516<br>23,200  | 20,983            |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2010         | 21,388           | 22,052            | 22,092            | 22,825            | 22,825            | 23,013<br>23,491  | 23,975<br>24,453  | 23,649            | 23,200            | 20,927<br>21,065  |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2012         | 21,770           |                   |                   | 23,810            | 23,810            | 23,980            | 24,949            | 24,593            | 24,314            | 21,544            |                   |                   | 21,533           |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2013         | 21,654           |                   |                   |                   | 24,315            | 24,459            | 24,949            | 24,979            | 24,803            | 21,771            |                   | 21,757            | 21,749           |                   | 00.070           |                   |                   |                   |                   |                   |                   |                   |
| 2014<br>2015 | 23,043<br>23,126 |                   |                   |                   |                   | 24,967            | 25,987<br>26,586  | 25,396<br>25,974  | 25,872<br>26,443  | 22,964<br>23,479  |                   |                   | 22,963<br>23,407 | 22,736<br>23,069  | 22,670<br>23,221 |                   |                   |                   |                   |                   |                   |                   |
| 2016         | 23,613           |                   |                   |                   |                   |                   |                   | 26,558            | 27,052            | 24,016            |                   |                   | 23,835           |                   |                  |                   | 24,118            |                   |                   |                   |                   |                   |
| 2017         | 23,062           |                   |                   |                   |                   |                   |                   |                   | 27,660            | 24,552            |                   | 24,047            | 23,950           |                   |                  |                   | 24,256            |                   |                   |                   |                   |                   |
| 2018<br>2019 | 23,781<br>23,238 |                   |                   |                   |                   |                   |                   |                   |                   | 25,263            | 24,657<br>25,068  | 24,177<br>24,501  | 23,995<br>24,262 | 23,908<br>24,218  | 24,395<br>24,739 |                   | 24,501<br>24,763  |                   |                   | 24,277            |                   |                   |
| 2019         | 23,238           |                   |                   |                   |                   |                   |                   |                   |                   |                   | 20,000            | 24,901            |                  |                   | 24,739           |                   |                   |                   |                   |                   | 24,602            |                   |
| 2021         | 24,141           |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   | 25,031           | 24,730            | 25,266           | 25,273            | 25,133            | 24,584            | 24,799            | 24,631            | 24,697            | 24,590            |
|              |                  |                   |                   |                   |                   |                   |                   |                   |                   |                   | ST ERROR<br>CENT) |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| Year         | WN Actual        | TYSP<br>2001-2012 | TYSP<br>2002-2011 | TYSP<br>2003-2012 | TYSP<br>2004-2013 | TYSP<br>2005-2014 | TYSP<br>2006-2015 | TYSP<br>2007-2016 | TYSP<br>2008-2017 | TYSP<br>2009-2018 |                   | TYSP<br>2011-2020 |                  | TYSP<br>2013-2022 |                  | TYSP<br>2015-2024 | TYSP<br>2016-2025 | TYSP<br>2017-2026 | TYSP<br>2018-2027 | TYSP<br>2019-2028 | TYSP<br>2020-2029 | TYSP<br>2021-2030 |
| 2001         | 18,877           | 4.8%              |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2002         | 19,316           | 3.9%              | 1.6%              | 0.4%              |                   |                   |                   |                   |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2003<br>2004 | 20,183<br>20,789 | 4.9%<br>5.9%      | 3.1%<br>4.0%      | 2.4%<br>3.1%      | 3.1%              |                   |                   |                   |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2005         | 22,120           | 10.4%             | 8.4%              | 7.3%              | 7.3%              | 8.0%              |                   |                   |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2006         | 21,793           | 6.5%              | 4.7%              | 3.4%              | 3.4%              | 3.8%              | 0.1%              |                   |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2007<br>2008 | 21,886<br>21,351 | 4.8%<br>0.7%      | 3.6%<br>-0.1%     | 1.6%<br>-2.5%     | 1.6%<br>-2.5%     | 1.6%<br>-3.0%     | -2.0%<br>-6.8%    | -1.1%<br>-5.4%    | -3.6%             |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2009         | 21,594           | 0.1%              | -0.5%             | -3.3%             | -3.3%             | -4.2%             | -7.9%             | -6.8%             | -4.1%             | 2.9%              |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2010         | 21,878           | -0.8%             | -1.0%             | -4.2%             | -4.2%             | -4.9%             | -8.7%             | -7.5%             | -5.7%             | 4.5%              | 0.8%              |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2011<br>2012 | 21,388<br>21,770 |                   | -5.0%             | -8.3%<br>-8.6%    | -8.3%<br>-8.6%    | -9.0%<br>-9.2%    | -12.5%<br>-12.7%  | -11.5%<br>-11.5%  | -10.0%<br>-10.5%  | 1.5%<br>1.0%      | -0.7%<br>-0.3%    | -0.8%<br>0.8%     | 1.1%             |                   |                  |                   |                   |                   |                   |                   |                   |                   |
| 2012         | 21,654           |                   |                   | -0.070            | -10.9%            | -11.5%            | -13.2%            | -13.3%            | -12.7%            | -0.5%             | -1.4%             | -0.5%             | -0.4%            | -0.2%             |                  |                   |                   |                   |                   |                   |                   |                   |
| 2014         | 23,043           |                   |                   |                   |                   | -7.7%             | -11.3%            | -9.3%             | -10.9%            | 0.3%              | -0.4%             | 0.7%              | 0.3%             | 1.4%              | 1.6%             |                   |                   |                   |                   |                   |                   |                   |
| 2015<br>2016 | 23,126<br>23,613 |                   |                   |                   |                   |                   | -13.0%            | -11.0%<br>-11.1%  | -12.5%<br>-12.7%  | -1.5%<br>-1.7%    | -1.2%<br>-0.7%    | -1.4%<br>-0.6%    | -1.2%<br>-0.9%   | 0.2%<br>1.2%      | -0.4%<br>-0.1%   | -0.4%<br>-0.3%    | -2.1%             |                   |                   |                   |                   |                   |
| 2010         | 23,062           |                   |                   |                   |                   |                   |                   | -11.170           | -16.6%            | -6.1%             | -4.5%             | -4.1%             | -3.7%            | -2.4%             | -4.1%            | -4.4%             | -4.9%             | -3.8%             |                   |                   |                   |                   |
| 2018         | 23,781           |                   |                   |                   |                   |                   |                   |                   |                   | -5.9%             | -3.6%             | -1.6%             | -0.9%            | -0.5%             | -2.5%            | -2.9%             | -2.9%             | -1.9%             | -0.8%             |                   |                   |                   |
| 2019<br>2020 | 23,238<br>24,308 |                   |                   |                   |                   |                   |                   |                   |                   |                   | -7.3%             | -5.2%<br>-2.6%    | -4.2%<br>-1.3%   | -4.0%<br>-1.0%    | -6.1%<br>-3.1%   | -6.6%<br>-3.4%    | -6.2%<br>-3.0%    | -4.8%<br>-0.8%    | -4.8%<br>-1.3%    | -4.3%<br>-0.7%    | -1.2%             |                   |
| 2020         | 24,308<br>24,141 |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   | -2.0%             | -1.3%            | -1.0%             | -3.1%<br>-4.5%   | -3.4%<br>-4.5%    | -3.0%<br>-3.9%    | -0.8%<br>-1.8%    | -1.3%<br>-2.7%    | -0.7%             | -1.2%             | -1.8%             |
|              | ,                |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                  |                   | -                | -                 |                   | -                 |                   | -                 | -                 | -                 |
|              |                  |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                  |                   |                  |                   |                   |                   |                   |                   |                   |                   |
|              | 1 yr             | 4.8%              | 1.6%              | 2.4%              | 3.1%              | 8.0%              | 0.1%              | -1.1%             | -3.6%             | 2.9%              |                   |                   | 1.1%             |                   |                  |                   | -2.1%             |                   |                   | -4.3%             | -1.2%             | -1.8%             |
|              | 2 yr<br>3 yr     | 3.9%<br>4.9%      | 3.1%<br>4.0%      | 3.1%<br>7.3%      | 7.3%<br>3.4%      | 3.8%<br>1.6%      | -2.0%<br>-6.8%    | -5.4%<br>-6.8%    | -4.1%<br>-5.7%    | 4.5%<br>1.5%      |                   |                   | -0.4%<br>0.3%    | 1.4%<br>0.2%      | -0.4%<br>-0.1%   |                   | -4.9%<br>-2.9%    |                   |                   | -0.7%<br>-2.0%    | -2.3%             |                   |
|              | 4 yr             | 5.9%              | 8.4%              | 3.4%              | 1.6%              | -3.0%             | -7.9%             | -7.5%             | -10.0%            | 1.0%              |                   |                   | -1.2%            |                   | -4.1%            |                   | -6.2%             |                   |                   |                   |                   |                   |
|              | 5 yr             | 10.4%             | 4.7%              | 1.6%              | -2.5%             | -4.2%             | -8.7%             | -11.5%            | -10.5%            | -0.5%             |                   |                   | -0.9%            |                   |                  |                   | -3.0%             |                   |                   |                   |                   |                   |
|              | 6 yr<br>7 yr     | 6.5%<br>4.8%      | 3.6%<br>-0.1%     | -2.5%<br>-3.3%    | -3.3%<br>-4.2%    | -4.9%<br>-9.0%    | -12.5%<br>-12.7%  | -11.5%<br>-13.3%  | -12.7%<br>-10.9%  | 0.3%<br>-1.5%     |                   |                   | -3.7%<br>-0.9%   | -0.5%<br>-4.0%    | -6.1%<br>-3.1%   |                   | -3.9%             |                   |                   |                   |                   |                   |
|              | 7 yr<br>8 yr     | 4.8%              | -0.1%             | -3.3%<br>-4.2%    | -4.2%<br>-8.3%    | -9.0%<br>-9.2%    | -12.7%            | -13.3%            | -10.9%            | -1.5%             |                   |                   | -0.9%            | -4.0%             | -3.1%            |                   |                   |                   |                   |                   |                   |                   |
|              | 9 yr             | 0.1%              | -1.0%             | -8.3%             | -8.6%             | -11.5%            | -11.3%            | -11.0%            | -12.7%            | -6.1%             | -3.6%             | -5.2%             | -1.3%            | -2.4%             |                  |                   |                   |                   |                   |                   |                   |                   |
|              | 10 yr            | -0.8%             | -5.0%             | -8.6%             | -10.9%            | -7.7%             | -13.0%            | -11.1%            | -16.6%            | -5.9%             | -7.3%             | -2.6%             | -3.6%            |                   |                  |                   |                   |                   |                   |                   |                   |                   |

R:\2022 Ten Year Site Plan\Staff's 1st DR (Nos. 3-95)\20220000 - Staff's 1st DR No. 10 - Attachment.xlsxSummer peak fan #10-FPL

## WINTER PEAK with DSM

(MW)

|              |                  | TYSP   | TYSP      | TYSP   | TYSP   | TYSP      | TYSP      | TYSP             | TYSP             | TYSP             | TYSP             | TYSP             | TYSP             | TYSP            | TYSP           | TYSP             | TYSP            | TYSP            | TYSP   | TYSP   | TYSP      | TYSP   |
|--------------|------------------|--------|-----------|--------|--------|-----------|-----------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------|----------------|------------------|-----------------|-----------------|--------|--------|-----------|--------|
| YEAR         | WN Actual        |        | 2002-2011 |        |        |           | 2006-2015 |                  |                  | 2009-2018        |                  |                  |                  | 2013-2022       |                |                  | 2016-2025       | 2017-2026       |        |        |           |        |
|              |                  |        |           |        |        |           |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2002         | 17,979           | 19,226 | 18,968    |        |        |           |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2003         | 18,026           | 19,982 | 19,451    | 20,190 |        |           |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2004         | 18,353           | 20,382 | 19,842    | 19,986 | 20,081 |           |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2005         | 19,349           | 20,780 | 20,252    | 20,447 | 20,447 | 20,081    |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2006         | 19,334           | 21,173 | 20,653    | 20,922 | 20,922 | 21,241    | 21,792    |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2007         | 18,525           | 21,568 | 20,970    | 21,385 | 21,385 | 21,777    | 22,216    | 22,247           |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2008         | 16,832           | 21,881 | 21,272    | 21,784 | 21,784 | 22,221    | 22,640    | 22,592           | 22,332           |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2009         | 18,891           | 22,249 | 21,668    | 22,236 | 22,236 | 22,738    | 23,093    | 23,045           | 22,684           | 18,697           |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2010         | 19,936           | 22,613 | 22,039    | 22,685 | 22,685 | 23,258    | 23,532    | 23,478           | 23,345           | 18,676           | 20,439           |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2011         | 18,647           |        | 22,458    | 23,181 | 23,181 | 23,795    | 23,941    | 23,900           | 23,824           | 18,962           | 20,514           | 21,107           |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2012         | 17,941           |        |           | 23,683 | 23,683 | 24,336    | 24,351    | 24,310           | 24,299           | 19,505           | 20,702           | 21,380           | 20,871           |                 |                |                  |                 |                 |        |        |           |        |
| 2013         | 17,720           |        |           | 24,194 | 24,194 | 24,892    | 24,783    | 24,722           | 24,746           | 19,846           | 20,948           | 21,490           | 20,993           | 20,230          |                |                  |                 |                 |        |        |           |        |
| 2014         | 19,737           |        |           |        | 24,716 | 25,460    | 25,250    | 25,142           | 26,016           | 20,852           | 21,927           | 22,292           | 21,757           | 21,504          | 19,856         |                  |                 |                 |        |        |           |        |
| 2015         | 19,809           |        |           |        |        |           | 25,902    | 25,729           | 26,660           | 21,530           | 22,484           | 22,657           | 22,110           | 22,012          | 20,903         | 21,118           |                 |                 |        |        |           |        |
| 2016         | 20,656           |        |           |        |        |           |           | 26,327           | 27,325           | 21,993           | 22,822           | 22,821           | 22,273           | 22,235          | 21,421         | 21,333           | 20,228          |                 |        |        |           |        |
| 2017         | 18,110           |        |           |        |        |           |           |                  | 28,011           | 22,459           | 23,158           | 22,985           | 22,401           | 22,414          | 21,661         | 21,437           | 21,103          | 20,347          |        |        |           |        |
| 2018         | 19,339           |        |           |        |        |           |           |                  |                  | 22,966           | 23,527           | 23,171           | 22,550           | 22,597          | 21,897         | 21,537           | 21,307          | 20,647          | 19,592 |        |           |        |
| 2019         | 18,831           |        |           |        |        |           |           |                  |                  |                  | 23,905           | 23,365           | 22,702           | 22,771          | 22,107         | 21,717           | 21,537          | 20,788          | 19,962 | 19,515 |           |        |
| 2020         | 17,703           |        |           |        |        |           |           |                  |                  |                  |                  | 23,582           | 22,891           | 22,960          | 22,309         | 21,876           | 21,701          | 20,925          | 20,141 | 19,873 | 19,946    |        |
| 2021         | 19,607           |        |           |        |        |           |           |                  |                  |                  |                  |                  | 23,112           | 23,167          | 22,508         | 21,992           | 21,898          | 21,103          | 20,374 | 20,233 | 20,225    | 20,054 |
|              |                  |        |           |        |        |           |           |                  |                  | FORECAS          |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
|              |                  |        |           |        |        |           |           |                  |                  | (PERC            |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
|              |                  | TYSP   | TYSP      | TYSP   | TYSP   | TYSP      | TYSP      | TYSP             | TYSP             | TYSP             | TYSP             | TYSP             | TYSP             | TYSP            | TYSP           | TYSP             | TYSP            | TYSP            | TYSP   | TYSP   | TYSP      | TYSP   |
| YEAR         | WN Actual        |        | 2002-2011 |        |        | 2005-2014 |           |                  |                  |                  |                  |                  |                  | 2013-2022       |                |                  | 2016-2025       | 2017-2026       |        |        | 2020-2029 |        |
|              |                  |        |           |        |        |           |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2002         | 17,979           | -6.5%  | -5.2%     |        |        |           |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2003         | 18,026           | -9.8%  | -7.3%     | -10.7% |        |           |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2004         | 18,353           | -10.0% | -7.5%     | -8.2%  | -8.6%  |           |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2005         | 19,349           | -6.9%  | -4.5%     | -5.4%  | -5.4%  | -3.6%     |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2006         | 19,334           | -8.7%  | -6.4%     | -7.6%  | -7.6%  | -9.0%     | -11.3%    |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2007         | 18,525           | -14.1% | -11.7%    | -13.4% | -13.4% | -14.9%    | -16.6%    | -16.7%           |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2008         | 16,832           | -23.1% | -20.9%    | -22.7% | -22.7% | -24.2%    | -25.7%    | -25.5%           | -24.6%           |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2009         | 18,891           | -15.1% | -12.8%    | -15.0% | -15.0% | -16.9%    | -18.2%    | -18.0%           | -16.7%           | 1.0%             |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2010         | 19,936           | -11.8% | -9.5%     | -12.1% | -12.1% | -14.3%    | -15.3%    | -15.1%           | -14.6%           | 6.7%             | -2.5%            |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2011         | 18,647           |        | -17.0%    | -19.6% | -19.6% | -21.6%    | -22.1%    | -22.0%           | -21.7%           | -1.7%            | -9.1%            | -11.7%           |                  |                 |                |                  |                 |                 |        |        |           |        |
| 2012         | 17,941           |        |           | -24.2% | -24.2% | -26.3%    | -26.3%    | -26.2%           | -26.2%           | -8.0%            | -13.3%           | -16.1%           | -14.0%           | 40.40/          |                |                  |                 |                 |        |        |           |        |
| 2013         | 17,720           |        |           |        | -26.8% | -28.8%    | -28.5%    | -28.3%           | -28.4%           | -10.7%           | -15.4%           | -17.5%           | -15.6%           | -12.4%          | 0.00/          |                  |                 |                 |        |        |           |        |
| 2014         | 19,737           |        |           |        |        | -22.5%    | -21.8%    | -21.5%           | -24.1%           | -5.4%            | -10.0%           | -11.5%           | -9.3%            | -8.2%           | -0.6%<br>-5.2% | 6.0%             |                 |                 |        |        |           |        |
| 2015<br>2016 | 19,809<br>20,656 |        |           |        |        |           | -23.5%    | -23.0%<br>-21.5% | -25.7%<br>-24.4% | -8.0%<br>-6.1%   | -11.9%<br>-9.5%  | -12.6%<br>-9.5%  | -10.4%<br>-7.3%  | -10.0%<br>-7.1% | -5.2%<br>-3.6% | -6.2%<br>-3.2%   | 2.1%            |                 |        |        |           |        |
| 2018         | 18,110           |        |           |        |        |           |           | -21.3%           | -24.4%           | -0.1%            | -9.5%<br>-21.8%  | -9.5%            | -19.2%           | -19.2%          | -3.6%          |                  | -14.2%          | -11.0%          |        |        |           |        |
| 2017         | 19,339           |        |           |        |        |           |           |                  | -33.370          | -19.4%<br>-15.8% | -21.8%<br>-17.8% | -21.2%<br>-16.5% | -19.2%<br>-14.2% | -19.2%          | -16.4%         | -15.5%<br>-10.2% | -14.2%<br>-9.2% | -11.0%<br>-6.3% | -1.3%  |        |           |        |
| 2018         | 18,831           |        |           |        |        |           |           |                  |                  | -10.070          | -17.8%           | -19.4%           | -14.2%           | -14.4%          | -11.7%         | -10.2%           | -9.2%<br>-12.6% | -0.3%           | -1.3%  | -3.5%  |           |        |
| 2019         | 17,703           |        |           |        |        |           |           |                  |                  |                  | -21.2/0          | -24.9%           | -17.0%           | -22.9%          | -20.6%         | -19.1%           | -12.0%          | -9.4 %          | -12.1% | -10.9% | -11.2%    |        |
| 2020         | 19,607           |        |           |        |        |           |           |                  |                  |                  |                  | 2                | -15.2%           | -15.4%          | -12.9%         | -10.8%           | -10.4%          | -7.1%           | -3.8%  | -3.1%  | -3.1%     | -2.2%  |
| /            | ,                |        |           |        |        |           |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
|              |                  |        |           |        |        |           |           |                  |                  |                  |                  |                  |                  |                 |                |                  |                 |                 |        |        |           |        |
|              | 1 yr             | -6.5%  | -5.2%     |        | -8.6%  | -3.6%     | -11.3%    | -16.7%           | -24.6%           | 1.0%             | -2.5%            | -11.7%           | -14.0%           |                 |                | -6.2%            | 2.1%            | -11.0%          | -1.3%  | -3.5%  | -11.2%    | -2.2%  |
|              | 2 yr             | -9.8%  | -7.3%     |        | -5.4%  | -9.0%     | -16.6%    | -25.5%           | -16.7%           | 6.7%             | -9.1%            |                  | -15.6%           |                 |                | -3.2%            | -14.2%          | -6.3%           | -5.7%  | -10.9% | -3.1%     |        |
|              | 3 yr             | -10.0% | -7.5%     |        | -7.6%  | -14.9%    | -25.7%    | -18.0%           | -14.6%           | -1.7%            | -13.3%           | -17.5%           | -9.3%            |                 |                | -15.5%           | -9.2%           | -9.4%           | -12.1% | -3.1%  |           |        |
|              | 4 yr             | -6.9%  | -4.5%     |        | -13.4% | -24.2%    | -18.2%    | -15.1%           | -21.7%           | -8.0%            | -15.4%           |                  | -10.4%           |                 |                | -10.2%           | -12.6%          | -15.4%          | -3.8%  |        |           |        |
|              | 5 yr             | -8.7%  | -6.4%     |        |        | -16.9%    | -15.3%    | -22.0%           | -26.2%           | -10.7%           | -10.0%           | -12.6%           | -7.3%            |                 |                | -13.3%           | -18.4%          | -7.1%           |        |        |           |        |
|              | 6 yr             | -14.1% | -11.7%    |        | -15.0% | -14.3%    | -22.1%    | -26.2%           | -28.4%           | -5.4%            | -11.9%           | -9.5%            | -19.2%           |                 |                | -19.1%           | -10.5%          |                 |        |        |           |        |
|              | 7 yr             | -23.1% | -20.9%    |        | -12.1% | -21.6%    | -26.3%    | -28.3%           | -24.1%           | -8.0%            | -9.5%            | -21.2%           | -14.2%           |                 |                | -10.8%           |                 |                 |        |        |           |        |
|              | 8 yr             | -15.1% | -12.8%    |        | -19.6% | -26.3%    | -28.5%    | -21.5%           | -25.7%           | -6.1%            | -21.8%           | -16.5%           | -17.0%           |                 | -12.9%         |                  |                 |                 |        |        |           |        |
|              | 9 yr             | -11.8% | -9.5%     |        | -24.2% | -28.8%    | -21.8%    | -23.0%           | -24.4%           | -19.4%           | -17.8%           | -19.4%           | -22.7%           |                 |                |                  |                 |                 |        |        |           |        |
|              | 10 yr            |        | -17.0%    | -24.2% | -26.8% | -22.5%    | -23.5%    | -21.5%           | -35.3%           | -15.8%           | -21.2%           | -24.9%           | -15.2%           |                 |                |                  |                 |                 |        |        |           |        |

### SUMMER PEAK with DSM

(MW)

| YEAR   | WN Actual   | TYSP<br>2001-2012  | TYSP<br>2002-2011   | TYSP<br>2003-2012  | TYSP<br>2004-2013  | TYSP<br>2005-2014  | TYSP<br>2006-2015  | TYSP<br>2007-2016  | TYSP<br>2008-2017  | TYSP<br>2009-2018   | TYSP<br>2010-2019  | TYSP<br>2011-2020   | TYSP<br>2012-2021  | TYSP<br>2013-2022  | TYSP<br>2014-2023  | TYSP<br>2015-2024   | TYSP<br>2016-2025                                  | TYSP<br>2017-2026                       | TYSP<br>2018-2027            | TYSP<br>2019-2028    | TYSP<br>2020-2029 | TYSP<br>2021-2030 |
|--|---|--|---|--|--|--|--|--|--|---|--|---|--|--|--|---|--|---|------------------------------|----------------------|-------------------|-------------------|
| 2001<br>2002<br>2003<br>2004<br>2006<br>2007<br>2008<br>2009<br>2010<br>2011<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020<br>2021 | 2,206<br>2,406<br>2,344<br>2,440<br>2,458<br>2,525<br>2,606<br>2,514<br>2,451<br>2,482<br>2,545<br>2,385<br>2,381<br>2,491<br>2,491<br>2,491<br>2,530<br>2,466<br>2,516<br>2,454<br>2,448<br>2,443          | 2,265<br>2,322<br>2,324<br>2,341<br>2,364<br>2,397<br>2,423<br>2,456<br>2,488<br>2,526 | 2,224<br>2,231<br>2,251<br>2,308<br>2,335<br>2,368<br>2,401<br>2,439<br>2,488 | 2,264<br>2,296<br>2,346<br>2,424<br>2,456<br>2,483<br>2,555<br>2,5590            | 2,391<br>2,440<br>2,459<br>2,502<br>2,476<br>2,513<br>2,550<br>2,583<br>2,661<br>2,661 | 2,417<br>2,473<br>2,531<br>2,576<br>2,625<br>2,677<br>2,725<br>2,758<br>2,803<br>2,860 | 2,470<br>2,531<br>2,576<br>2,627<br>2,677<br>2,718<br>2,744<br>2,787<br>2,836<br>2,889   | 2,535<br>2,559<br>2,595<br>2,641<br>2,702<br>2,738<br>2,800<br>2,871<br>2,937<br>2,978     | 2,576<br>2,627<br>2,685<br>2,735<br>2,760<br>2,820<br>2,839<br>2,859<br>3,003<br>3,080 | 2,608<br>2,670<br>2,754<br>2,857<br>2,917<br>2,979<br>3,026<br>3,107<br>3,196                 | 2,589<br>2,559<br>2,570<br>2,577<br>2,568<br>2,619<br>2,671<br>2,737<br>2,790<br>2,855   | 2,592<br>2,642<br>2,675<br>2,706<br>2,712<br>2,754<br>2,787<br>2,830<br>2,880     | 2,601<br>2,628<br>2,664<br>2,753<br>2,718<br>2,753<br>2,787<br>2,822<br>2,871<br>2,913 | 2,514<br>2,522<br>2,545<br>2,664<br>2,612<br>2,628<br>2,656<br>2,687 | 2,512<br>2,501<br>2,526<br>2,545<br>2,556<br>2,575<br>2,610<br>2,641 | 2,449<br>2,471  | 2,450<br>2,491<br>2,520<br>2,546<br>2,552<br>2,554 | 2,433<br>2,453<br>2,469<br>2,485        | 2,383<br>2,400<br>2,405      | 2,347                | 2,458<br>2,481    | 2,455             |
|  |   |  |   |  |  |  |  |  |  | FORECAS<br>(PERC  |  |   |  |  |  |   |  |   |                              |                      |                   |                   |
| Year   | WN Actual   | TYSP<br>2001-2012  | TYSP<br>2002-2011   | TYSP<br>2003-2012  | TYSP<br>2004-2013  | TYSP<br>2005-2014  | TYSP<br>2006-2015  | TYSP<br>2007-2016  | TYSP<br>2008-2017  | TYSP<br>2009-2018   |  |   |  |  |  | TYSP<br>2015-2024   | TYSP<br>2016-2025                                  | TYSP<br>2017-2026                       | TYSP<br>2018-2027            | TYSP<br>2019-2028    | TYSP<br>2020-2029 | TYSP<br>2021-2030 |
| 2001<br>2002<br>2003<br>2004<br>2005<br>2006<br>2007<br>2008<br>2009<br>2010<br>2011<br>2012<br>2013<br>2014<br>2015<br>2016<br>2017<br>2018<br>2019<br>2020<br>2021 | 2,206<br>2,406<br>2,344<br>2,440<br>2,458<br>2,525<br>2,606<br>2,514<br>2,451<br>2,482<br>2,545<br>2,385<br>2,381<br>2,491<br>2,530<br>2,466<br>2,516<br>2,454<br>2,454<br>2,454<br>2,454<br>2,454<br>2,443 | -2.6%<br>3.6%<br>1.0%<br>4.2%<br>4.0%<br>5.4%<br>7.5%<br>2.3%<br>-1.5%<br>-1.8%        | 8.2%<br>5.1%<br>8.4%<br>8.0%<br>9.4%<br>6.2%<br>2.1%<br>1.7%<br>2.3%          | 3.5%<br>6.3%<br>4.8%<br>5.8%<br>7.5%<br>2.3%<br>-1.3%<br>-1.6%<br>-0.4%<br>-7.9% | 2.0%<br>0.7%<br>2.7%<br>4.1%<br>1.5%<br>-2.5%<br>-2.5%<br>-1.5%<br>-8.6%<br>-10.5%     | 1.7%<br>2.1%<br>3.0%<br>-2.4%<br>-6.6%<br>-13.5%<br>-15.1%<br>-12.9%                   | 2.2%<br>3.0%<br>-2.4%<br>-6.7%<br>-7.3%<br>-6.4%<br>-13.1%<br>-14.6%<br>-12.2%<br>-12.4% | 2.8%<br>-1.8%<br>-5.5%<br>-6.0%<br>-5.8%<br>-12.9%<br>-15.0%<br>-13.2%<br>-13.8%<br>-17.2% | -2.4%<br>-6.7%<br>-7.6%<br>-13.6%<br>-13.6%<br>-13.8%<br>-14.5%<br>-14.5%<br>-17.9%    | -6.0%<br>-7.1%<br>-7.6%<br>-14.6%<br>-14.6%<br>-15.1%<br>-15.1%<br>-15.9%<br>-23.2%           | -4.1%<br>-0.5%<br>-7.2%<br>-3.0%<br>-3.4%<br>-7.7%<br>-8.1%<br>-12.1%<br>-15.4%          | -1.8%<br>-9.7%<br>-7.9%<br>-6.7%<br>-9.4%<br>-8.6%<br>-12.0%<br>-14.6%<br>-15.0%  | -8.3%<br>-9.4%<br>-8.5%<br>-8.1%<br>-8.6%<br>-12.0%<br>-14.4%<br>-14.7%<br>-16.1%      | -5.3%<br>-0.6%<br>-4.6%<br>-3.4%<br>-6.1%<br>-8.1%<br>-7.8%<br>-9.1% | -0.8%<br>1.2%<br>-2.4%<br>-4.0%<br>-6.2%<br>-6.2%<br>-7.5%           | 3.3%<br>-0.2%<br>0.7%<br>-2.6%<br>-4.0%<br>-3.3%<br>-4.2% | 0.7%<br>1.0%<br>-2.6%<br>-5.1%<br>-4.1%<br>-4.4%   | 3.4%<br>0.0%<br>-2.1%<br>-1.5%<br>-2.3% | 3.0%<br>0.7%<br>1.8%<br>1.1% | 0.6%<br>4.3%<br>4.0% | -0.4%<br>-1.6%    | -0.5%             |
|  | 1 yr<br>2 yr<br>3 yr<br>4 yr<br>5 yr<br>6 yr<br>7 yr<br>8 yr<br>9 yr<br>10 yr   | -2.6%<br>3.6%<br>1.0%<br>4.2%<br>4.0%<br>5.4%<br>7.5%<br>2.3%<br>-1.5%<br>-1.8%        | 8.2%<br>5.1%<br>8.4%<br>8.0%<br>9.4%<br>11.6%<br>6.2%<br>2.1%<br>1.7%<br>2.3% | 3.5%<br>6.3%<br>4.8%<br>7.5%<br>2.3%<br>-1.3%<br>-1.6%<br>-0.4%<br>-7.9%         | 2.0%<br>0.7%<br>2.7%<br>4.1%<br>1.5%<br>-2.5%<br>-2.7%<br>-1.5%<br>-8.6%<br>-10.5%     | 1.7%<br>2.1%<br>3.0%<br>-2.4%<br>-6.6%<br>-7.3%<br>-6.6%<br>-13.5%<br>-15.1%<br>-12.9% | 2.2%<br>3.0%<br>-2.4%<br>-6.7%<br>-7.3%<br>-6.4%<br>-13.1%<br>-14.6%<br>-12.2%<br>-12.4% | 2.8%<br>-1.8%<br>-5.5%<br>-6.0%<br>-12.9%<br>-13.2%<br>-13.2%<br>-13.8%<br>-17.2%          | -2.4%<br>-6.7%<br>-7.6%<br>-13.6%<br>-15.6%<br>-13.8%<br>-14.5%<br>-17.9%<br>-18.3%    | -6.0%<br>-7.1%<br>-7.6%<br>-14.6%<br>-14.6%<br>-14.6%<br>-15.1%<br>-18.5%<br>-19.0%<br>-23.2% | -4.1%<br>-0.5%<br>-7.2%<br>-7.6%<br>-3.0%<br>-3.4%<br>-7.7%<br>-8.1%<br>-12.1%<br>-15.4% | -1.8%<br>-9.7%<br>-11.0%<br>-6.7%<br>-9.4%<br>-8.6%<br>-12.0%<br>-14.6%<br>-15.0% | -8.3%<br>-9.4%<br>-6.5%<br>-9.3%<br>-8.6%<br>-12.0%<br>-14.4%<br>-14.7%<br>-16.1%      | -5.3%<br>-1.2%<br>-0.6%<br>-3.4%<br>-6.1%<br>-8.1%<br>-7.8%<br>-9.1% | -0.8%<br>1.2%<br>-2.4%<br>-4.0%<br>-6.2%<br>-6.2%<br>-7.5%           | 3.3%<br>-0.2%<br>0.7%<br>-2.6%<br>-4.0%<br>-3.3%<br>-4.2% | 0.7%<br>1.0%<br>-2.6%<br>-5.1%<br>-4.1%<br>-4.4%   | 0.0%<br>-2.1%<br>-1.5%<br>-2.3%         | 3.0%<br>0.7%<br>1.8%<br>1.1% | 0.6%<br>4.3%<br>4.0% | -0.4%<br>-1.6%    | -0.5%             |

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 10 Attachment No. 1 of 1 Tab 4 of 4

10 yr

1.3%

-1.6%

-6.4%

-3.7%

-17.1% -23.1% -20.8% -11.5%

TYSP

TYSP

TYSP

TYSP

TYSP

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TYSP

TYSP

## WINTER PEAK with DSM (MW)

TYSP

| YEAR         | WN Actual      | 2001-2012      | 2002-2011      | 2003-2012      | 2004-2013      | 2005-2014      | 2006-2015      | 2007-2016      | 2008-2017      | 2009-2018        | 2010-2019     | 2011-2020     | 2012-2021     | 2013-2022     | 2014-2023     | 2015-2024     | 2016-2025     | 2017-2026     | 2018-2027 | 2019-2028 | 2020-2029    | 2021-2030 |
|--------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|-----------|-----------|--------------|-----------|
|              |                |                |                |                |                |                |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2002         | 2,077          | 2,149          | 2,155          |                |                |                |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2003         | 2,171          | 2,161          | 2,174          | 2,113          |                |                |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2004         | 2,171          | 2,171          | 2,184          | 2,140          | 2,162          |                |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2005         | 2,231          | 2,184          | 2,197          | 2,175          | 2,196          | 2,130          |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2006         | 2,268          | 2,205          | 2,218          | 2,202          | 2,225          | 2,204          | 2,072          | 0.000          |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2007         | 2,285          | 2,220          | 2,234          | 2,228          | 2,250          | 2,235          | 2,348          | 2,362          | 0.050          |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2008<br>2009 | 2,243<br>2,381 | 2,241<br>2,260 | 2,255<br>2,275 | 2,248<br>2,261 | 2,284<br>2,302 | 2,289<br>2,327 | 2,398<br>2,449 | 2,407<br>2,438 | 2,352<br>2,409 | 2,320            |               |               |               |               |               |               |               |               |           |           |              |           |
| 2009         | 2,301          | 2,280          | 2,275          | 2,261          | 2,302          | 2,327<br>2,347 | 2,449 2,466    | 2,430          | 2,409 2,458    | 2,320            | 2,287         |               |               |               |               |               |               |               |           |           |              |           |
| 2010         | 2,366          | 2,204          | 2,290          | 2,207          | 2,351          | 2,347          | 2,400          | 2,434          | 2,438          | 2,399            | 2,207         | 2,296         |               |               |               |               |               |               |           |           |              |           |
| 2012         | 2,292          |                | 2,000          | 2,329          | 2,410          | 2,418          | 2,534          | 2,559          | 2,534          | 2,545            | 2,220         | 2,371         | 2,327         |               |               |               |               |               |           |           |              |           |
| 2013         | 2,269          |                |                | 2,020          | 2,424          | 2,445          | 2,575          | 2,622          | 2,581          | 2,611            | 2,311         | 2,401         | 2,368         | 2,271         |               |               |               |               |           |           |              |           |
| 2014         | 2,377          |                |                |                |                | 2,467          | 2,590          | 2,668          | 2,629          | 2,654            | 2,296         | 2,454         | 2,394         | 2,318         | 2,370         |               |               |               |           |           |              |           |
| 2015         | 2,171          |                |                |                |                |                | 2,618          | 2,723          | 2,686          | 2,694            | 2,353         | 2,439         | 2,440         | 2,297         | 2,299         | 2,146         |               |               |           |           |              |           |
| 2016         | 2,141          |                |                |                |                |                |                | 2,785          | 2,746          | 2,758            | 2,410         | 2,450         | 2,443         | 2,343         | 2,326         | 2,112         | 2,124         |               |           |           |              |           |
| 2017         | 2,240          |                |                |                |                |                |                | 2,865          | 2,829          | 2,840            | 2,482         | 2,481         | 2,476         | 2,362         | 2,346         | 2,150         | 2,153         | 2,153         |           |           |              |           |
| 2018         | 2,577          |                |                |                |                |                |                |                | 2,884          | 2,911            | 2,524         | 2,512         | 2,509         | 2,367         | 2,357         | 2,171         | 2,177         | 2,173         | 2,202     |           |              |           |
| 2019         | 2,499          |                |                |                |                |                |                |                |                | 2,991            | 2,587         | 2,550         | 2,542         | 2,383         | 2,375         | 2,170         | 2,205         | 2,190         | 2,192     | 2,271     |              |           |
| 2020         | 2,464          |                |                |                |                |                |                |                |                |                  | 2,650         | 2,597         | 2,587         | 2,408         | 2,406         | 2,180         | 2,210         | 2,206         | 2,259     | 2,210     | 2,256        |           |
| 2021         | 2,501          |                |                |                |                |                |                |                |                |                  |               |               | 2,627         | 2,436         | 2,436         | 2,197         | 2,210         | 2,217         | 2,245     | 2,271     | 2,287        | 2,438     |
|              |                |                |                |                |                |                |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
|              |                |                |                |                |                |                |                |                |                | FORECAS<br>(PERC |               |               |               |               |               |               |               |               |           |           |              |           |
|              |                |                |                |                |                |                |                |                |                | •                |               |               |               |               |               |               |               |               |           |           |              |           |
|              |                | TYSP             |               | TYSP          | TYSP          |               | TYSP          | TYSP          | TYSP          | TYSP          | TYSP      | TYSP      | TYSP         | TYSP      |
| YEAR         | WN Actual      | 2001-2012      | 2002-2011      | 2003-2012      | 2004-2013      | 2005-2014      | 2006-2015      | 2007-2016      | 2008-2017      | 2009-2018        | 2010-2019     | 2011-2020     | 2012-2021     | 2013-2022     | 2014-2023     | 2015-2024     | 2016-2025     | 2017-2026     | 2018-2027 | 2019-2028 | 2020-2029    | 2021-2030 |
| 2002         | 2,077          | -3.3%          | -3.6%          |                |                |                |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2002         | 2,077<br>2,171 | -3.3%<br>0.5%  | -3.6%          | 2.8%           |                |                |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2003         | 2,171          | 0.5%           | -0.1%          | 2.0%           | 0.4%           |                |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2004         | 2,231          | 2.2%           | -0.0%          | 2.6%           | 1.6%           | 4.7%           |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2006         | 2,268          | 2.9%           | 2.2%           | 3.0%           | 1.9%           | 2.9%           | 9.5%           |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2007         | 2,285          | 3.0%           | 2.3%           | 2.6%           | 1.6%           | 2.3%           | -2.7%          | -3.2%          |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2008         | 2,243          | 0.1%           | -0.5%          | -0.2%          | -1.8%          | -2.0%          | -6.5%          | -6.8%          | -4.6%          |                  |               |               |               |               |               |               |               |               |           |           |              |           |
| 2009         | 2,381          | 5.4%           | 4.7%           | 5.3%           | 3.4%           | 2.3%           | -2.8%          | -2.3%          | -1.1%          | 2.6%             |               |               |               |               |               |               |               |               |           |           |              |           |
| 2010         | 2,329          | 2.0%           | 1.4%           | 1.8%           | -0.1%          | -0.8%          | -5.6%          | -5.1%          | -5.2%          | -2.9%            | 1.8%          |               |               |               |               |               |               |               |           |           |              |           |
| 2011         | 2,366          |                | 1.3%           | 2.6%           | 0.3%           | -0.4%          | -5.1%          | -5.5%          | -4.9%          | -4.6%            | 6.6%          | 3.1%          |               |               |               |               |               |               |           |           |              |           |
| 2012         | 2,292          |                |                | -1.6%          | -4.9%          | -5.2%          | -9.5%          | -10.4%         | -9.5%          | -9.9%            | 1.7%          | -3.3%         | -1.5%         |               |               |               |               |               |           |           |              |           |
| 2013         | 2,269          |                |                |                | -6.4%          | -7.2%          | -11.9%         | -13.5%         | -12.1%         | -13.1%           | -1.8%         | -5.5%         | -4.2%         | -0.1%         |               |               |               |               |           |           |              |           |
| 2014         | 2,377          |                |                |                |                | -3.7%          | -8.2%          | -10.9%         | -9.6%          | -10.5%           | 3.5%          | -3.2%         | -0.7%         | 2.5%          | 0.3%          |               |               |               |           |           |              |           |
| 2015         | 2,171          |                |                |                |                |                | -17.1%         | -20.3%         | -19.2%         | -19.4%           | -7.7%         | -11.0%        | -11.0%        | -5.5%         | -5.6%         | 1.2%          | 0.00/         |               |           |           |              |           |
| 2016         | 2,141          |                |                |                |                |                |                | -23.1%         | -22.0%         | -22.4%           | -11.2%        | -12.6%        | -12.4%        | -8.6%         | -8.0%         | 1.4%          | 0.8%          | 1.00/         |           |           |              |           |
| 2017<br>2018 | 2,240<br>2,577 |                |                |                |                |                |                |                | -20.8%         | -21.1%<br>-11.5% | -9.8%<br>2.1% | -9.7%<br>2.6% | -9.5%<br>2.7% | -5.2%<br>8.9% | -4.5%<br>9.3% | 4.2%<br>18.7% | 4.0%<br>18.4% | 4.0%<br>18.6% | 17.0%     |           |              |           |
| 2018         | 2,499          |                |                |                |                |                |                |                |                | -11.576          | -3.4%         | -2.0%         | -1.7%         | 4.9%          | 5.2%          | 15.2%         | 13.3%         | 14.1%         | 14.0%     | 10.1%     |              |           |
| 2019         | 2,499          |                |                |                |                |                |                |                |                |                  | -3.4 /0       | -2.0%         | -4.7%         | 2.3%          | 2.4%          | 13.0%         | 11.5%         | 14.1%         | 9.1%      | 11.5%     | 9.3%         |           |
| 2020         | 2,501          |                |                |                |                |                |                |                |                |                  |               | -0.170        | -4.8%         | 2.7%          | 2.7%          | 13.8%         | 13.2%         | 12.8%         | 11.4%     | 10.1%     | 9.4%         | 2.6%      |
|              | _,             |                |                |                |                |                |                |                |                |                  |               |               |               |               |               |               |               |               |           |           |              |           |
|              | 1 vr           | -3.3%          | -3.6%          | 2.8%           | 0.4%           | 4.7%           | 9.5%           | -3.2%          | -4.6%          | 2.6%             | 1.8%          | 3.1%          | -1.5%         | -0.1%         | 0.3%          | 1.2%          | 0.8%          | 4.0%          | 17.0%     | 10.1%     | 9.3%         | 2.6%      |
|              | 1 yr<br>2 yr   | -3.3%          | -3.6%          |                |                |                | 9.5%           | -3.2%<br>-6.8% | -4.6%<br>-1.1% |                  | 1.8%          |               | -1.5%         |               |               | 1.2%          | 4.0%          | 4.0%          | 17.0%     |           | 9.3%<br>9.4% | 2.0%      |
|              | 2 yr<br>3 yr   | 0.0%           | -0.1%          |                |                |                | -6.5%          | -2.3%          | -5.2%          |                  | 1.7%          |               | -4.2 /0       |               |               | 4.2%          | 18.4%         | 14.1%         |           |           | 0.470        |           |
|              | 4 yr           | 2.2%           | -0.0%          | 3.0%           |                |                | -2.8%          | -2.3%          | -4.9%          |                  | -1.8%         |               | -11.0%        |               |               | 18.7%         | 13.3%         | 11.7%         | 11.4%     |           |              |           |
|              | 5 yr           | 2.9%           | 2.2%           | 2.6%           |                |                | -5.6%          | -5.5%          | -9.5%          |                  | 3.5%          |               | -12.4%        |               |               | 15.2%         | 11.5%         | 12.8%         |           |           |              |           |
|              | 6 yr           | 3.0%           | 2.3%           | -0.2%          |                |                | -5.1%          | -10.4%         | -12.1%         |                  | -7.7%         |               | -9.5%         |               |               | 13.0%         | 13.2%         |               |           |           |              |           |
|              | 7 yr           | 0.1%           | -0.5%          |                |                |                | -9.5%          | -13.5%         | -9.6%          |                  | -11.2%        |               | 2.7%          |               |               | 13.8%         |               |               |           |           |              |           |
|              | 8 yr           | 5.4%           | 4.7%           |                |                |                | -11.9%         | -10.9%         | -19.2%         |                  | -9.8%         |               | -1.7%         |               |               |               |               |               |           |           |              |           |
|              | 9 yr           | 2.0%           | 1.4%           | 2.6%           | -4.9%          | -7.2%          | -8.2%          | -20.3%         | -22.0%         | -21.1%           | 2.1%          | -2.0%         | -4.7%         | 2.7%          |               |               |               |               |           |           |              |           |
|              | 10.10          |                | 1 20/          | 1 60/          | C 40/          | 0 70/          | 47 40/         | 00 40/         | 00.00/         | 11 50/           | 2 40/         | E 40/         | 4.00/         |               |               |               |               |               |           |           |              |           |

-3.4%

-5.1%

-4.8%

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 15 Attachment No. 1 of 1 Tab 1 of 1 **Based on 80th Percentile of Weather Volatility** Summer Peak (MW) Forecast High Band Low Band 27,745 26,874 2022 27,310 2023 27,735 28,177 27,292 2024 28,136 28,585 27,687 2025 28,419 28,873 27,965 2026 28,800 29,260 28,341 2027 29,103 29,568 28,637 2028 29,476 29,947 29,005 2029 29,986 30,462 29,510 2030 30,485 30,967 30,003 2031 30,924 31,411 30,438

Notes: Summer Peak Forecast is from Schedule 3.1, Column (2) and does not include incremental conservation, cummulative load management, or incremental load management

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Annual Impact of Customer-owned/leased Renewable Generation on Utility's Energy and Demand Forecasts

|      | FPL Annu    | al Solar Energy | (MWh)     |            | FPL Summer | Peak Solar Caj | pacity (MW) |       |                   | FPL Winter | Peak Solar Ca | apacity (MW) |       |
|------|-------------|-----------------|-----------|------------|------------|----------------|-------------|-------|-------------------|------------|---------------|--------------|-------|
| Year | Residential | Commercial      | Total     | Peak Month | Peak Hour  | Residential    | Commercial  | Total | <b>Peak Month</b> | Peak Hour  | Residential   | Commercial   | Total |
| 2022 | 779,606     | 97,353          | 876,959   | August     | 17:00      | 211            | 25          | 236   | January           | 8:00       | 21            | 2            | 23    |
| 2023 | 1,099,473   | 120,030         | 1,219,503 | August     | 17:00      | 293            | 31          | 324   | January           | 8:00       | 29            | 3            | 32    |
| 2024 | 1,410,325   | 141,855         | 1,552,179 | August     | 17:00      | 371            | 36          | 407   | January           | 8:00       | 40            | 4            | 43    |
| 2025 | 1,701,826   | 164,180         | 1,866,006 | August     | 17:00      | 447            | 42          | 489   | January           | 8:00       | 48            | 4            | 53    |
| 2026 | 2,028,087   | 186,189         | 2,214,277 | August     | 17:00      | 532            | 47          | 580   | January           | 8:00       | 58            | 5            | 63    |
| 2027 | 2,372,951   | 211,386         | 2,584,337 | August     | 17:00      | 621            | 54          | 675   | January           | 8:00       | 68            | 6            | 74    |
| 2028 | 2,730,019   | 260,065         | 2,990,083 | August     | 17:00      | 714            | 67          | 781   | January           | 8:00       | 79            | 7            | 86    |
| 2029 | 3,115,756   | 328,186         | 3,443,942 | August     | 17:00      | 814            | 84          | 898   | January           | 8:00       | 91            | 8            | 99    |
| 2030 | 3,554,709   | 416,699         | 3,971,407 | August     | 17:00      | 929            | 107         | 1,037 | January           | 8:00       | 103           | 11           | 114   |
| 2031 | 3,975,862   | 507,540         | 4,483,402 | August     | 17:00      | 1,035          | 129         | 1,164 | January           | 8:00       | 117           | 13           | 131   |

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Forecast of Number of Customers with Customer-owned/leased Renewable Generation

|      | FPL P       | rivate Solar Custo | mers    |
|------|-------------|--------------------|---------|
| Year | Residential | Commercial         | Total   |
| 2022 | 60,039      | 1,629              | 61,668  |
| 2023 | 81,505      | 1,904              | 83,409  |
| 2024 | 98,677      | 2,213              | 100,890 |
| 2025 | 117,567     | 2,507              | 120,074 |
| 2026 | 139,066     | 2,809              | 141,875 |
| 2027 | 160,587     | 3,185              | 163,772 |
| 2028 | 183,667     | 4,074              | 187,741 |
| 2029 | 208,841     | 4,997              | 213,838 |
| 2030 | 238,441     | 6,397              | 244,838 |
| 2031 | 262,421     | 7,449              | 269,871 |

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 20   |

|       | Number of           | Number of Public                        | Number of Public                              | Cumulative       | e Impact of PEV  | . s <sup>(3)</sup> |
|-------|---------------------|---|---|------------------|------------------|--------------------|
| Year  | PEVs <sup>(1)</sup> | PEV Charging<br>Stations <sup>(2)</sup> | DCFC PEV Charging<br>Stations. <sup>(2)</sup> | Summer<br>Demand | Winter<br>Demand | Annual<br>Energy   |
|       |                     |   |   | (MW)             | (MW)             | (GWh)              |
| 2022  | 116,202             | 4,646                                   | 1,713   | 34               | 15               | 231                |
| 2023  | 162,141             | 6,292                                   | 2,307   | 76               | 33               | 401                |
| 2024  | 220,697             | 5,535                                   | 2,993   | 131              | 57               | 623                |
| 2025  | 293,809             | 10,431                                  | 3,746   | 202              | 87               | 908                |
| 2026  | 391,240             | 10,802                                  | 3,944   | 297              | 129              | 1289               |
| 2027  | 512,104             | 12,678                                  | 4,589   | 418              | 181              | 1771               |
| 2028  | 657,776             | 14,681                                  | 5,381   | 565              | 244              | 2361               |
| 2029  | 831,693             | 17,063                                  | 6,338   | 744              | 322              | 3075               |
| 2030  | 1,037,328           | 18,700                                  | 7,476   | 958              | 414              | 3930               |
| 2031  | 1,273,609           | 20,908                                  | 8,588   | 1203             | 520              | 4913               |
| Notes |                     |   |   |                  |                  |                    |

1) Number of PEVs includes cars and trucks.

2) Charging Stations represent estimated number of ports in FPL service territory. Quick-charge PEV station ports included in total Number of Public PEV Charging Stations.

3) MW and GWh are incremental from the end of 2021.

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TYSP Year Staff's Data Request : Question No.

2022 1 30

|      |                                 | TABLE 30/          | A - FPL Total | Demand Re        | sponse          |     |               |                  |     |
|------|---------------------------------|--------------------|---------------|------------------|-----------------|-----|---------------|------------------|-----|
|      | Beginning<br>Year:<br>Number of | Avai<br>Capa<br>(M | ncity         | New<br>Customers | Ad<br>Cap<br>(M |     | Customer<br>s | Lo<br>Cap:<br>(M |     |
| Year | Customers                       | Sum                | Win           | Added            | Sum             | Win | Lost          | Sum              | Win |
| 2012 | 821,033                         | 1,880              | 1,615         | 14,890           | 40              | 33  | 3,796         | 11               | 9   |
| 2013 | 832,127                         | 1,880              | 1,443         | 16,667           | 32              | 20  | 1,287         | 10               | 6   |
| 2014 | 847,507                         | 1,857              | 1,419         | 11,282           | 38              | 28  | 26,638        | 103              | 87  |
| 2015 | 832,151                         | 1,703              | 1,371         | 4,901            | 21              | 15  | 12,574        | 33               | 30  |
| 2016 | 824,478                         | 1,716              | 1,312         | 7,926            | 26              | 20  | 25,479        | 62               | 54  |
| 2017 | 806,925                         | 1,737              | 1,337         | 7,547            | 40              | 30  | 41,865        | 62               | 50  |
| 2018 | 772,607                         | 1,729              | 1,339         | 7,983            | 56              | 39  | 48,566        | 77               | 61  |
| 2019 | 732,025                         | 1,730              | 1,313         | 8,739            | 33              | 25  | 16,313        | 35               | 25  |
| 2020 | 724,449                         | 1,734              | 1,315         | 4,766            | 36              | 26  | 12,428        | 47               | 30  |
| 2021 | 716,787                         | 1,712              | 1,308         | 3,049            | 37              | 28  | 9,348         | 30               | 24  |

|      | TABLE 30B - FPL Residential On Call Program |                   |                |           |           |           |          |           |           |  |  |  |  |  |  |
|------|---|-------------------|----------------|-----------|-----------|-----------|----------|-----------|-----------|--|--|--|--|--|--|
|      | Beginning<br>Year:                          | Cap               | lable<br>acity | New       | Ad<br>Cap | acity     | Customer | Cap       | •         |  |  |  |  |  |  |
| ¥7   | Number of                                   | (MW) C<br>Sum Win |                | Customers | (M<br>Sum | W)<br>Win | s .      | (M<br>Sum | W)<br>Win |  |  |  |  |  |  |
| Year | Customers                                   |                   |                | Added     |           |           | Lost     | Sum       | ••• m     |  |  |  |  |  |  |
| 2012 | 799,812                                     | 1,013             | 856            | 13,910    | 18        | 15        | 3,505    | 4         | 4         |  |  |  |  |  |  |
| 2013 | 810,217                                     | 1,025             | 843            | 15,370    | 19        | 16        | 704      | 1         | 1         |  |  |  |  |  |  |
| 2014 | 824,883                                     | 1,010             | 828            | 10,395    | 22        | 21        | 25,204   | 54        | 51        |  |  |  |  |  |  |
| 2015 | 810,074                                     | 878               | 822            | 4,422     | 9         | 10        | 12,041   | 26        | 27        |  |  |  |  |  |  |
| 2016 | 802,455                                     | 882               | 742            | 7,302     | 15        | 15        | 24,689   | 52        | 51        |  |  |  |  |  |  |
| 2017 | 785,068                                     | 910               | 759            | 7,226     | 15        | 15        | 41,271   | 54        | 47        |  |  |  |  |  |  |
| 2018 | 751,023                                     | 866               | 750            | 7,771     | 16        | 14        | 48,151   | 68        | 55        |  |  |  |  |  |  |
| 2019 | 710,643                                     | 852               | 706            | 8,631     | 20        | 16        | 15,673   | 29        | 23        |  |  |  |  |  |  |
| 2020 | 703,601                                     | 845               | 702            | 4,674     | 10        | 9         | 11,758   | 21        | 20        |  |  |  |  |  |  |
| 2021 | 696,517                                     | 830               | 689            | 3,002     | 8         | 9         | 8,932    | 18        | 20        |  |  |  |  |  |  |

|      |                                 | TABLE 30C | - FPL Busine                               | ess On Call P | rogram          |     |               |     |     |
|------|---------------------------------|-----------|--|---------------|-----------------|-----|---------------|-----|-----|
|      | Beginning<br>Year:<br>Number of | Cap       | Available<br>Capacity<br>(MW) G<br>Sum Win |               | Ad<br>Cap<br>(M | w)  | Customer<br>s |     |     |
| Year | Customers                       | Sum Win   |  | Added         | Sum             | Win | Lost          | Sum | Win |
| 2012 | 20,233                          | 99        | 0  | 954           | 5               | 0   | 279           | 1   | 0   |
| 2013 | 20,908                          | 102       | 0  | 1,283         | 7               | 0   | 568           | 2   | 0   |
| 2014 | 21,623                          | 103       | 0  | 871           | 5               | 0   | 1,332         | 6   | 0   |
| 2015 | 21,162                          | 103       | 0  | 462           | 3               | 0   | 525           | 4   | 0   |
| 2016 | 21,099                          | 103       | 0  | 606           | 3               | 0   | 781           | 6   | 0   |
| 2017 | 20,924                          | 80        | 0  | 296           | 1               | 0   | 586           | 5   | 0   |
| 2018 | 20,634                          | 80        | 0  | 163           | 1               | 0   | 400           | 1   | 0   |
| 2019 | 20,397                          | 78        | 0  | 87            | 0               | 0   | 630           | 3   | 0   |
| 2020 | 19,854                          | 75        | 0  | 50            | 1               | 0   | 651           | 4   | 0   |
| 2021 | 19,253                          | 72        | 0  | 25            | 0               | 0   | 395           | 2   | 0   |

| TABLE 30D - FPL Commercial/Industrial Load Control Program (CILC) |           |          |       |           |      |       |          |     |       |  |  |  |  |
|---|-----------|----------|-------|-----------|------|-------|----------|-----|-------|--|--|--|--|
|   | Beginning | Avai     | lable |           | Ad   | ded   |          | L   | ost   |  |  |  |  |
|   | Year:     | Capacity |       | New       | Capa | acity | Customer | Cap | acity |  |  |  |  |
|   | Number of |          |       | Customers | (M   |       | s        | (M  | W)    |  |  |  |  |
| Year  | Customers | Sum      | Win   | Added     | Sum  | Win   | Lost     | Sum | Win   |  |  |  |  |
| 2012  | 452       | 497      | 500   | 0         | 0    | 0     | 7        | 3   | 3     |  |  |  |  |
| 2013  | 445       | 493      | 418   | 0         | 0    | 0     | 8        | 4   | 4     |  |  |  |  |
| 2014  | 437       | 483      | 422   | 0         | 0    | 0     | 78       | 32  | 27    |  |  |  |  |
| 2015  | 359       | 459      | 379   | 0         | 0    | 0     | 2        | 1   | 1     |  |  |  |  |
| 2016  | 357       | 461      | 394   | 0         | 0    | 0     | 4        | 2   | 1     |  |  |  |  |
| 2017  | 353       | 462      | 392   | 0         | 0    | 0     | 1        | 1   | 1     |  |  |  |  |
| 2018  | 352       | 466      | 388   | 0         | 0    | 0     | 4        | 2   | 0     |  |  |  |  |
| 2019  | 348       | 465      | 389   | 0         | 0    | 0     | 5        | 1   | 1     |  |  |  |  |
| 2020  | 343       | 465      | 391   | 0         | 0    | 0     | 8        | 13  | 5     |  |  |  |  |
| 2021  | 335       | 459      | 387   | 0         | 0    | 0     | 7        | 5   | 2     |  |  |  |  |

|      | FABLE 30E -        | FPL Comme | rcial/Industri | ial Demand I     | Reduction  | n Rider | (CDR)         |            |     |
|------|--------------------|-----------|----------------|------------------|------------|---------|---------------|------------|-----|
|      | Beginning          |           | lable          |                  | Ad         |         | a .           | Lo         |     |
|      | Year:<br>Number of |           |                | New<br>Customers | Capa<br>(M |         | Customer<br>s | Capa<br>(M | •   |
| Year | Customers          |           |                | Added            | Sum        | Win     | Lost          | Sum        | Win |
| 2012 | 490                | 237       | 222            | 26               | 18         | 18      | 4             | 2          | 2   |
| 2013 | 512                | 238       | 149            | 14               | 6          | 4       | 6             | 3          | 2   |
| 2014 | 520                | 239       | 150            | 16               | 11         | 7       | 13            | 6          | 4   |
| 2015 | 523                | 243       | 153            | 17               | 8          | 5       | 4             | 2          | 1   |
| 2016 | 536                | 251       | 157            | 18               | 8          | 5       | 5             | 3          | 2   |
| 2017 | 549                | 265       | 166            | 25               | 23         | 15      | 5             | 2          | 1   |
| 2018 | 569                | 293       | 178            | 49               | 39         | 25      | 6             | 2          | 2   |
| 2019 | 612                | 320       | 202            | 21               | 13         | 10      | 6             | 2          | 1   |
| 2020 | 627                | 341       | 212            | 42               | 26         | 17      | 8             | 3          | 1   |
| 2021 | 661                | 342       | 224            | 22               | 29         | 18      | 13            | 4          | 2   |

| Vere  | Beginning<br>Year:<br>Number of | Avail<br>Capa<br>(M<br>Sum | acity | New<br>Customers | Ad<br>Cap<br>(M<br>Sum | acity | Customer<br>s | Lost<br>Capacity<br>(MW)<br>Sum Win |   |
|-------|---------------------------------|----------------------------|-------|------------------|------------------------|-------|---------------|-------------------------------------|---|
| Year  | Customers<br>46                 | 34                         | 37    | Added            | - O                    | 0     | Lost          | <b>3um</b><br>0                     | 0 |
| 2012  |                                 | -                          |       |                  |                        |       | 1             | •                                   |   |
| 2013  | 45                              | 22                         | 33    | 0                | 0                      | 0     | 1             | 0                                   | 0 |
| 2014  | 44                              | 22                         | 19    | 0                | 0                      | 0     | 11            | 6                                   | 5 |
| 2015  | 33                              | 19                         | 18    | 0                | 0                      | 0     | 2             | 1                                   | 1 |
| 2016  | 31                              | 20                         | 19    | 0                | 0                      | 0     | 0             | 0                                   | 0 |
| 2017  | 31                              | 21                         | 20    | 0                | 0                      | 0     | 2             | 1                                   | 1 |
| 2018  | 29                              | 24                         | 22    | 0                | 0                      | 0     | 5             | 4                                   | 4 |
| 2019  | 24                              | 15                         | 16    | 0                | 0                      | 0     | 0             | 0                                   | 0 |
| 2020  | 24                              | 9                          | 9     | 0                | 0                      | 0     | 3             | 6                                   | 4 |
| 2021  | 21                              | 9                          | 8     | 0                | 0                      | 0     | 1             | 0                                   | 0 |
| iotes |                                 |                            |       |                  |                        |       |               |                                     |   |
|       |                                 |                            |       |                  |                        |       |               |                                     |   |

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|                               |

| TYSP Year              | 2022 |
|------------------------|------|
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|      |                                 | TAB      | LE 30A - | Gulf Power Total | Demand F                  | Response |          |     |                          |  |
|------|---------------------------------|----------|----------|------------------|---------------------------|----------|----------|-----|--------------------------|--|
|      | Beginning<br>Year:<br>Number of | Capacity |          | New<br>Customers | Added<br>Capacity<br>(MW) |          | Capacity |     | Lost<br>Capacity<br>(MW) |  |
| Year | Customers                       | Sum      | Win      | Added            | Sum                       | Win      | Lost     | Sum | Win                      |  |
| 2012 | 8,679                           | 14       | 18       | 2,284            | 2                         | 3        | 485      | 1   | 1                        |  |
| 2013 | 10,478                          | 18       | 23       | 2,943            | 5                         | 6        | 794      | 1   | 2                        |  |
| 2014 | 12,627                          | 22       | 28       | 2,468            | 4                         | 5        | 714      | 1   | 2                        |  |
| 2015 | 14,381                          | 29       | 17       | 2,594            | 5                         | 3        | 728      | 1   | 1                        |  |
| 2016 | 16,247                          | 29       | 17       | 2,166            | 4                         | 2        | 693      | 1   | 1                        |  |
| 2017 | 17,720                          | 32       | 19       | 1,952            | 4                         | 2        | 513      | 1   | 1                        |  |
| 2018 | 19,159                          | 34       | 21       | 1,385            | 2                         | 1        | 746      | 1   | 1                        |  |
| 2019 | 19,833                          | 36       | 21       | 870              | 11                        | 11       | 546      | 1   | 1                        |  |
| 2020 | 20,122                          | 46       | 31       | 648              | 1                         | 1        | 574      | 1   | 1                        |  |
| 2021 | 20,196                          | 46       | 31       | 397              | 1                         | 0        | 559      | 1   | 1                        |  |
|      |                                 |          |          |                  |                           |          |          |     |                          |  |

|      |                                 | TAF                           | BLE 30B - | <b>Gulf Power Energ</b> | gy Select P               | rogram |           |                          |     |
|------|---------------------------------|-------------------------------|-----------|-------------------------|---------------------------|--------|-----------|--------------------------|-----|
|      | Beginning<br>Year:<br>Number of | Available<br>Capacity<br>(MW) |           | New<br>Customers        | Added<br>Capacity<br>(MW) |        | Customers | Lost<br>Capacity<br>(MW) |     |
| Year | Customers                       | Sum                           | Win       | Added                   | Sum                       | Win    | Lost      | Sum                      | Win |
| 2012 | 8,679                           | 14                            | 18        | 2,284                   | 2                         | 3      | 485       | 1                        | 1   |
| 2013 | 10,478                          | 18                            | 23        | 2,943                   | 5                         | 6      | 794       | 1                        | 2   |
| 2014 | 12,627                          | 22                            | 28        | 2,468                   | 4                         | 5      | 714       | 1                        | 2   |
| 2015 | 14,381                          | 29                            | 17        | 2,594                   | 5                         | 3      | 728       | 1                        | 1   |
| 2016 | 16,247                          | 29                            | 17        | 2,166                   | 4                         | 2      | 693       | 1                        | 1   |
| 2017 | 17,720                          | 32                            | 19        | 1,952                   | 4                         | 2      | 513       | 1                        | 1   |
| 2018 | 19,159                          | 34                            | 21        | 1,385                   | 2                         | 1      | 746       | 1                        | 1   |
| 2019 | 19,833                          | 36                            | 21        | 846                     | 2                         | 1      | 546       | 1                        | 1   |
| 2020 | 20,098                          | 36                            | 22        | 648                     | 1                         | 1      | 574       | 1                        | 1   |
| 2021 | 20,172                          | 36                            | 22        | 397                     | 1                         | 0      | 559       | 1                        | 1   |

|      | Beginning<br>Year:<br>Number of | TABLE 30C - G<br>Available<br>Capacity<br>(MW) |     | Available<br>Capacity New<br>(MW) Customers |     | ded<br>acity<br>W) | Customers | Lost<br>Capacity<br>(MW) |     |  |
|------|---------------------------------|--|-----|---|-----|--------------------|-----------|--------------------------|-----|--|
| Year | Customers                       | Sum  | Win | Added                                       | Sum | Win                | Lost      | Sum                      | Win |  |
| 2012 |                                 |  |     |   |     |                    |           |                          |     |  |
| 2013 |                                 |  |     |   |     |                    |           |                          |     |  |
| 2014 |                                 |  |     |   |     |                    |           |                          |     |  |
| 2015 |                                 |  |     |   |     |                    |           |                          |     |  |
| 2016 |                                 |  |     |   |     |                    |           |                          |     |  |
| 2017 |                                 |  |     |   |     |                    |           |                          |     |  |
| 2018 |                                 |  |     |   |     |                    |           |                          |     |  |
| 2019 | 0                               | 0  | 0   | 24  | 10  | 10                 | 0         | 0                        | 0   |  |
| 2020 | 24                              | 10   | 10  | 0   | 0   | 0                  | 0         | 0                        | 0   |  |
| 2021 | 24                              | 10   | 10  | 0   | 0   | 0                  | 0         | 0                        | 0   |  |

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| TYSP Year              | 2022 |
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| Staff's Data Request 7 | 1    |
| Question No.           | 31   |

|      | TABLE 31A - FPL Total Demand Response |      |           |      |           |           |           |           |         |           |  |  |  |
|------|---------------------------------------|------|-----------|------|-----------|-----------|-----------|-----------|---------|-----------|--|--|--|
|      |                                       |      | Summer    |      |           | Winter    |           |           |         |           |  |  |  |
|      |                                       | Av   | erage     | Max  | timum     |           | Av        | erage     | Maximum |           |  |  |  |
|      | Number of                             |      | Number of |      | Number of | Number of | Number of |           |         | Number of |  |  |  |
| Year | Events                                | (MW) | Customers | (MW) | Customers | Events    | (MW)      | Customers | (MW)    | Customers |  |  |  |
| 2012 | 16                                    | 112  | 497,221   | 228  | 531,798   | 5         | 126       | 530,484   | 249     | 532,131   |  |  |  |
| 2013 | 10                                    | 121  | 534,211   | 201  | 536,773   | 2         | 129       | 532,825   | 137     | 532,825   |  |  |  |
| 2014 | 4                                     | 174  | 598,725   | 273  | 719,331   | 2         | 94        | 590,165   | 104     | 590,165   |  |  |  |
| 2015 | 4                                     | 132  | 305,059   | 310  | 549,041   | 0         | 0         | 0         | 0       | 0         |  |  |  |
| 2016 | 1                                     | 2    | 2,374     | 2    | 2,374     | 0         | 0         | 0         | 0       | 0         |  |  |  |
| 2017 | 3                                     | 67   | 560,173   | 80   | 559,579   | 2         | 65        | 531,063   | 80      | 531,063   |  |  |  |
| 2018 | 1                                     | 75   | 477,930   | 75   | 477,930   | 1         | 65        | 112,260   | 65      | 112,260   |  |  |  |
| 2019 | 1                                     | 138  | 466,099   | 138  | 466,099   | 0         | 0         | 0         | 0       | 0         |  |  |  |
| 2020 | 0                                     | 0    | 0         | 0    | 0         | 0         | 0         | 0         | 0       | 0         |  |  |  |
| 2021 | 0                                     | 0    | 0         | 0    | 0         | 0         | 0         | 0         | 0       | 0         |  |  |  |

|      |                     |      | TABLE 31B - F          | PL Residenti | al On Call & B         | usiness On Ca       | ll Programs |                        |         |                        |  |
|------|---------------------|------|------------------------|--------------|------------------------|---------------------|-------------|------------------------|---------|------------------------|--|
|      |                     |      | Summer                 |              |                        | Winter              |             |                        |         |                        |  |
|      |                     | Av   | erage                  | Max          | timum                  |                     | Av          | verage                 | Maximum |                        |  |
| Year | Number of<br>Events | (MW) | Number of<br>Customers | (MW)         | Number of<br>Customers | Number of<br>Events | (MW)        | Number of<br>Customers | (MW)    | Number of<br>Customers |  |
| 2012 | 16                  | 112  | 497,221                | 228          | 531,798                | 5                   | 126         | 530,484                | 249     | 532,131                |  |
| 2013 | 10                  | 121  | 534,211                | 201          | 536,773                | 2                   | 129         | 532,825                | 137     | 532,825                |  |
| 2014 | 4                   | 174  | 598,725                | 273          | 719,331                | 2                   | 94          | 590,165                | 104     | 590,165                |  |
| 2015 | 4                   | 132  | 305,059                | 310          | 549,041                | 0                   | 0           | 0                      | 0       | 0                      |  |
| 2016 | 1                   | 2    | 2,374                  | 2            | 2,374                  | 0                   | 0           | 0                      | 0       | 0                      |  |
| 2017 | 3                   | 67   | 560,173                | 80           | 559,579                | 2                   | 65          | 531,063                | 80      | 531,063                |  |
| 2018 | 1                   | 75   | 477,930                | 75           | 477,930                | 1                   | 65          | 112,260                | 65      | 112,260                |  |
| 2019 | 1                   | 138  | 466,099                | 138          | 466,099                | 0                   | 0           | 0                      | 0       | 0                      |  |
| 2020 | 0                   | 0    | 0                      | 0            | 0                      | 0                   | 0           | 0                      | 0       | 0                      |  |
| 2021 | 0                   | 0    | 0                      | 0            | 0                      | 0                   | 0           | 0                      | 0       | 0                      |  |

|                      | TABLE 31C - FPL Commercial/Industrial Load Control (CILC),<br>Commercial/Industrial Demand Reduction (CDR) & Curtailable Service (CS) |      |           |      |           |           |      |           |      |           |  |
|----------------------|---|------|-----------|------|-----------|-----------|------|-----------|------|-----------|--|
|                      |   |      | Summer    |      |           |           |      | Winter    |      |           |  |
|                      |   | Av   | erage     | Max  | timum     |           | Av   | erage     | Max  | Maximum   |  |
|                      | Number of   |      | Number of |      | Number of | Number of |      | Number of |      | Number of |  |
| Year                 | Events  | (MW) | Customers | (MW) | Customers | Events    | (MW) | Customers | (MW) | Customers |  |
| 2012                 | 0   | 0    | 0         | 0    | 0         | 0         | 0    | 0         | 0    | 0         |  |
| 2013                 | 0   | 0    | 0         | 0    | 0         | 0         | 0    | 0         | 0    | 0         |  |
| 2014                 | 0   | 0    | 0         | 0    | 0         | 0         | 0    | 0         | 0    | 0         |  |
| 2015                 | 0   | 0    | 0         | 0    | 0         | 0         | 0    | 0         | 0    | 0         |  |
| 2016                 | 0   | 0    | 0         | 0    | 0         | 0         | 0    | 0         | 0    | 0         |  |
| 2017                 | 0   | 0    | 0         | 0    | 0         | 0         | 0    | 0         | 0    | 0         |  |
| 2018                 | 0   | 0    | 0         | 0    | 0         | 0         | 0    | 0         | 0    | 0         |  |
| 2019                 | 0   | 0    | 0         | 0    | 0         | 0         | 0    | 0         | 0    | 0         |  |
| 2020                 | 0   | 0    | 0         | 0    | 0         | 0         | 0    | 0         | 0    | 0         |  |
| 2021                 | 0   | 0    | 0         | 0    | 0         | 0         | 0    | 0         | 0    | 0         |  |
| Notes                |   |      |           |      |           |           |      |           |      |           |  |
| (Include Notes Here) |   |      |           |      |           |           |      |           |      |           |  |

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| TYSP Year              | 2022 |
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|      | TABLE 31A - Gulf Power Total Demand Response |      |                                   |      |                        |                     |                       |                        |                       |                        |  |
|------|--|------|-----------------------------------|------|------------------------|---------------------|-----------------------|------------------------|-----------------------|------------------------|--|
|      |  |      | Summer                            |      |                        | Winter              |                       |                        |                       |                        |  |
|      |  |      | AverageMaximuEvent SizeEvent Size |      |                        |                     | Average<br>Event Size |                        | Maximum<br>Event Size |                        |  |
| Year | Number of<br>Events                          | (MW) | Number of<br>Customers            | (MW) | Number of<br>Customers | Number of<br>Events | (MW)                  | Number of<br>Customers | (MW)                  | Number of<br>Customers |  |
| 2012 | 2  | 16   | 9,217                             | 16   | 9,285                  | 0                   | 0                     | 0                      | 0                     | 0                      |  |
| 2013 | 0  | 0    | 0                                 | 0    | 0                      | 0                   | 0                     | 0                      | 0                     | 0                      |  |
| 2014 | 2  | 23   | 13,339                            | 23   | 13,387                 | 8                   | 29                    | 13,100                 | 31                    | 14,177                 |  |
| 2015 | 3  | 27   | 15,613                            | 27   | 15,775                 | 3                   | 32                    | 14,593                 | 32                    | 14,699                 |  |
| 2016 | 1  | 31   | 16,963                            | 31   | 16,963                 | 0                   | 0                     | 0                      | 0                     | 0                      |  |
| 2017 | 0  | 0    | 0                                 | 0    | 0                      | 0                   | 0                     | 0                      | 0                     | 0                      |  |
| 2018 | 0  | 0    | 0                                 | 0    | 0                      | 4                   | 21                    | 19,203                 | 21                    | 19,272                 |  |
| 2019 | 0  | 0    | 0                                 | 0    | 0                      | 0                   | 0                     | 0                      | 0                     | 0                      |  |
| 2020 | 0  | 0    | 0                                 | 0    | 0                      | 0                   | 0                     | 0                      | 0                     | 0                      |  |
| 2021 | 0  | 0    | 0                                 | 0    | 0                      | 0                   | 0                     | 0                      | 0                     | 0                      |  |

|      |           |      | TAE       | BLE 31B - G | ulf Power En | ergy Select P | rogram  |           |            |           |
|------|-----------|------|-----------|-------------|--------------|---------------|---------|-----------|------------|-----------|
|      |           |      | Summer    |             |              |               |         | Winter    |            |           |
|      |           |      | rage      | Maximum     |              |               | Average |           | Maximum    |           |
|      |           | Even | t Size    | Event Size  |              |               | Even    | t Size    | Event Size |           |
|      | Number of |      | Number of |             | Number of    | Number of     |         | Number of |            | Number of |
| Year | Events    | (MW) | Customers | (MW)        | Customers    | Events        | (MW)    | Customers | (MW)       | Customers |
| 2012 | 2         | 16   | 9,217     | 16          | 9,285        | 0             | 0       | 0         | 0          | 0         |
| 2013 | 0         | 0    | 0         | 0           | 0            | 0             | 0       | 0         | 0          | 0         |
| 2014 | 2         | 23   | 13,339    | 23          | 13,387       | 8             | 29      | 13,100    | 31         | 14,177    |
| 2015 | 3         | 27   | 15,613    | 27          | 15,775       | 3             | 32      | 14,593    | 32         | 14,699    |
| 2016 | 1         | 31   | 16,963    | 31          | 16,963       | 0             | 0       | 0         | 0          | 0         |
| 2017 | 0         | 0    | 0         | 0           | 0            | 0             | 0       | 0         | 0          | 0         |
| 2018 | 0         | 0    | 0         | 0           | 0            | 4             | 21      | 19,203    | 21         | 19,272    |
| 2019 | 0         | 0    | 0         | 0           | 0            | 0             | 0       | 0         | 0          | 0         |
| 2020 | 0         | 0    | 0         | 0           | 0            | 0             | 0       | 0         | 0          | 0         |
| 2021 | 0         | 0    | 0         | 0           | 0            | 0             | 0       | 0         | 0          | 0         |

|      |           |      | TABL      | .E 31C - Gul | f Power Cur | tailable Load | Program    |           |            |           |
|------|-----------|------|-----------|--------------|-------------|---------------|------------|-----------|------------|-----------|
|      |           |      | Summer    |              |             |               |            | Winter    |            |           |
|      |           | Ave  | rage      | Maximum      |             |               | Ave        | rage      | Maximum    |           |
|      |           | Even | t Size    | Even         | t Size      |               | Event Size |           | Event Size |           |
|      | Number of |      | Number of |              | Number of   | Number of     |            | Number of |            | Number of |
| Year | Events    | (MW) | Customers | (MW)         | Customers   | Events        | (MW)       | Customers | (MW)       | Customers |
| 2012 |           |      |           |              |             |               |            |           |            |           |
| 2013 |           |      |           |              |             |               |            |           |            |           |
| 2014 |           |      |           |              |             |               |            |           |            |           |
| 2015 |           |      |           |              |             |               |            |           |            |           |
| 2016 |           |      |           |              |             |               |            |           |            |           |
| 2017 |           |      |           |              |             |               |            |           |            |           |
| 2018 |           |      |           |              |             |               |            |           |            |           |
| 2019 | 0         | 0    | 0         | 0            | 0           | 0             | 0          | 0         | 0          | 0         |
| 2020 | 0         | 0    | 0         | 0            | 0           | 0             | 0          | 0         | 0          | 0         |
| 2021 | 0         | 0    | 0         | 0            | 0           | 0             | 0          | 0         | 0          | 0         |

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| TYSP Year            | 2022 |
|----------------------|------|
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| Question No.         | 32   |

|      | TABLE 32A - FPL Total Demand Response |                                       |                                     |                                |                                       |                                     |                               |  |  |
|------|---------------------------------------|---------------------------------------|-------------------------------------|--------------------------------|---------------------------------------|-------------------------------------|-------------------------------|--|--|
|      |                                       | 5                                     | Summer Peal                         | K                              | Winter Peak                           |                                     |                               |  |  |
| Year | Average<br>Number of<br>Customers     | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activate<br>d (MW) | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activated<br>(MW) |  |  |
| 2012 | 826,580                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |
| 2013 | 839,817                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |
| 2014 | 839,829                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |
| 2015 | 828,315                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |
| 2016 | 815,702                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |
| 2017 | 789,766                               | N                                     | 0                                   | 0                              | N                                     | 0                                   | 0                             |  |  |
| 2018 | 752,316                               | N                                     | 0                                   | 0                              | N                                     | 0                                   | 0                             |  |  |
| 2019 | 728,238                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |
| 2020 | 720,618                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |
| 2021 | 713,638                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |

| TABL | TABLE 32B - FPL Residential On Call and FPL Business On Call Programs |                                       |                                     |                                |                                       |                                     |                               |  |  |  |
|------|---|---------------------------------------|-------------------------------------|--------------------------------|---------------------------------------|-------------------------------------|-------------------------------|--|--|--|
|      |   | S                                     | Summer Peal                         | K                              | Winter Peak                           |                                     |                               |  |  |  |
| Year | Average<br>Number of<br>Customers                                     | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activate<br>d (MW) | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activated<br>(MW) |  |  |  |
| 2012 | 825,585   | N                                     | 0                                   | 0                              | N                                     | 0                                   | 0                             |  |  |  |
| 2013 | 838,816   | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |  |
| 2014 | 838,871   | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |  |
| 2015 | 827,395   | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |  |
| 2016 | 814,773   | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |  |
| 2017 | 788,825   | N                                     | 0                                   | 0                              | N                                     | 0                                   | 0                             |  |  |  |
| 2018 | 751,349   | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |  |
| 2019 | 727,248   | Ν                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |  |
| 2020 | 719,613   | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | 0                             |  |  |  |
| 2021 | 712,620   | N                                     | 0                                   | 0                              | N                                     | 0                                   | 0                             |  |  |  |

|      |                                   | S                                     | Summer Peak                         |                                |                                       | Winter Peak                         |                               |
|------|-----------------------------------|---------------------------------------|-------------------------------------|--------------------------------|---------------------------------------|-------------------------------------|-------------------------------|
| Year | Average<br>Number of<br>Customers | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activate<br>d (MW) | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activated<br>(MW) |
| 2012 | 995                               | N                                     | 0                                   | 0                              | N                                     | 0                                   | (                             |
| 2013 | 1,002                             | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | (                             |
| 2014 | 958                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   |                               |
| 2015 | 920                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | (                             |
| 2016 | 929                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | (                             |
| 2017 | 942                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   |                               |
| 2018 | 968                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | (                             |
| 2019 | 989                               | N                                     | 0                                   | 0                              | Ν                                     | 0                                   |                               |
| 2020 | 1,006                             | N                                     | 0                                   | 0                              | Ν                                     | 0                                   | (                             |
| 2021 | 1,018                             | N                                     | 0                                   | 0                              | N                                     | 0                                   |                               |

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| TYSP Year              | 2022 |
|------------------------|------|
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| Question No.           | 32   |

|      | TABLE 32A - Gulf Power Total Demand Response |                                       |                                     |                               |                                       |                                     |                               |  |  |
|------|--|---------------------------------------|-------------------------------------|-------------------------------|---------------------------------------|-------------------------------------|-------------------------------|--|--|
|      |  | 5                                     | Summer Peal                         | K                             | Winter Peak                           |                                     |                               |  |  |
| Year | Average<br>Number of<br>Customers            | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activated<br>(MW) | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activated<br>(MW) |  |  |
| 2012 | 9,579  | Y                                     | 9,217                               | 16                            | Ν                                     | 0                                   | 0                             |  |  |
| 2013 | 11,553                                       | Ν                                     | 0                                   | 0                             | N                                     | 0                                   | 0                             |  |  |
| 2014 | 13,504                                       | Ν                                     | 0                                   | 0                             | N                                     | 0                                   | 0                             |  |  |
| 2015 | 15,314                                       | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |
| 2016 | 16,984                                       | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |
| 2017 | 18,439                                       | Ν                                     | 0                                   | 0                             | N                                     | 0                                   | 0                             |  |  |
| 2018 | 19,479                                       | Ν                                     | 0                                   | 0                             | N                                     | 0                                   | 0                             |  |  |
| 2019 | 20,007                                       | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |
| 2020 | 20,159                                       | Ν                                     | 0                                   | 0                             | N                                     | 0                                   | 0                             |  |  |
| 2021 | 20,115                                       | Ν                                     | 0                                   | 0                             | N                                     | 0                                   | 0                             |  |  |

|      |                                   | TABLE 32                              | 2B - Gulf Pow                       | ver Energy So                 | elect Program                         | n                                   |                               |  |  |
|------|-----------------------------------|---------------------------------------|-------------------------------------|-------------------------------|---------------------------------------|-------------------------------------|-------------------------------|--|--|
|      |                                   |                                       | Summer Peal                         | K                             |                                       | Winter Peak                         |                               |  |  |
| Year | Average<br>Number of<br>Customers | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activated<br>(MW) | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activated<br>(MW) |  |  |
| 2012 | 9,579                             | Y                                     | 9,217                               | 16                            | N                                     | 0                                   | 0                             |  |  |
| 2013 | 11,553                            | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |
| 2014 | 13,504                            | Ν                                     | 0                                   | 0                             | N                                     | 0                                   | 0                             |  |  |
| 2015 | 15,314                            | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |
| 2016 | 16,984                            | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |
| 2017 | 18,439                            | Ν                                     | 0                                   | 0                             | N                                     | 0                                   | 0                             |  |  |
| 2018 | 19,479                            | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |
| 2019 | 19,983                            | Ν                                     | 0                                   | 0                             | N                                     | 0                                   | 0                             |  |  |
| 2020 | 20,135                            | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |
| 2021 | 20,091                            | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |

|      |                                   | TABLE 320                             | C - Gulf Powe                       | r Curtailable                 | Load Progra                           |                                     |                               |  |  |
|------|-----------------------------------|---------------------------------------|-------------------------------------|-------------------------------|---------------------------------------|-------------------------------------|-------------------------------|--|--|
|      |                                   | 5                                     | Summer Peal                         | Υ.                            | Winter Peak                           |                                     |                               |  |  |
| Year | Average<br>Number of<br>Customers | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activated<br>(MW) | Activated<br>During<br>Peak?<br>(Y/N) | Number of<br>Customers<br>Activated | Capacity<br>Activated<br>(MW) |  |  |
| 2012 |                                   |                                       |                                     | × /                           |                                       |                                     |                               |  |  |
| 2013 |                                   |                                       |                                     |                               |                                       |                                     |                               |  |  |
| 2014 |                                   |                                       |                                     |                               |                                       |                                     |                               |  |  |
| 2015 |                                   |                                       |                                     |                               |                                       |                                     |                               |  |  |
| 2016 |                                   |                                       |                                     |                               |                                       |                                     |                               |  |  |
| 2017 |                                   |                                       |                                     |                               |                                       |                                     |                               |  |  |
| 2018 |                                   |                                       |                                     |                               |                                       |                                     |                               |  |  |
| 2019 | 24                                | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |
| 2020 | 24                                | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |
| 2021 | 24                                | Ν                                     | 0                                   | 0                             | Ν                                     | 0                                   | 0                             |  |  |

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 33   |

|      | ſ    |              |                    | Recomme         | nded Plan    |                    |                 |
|------|------|--------------|--------------------|-----------------|--------------|--------------------|-----------------|
|      |      | Loss of      |                    | •               | • •          | ected Unserve      | d Energy        |
|      | -    |              | B                  | ase Case Load   | Forecast (P  | 50)                |                 |
|      |      |              | Annual Isolated    |                 |              | Annual Assisted*   |                 |
|      |      |              | Summer             |                 |              |                    |                 |
|      |      | Loss of Load | Reserve Margin (%) | Expected        | Loss of Load | Reserve Margin (%) | Expected        |
|      |      | Probability  | (Including Firm    | Unserved Energy | Probability  | (Including Firm    | Unserved Energy |
| Year |      | (Days/Yr)    | Purchases)         | (MWh)           | (Days/Yr)    | Purchases)         | (MWh)           |
|      | 2022 | 0.000001     | 25.7               | 0               | 0.000001     | 25.7               | 0               |
|      | 2023 | 0.000019     | 22.9               | 0               | 0.000011     | 22.9               | 0               |
|      | 2024 | 0.000547     | 22.6               | 0               | 0.000361     | 22.6               | 0               |
|      | 2025 | 0.000940     | 23.1               | 0               | 0.000563     | 23.1               | 0               |
|      | 2026 | 0.000003     | 22.1               | 0               | 0.000002     | 22.1               | 0               |
|      | 2027 | 0.002604     | 22.5               | 0               | 0.001595     | 22.5               | 0               |
|      | 2028 | 0.000007     | 22.9               | 0               | 0.000006     | 22.9               | 0               |
|      | 2029 | 0.000001     | 22.9               | 0               | 0.000001     | 22.9               | 0               |
|      | 2030 | 0.000000     | 22.4               | 0               | 0.000000     | 22.4               | 0               |
|      | 2031 | 0.000000     | 22.6               | 0               | 0.000000     | 22.6               | 0               |
|      | 2030 | 0.000000     | 22.4               | 0               | 0.000000     | 22.4               |                 |

\* Assisted values for the FPL System assume approximately 175 MW of assistance for all months except for January and August.

|      |              |                    | Business As     | Usual Plan    |                    |                 |  |
|------|--------------|--------------------|-----------------|---------------|--------------------|-----------------|--|
|      | Loss of      | Load Probabilit    | ty, Reserve Ma  | rgin, and Exp | ected Unserve      | d Energy        |  |
|      |              | B                  | ase Case Load   | Forecast (P   | 50)                |                 |  |
|      |              | Annual Isolated    |                 |               | Annual Assisted*   |                 |  |
|      |              | Summer             |                 |               |                    |                 |  |
|      | Loss of Load | Reserve Margin (%) | Expected        | Loss of Load  | Reserve Margin (%) | Expected        |  |
|      | Probability  | (Including Firm    | Unserved Energy | Probability   | (Including Firm    | Unserved Energy |  |
| Year | (Days/Yr)    | Purchases)         | (MWh)           | (Days/Yr)     | Purchases)         | (MWh)           |  |
| 2022 | 0.000001     | 25.7               | 0               | 0.000001      | 25.7               | 0               |  |
| 2023 | 0.000019     | 22.9               | 0               | 0.000011      | 22.9               | 0               |  |
| 2024 | 0.000547     | 22.6               | 0               | 0.000361      | 22.6               | 0               |  |
| 2025 | 0.000940     | 23.1               | 0               | 0.000563      | 23.1               | 0               |  |
| 2026 | 0.000003     | 22.1               | 0               | 0.000002      | 22.1               | 0               |  |
| 2027 | 0.005507     | 21.4               | 0               | 0.003444      | 21.4               | 0               |  |
| 2028 | 0.000056     | 20.5               | 0               | 0.000052      | 20.5               | 0               |  |
| 2029 | 0.000018     | 20.1               | 0               | 0.000017      | 20.1               | 0               |  |
| 2030 | 0.000004     | 20.2               | 0               | 0.000002      | 20.2               | 0               |  |
| 2031 | 0.000004     | 20.0               | 0               | 0.000002      | 20.0               | 0               |  |

\* Assisted values for the FPL System assume approximately 175 MW of assistance for all months except for January and August.

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 34   |

## **Existing Generating Unit Operating Performance**

|  |          | Planned Out  | -            | Forced Outa  | -            | Equivalent Avai | -              | Average Net    |                |
|--|----------|--------------|--------------|--------------|--------------|-----------------|----------------|----------------|----------------|
|  |          | (PO          | F)           | (FO          | F)           | (EA             | F)             | Heat Rate      | (ANOHR)        |
| Plant Name   | Unit No. | Historical   | Projected    | Historical   | Projected    | Historical      | Projected      | Historical     | Projected      |
| Cape Canaveral Energy Center                           | 3        | 7.0%         | 7.0%         | 1.3%         | 1.1%         | 85.9%           | 86.4%          | 6,667          | 6,712          |
| GCEC <sup>4</sup>                                      | 4        | 3.2%         | 2.2%         | 5.2%         | 0.7%         | 86.3%           | 91.6%          | 13,400         | 12,873         |
| GCEC⁵  | 5        | 3.7%         | 1.6%         | 5.9%         | 0.7%         | 85.6%           | 92.1%          | 19,448         | 12,490         |
| GCEC   | 6        | 10.1%        | 5.0%         | 8.9%         | 0.9%         | 71.5%           | 88.5%          | 11,468         | 10,963         |
| GCEC   | 7        | 9.5%         | 6.6%         | 11.0%        | 0.9%         | 68.0%           | 87.0%          | 11,320         | 10,733         |
| GCEC <sup>9</sup>                                      | 8        | n/a          | 7.7%         | n/a          | 0.7%         | n/a             | 86.1%          | n/a            | 10,385         |
| Daniel <sup>3</sup>                                    | 1        | 6.8%         | 1.3%         | 0.9%         | 0.9%         | 83.3%           | 92.3%          | 10,695         | 10,788         |
| Daniel <sup>3</sup>                                    | 2        | 11.4%        | 1.3%         | 16.7%        | 0.9%         | 62.1%           | 92.4%          | 10,703         | 10,797         |
| Fort Myers   | 2        | 9.4%         | 6.1%         | 0.6%         | 0.7%         | 85.2%           | 87.7%          | 7,257          | 7,278          |
| Fort Myers   | 3        | 1.2%         | 9.6%         | 0.8%         | 0.7%         | 95.1%           | 84.1%          | 10,521         | 10,247         |
| Fort Myers   | GTs      | 0.0%         | 0.0%         | 2.0%         | 0.7%         | 97.4%           | 93.8%          | 17,243         | 15,201         |
| Lansing Smith CC                                       | 3        | 6.6%         | 5.4%         | 0.2%         | 0.6%         | 88.3%           | 88.5%          | 7,003          | 7,124          |
| Lansing Smith <sup>6</sup> CT                          | ЗA       | 0.0%         | n/a          | 0.0%         | n/a          | 97.0%           | n/a            | 16,808         | 14,011         |
| Lauderdale   | 6        | 2.2%         | 10.8%        | 1.1%         | 0.7%         | 95.0%           | 82.9%          | 10,604         | 10,260         |
| Lauderdale   | GTs      | 0.5%         | 0.0%         | 0.7%         | 0.7%         | 98.8%           | 93.8%          | 8,853          | 23,989         |
| Manatee <sup>1</sup>                                   | 1        | 0.0%         | n/a          | 0.7%         | n/a          | 94.7%           | n/a            | 11,200         | N/A            |
| Manatee <sup>1</sup>                                   | 2        | 0.0%         | n/a          | 0.6%         | n/a          | 92.6%           | n/a            | 11,069         | N/A            |
| Manatee  | 3        | 1.3%         | 6.7%         | 0.4%         | 0.6%         | 93.3%           | 87.1%          | 6,938          | 7,039          |
| Martin   | 3        | 1.5%         | 6.4%         | 1.0%         | 0.6%         | 93.5%           | 87.6%          | 7,396          | 7,267          |
| Martin   | 4        | 5.9%         | 3.8%         | 1.3%         | 0.6%         | 87.4%           | 90.2%          | 7,249          | 7,279          |
| Martin   | 8        | 2.2%         | 5.9%         | 0.4%         | 1.0%         | 92.1%           | 87.6%          | 6,991          | 6,826          |
| Okeechobee Energy Center <sup>2</sup>                  | 1        | 9.1%         | 7.5%         | 1.8%         | 1.5%         | 75.5%           | 85.5%          | 6,359          | 6,200          |
| Pea Ridge <sup>7</sup>                                 | 1-3      | n/a          | n/a          | n/a          | n/a          | n/a             | n/a            | n/a            | 15,000         |
| Perdido <sup>8</sup>                                   | 1-2      | n/a          | n/a          | n/a          | n/a          | n/a             | n/a            | n/a            | 9,900          |
| Port Everglades Energy Center                          | 5        | 7.3%         | 6.2%         | 0.6%         | 1.5%         | 86.7%           | 86.7%          | 6,707          | 6,516          |
| Riviera Beach Energy Center                            | 5        | 5.8%         | 5.6%         | 1.4%         | 1.1%         | 87.4%           | 87.9%          | 6,617          | 6,715          |
| Sanford  | 4        | 9.4%         | 4.3%         | 0.3%         | 0.4%         | 87.0%           | 89.8%          | 7,202          | 7,181          |
| Sanford  | 5        | 12.4%        | 7.1%         | 0.3%         | 0.4%         | 83.7%           | 87.0%          | 7,222          | 7,177          |
| Scherer  | 3        | 11.3%        | 7.1%         | 0.3%         | 0.8%         | 86.3%           | 86.6%          | 11,150         | 10,825         |
| Scherer <sup>10</sup>                                  | 4        | 3.8%         | n/a          | 1.7%         | n/a          | 90.9%           | n/a            | 10,954         | N/A            |
| St Lucie   | 1        | 5.4%         | 6.2%         | 5.1%         | 2.3%         | 89.5%           | 91.5%          | 10,468         | 10,480         |
| St Lucie   | 2        | 6.9%         | 5.3%         | 2.1%         | 2.4%         | 91.0%           | 92.3%          | 10,648         | 10,428         |
| Turkey Point   | 3        | 6.4%         | 6.5%         | 7.4%         | 2.3%         | 86.2%           | 91.2%          | 10,333         | 10,693         |
| Turkey Point   | 4        | 5.9%         | 6.6%         | 0.6%         | 2.3%         | 93.5%           | 91.1%          | 10,189         | 10,730         |
| Turkey Point   | 5        | 9.7%         | 6.4%         | 0.8%<br>0.7% | 0.6%         | 83.3%           | 87.5%          | 7,121          | 6,848          |
| West County Energy Center<br>West County Energy Center | 1        | 9.6%<br>5.8% | 5.0%<br>6.1% | 0.7%<br>0.7% | 0.8%<br>0.8% | 83.4%<br>89.2%  | 88.7%<br>87.6% | 7,050<br>6,892 | 6,623<br>6,627 |
| West County Energy Center<br>West County Energy Center | 2<br>3   | 5.8%<br>5.0% | 5.9%         | 0.7%         | 0.8%         | 89.2%<br>86.6%  | 87.8%          | 6,892<br>6,953 | 6,622          |
| west County Energy Center                              | 3        | 5.0%         | 0.9%         | 0.0%         | 0.0%         | 00.0%           | 01.0%          | 0,903          | 0,022          |

Historical - average of past three years Projected - average of next ten years

Notes:

<sup>1</sup> Assumes conversion to Extreme Winter-only operation

<sup>2</sup> Historical average based on commercial in-service date of 4/1/19

<sup>3</sup> Assumes first quarter 2024 retirement

<sup>4</sup> Gulf Clean Energy Center (formerly known as Crist Plant). Assumes conversion to Extreme Winter-only operation in 2025

<sup>5</sup> Gulf Clean Energy Center (formerly known as Crist Plant). Assumes conversion to Extreme Winter-only operation in 2025

<sup>6</sup> Assumes conversion to Winter-only operation in 2025

<sup>7</sup> Assumes fourth quarter 2024 retirement

<sup>8</sup> Assumes fourth quarter 2029 retirement

9 COD 12/31/2021

<sup>10</sup> Retired 12/31/2021

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TYSP Year2022Staff's Data Request #1Question No.35

| Facility Name                 | Unit No.   | County<br>Location            | Unit Type | Primary<br>Fuel | Commercia  | al In-Service | Gross Capa  | city (MW)   | Net Capa    | city (MW)   | Firm Cap    | acity (MW)  | Capacity<br>Factor |
|-------------------------------|------------|-------------------------------|-----------|-----------------|------------|---------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------------|
|                               |            |                               |           |                 | Мо         | Yr            | Sum         | Win         | Sum         | Win         | Sum         | Win         | (%)                |
| Cape Canaveral                | 3          | Brevard<br>County             | CC        | NG              | Apr        | 2013          | 1307        | 1410        | 1290        | 1393        | 1290        | 1393        | 52.11              |
| Fort Myers<br>Fort Myers      | 2<br>3A    | Lee County<br>Lee County      | CC<br>CT  | NG              | Jun<br>Jun | 2002<br>2003  | 1834<br>196 | 1809<br>202 | 1812<br>195 | 1787<br>201 | 1812<br>195 | 1787<br>201 | 64.37<br>3.18      |
| Fort Myers                    | 3A<br>3B   | Lee County                    | CT        | NG              | Jun        | 2003          | 196         | 202         | 195         | 201         | 195         | 201         | 2.78               |
| Fort Myers                    | 3C         | Lee County                    | CT        | NG              | Dec        | 2016          | 232         | 226         | 231         | 225         | 231         | 225         | 4.19               |
| Fort Myers                    | 3D         | Lee County                    | CT        | NG              | Dec        | 2016          | 232         | 226         | 231         | 225         | 231         | 225         | 4.46               |
| Fort Myers<br>Fort Lauderdale | 1, 9<br>6A | Lee County<br>Broward         | GT<br>CT  | FO2<br>NG       | May<br>Dec | 1974<br>2016  | 109<br>232  | 124<br>226  | 231         | 123<br>225  | 108<br>231  | 123<br>225  | 0.11               |
|                               |            | County<br>Broward             |           |                 |            |               |             |             |             |             |             |             |                    |
| Fort Lauderdale               | 6B         | County<br>Broward             | CT        | NG              | Dec        | 2016          | 232         | 226         | 231         | 225         | 231         | 225         | 2.41               |
| Fort Lauderdale               | 6C<br>6D   | County<br>Broward             | СТ<br>СТ  | NG              | Dec        | 2016<br>2016  | 232<br>232  | 226<br>226  | 231         | 225         | 231<br>231  | 225<br>225  | 4.65<br>5.63       |
| Fort Lauderdale               | 6E         | County<br>Broward             | CT        | NG              | Dec        | 2010          | 232         | 226         | 231         | 225         | 231         | 225         | 4.45               |
| Fort Lauderdale               | 3, 5       | County<br>Broward             | GT        | NG              | Aug        | 1970          | 70          | 74          | 69          | 73          | 69          | 73          | 2.00               |
| Manatee                       | 1          | County<br>Manatee             | ST        | NG              | Oct        | 1976          | 0           | 854         | 0           | 819         | 0           | 819         | 17.42              |
| Manatee                       | 2          | County<br>Manatee<br>County   | ST        | NG              | Dec        | 1977          | 0           | 854         | 0           | 819         | 0           | 819         | 12.93              |
| Manatee                       | 3          | Manatee<br>County             | CC        | NG              | Jun        | 2005          | 1267        | 1283        | 1249        | 1265        | 1249        | 1265        | 59.32              |
| Martin                        | 3          | Martin<br>County              | CC        | NG              | Feb        | 1994          | 493         | 539         | 487         | 533         | 487         | 533         | 44.14              |
| Martin                        | 4          | Martin<br>County              | CC        | NG              | Apr        | 1994          | 493         | 539         | 487         | 533         | 487         | 533         | 33.24              |
| Martin                        | 8          | Martin<br>County              | CC        | NG              | Jun        | 2005          | 1258        | 1294        | 1235        | 1271        | 1235        | 1271        | 62.92              |
| Okeechobee                    | 1          | Okeechobee<br>County          | CC        | NG              | Mar        | 2019          | 1748        | 1700        | 1720        | 1672        | 1720        | 1672        | 65.34              |
| Port Everglades               | 5          | Broward<br>County             | CC        | NG              | Apr        | 2016          | 1254        | 1350        | 1237        | 1333        | 1237        | 1333        | 62.96              |
| Riveria Beach                 | 5          | Palm Beach<br>County          | CC        | NG              | Apr        | 2014          | 1307        | 1398        | 1290        | 1381        | 1290        | 1381        | 49.64              |
| Sanford                       | 4          | Volusia<br>County             | CC        | NG              | Oct        | 2003          | 1189        | 1201        | 1176        | 1188        | 1176        | 1188        | 43.43              |
| Sanford                       | 5          | Volusia<br>County             | CC        | NG              | Jun        | 2002          | 1189        | 1201        | 1176        | 1188        | 1176        | 1188        | 46.58              |
| Scherer                       | 4          | Monroe<br>County<br>St. Lucie | ST        | SUB             | Jul        | 1989          | 694         | 695         | 634         | 635         | 634         | 635         | 47.26              |
| St. Lucie                     | 1          | County<br>St. Lucie           | ST        | Nuc             | May        | 1976          | 1025        | 1047        | 981         | 1003        | 981         | 1003        | 89.70              |
| St. Lucie                     | 2          | County<br>Miami Dade          | ST        | Nuc             | Jun        | 1983          | 885         | 905         | 840         | 860         | 840         | 860         | 91.39              |
| Turkey Point                  | 3          | County<br>Miami Dade          | ST        | Nuc             | Nov        | 1972          | 872         | 894         | 837         | 859         | 837         | 859         | 86.13              |
| Turkey Point                  | 4          | County<br>Miami Dade          | ST        | Nuc             | Jun        | 1973          | 879         | 901         | 844         | 866         | 844         | 866         | 102.65             |
| Turkey Point                  | 5          | County<br>Palm Beach          | CC        | NG              | May        | 2007          | 1295        | 1336        | 1270        | 1311        | 1270        | 1311        | 49.41              |
| West County                   | 1          | County<br>Palm Beach          | CC        | NG              | Aug        | 2009          | 1281        | 1391        | 1259        | 1369        | 1259        | 1369        | 62.56              |
| West County                   | 2          | County<br>Palm Beach          | CC        | NG              | Nov        | 2009          | 1281        | 1391        | 1259        | 1369        | 1259        | 1369        | 66.45              |
| West County FPL NWFL (Former  | 3          | County                        | CC        | NG              | May        | 2011          | 1281        | 1391        | 1259        | 1369        | 1259        | 1369        | 60.47              |
| Gulf) Units Daniel            | 1          | Jackson                       | FS        | Coal            | Sep        | 1977          | 273         | 273         | 251         | 251         | 251         | 251         | 65.97              |
| Daniel                        | 2          | County<br>Jackson             | FS        | Coal            | Jun        | 1977          | 273         | 273         | 251         | 251         | 251         | 251         | 29.15              |
| Gulf Clean Energy Center      | 4          | County<br>Escambia            | FS        | Coal            | Jul        | 1981          | 82          | 82          | 75          | 75          | 75          | 75          | 0.06               |
| Gulf Clean Energy Center      | 5          | County<br>Escambia            | FS        | Coal            | Jun        | 1961          | 82          | 82          | 75          | 75          | 75          | 75          | 0                  |
| Gulf Clean Energy Center      | 6          | County<br>Escambia            | FS        | Coal/NG         | May        | 1970          | 330         | 330         | 315         | 315         | 315         | 315         | 25.87              |
| Gulf Clean Energy Center      | 7          | County<br>Escambia<br>County  | FS        | Coal/NG         | Aug        | 1973          | 520         | 520         | 496         | 496         | 496         | 496         | 19.46              |
| Gulf Clean Energy Center      | 8          | Escambia<br>County            | CT        | NG              | Dec        | 2021          | 943         | 951         | 940         | 948         | 940         | 948         | 0                  |
| Lansing Smith                 | 3          | Bay County                    | CC        | NG              | Apr        | 2019          | 670         | 656         | 660         | 646         | 660         | 646         | 71.33              |
| Lansing Smith                 | А          | Bay County                    | CT        | LO              | May        | 1971          | 33          | 41          | 32          | 40          | 32          | 40          | 0.06               |
| Pea Ridge                     | 1          | Santa Rosa<br>County          | CT        | NG              | May        | 1998          | 12          | 15          | 12          | 15          | 12          | 15          | 71.64              |
| Perdido                       | 1          | Escambia<br>County            | IC        | LFG             | Oct        | 2010          | 3           | 3           | 3           | 3           | 3           | 3           | 75.84              |
| Scherer                       | 3          | Monroe<br>County              | FS        | Coal            | Jan        | 1987          | 235         | 235         | 215         | 215         | 215         | 215         | 11.73              |
| Notes                         |            | erformance fror               |           |                 |            |               |             |             |             |             |             |             |                    |

| Florida Power & Light Company |
|-------------------------------|
| Docket No. 20220000-OT        |
| Ten-Year Site Plan            |
| Staff's First Data Request    |
| Request No. 36                |
| Attachment No. 1 of 1         |
| Tab 1 of 1                    |

| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 36   |

| Facility Name Unit No.             |                 | County<br>Location | Unit Type       | Primary<br>Fuel | Commercial In-Service |                   | Gross Capacity (MW) |                  | Net Capa         | city (MW)      | Firm Capa     | acity (MW)     | Projected<br>Capacity<br>Factor* |
|------------------------------------|-----------------|--------------------|-----------------|-----------------|-----------------------|-------------------|---------------------|------------------|------------------|----------------|---------------|----------------|----------------------------------|
|                                    |                 |                    |                 |                 | Мо                    | Yr                | Sum                 | Win              | Sum              | Win            | Sum           | Win            | (%)                              |
| Dania Beach Clean<br>Energy Center | 7               | Broward<br>County  | CC              | NG              | 2nd Q                 | 2022              | 1258                | 1261             | 1,258            | 1,261          | 1,258         | 1,261          | 89.0                             |
| Notes                              |                 |                    |                 |                 |                       |                   |                     |                  |                  |                |               |                |                                  |
| * The Projected Capacity           | Factor values v | were calculated    | by taking the a | verage of the p | rojected capaci       | ity factors start | ing from the fir    | st year the unit | is in service (I | Dania Beach Cl | ean EC, 2022) | through the ye | ar 2031.                         |

# Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staffs First Data Request Request No. 37 Attachment No. 1 of 1 Tab 1 of 1

2022 1 37 TYSP Year Staff's Data Request # Question No.

| Facility Name  | Unit No.   | County   | Unit Type   | Primary   | Commercia                                    | al In-Service                | Gross Cap       | acity (MW) | Net Capa | city (MW) | Firm Cap         | acity (MW)      | Capacity<br>Factor |
|--|--|--|---|---|--|------------------------------|-----------------|------------|----------|-----------|------------------|-----------------|--------------------|
| T activity Praime  | 0  | Location   | enn type  | Fuel  | Мо   | Yr                           | Sum             | Win        | Sum      | Win       | Sum              | Win             | (%)                |
| DeSoto Solar   | 1  | DeSoto<br>County                                   | PV  | Solar   | Oct  | 2009                         | 25.0            | 25.0       | 25.0     | 25.0      | 11.0             | 0.7             | 20.0               |
| Space Coast Solar  | 1  | Brevard<br>County                                  | PV  | Solar   | Apr  | 2010                         | 10              | 10         | 10       | 10        | 4.0              | 0.1             | 18.0               |
| Martin Solar Thermal (1)   | 1  | Martin<br>County                                   | Solar<br>Thermal                                    | Solar   | Dec  | 2010                         | 75.0            | 75.0       | 75.0     | 75.0      | N/A              | N/A             | N/A                |
| Babcock Ranch Solar  | 1  | Charlotte<br>County                                | PV  | Solar   | Dec  | 2016                         | 74.5            | 74.5       | 74.5     | 74.5      | 38.6             | 1.9             | 24.5               |
| Citrus Solar   | 1  | DeSoto   | PV  | Solar   | Dec  | 2016                         | 74.5            | 74.5       | 74.5     | 74.5      | 41.9             | 2.1             | 24.5               |
| Manatee Solar  | 1  | County<br>Manatee                                  | PV  | Solar   | Dec  | 2016                         | 74.5            | 74.5       | 74.5     | 74.5      | 41.7             | 1.6             | 24.7               |
| Coral Farms Solar  | 1  | County<br>Putnam                                   | PV  | Solar   | Jan  | 2018                         | 74.5            | 74.5       | 74.5     | 74.5      | 40.2             | 1.2             | 21.1               |
|  |  | County<br>Alachua /                                |   | -   |  |                              |                 |            |          |           |                  |                 |                    |
| Horizon Solar  | 1  | Putnam<br>County                                   | PV  | Solar   | Jan  | 2018                         | 74.5            | 74.5       | 74.5     | 74.5      | 40.2             | 1.1             | 21.8               |
| Indian River Solar   | 1  | Indian River<br>County                             | PV  | Solar   | Jan  | 2018                         | 74.5            | 74.5       | 74.5     | 74.5      | 39.8             | 0.0             | 24.6               |
| Wildflower Solar   | 1  | DeSoto<br>County                                   | PV  | Solar   | Jan  | 2018                         | 74.5            | 74.5       | 74.5     | 74.5      | 41.0             | 0.0             | 24.4               |
| Barefoot Solar   | 1  | Brevard<br>County                                  | PV  | Solar   | Mar  | 2018                         | 74.5            | 74.5       | 74.5     | 74.5      | 41.6             | 2.3             | 25.5               |
| Blue Cypress Solar   | 1  | Indian River<br>County                             | PV  | Solar   | Mar  | 2018                         | 74.5            | 74.5       | 74.5     | 74.5      | 35.1             | 2.6             | 24.4               |
| Hammock Solar  | 1  | Hendry<br>County                                   | PV  | Solar   | Mar  | 2018                         | 74.5            | 74.5       | 74.5     | 74.5      | 34.8             | 2.4             | 24.5               |
| Loggerhead Solar   | 1  | St. Lucie  | PV  | Solar   | Mar  | 2018                         | 74.5            | 74.5       | 74.5     | 74.5      | 35.8             | 2.7             | 24.1               |
| Miami Dade Solar   | 1  | County<br>Miami-Dade                               | PV  | Solar   | Jan  | 2019                         | 74.5            | 74.5       | 74.5     | 74.5      | 39.2             | 3.5             | 23.3               |
| Pioneer Trail Solar  | 1  | County<br>Volusia                                  | PV  | Solar   | Jan  | 2019                         | 74.5            | 74.5       | 74.5     | 74.5      | 38.4             | 1.8             | 22.7               |
| Interstate Solar   | 1  | County<br>St. Lucie                                | PV  | Solar   | Jan  | 2019                         | 74.5            | 74.5       | 74.5     | 74.5      | 39.5             | 3.0             | 23.8               |
| Sunshine Gateway Solar   | 1  | County<br>Columbia                                 | PV  | Solar   | Jan  | 2019                         | 74.5            | 74.5       | 74.5     | 74.5      | 41.7             | 0.9             | 22.0               |
|  |  | County<br>Martin                                   |   |   |  |                              |                 |            |          |           |                  |                 |                    |
| Sweetbay Solar   | 1  | County   | PV  | Solar   | January                                      | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 28.1             | 2.3             | 22.2               |
| Northern Preserve Solar  | 1  | Baker County<br>Desoto                             | PV  | Solar   | January                                      | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 33.0             | 0.5             | 19.9               |
| Cattle Ranch Solar   | 1  | County Putnam                                      | PV  | Solar   | January                                      | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 34.8             | 1.5             | 24.6               |
| Twin Lakes Solar   | 1  | County   | PV  | Solar   | January                                      | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 34.8             | 1.0             | 22.1               |
| Blue Heron Solar   | 1  | Hendry<br>County                                   | PV  | Solar   | January                                      | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 33.6             | 2.8             | 25.7               |
| Babcock Preserve Solar   | 1  | Charlotte<br>County                                | PV  | Solar   | January                                      | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 36.1             | 2.0             | 25.5               |
| Hibiscus Solar   | 1  | Palm Beach<br>County                               | PV  | Solar   | April  | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 40.5             | 2.9             | 24.6               |
| Okeechobee Solar   | 1  | Okeechobee<br>County                               | PV  | Solar   | April  | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 36.6             | 2.3             | 26.4               |
| Southfork Solar  | 1  | Manatee<br>County                                  | PV  | Solar   | April  | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 45.0             | 1.8             | 27.5               |
| Echo River Solar   | 1  | Suwannee<br>County                                 | PV  | Solar   | April  | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 47.5             | 0.8             | 24.1               |
| Blue Indigo Solar  | 1  | Jackson<br>County                                  | PV  | Solar   | April  | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 49.4             | 0.1             | 24.4               |
| Lakeside Solar   | 1  | Okeechobee<br>County                               | PV  | Solar   | December                                     | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 36.2             | 1.2             | 24.2               |
| Trailside Solar  | 1  | St. Johns<br>County                                | PV  | Solar   | December                                     | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 39.0             | 1.1             | 23.1               |
| Union Springs Solar  | 1  | Union County                                       | PV  | Solar   | December                                     | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 37.6             | 0.9             | 22.4               |
| Egret Solar  | 1  | Baker County                                       | PV  | Solar   | December                                     | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 35.2             | 0.9             | 22.8               |
| Nassau Solar   | 1  | Nassau   | PV  | Solar   | December                                     | 2020                         | 74.5            | 74.5       | 74.5     | 74.5      | 34.7             | 0.6             | 21.9               |
| Magnolia Springs Solar   | 1  | County<br>Clay County                              | PV  | Solar   | March  | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 36               | 1.1             | 23.6               |
| Pelican Solar  | 1  | St. Lucie  | PV  | Solar   | February                                     | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 36               | 1.3             | 25.2               |
| Palm Bay Solar   | 1  | County<br>Brevard                                  | PV  | Solar   | March  | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 36               | 0.9             | 25.6               |
| Rodeo Solar  | 1  | County<br>DeSoto                                   | PV  | Solar   | March  | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 36               | 1.5             | 24.7               |
|  |  | County<br>Palm Beach                               |   |   |  |                              |                 |            |          |           |                  |                 |                    |
| Sabal Palm Solar   | 1  | County<br>Manatee                                  | PV  | Solar   | April  | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 36               | 1.6             | 24.6               |
| Willow Solar   | 1  | County<br>Brevard                                  | PV  | Solar   | May  | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 36               | 0.9             | 24.1               |
| Discovery Solar  | 1  | County<br>Indian River                             | PV  | Solar   | May  | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 36               | 1.0             | 21.8               |
| Orange Blossom Solar   | 1  | County   | PV  | Solar   | May  | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 36               | 1.3             | 23.7               |
| Fort Drum Solar  | 1  | Okeechobee<br>County                               | PV  | Solar   | June   | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 36               | 1.5             | 22.4               |
| Blue Springs Solar   | 1  | Jackson<br>County                                  | PV  | Solar   | December                                     | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 41               | 0.0             | 23.3               |
| Cotton Creek Solar   | 1  | Escambia<br>County                                 | PV  | Solar   | December                                     | 2021                         | 74.5            | 74.5       | 74.5     | 74.5      | 43               | 0.0             | 21.7               |
| FPL Juno Beach Living<br>Lab (2)   | 1  | Various  | PV  | Solar   | Various                                      | Various                      | 0.15            | 0.15       | 0        | 0         | 0                | 0.0             | 8.0                |
| SolarNow   | 1  | Various  | PV  | Solar   | Various                                      | 2016-2021<br>Various         | 3.4             | 3.4        | 3.0      | 2.6       | 1.3              | 0.0             | 13.2               |
| C&I Solar Partnership(3)   | 1  | Various  | PV  | Solar   | Various                                      | 2016 Various                 | 3               | 3          | 1        | 0         | 0                | 0.0             | 5.7                |
| Gulf Small Solar   | 1  | Various  | PV  | Solar   | Various                                      | 2021                         | 0.1             | 0.1        | 0.0      | 0.0       | 0.0              | 0               | 15                 |
| Manatee Battery<br>Storage*  | 1  | Manatee<br>County                                  | BS  | N/A   | 4th Q  | 2021                         | 409             | 409        | 409      | 409       | 409              | 409             | N/A                |
| Sunshine Gateway   | 1  | Columbia   | BS  | N/A   | 4th Q  | 2021                         | 30              | 30         | 30       | 30        | 30               | 30              | N/A                |
| Battery Storage*<br>Echo River Battery   | 1  | County<br>Suwannee                                 | BS  | N/A   | 4th Q  | 2021                         | 30              | 30         | 30       | 30        | 30               | 30              | N/A                |
| Storage*<br>Notes  |  | County   |   |   | · ×  |                              |                 |            | L        |           |                  |                 |                    |
| Capacity factors are actua<br>the first year of operation.<br>(1) The Martin Solar Ther<br>(2) The FPL Living Lab rr<br>(3) C&I Solar Partnership<br>*Battery Storage units do | mal unit is a 7<br>esearch assets<br>assets reflects | 5MW unit capa<br>reflects remova<br>removal of the | ble of producir<br>l of assets fron<br>Daytona Kenr | ng steam to be<br>n the FPL Juno<br>nel Club assets | used in the Ma<br>Beach location<br>in 2021. | rtin 8 Combine<br>n in 2021. | ed Cycle unit a |            |          |           | s provided are f | forecasted capa | city factors for   |

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 38   |

| Facility Name            | Unit No. | County Location        | Unit Type | Primary<br>Fuel | Commercia | ll In-Service | Gross Cap | acity (MW) | Net Capa | city (MW) | Firm Capa | acity (MW) | Projected<br>Capacity<br>Factor |
|--------------------------|----------|------------------------|-----------|-----------------|-----------|---------------|-----------|------------|----------|-----------|-----------|------------|---------------------------------|
|                          |          |                        |           |                 | Mo        | Yr            | Sum       | Win        | Sum      | Win       | Sum       | Win        | (%)                             |
| Ghost Orchid Solar       | 1        | Hendry County          | PV        | Solar           | Jan       | 2022          | 74.5      | 74.5       | 74.5     | 74.5      | 33.6      | 1.9        | 22.8                            |
| Sawgrass Solar           | 1        | Hendry County          | PV        | Solar           | Jan       | 2022          | 74.5      | 74.5       | 74.5     | 74.5      | 33.2      | 1.9        | 22.5                            |
| Sundew Solar             | 1        | St. Lucie County       | PV        | Solar           | Jan       | 2022          | 74.5      | 74.5       | 74.5     | 74.5      | 35.4      | 1.9        | 22.6                            |
| Immokalee Solar          | 1        | Collier County         | PV        | Solar           | Jan       | 2022          | 74.5      | 74.5       | 74.5     | 74.5      | 32.3      | 2.4        | 23.5                            |
| Grove Solar              | 1        | Indian River           | PV        | Solar           | Jan       | 2022          | 74.5      | 74.5       | 74.5     | 74.5      | 24.4      | 1.9        | 22.5                            |
| Elder Branch Solar       | 1        | Manatee County         | PV        | Solar           | Jan       | 2022          | 74.5      | 74.5       | 74.5     | 74.5      | 31.0      | 2.4        | 25.8                            |
| Everglades Solar         | 1        | Miami-Dade<br>County   | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 26.0      | 3.5        | 24.8                            |
| Pink Trail Solar         | 1        | St. Lucie County       | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 23.8      | 2.7        | 22.5                            |
| Bluefield Preserve Solar | 1        | St. Lucie County       | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 22.0      | 2.0        | 22.6                            |
| Cavendish Solar          | 1        | Okeechobee<br>County   | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 30.6      | 4.4        | 25.5                            |
| Anhinga Solar            | 1        | Clay County            | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 29.2      | 1.9        | 21.6                            |
| Blackwater River Solar   | 1        | Santa Rosa<br>County   | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 28.2      | 0.0        | 22.2                            |
| Chipola River Solar      | 1        | Calhoun County         | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 38.5      | 0.1        | 27.3                            |
| Flowers Creek Solar      | 1        | Calhoun County         | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 33.3      | 0.1        | 22.9                            |
| First City Solar         | 1        | Escambia County        | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 28.7      | 0.0        | 21.9                            |
| Apalachee Solar          | 1        | Jackson County         | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 37.9      | 0.1        | 25.5                            |
| Wild Azalea Solar        | 1        | Gadsden County         | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 39.8      | 0.0        | 27.3                            |
| Chautauqua Solar         | 1        | Walton County          | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 40.6      | 0.1        | 27.2                            |
| Shirer Branch Solar      | 1        | Calhoun County         | PV        | Solar           | Jan       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 38.4      | 0.2        | 27.2                            |
| Saw Palmetto Solar       | 1        | Bay County             | PV        | Solar           | May       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 38.6      | 0.2        | 27.3                            |
| Cypress Pond Solar       | 1        | Washington<br>County   | PV        | Solar           | May       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 37.9      | 0.1        | 26.8                            |
| Etonia Creek Solar       | 1        | Putnam County          | PV        | Solar           | May       | 2023          | 74.5      | 74.5       | 74.5     | 74.5      | 34.4      | 1.5        | 26.4                            |
| Terrill Creek Solar      | 1        | Clay County            | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 37.5      | 1.6        | 27.9                            |
| Silver Palm Solar        | 1        | Palm Beach<br>County   | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 27.0      | 2.8        | 25.3                            |
| Ibis Solar               | 1        | Brevard County         | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 28.2      | 2.2        | 25.5                            |
| Woodyard Solar           | 1        | Hendry County          | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 25.4      | 2.5        | 25.7                            |
| Beautyberry Solar        | 1        | Hendry County          | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 26.4      | 2.5        | 25.1                            |
| Turnpike Solar           | 1        | Indian River<br>County | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 27.5      | 2.4        | 25.2                            |
| Monarch Solar            | 1        | Martin County          | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 26.4      | 2.6        | 25.4                            |
| Caloosahatchee Solar     | 1        | Hendry County          | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 25.9      | 2.3        | 25.8                            |
| White Tail Solar         | 1        | Martin County          | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 27.0      | 2.1        | 25.3                            |
| Prairie Creek Solar      | 1        | DeSoto County          | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 34.6      | 2.6        | 29.6                            |
| Pineapple Solar          | 1        | St. Lucie County       | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 26.7      | 2.5        | 25.3                            |
| Canoe Solar              | 1        | Okaloosa County        | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 40.1      | 0.1        | 27.5                            |
| Sparkleberry Solar       | 1        | Escambia County        | PV        | Solar           | Jan       | 2024          | 74.5      | 74.5       | 74.5     | 74.5      | 32.5      | 0.2        | 24.5                            |

| Sambucus Solar            | 1 | Manatee County       | PV | Solar | Jan   | 2024 | 74.5  | 74.5  | 74.5  | 74.5  | 34.0   | 2.1   | 29.2 |
|---------------------------|---|----------------------|----|-------|-------|------|-------|-------|-------|-------|--------|-------|------|
| Three Creeks Solar        | 1 | Manatee County       | PV | Solar | Jan   | 2024 | 74.5  | 74.5  | 74.5  | 74.5  | 35.6   | 1.9   | 29.4 |
| Thomas Creek Solar        | 1 | Nassau County        | PV | Solar | Jan   | 2024 | 74.5  | 74.5  | 74.5  | 74.5  | 37.8   | 1.3   | 27.5 |
| Big Juniper Creek Solar   | 1 | Santa Rosa<br>County | PV | Solar | Jan   | 2024 | 74.5  | 74.5  | 74.5  | 74.5  | 40.5   | 0.1   | 27.5 |
| Wild Quail Solar          | 1 | Walton County        | PV | Solar | Jan   | 2024 | 74.5  | 74.5  | 74.5  | 74.5  | 41.5   | 0.1   | 27.7 |
| Pecan Tree Solar          | 1 | Walton County        | PV | Solar | Jan   | 2024 | 74.5  | 74.5  | 74.5  | 74.5  | 42.3   | 0.1   | 28.1 |
| Unsited Solar PV          | 1 | Unknown              | PV | Solar | 1st Q | 2024 | 223.5 | 223.5 | 223.5 | 223.5 | 97.67  | 13.2  | 27.5 |
| Unsited Solar PV          | 1 | Unknown              | PV | Solar | 1st Q | 2025 | 1490  | 1490  | 1490  | 1490  | 542.36 | 87.91 | 27.3 |
| Unsited Solar PV          | 1 | Unknown              | PV | Solar | 1st Q | 2026 | 596   | 596   | 596   | 596   | 178.2  | 35.16 | 25.5 |
| Unsited Solar PV          | 1 | Unknown              | PV | Solar | 1st Q | 2027 | 596   | 596   | 596   | 596   | 156.15 | 35.16 | 25.5 |
| Unsited Battery Storage** | 1 | Unknown              | BS | N/A   | 1st Q | 2027 | 300   | 300   | 300   | 300   | 300    | 300   | N/A  |
| Unsited Solar PV          | 1 | Unknown              | PV | Solar | 1st Q | 2028 | 745   | 745   | 745   | 745   | 195    | 44.0  | 25.5 |
| Unsited Battery Storage** | 1 | Unknown              | BS | N/A   | 1st Q | 2028 | 400   | 400   | 400   | 400   | 360    | 400   | N/A  |
| Unsited Solar PV          | 1 | Unknown              | PV | Solar | 1st Q | 2029 | 894   | 894   | 894   | 894   | 190    | 53    | 25.5 |
| Unsited Battery Storage** | 1 | Unknown              | BS | N/A   | 1st Q | 2029 | 900   | 900   | 900   | 900   | 637    | 900   | N/A  |
| Unsited Solar PV          | 1 | Unknown              | PV | Solar | 1st Q | 2030 | 894   | 894   | 894   | 894   | 58     | 53    | 25.5 |
| Unsited Battery Storage** | 1 | Unknown              | BS | N/A   | 1st Q | 2030 | 600   | 600   | 600   | 600   | 372    | 600   | N/A  |
| Unsited Solar PV          | 1 | Unknown              | PV | Solar | 1st Q | 2031 | 969   | 969   | 969   | 969   | 63     | 57    | 25.5 |
| Unsited Battery Storage** | 1 | Unknown              | BS | N/A   | 1st Q | 2031 | 1000  | 1000  | 1000  | 1000  | 500    | 500   | N/A  |
| Notes                     |   | -                    |    |       |       |      |       |       | •     |       |        |       |      |

Projections. projections. Capacity factors for PV solar units vary based on a variety of factors, including location, technology type (fixed or tracking), DC/AC ratio, and account for annual degradation. \*\*Battery Storage units do not have a traditional capacity factor and therefore are listed as N/A in the capacity factor column.

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 40   |

## Nominal, Firm Purchases

|           |      | Firm   | Purchases         |
|-----------|------|--------|-------------------|
| Year      |      | \$/MWh | Escalation %      |
| HISTORY:  |      |        |                   |
|           | 2019 | 30.65  |                   |
|           | 2020 | 27.56  |                   |
|           | 2021 | 41.65  |                   |
| FORECAST: |      |        |                   |
|           | 2022 | 43.54  | NA <sup>(1)</sup> |
|           | 2023 | 47.97  | NA <sup>(1)</sup> |
|           | 2024 | 43.42  | NA <sup>(1)</sup> |
|           | 2025 | 45.31  | NA <sup>(1)</sup> |
|           | 2026 | 47.12  | NA <sup>(1)</sup> |
|           | 2027 | 48.46  | NA <sup>(1)</sup> |
|           | 2028 | 50.52  | NA <sup>(1)</sup> |
|           | 2029 | 52.72  | NA <sup>(1)</sup> |
|           | 2030 | 54.89  | NA <sup>(1)</sup> |
|           | 2031 | 56.47  | NA <sup>(1)</sup> |
| NI-4      |      |        |                   |

## Notes

No default escalation is assumed. Pricing forecast is the weighted average of contract pricing from existing firm energy PPAs. Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 41 Attachment No. 1 of 1 Tab 1 of 1

| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request ‡ | 1    |
| Question No.           | 41   |

| Seller Name     | Name Facility Name Unit No. County Location U |  | Init Tyne | Unit Type Primary<br>Fuel | Gross Capacity (MW) |     | Net Capacity (MW) |     | Contracted Firm Capacity<br>(MW) |     | Contract Term Dates<br>(MM/YY) |       |       |
|-----------------|---|--|-----------|---------------------------|---------------------|-----|-------------------|-----|----------------------------------|-----|--------------------------------|-------|-------|
|                 |   |  |           |                           |                     | Sum | Win               | Sum | Win                              | Sum | Win                            | Start | End   |
| Shell Energy NA | Tenaska                                       |  | Autauga   | CC                        | Gas                 | NA  | NA                | 765 | 765                              | 885 | 885                            | 11/09 | 05/23 |
| Notes           |   |  |           |                           |                     |     |                   |     |                                  |     |                                |       |       |
|                 |   |  |           |                           |                     |     |                   |     |                                  |     |                                |       |       |

| Florida Power & Light Compa | ny |
|-----------------------------|----|
| Docket No. 20220000-OT      |    |
| Ten-Year Site Plan          |    |
| Staff's First Data Request  |    |
| Request No. 42              |    |
| Attachment No. 1 of 1       |    |
| Tab 1 of 1                  |    |
|                             |    |

| TYSP Year              | 2022 |  |
|------------------------|------|--|
| Staff's Data Request # | 1    |  |
| Question No.           | 42   |  |

| Seller Name Facility Nam | Facility Name       | Unit No.        | County<br>Location | Unit Type    | Primary<br>Fuel | Gross Capacity (MW) |     | Net Capacity (MW) |     | Contracted Firm Capacity<br>(MW) |     | Contract Term Dates<br>(MM/YY) |     |
|--------------------------|---------------------|-----------------|--------------------|--------------|-----------------|---------------------|-----|-------------------|-----|----------------------------------|-----|--------------------------------|-----|
|                          |                     |                 |                    |              |                 | Sum                 | Win | Sum               | Win | Sum                              | Win | Start                          | End |
|                          |                     |                 |                    |              |                 |                     |     |                   |     |                                  |     |                                |     |
|                          |                     |                 |                    |              |                 |                     |     |                   |     |                                  |     |                                |     |
| Notes                    |                     |                 |                    |              |                 |                     |     |                   |     |                                  |     |                                |     |
| There are no Planned New | v Traditional Gener | ator PPAs in th | e current plann    | ning period. |                 |                     |     |                   |     |                                  |     |                                |     |

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 43 Attachment No. 1 of 1 Tab 1 of 1

| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 43   |

| Seller Name                            | Facility<br>Name | Unit No. | County<br>Location | Unit Type | Primary<br>Fuel | Gross Cap | Gross Capacity (MW) |     | Net Capacity (MW) |     | Contracted Firm Capacity<br>(MW) |       | Contract Term Dates<br>(MM/YY) |  |
|--|------------------|----------|--------------------|-----------|-----------------|-----------|---------------------|-----|-------------------|-----|----------------------------------|-------|--------------------------------|--|
|  |                  |          |                    |           |                 | Sum       | Win                 | Sum | Win               | Sum | Win                              | Start | End                            |  |
| Wheelabrator Technologies              | Broward South    | NA       | Broward            | Steam     | MSW             | NA        | NA                  | 3.5 | 3.5               | 3.5 | 3.5                              | 01/93 | 12/26                          |  |
| Solid Waste Authority of<br>Palm Beach | SWA 1            | NA       | Palm Beach         | Steam     | MSW             | NA        | NA                  | 55  | 55                | 40  | 40                               | 01/12 | 03/34                          |  |
| Solid Waste Authority of<br>Palm Beach | SWA 2            | NA       | Palm Beach         | Steam     | MSW             | NA        | NA                  | 90  | 90                | 70  | 70                               | 01/16 | 03/34                          |  |
| Morgan Stanley                         | Kingfisher I     | NA       | Kingfisher         | WT        | Wind            | NA        | NA                  | 178 | 178               | N/A | N/A                              | 01/16 | 12/35                          |  |
| Morgan Stanley                         | Kingfisher II    | NA       | Kingfisher         | WT        | Wind            | NA        | NA                  | 94  | 94                | N/A | N/A                              | 02/17 | 12/35                          |  |
| Gulf Coast Solar Center I              | Eglin            | NA       | Okaloosa           | PV        | Solar           | NA        | NA                  | 30  | 30                | N/A | N/A                              | 06/17 | 12/42                          |  |
| Gulf Coast Solar Center II             | Holley           | NA       | Santa Rosa         | PV        | Solar           | NA        | NA                  | 40  | 40                | N/A | N/A                              | 11/17 | 12/42                          |  |
| Gulf Coast Solar Center III            | Saufley          | NA       | Escambia           | PV        | Solar           | NA        | NA                  | 50  | 50                | N/A | N/A                              | 11/17 | 12/42                          |  |
| Notes                                  | Notes            |          |                    |           |                 |           |                     |     |                   |     |                                  |       |                                |  |
|  |                  |          |                    |           |                 |           |                     |     |                   |     |                                  |       |                                |  |

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 44   |

| Seller Name              | Facility<br>Name | Unit No.      | County<br>Location | Unit Type      | Primary<br>Fuel | Gross Capacity (MW) |     | Net Capacity (MW) |     | Contracted Firm Capacity<br>(MW) |     | Contract Term Dates<br>(MM/YY) |     |
|--------------------------|------------------|---------------|--------------------|----------------|-----------------|---------------------|-----|-------------------|-----|----------------------------------|-----|--------------------------------|-----|
|                          |                  |               |                    |                |                 | Sum                 | Win | Sum               | Win | Sum                              | Win | Start                          | End |
|                          |                  |               |                    |                |                 |                     |     |                   |     |                                  |     |                                |     |
|                          |                  |               |                    |                |                 |                     |     |                   |     |                                  |     |                                |     |
| Notes                    |                  |               |                    |                |                 |                     |     |                   |     |                                  |     |                                |     |
| There are no Planned New | v Renewable G    | enerator PPAs | in the current p   | lanning period | •               |                     |     |                   |     |                                  |     |                                |     |

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 46 Attachment No. 1 of 1 Tab 1 of 1

TYSP Year2022Staff's Data Request #1Question No.46

| Buyer Name   | Facility<br>Name                                | Unit No.       | County<br>Location | Unit Type               | Primary<br>Fuel | Gross Cap | oacity (MW) | Net Capa | city (MW) |             | 'irm Capacity<br>W) |       | Ferm Dates<br>I/YY) |
|--|---|----------------|--------------------|-------------------------|-----------------|-----------|-------------|----------|-----------|-------------|---------------------|-------|---------------------|
|  |   |                |                    |                         |                 | Sum       | Win         | Sum      | Win       | Sum         | Win                 | Start | End                 |
| Lee County Full<br>Requirements Agreement <sup>1</sup> | Lee County<br>Full<br>Requirements<br>Agreement | NA             | Lee                | Full<br>Requirements    | System Average  | N/A       | N/A         | N/A      | N/A       | 991 - 1,164 | 716 - 720           | 01/14 | 12/33               |
| Florida Keys Long Term<br>Agreement <sup>2</sup>       | Florida Keys<br>Long Term<br>Agreement          | NA             | Monroe             | Full<br>Requirements    | System Average  | N/A       | N/A         | N/A      | N/A       | 148 - 174   | 110 - 136           | 05/11 | 12/31               |
| Moore Haven  | Moore Haven                                     | NA             | Glades             | Partial<br>Requirements | System Average  | N/A       | N/A         | N/A      | N/A       | 4           | 4                   | 07/16 | 12/25               |
| City of Homestead <sup>3</sup>                         | City of<br>Homestead                            | NA             | Miami-Dade         | Partial<br>Requirements | Natural Gas     | N/A       | N/A         | N/A      | N/A       | 51          | 51                  | 08/15 | 12/26               |
| City of Homestead <sup>3</sup>                         | City of<br>Homestead                            | NA             | Miami-Dade         | Partial<br>Requirements | Natural Gas     | N/A       | N/A         | N/A      | N/A       | 25          | 25                  | 08/15 | 12/26               |
| Florida Public Utilities<br>Company <sup>4</sup>       | Florida Public<br>Utilities<br>Company          | NA             | Various            | Partial<br>Requirements | Natural Gas     | N/A       | N/A         | N/A      | N/A       | 49          | 39                  | 01/18 | 12/26               |
| Florida Public Utilities<br>Company <sup>4</sup>       | Florida Public<br>Utilities<br>Company          | NA             | Various            | Partial<br>Requirements | Natural Gas     | N/A       | N/A         | N/A      | N/A       | 14          | 14                  | 01/18 | 12/26               |
| Florida Public Utilities<br>Company <sup>4</sup>       | Florida Public<br>Utilities<br>Company          | NA             | Jackson            | Full<br>Requirements    | Natural Gas     | N/A       | N/A         | N/A      | N/A       | 33          | 39                  | 01/20 | 12/26               |
| Florida Public Utilities<br>Company <sup>4</sup>       | Florida Public<br>Utilities<br>Company          | NA             | Jackson            | Full<br>Requirements    | Natural Gas     | N/A       | N/A         | N/A      | N/A       | 31          | 31                  | 01/22 | 12/26               |
| City of Quincy   | City of Quincy                                  | NA             | Gadsen             | Partial<br>Requirements | System Average  | N/A       | N/A         | N/A      | N/A       | 19          | 19                  | 01/16 | 12/27               |
| City of Wauchula                                       | City of<br>Wauchula                             | NA             | DeSotto            | Full<br>Requirements    | System Average  | N/A       | N/A         | N/A      | N/A       | 14          | 10                  | 01/17 | 12/23               |
| City of New Smyrna<br>Beach⁵                           | City of New<br>Smyrna Beach                     | NA             | Volusia            | Partial<br>Requirements | System Average  | N/A       | N/A         | N/A      | N/A       | 45          | 45                  | 02/14 | 12/24               |
| City of New Smyrna Beach                               | City of New<br>Smyrna Beach                     | NA             | Volusia            | Partial<br>Requirements | Natural Gas     | N/A       | N/A         | N/A      | N/A       | 20          | 20                  | 07/17 | 12/21               |
| City of New Smyrna<br>Beach <sup>5</sup>               | City of New<br>Smyrna Beach                     | NA             | Volusia            | Partial<br>Requirements | Natural Gas     | N/A       | N/A         | N/A      | N/A       | 50          | 50                  | 07/17 | 12/24               |
| JEA  | JEA   | NA             | Various            | Partial<br>Requirements | Natural Gas     | N/A       | N/A         | N/A      | N/A       | 200         | 200                 | 01/22 | 12/41               |
| Seminole Electric<br>Cooperative                       | Seminole<br>Electric<br>Cooperative             | NA             | Various            | Partial<br>Requirements | Natural Gas     | N/A       | N/A         | N/A      | N/A       | 200         | 200                 | 06/14 | 05/21               |
| Notes  |   |                |                    |                         |                 |           |             |          |           |             |                     |       |                     |
| (1) The contract includes                              | 1   | ě              |                    |                         |                 |           |             |          |           |             |                     |       |                     |
| (2) The contract includes                              | 1   | ě              | ě                  |                         |                 |           |             |          |           |             |                     |       |                     |
| (3) The contract includes                              | 1   | 5              | 5                  |                         |                 |           |             |          |           |             |                     |       |                     |
| <ol><li>The contract includes</li></ol>                | 1   | U              | U                  | ,                       |                 |           |             |          |           |             |                     |       |                     |
| <ol><li>The contract includes</li></ol>                | an option to ex                                 | tend the agree | ment through I     | December 31, 2          | .027.           |           |             |          |           |             |                     |       |                     |

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 47 Attachment No. 1 of 1 Tab 1 of 1

TYSP Year2022Staff's Data Request #1Question No.47

| Buyer Name  | Facility<br>Name | Unit No. | County<br>Location | Unit Type | Primary<br>Fuel | Gross Capacity (MW) |     | Net Capacity (MW) |     | Contracted Firm Capacity<br>(MW) |     | Contract Term Dates<br>(MM/YY) |     |
|---|------------------|----------|--------------------|-----------|-----------------|---------------------|-----|-------------------|-----|----------------------------------|-----|--------------------------------|-----|
|   |                  |          |                    |           |                 | Sum                 | Win | Sum               | Win | Sum                              | Win | Start                          | End |
|   |                  |          |                    |           |                 |                     |     |                   |     |                                  |     |                                |     |
|   |                  |          |                    |           |                 |                     |     |                   |     |                                  |     |                                |     |
| Notes   |                  |          |                    |           |                 |                     |     |                   |     |                                  |     |                                |     |
| There are no Planned New PSAs in the current planning period. |                  |          |                    |           |                 |                     |     |                   |     |                                  |     |                                |     |

| Florida Power & Light Company |
|-------------------------------|
| Docket No. 20220000-OT        |
| Ten-Year Site Plan            |
| Staff's First Data Request    |
| Request No. 49                |
| Attachment No. 1 of 1         |
| Tab 1 of 1                    |
|                               |

| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 49   |

|  |                         | Annual Renewable Generation (GWh) |                |                  |                 |                 |                 |                |                  |                   |                |
|--|-------------------------|-----------------------------------|----------------|------------------|-----------------|-----------------|-----------------|----------------|------------------|-------------------|----------------|
| <b>Renewable Source</b>                        | Actual                  |                                   | Projected      |                  |                 |                 |                 |                |                  |                   |                |
|  | 2021                    | 2022                              | 2023           | 2024             | 2025            | 2026            | 2027            | 2028           | 2029             | 2030              | 2031           |
| Utility - Firm                                 | 0                       | 0                                 | 0              | 0                | 0               | 0               | 0               | 0              | 0                | 0                 | 0              |
| Utility - Non-Firm                             | 5,928                   | 7,735                             | 10,169         | 13,694           | 17,192          | 18,917          | 20,191          | 21,848         | 23,725           | 25,650            | 27,735         |
| Utility - Co-Firing                            | 0                       | 0                                 | 0              | 0                | 0               | 0               | 0               | 0              | 0                | 0                 | 0              |
| Purchase - Firm                                | 1,944                   | 1,950                             | 1,950          | 1,950            | 1,950           | 1,950           | 1,920           | 1,920          | 1,920            | 1,920             | 1,920          |
| Purchase - Non-Firm                            | 556                     | 535                               | 535            | 535              | 535             | 535             | 565             | 565            | 565              | 565               | 565            |
| Purchase - Co-Firing                           | 0                       | 0                                 | 0              | 0                | 0               | 0               | 0               | 0              | 0                | 0                 | 0              |
| Customer - Owned*                              | 228                     | 877                               | 1,220          | 1,552            | 1,866           | 2,214           | 2,584           | 2,990          | 3,444            | 3,971             | 4,483          |
| Total  | 8,657                   | 11,097                            | 13,874         | 17,731           | 21,543          | 23,616          | 25,260          | 27,323         | 29,654           | 32,106            | 34,704         |
| Notes  |                         |                                   |                |                  |                 |                 |                 |                |                  |                   |                |
| All energy for FPL-owned reliability analysis. | renewables is being cor | nsidered non-fir                  | m for the purp | oses of this tab | le. However, Fl | PL, accounts fo | or a percentage | of the namepla | ate rating of PV | facilities as fin | rm capacity in |

Actuals for customer-owned generation represent the amount of energy sold to FPL and Gulf from customer facilities in 2021. These values correspond to Column (5) in Schedule 11.2.

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 50   |

| Plant Name  | Land Available<br>(Acres) | Potential Installed<br>Net Capacity<br>(MW) | Potential Obstacles to Installation |  |  |  |  |  |
|---|---------------------------|---|-------------------------------------|--|--|--|--|--|
| None  | N/A                       | N/A   | N/A                                 |  |  |  |  |  |
| NOTE: The basis for this response are the solar sites listed as Preferred and Potential Sites which are described in TYSP Chapter |                           |   |                                     |  |  |  |  |  |

4, pages 288-290. None of these solar sites are candidates for the installation of additional utility-scale solar.

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 58   |

| Project<br>Name                           | Pilot<br>Program<br>(Y/N) | In-Service/<br>Pilot Start Date<br>(MM/YY) | Max Capacity<br>Output (MW) | Max Energy<br>Stored (MWh) | Conversion<br>Efficiency (%) |
|---|---------------------------|--|-----------------------------|----------------------------|------------------------------|
| Community Energy Storage<br>(3 locations) | . ,                       | 05/16 - 01/17                              | 0.1                         | 0.2                        | 85%                          |
| Southwest                                 | Y                         | 10/16                                      | 1.5                         | 4                          | 92%                          |
| Florida Bay                               | Y                         | 12/16                                      | 1.5                         | 1.5                        | 94%                          |
| Mobile UPS                                | Y                         | 2/17                                       | 0.8                         | <.1                        | 98%                          |
| Babcock Ranch                             | Y                         | 03/18                                      | 10                          | 40                         | 81%                          |
| Citrus                                    | Y                         | 03/18                                      | 4                           | 16                         | 91%                          |
| Wynwood                                   | Y                         | 12/22                                      | 10                          | 40                         | 76%                          |
| Virtual Power Plant (9<br>locations)      | Y                         | 06/19-07/20                                | 0.08                        | 0.19                       | 90%                          |
| Dania Beach                               | Y                         | 08/22                                      | 11.5                        | 46                         | 90%                          |
| University Microgrid                      | Y                         | 10/22                                      | 3                           | 9                          | 85%                          |
| V2G Pilot                                 | Y                         | 12/22                                      | 1                           | 1                          | n/a                          |
| Augmentation Pilot                        | Y                         | 05/21                                      | 1                           | 2                          | 79%                          |
| Manatee Energy Storage<br>Center          | Ν                         | 12/21                                      | 409                         | 900                        | 84%                          |
| Sunshine Gateway Energy<br>Storage Center | Ν                         | 12/21                                      | 30                          | 75                         | 88%                          |
| Echo River Energy Storage<br>Center       | Ν                         | 12/21                                      | 30                          | 75                         | 88%                          |
| Resi. Living Lab (8<br>locations)         | Y                         | 5/21-8/21                                  | 0.04                        | 0.09                       | 90%                          |
| Innovation Way (7<br>locations)           | Ν                         | 2/22                                       | 0.05                        | 0.1                        | 90%                          |
| Tyndall Microgrid                         | Y                         | 03/22                                      | 0.75                        | 1.575                      | TBD                          |

Notes

(Include Notes Here)

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 59 Attachment No. 1 of 1 Tab 1 of 1

| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 59   |

| Project                    | Pilot   | In-Service/      | Projected    | Projected    | Projected      |  |  |
|----------------------------|---------|------------------|--------------|--------------|----------------|--|--|
| Name                       | Program | Pilot Start Date | Max Capacity | Max Energy   | Conversion     |  |  |
|                            | (Y/N)   | (MM/YY)          | Output (MW)  | Stored (MHh) | Efficiency (%) |  |  |
| EV + Storage (3 locations) | Y       | 8/21             | 1.05         | 1.8          | 87             |  |  |
| EVolution Hub              | Y       | 8/22             | 8.8          | 17.6         | TBD            |  |  |
| Unsited 2027 Battery 1     | N       | 1/27             | 100          | 400          | TBD            |  |  |
| Unsited 2027 Battery 2     | Ν       | 1/27             | 100          | 400          | TBD            |  |  |
| Unsited 2027 Battery 3     | Ν       | 1/27             | 100          | 400          | TBD            |  |  |
| Unsited 2028 Battery 1     | Ν       | 1/28             | 100          | 400          | TBD            |  |  |
| Unsited 2028 Battery 2     | Ν       | 1/28             | 100          | 400          | TBD            |  |  |
| Unsited 2028 Battery 3     | Ν       | 1/28             | 100          | 400          | TBD            |  |  |
| Unsited 2028 Battery 4     | Ν       | 1/28             | 100          | 400          | TBD            |  |  |
| Unsited 2029 Battery 1     | Ν       | 1/29             | 100          | 400          | TBD            |  |  |
| Unsited 2029 Battery 2     | Ν       | 1/29             | 100          | 400          | TBD            |  |  |
| Unsited 2029 Battery 3     | Ν       | 1/29             | 100          | 400          | TBD            |  |  |
| Unsited 2029 Battery 4     | Ν       | 1/29             | 100          | 400          | TBD            |  |  |
| Unsited 2029 Battery 5     | Ν       | 1/29             | 100          | 400          | TBD            |  |  |
| Unsited 2029 Battery 6     | Ν       | 1/29             | 100          | 400          | TBD            |  |  |
| Unsited 2029 Battery 7     | Ν       | 1/29             | 100          | 400          | TBD            |  |  |
| Unsited 2029 Battery 8     | Ν       | 1/29             | 100          | 400          | TBD            |  |  |
| Unsited 2029 Battery 9     | Ν       | 1/29             | 100          | 400          | TBD            |  |  |
| Unsited 2030 Battery 1     | Ν       | 1/30             | 100          | 400          | TBD            |  |  |
| Unsited 2030 Battery 2     | Ν       | 1/30             | 100          | 400          | TBD            |  |  |
| Unsited 2030 Battery 3     | Ν       | 1/30             | 100          | 400          | TBD            |  |  |
| Unsited 2030 Battery 4     | Ν       | 1/30             | 100          | 400          | TBD            |  |  |
| Unsited 2030 Battery 5     | Ν       | 1/30             | 100          | 400          | TBD            |  |  |
| Unsited 2030 Battery 6     | Ν       | 1/30             | 100          | 400          | TBD            |  |  |
| Unsited 2031 Battery 1     | Ν       | 1/31             | 500          | 2000         | TBD            |  |  |
| Unsited 2031 Battery 2     | Ν       | 1/31             | 500          | 2000         | TBD            |  |  |

#### Notes

Conversion efficiency based on equipment rated efficiency. Future units reflect expected equipment rated efficiency. TBD is to be determined.

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TYSP Year 2022 Staff's Data Request #

Notes

1 Question No. 64

| zuestion i vo. |      |              |          |          |                        | Zonal As-Available Pricing |                     |                         |                    |                     |                  |                    |                     |                  |                    |                     |                  |                    |                     |                          |                    |                     |
|----------------|------|--------------|----------|----------|------------------------|----------------------------|---------------------|-------------------------|--------------------|---------------------|------------------|--------------------|---------------------|------------------|--------------------|---------------------|------------------|--------------------|---------------------|--------------------------|--------------------|---------------------|
|                |      | As-Available | On-Peak  | Off-Peak | NOI                    | RTHEAST <sup>(1)</sup>     |                     | NE-SOUTH <sup>(1)</sup> |                    |                     | SOUTHEAST        |                    |                     | SOUTH            |                    |                     | WEST             |                    |                     | NORTHWEST <sup>(2)</sup> |                    | (2)                 |
| Year           |      | Energy       | Average  | Average  | As-Available<br>Energy | On-Peak<br>Average         | Off-Peak<br>Average | As-<br>Available        | On-Peak<br>Average | Off-Peak<br>Average | As-<br>Available | On-Peak<br>Average | Off-Peak<br>Average | As-<br>Available | On-Peak<br>Average | Off-Peak<br>Average | As-<br>Available | On-Peak<br>Average | Off-Peak<br>Average | As-<br>Available         | On-Peak<br>Average | Off-Peak<br>Average |
|                |      | (\$/MWh)     | (\$/MWh) | (\$/MWh) | (\$/MWh)               | (\$/MWh)                   | (\$/MWh)            | (\$/MWh)                | (\$/MWh)           | (\$/MWh)            | (\$/MWh)         | (\$/MWh)           | (\$/MWh)            | (\$/MWh)         | (\$/MWh)           | (\$/MWh)            | (\$/MWh)         | (\$/MWh)           | (\$/MWh)            | (\$/MWh)                 | (\$/MWh)           | (\$/MWh)            |
|                | 2012 | 22.46        | 28.42    | 20.34    | 22.06                  | 27.67                      | 20.07               | 22.87                   | 29.06              | 20.66               | 22.54            | 28.56              | 20.40               | 22.77            | 29.07              | 20.53               | 22.06            | 27.76              | 20.04               | 27.64                    | 33.56              | 25.66               |
|                | 2013 | 22.92        | 25.29    | 22.00    | 22.54                  | 24.72                      | 21.70               | 23.19                   | 25.64              | 22.24               | 22.92            | 25.28              | 22.00               | 23.35            | 25.96              | 22.34               | 22.62            | 24.87              | 21.74               | 31.37                    | 38.04              | 29.14               |
|                | 2014 | 27.19        | 30.64    | 25.99    | 26.75                  | 30.00                      | 25.60               | 27.55                   | 31.09              | 26.31               | 27.24            | 30.69              | 26.03               | 27.52            | 31.23              | 26.25               | 26.91            | 30.21              | 25.75               | 35.78                    | 44.36              | 32.91               |
|                | 2015 | 17.47        | 20.06    | 16.54    | 17.21                  | 19.64                      | 16.33               | 17.65                   | 20.32              | 16.69               | 17.52            | 20.10              | 16.60               | 17.69            | 20.50              | 16.69               | 17.26            | 19.75              | 16.37               | 25.24                    | 31.67              | 23.09               |
| Ē              | 2016 | 16.70        | 19.70    | 15.65    | 15.57                  | 18.20                      | 14.64               | 17.18                   | 20.33              | 16.08               | 16.97            | 20.03              | 15.90               | 17.00            | 20.18              | 15.88               | 16.79            | 19.78              | 15.75               | 24.39                    | 30.40              | 22.39               |
| Act            | 2017 | 18.93        | 21.32    | 18.07    | 18.23                  | 20.12                      | 17.56               | 19.27                   | 21.83              | 18.37               | 19.08            | 21.55              | 18.21               | 19.17            | 21.78              | 18.17               | 18.90            | 21.32              | 18.05               | 26.69                    | 31.52              | 25.08               |
|                | 2018 | 21.85        | 25.73    | 20.50    | 21.56                  | 25.31                      | 20.25               | 22.10                   | 26.11              | 20.71               | 21.85            | 25.71              | 20.50               | 21.98            | 25.95              | 20.60               | 21.76            | 25.57              | 20.42               | 32.93                    | 40.04              | 30.55               |
|                | 2019 | 18.64        | 22.05    | 17.47    | 18.72                  | 22.16                      | 17.54               | 18.74                   | 22.15              | 17.57               | 18.57            | 21.95              | 17.41               | 18.65            | 22.09              | 17.47               | 18.52            | 21.88              | 17.36               | 25.65                    | 31.06              | 23.84               |
|                | 2020 | 14.50        | 16.89    | 13.65    | 14.56                  | 16.94                      | 13.71               | (1)                     | (1)                | (1)                 | 14.45            | 16.81              | 13.61               | 14.56            | 17.02              | 13.68               | 14.45            | 16.80              | 13.60               | 20.68                    | 24.52              | 19.36               |
|                | 2021 | 25.42        | 29.13    | 24.26    | 25.62                  | 29.37                      | 24.26               | (1)                     | (1)                | (1)                 | 25.34            | 29.02              | 24.21               | 25.35            | 29.16              | 24.17               | 25.41            | 28,99              | 24.22               | 36.53                    | 44.87              | 33.58               |
|                | 2022 | 33.81        | 31.81    | 32.64    | (3)                    | (3)                        | (3)                 | (3)                     | (3)                | (3)                 | (3)              | (3)                | (3)                 | (3)              | (3)                | (3)                 | (3)              | (3)                | (3)                 | (3)                      | (3)                | (3)                 |
|                | 2023 | 27.64        | 25.43    | 26.35    |                        |                            |                     |                         |                    |                     |                  |                    |                     |                  |                    |                     |                  |                    |                     |                          |                    |                     |
|                | 2024 | 22.84        | 20.13    | 21.26    | J                      |                            |                     |                         |                    |                     |                  |                    |                     |                  |                    |                     |                  |                    |                     |                          |                    |                     |
| 6              | 2025 | 22.09        | 21.40    | 21.69    | ]                      |                            |                     |                         |                    |                     |                  |                    |                     |                  |                    |                     |                  |                    |                     |                          |                    |                     |
| cted           | 2026 | 20.98        | 23.31    | 22.34    | J                      |                            |                     |                         |                    |                     |                  |                    |                     |                  |                    |                     |                  |                    |                     |                          |                    |                     |
| . <u>[0]</u>   | 2027 | 22.68        | 20.93    | 21.66    | ]                      |                            |                     |                         |                    |                     |                  |                    |                     |                  |                    |                     |                  |                    |                     |                          |                    |                     |
| <u>-</u>       | 2028 | 22.35        | 23.02    | 22.74    | ]                      |                            |                     |                         |                    |                     |                  |                    |                     |                  |                    |                     |                  |                    |                     |                          |                    |                     |
|                | 2029 | 24.07        | 25.11    | 24.68    | ]                      |                            |                     |                         |                    |                     |                  |                    |                     |                  |                    |                     |                  |                    |                     |                          |                    |                     |
|                | 2030 | 25.47        | 25.92    | 25.73    | 1                      |                            |                     |                         |                    |                     |                  |                    |                     |                  |                    |                     |                  |                    |                     |                          |                    |                     |
|                | 2031 | 25.46        | 27.04    | 26.38    | 1                      |                            |                     |                         |                    |                     |                  |                    |                     |                  |                    |                     |                  |                    |                     |                          |                    |                     |

1) In 2020, FPL consolidated its NE North and NE South zones into a single Northeast are suit of the elimination of a point of system export at New Smyrna Beach.
 The acquired Gulf Power area is shown as the FPL Northwest zone. The system-wide average prices do not include the Gulf Power / Northwest Zone prices prior to 2022. 3) FPL historically keeps track of avoided costs on a regional basis but forecasts avoided costs on a system-wide average basis.

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 65   |

|                                    | Summer<br>Capacity                | Certification Dates (         | In-Service<br>Date |            |  |  |  |  |  |
|------------------------------------|-----------------------------------|-------------------------------|--------------------|------------|--|--|--|--|--|
| Generating Unit Name               | (MW)                              | Need Approved<br>(Commission) | PPSA Certified     | (MM/YY)    |  |  |  |  |  |
|                                    |                                   |                               |                    |            |  |  |  |  |  |
| N/A                                | N/A                               | N/A                           | N/A                | N/A        |  |  |  |  |  |
|                                    | Combustion Turbine Unit Additions |                               |                    |            |  |  |  |  |  |
| N/A                                | N/A                               | N/A                           | N/A                |            |  |  |  |  |  |
|                                    | (                                 | Combined Cycle Unit Additior  | 18                 |            |  |  |  |  |  |
| Dania Beach Clean Energy<br>Center | 1258                              | March, 2018                   | December, 2018     | June, 2022 |  |  |  |  |  |
|                                    | Steam Turbine Unit Additions      |                               |                    |            |  |  |  |  |  |
| N/A                                | N/A                               | N/A                           | N/A                | N/A        |  |  |  |  |  |
| Notes                              |                                   |                               |                    |            |  |  |  |  |  |
| (Include Notes Here)               |                                   |                               |                    |            |  |  |  |  |  |

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Solar (PV) - 2023

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 1 | 2 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |  |  |  |  |  |  |  |  |  |
|------------------------------------|---------------------------|------------------------------|----------------------------|--|--|--|--|--|--|--|--|--|
|                                    | 2021                      | 2022                         | 2023                       |  |  |  |  |  |  |  |  |  |
| Permitting/Engineering/Fabrication |                           |                              |                            |  |  |  |  |  |  |  |  |  |
|                                    |                           |                              |                            |  |  |  |  |  |  |  |  |  |
| Construction                       |                           |                              |                            |  |  |  |  |  |  |  |  |  |
|                                    |                           |                              |                            |  |  |  |  |  |  |  |  |  |
| Unit In-Service                    |                           |                              |                            |  |  |  |  |  |  |  |  |  |

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# Solar (PV) - 2023 - Saw Palmetto, Cypress Pond, Etonia Creek sites

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |  |  |  |  |  |  |  |  |  |
|------------------------------------|----------------------------|----------------------------|----------------------------|--|--|--|--|--|--|--|--|--|
|                                    | 2021                       | 2022                       | 2023                       |  |  |  |  |  |  |  |  |  |
| Permitting/Engineering/Fabrication |                            |                            |                            |  |  |  |  |  |  |  |  |  |
|                                    |                            |                            |                            |  |  |  |  |  |  |  |  |  |
| Construction                       |                            |                            |                            |  |  |  |  |  |  |  |  |  |
|                                    |                            |                            |                            |  |  |  |  |  |  |  |  |  |
| Unit In-Service                    |                            |                            |                            |  |  |  |  |  |  |  |  |  |

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# Solar (PV) - 2024 SOBRA

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |
|------------------------------------|----------------------------|----------------------------|----------------------------|
|                                    | 2022                       | 2023                       | 2024                       |
| Permitting/Engineering/Fabrication |                            |                            |                            |
|                                    |                            |                            |                            |
| Construction                       |                            |                            |                            |
|                                    |                            |                            |                            |
| Unit In-Service                    |                            |                            |                            |

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# Solar (PV) - 2024 - SolarTogether

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |
|------------------------------------|----------------------------|----------------------------|----------------------------|
|                                    | 2022                       | 2023                       | 2024                       |
| Permitting/Engineering/Fabrication |                            |                            |                            |
|                                    |                            |                            |                            |
| Construction                       |                            |                            |                            |
|                                    |                            |                            |                            |
| Unit In-Service                    |                            |                            |                            |

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Solar (PV) - 2025

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |
|------------------------------------|----------------------------|----------------------------|----------------------------|
|                                    | 2023                       | 2024                       | 2025                       |
| Permitting/Engineering/Fabrication |                            |                            |                            |
|                                    |                            |                            |                            |
| Construction                       |                            |                            |                            |
|                                    |                            |                            |                            |
| Unit In-Service                    |                            |                            |                            |

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# Solar (PV) - 2025 SolarTogether

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |
|------------------------------------|----------------------------|----------------------------|----------------------------|
|                                    | 2023                       | 2024                       | 2025                       |
| Permitting/Engineering/Fabrication |                            |                            |                            |
|                                    |                            |                            |                            |
| Construction                       |                            |                            |                            |
|                                    |                            |                            |                            |
| Unit In-Service                    |                            |                            |                            |

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Solar (PV) - 2026

| Months                             | 1 2 3 4 | 5 6 7 8 | 8 9 10 11 12 | 1 2 3 | 4 5 6 7 8 | 9 10 11 12 | 1 2 3 4 5 | 6789 | 10 11 12 |  |  |  |  |  |  |  |
|------------------------------------|---------|---------|--------------|-------|-----------|------------|-----------|------|----------|--|--|--|--|--|--|--|
|                                    |         | 2024    |              |       | 2025      |            | 2026      |      |          |  |  |  |  |  |  |  |
| Permitting/Engineering/Fabrication |         |         |              |       |           |            |           |      |          |  |  |  |  |  |  |  |
|                                    |         |         |              |       |           |            |           |      |          |  |  |  |  |  |  |  |
| Construction                       |         |         |              |       |           |            |           |      |          |  |  |  |  |  |  |  |
|                                    |         |         |              |       |           |            |           |      |          |  |  |  |  |  |  |  |
| Unit In-Service                    |         |         |              |       |           |            |           |      |          |  |  |  |  |  |  |  |

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Solar (PV) - 2027

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |  |  |  |  |  |  |  |  |  |
|------------------------------------|----------------------------|----------------------------|----------------------------|--|--|--|--|--|--|--|--|--|
|                                    | 2025                       | 2026                       | 2027                       |  |  |  |  |  |  |  |  |  |
| Permitting/Engineering/Fabrication |                            |                            |                            |  |  |  |  |  |  |  |  |  |
|                                    |                            |                            |                            |  |  |  |  |  |  |  |  |  |
| Construction                       |                            |                            |                            |  |  |  |  |  |  |  |  |  |
|                                    |                            |                            |                            |  |  |  |  |  |  |  |  |  |
| Unit In-Service                    |                            |                            |                            |  |  |  |  |  |  |  |  |  |

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### **Battery Storage - 2027**

### (Dates shown are approximate and are subject to change)

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 12 | 2 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |  |  |  |  |  |  |
|------------------------------------|----------------------------|------------------------------|----------------------------|----------------------------|--|--|--|--|--|--|
|                                    | 2024                       | 2025                         | 2026                       | 2027                       |  |  |  |  |  |  |
| Permitting/Engineering/Fabrication |                            |                              |                            |                            |  |  |  |  |  |  |
|                                    |                            |                              |                            |                            |  |  |  |  |  |  |
| Construction                       |                            |                              |                            |                            |  |  |  |  |  |  |
|                                    |                            |                              |                            |                            |  |  |  |  |  |  |
| Unit In-Service                    |                            |                              |                            |                            |  |  |  |  |  |  |

This timeline represents a unit addition that only occurs in FPL's Recommended resource plan.

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Solar (PV) - 2028

| Months                             | 1 | 2 | 3 4 | - 5 | 6 7  | 8 | 9 | 10 | 11 1 | 2 | 12 | 3 | 4 | 5 | 6   | 7 8 | 9 | 10 | 11 12 | 2 1 | 2 | 3 4 | 15 | 6   | 7  | 8 | 91 | 0 11 | 1 12 |
|------------------------------------|---|---|-----|-----|------|---|---|----|------|---|----|---|---|---|-----|-----|---|----|-------|-----|---|-----|----|-----|----|---|----|------|------|
|                                    |   |   |     |     | 2026 | , |   |    |      |   |    |   |   |   | 202 | 7   |   |    |       |     |   |     |    | 202 | 28 |   |    |      |      |
| Permitting/Engineering/Fabrication |   |   |     |     |      |   |   |    |      |   |    |   |   |   |     |     |   |    |       |     |   |     |    |     |    |   |    |      |      |
|                                    |   |   |     |     |      |   |   |    |      |   |    |   |   |   |     |     |   |    |       |     |   |     |    |     |    |   |    |      |      |
| Construction                       |   |   |     |     |      |   | - |    |      |   |    |   |   |   |     |     |   |    |       |     |   |     |    |     |    |   |    |      |      |
|                                    |   |   |     |     |      | - |   |    |      |   | _  |   |   |   |     |     |   |    |       |     |   |     |    |     |    |   |    |      |      |
| Unit In-Service                    |   |   |     |     |      |   |   |    |      |   |    |   |   |   |     |     |   |    |       |     |   |     |    |     |    |   |    |      |      |

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# **Battery Storage - 2028**

### (Dates shown are approximate and are subject to change)

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 12 | 2 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |  |  |  |  |  |  |
|------------------------------------|----------------------------|------------------------------|----------------------------|----------------------------|--|--|--|--|--|--|
|                                    | 2025                       | 2026                         | 2027                       | 2028                       |  |  |  |  |  |  |
| Permitting/Engineering/Fabrication |                            |                              |                            |                            |  |  |  |  |  |  |
|                                    |                            |                              |                            |                            |  |  |  |  |  |  |
| Construction                       |                            |                              |                            |                            |  |  |  |  |  |  |
|                                    |                            |                              |                            |                            |  |  |  |  |  |  |
| Unit In-Service                    |                            |                              |                            |                            |  |  |  |  |  |  |

This timeline represents a unit addition that only occurs in FPL's Recommended resource plan.

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Solar (PV) - 2029

| Months                             | 1 | 2 | 3 | 4 | 5 | 6 7  | 8 | 9 | 10 | 11 1 | 12 | 1 2 | 3 | 4 | 5 | 6   | 7  | 89 | ) 1( | ) 11 | 12 | 1 | 2 | 3 4 | 5 | 6  | 7  | 8 | 9 1 | 0 1 | 1 12 |
|------------------------------------|---|---|---|---|---|------|---|---|----|------|----|-----|---|---|---|-----|----|----|------|------|----|---|---|-----|---|----|----|---|-----|-----|------|
|                                    |   |   |   |   |   | 2027 | 7 |   |    |      |    |     |   |   |   | 202 | 28 |    |      |      |    |   |   |     |   | 20 | 29 |   |     |     |      |
| Permitting/Engineering/Fabrication |   |   |   |   |   |      |   |   |    |      |    |     |   |   |   |     |    |    |      |      |    |   |   |     |   |    |    |   |     |     |      |
|                                    |   |   |   |   |   |      |   |   |    |      |    |     |   |   |   |     |    |    |      |      |    |   |   |     |   |    |    |   |     |     |      |
| Construction                       |   |   |   |   |   |      | 1 |   |    |      |    |     |   |   |   |     |    |    |      |      |    |   |   |     |   |    |    |   |     |     |      |
|                                    |   |   |   |   |   |      |   |   |    |      |    |     |   |   |   |     |    |    |      |      |    |   |   |     |   |    |    |   |     |     | _    |
| Unit In-Service                    |   |   |   |   |   |      |   |   |    |      |    |     |   |   |   |     |    |    |      |      |    |   |   |     |   |    |    |   |     |     |      |

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### **Battery Storage - 2029**

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 12 | 2 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |  |  |
|------------------------------------|----------------------------|------------------------------|----------------------------|----------------------------|--|--|
|                                    | 2026                       | 2027                         | 2028                       | 2029                       |  |  |
| Permitting/Engineering/Fabrication |                            |                              |                            |                            |  |  |
|                                    |                            |                              |                            |                            |  |  |
| Construction                       |                            |                              |                            |                            |  |  |
|                                    |                            |                              |                            |                            |  |  |
| Unit In-Service                    |                            |                              |                            |                            |  |  |

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Solar (PV) - 2030

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 1 | 2 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |
|------------------------------------|---------------------------|------------------------------|----------------------------|
|                                    | 2028                      | 2029                         | 2030                       |
| Permitting/Engineering/Fabrication |                           |                              |                            |
|                                    |                           |                              |                            |
| Construction                       |                           |                              |                            |
|                                    |                           |                              |                            |
| Unit In-Service                    |                           |                              |                            |

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### **Battery Storage - 2030**

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 12 | 2 1 2 3 4 5 6 7 8 9 10 11 12 | 2 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |  |  |
|------------------------------------|----------------------------|------------------------------|------------------------------|----------------------------|--|--|
|                                    | 2027                       | 2028                         | 2029                         | 2030                       |  |  |
| Permitting/Engineering/Fabrication |                            |                              |                              |                            |  |  |
|                                    |                            |                              |                              |                            |  |  |
| Construction                       |                            |                              |                              |                            |  |  |
|                                    |                            |                              |                              |                            |  |  |
| Unit In-Service                    |                            |                              |                              |                            |  |  |

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Solar (PV) - 2031

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 1 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |  |  |  |
|------------------------------------|---------------------------|----------------------------|----------------------------|--|--|--|
|                                    | 2029                      | 2030                       | 2031                       |  |  |  |
| Permitting/Engineering/Fabrication |                           |                            |                            |  |  |  |
|                                    |                           |                            |                            |  |  |  |
| Construction                       |                           |                            |                            |  |  |  |
|                                    |                           |                            |                            |  |  |  |
| Unit In-Service                    |                           |                            |                            |  |  |  |

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# **Battery Storage - 2031**

| Months                             | 1 2 3 4 5 6 7 8 9 10 11 1 | 2 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1 2 3 4 5 6 7 8 9 10 11 12 |  |  |
|------------------------------------|---------------------------|------------------------------|----------------------------|----------------------------|--|--|
|                                    | 2028                      | 2029                         | 2030                       | 2031                       |  |  |
| Permitting/Engineering/Fabrication |                           |                              |                            |                            |  |  |
|                                    |                           |                              |                            |                            |  |  |
| Construction                       |                           |                              |                            |                            |  |  |
|                                    |                           |                              |                            |                            |  |  |
| Unit In-Service                    |                           |                              |                            |                            |  |  |

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 67   |

|                                      | Unit | Unit     | Fuel        | Capacity Factor (%)                             |                  |                |                |                |                |                |                |                |                |                |
|--------------------------------------|------|----------|-------------|---|------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Plant                                | No.  | Туре     | Туре        | Actual  | Actual Projected |                |                |                |                |                |                |                |                |                |
|                                      |      |          |             | 2021 2022 2023 2024 2025 2026 2027 2028 2029 20 |                  |                |                |                |                | 2030           | 2031           |                |                |                |
| Cape Canaveral                       | 1    | CC       | NG          | 52.1%   | 35.3%            | 49.7%          | 50.6%          | 51.9%          | 43.5%          | 39.6%          | 40.2%          | 45.6%          | 53.1%          | 50.1%          |
| Gulf Clean Energy Center             | 4    | ST       | NG          | 0.1%  | 0.7%             | 0.7%           | 1.4%           | 2.0%           | 1.9%           | 2.1%           | 1.7%           | 1.6%           | 1.5%           | 1.3%           |
| Gulf Clean Energy Center             | 5    | ST       | NG          | 0.0%  | 2.9%             | 2.8%           | 4.9%           | 4.0%           | 4.1%           | 4.6%           | 4.5%           | 4.3%           | 4.4%           | 3.6%           |
| Gulf Clean Energy Center             | 6    | ST       | NG          | 25.9%   | 0.4%             | 2.2%           | 3.7%           | 3.6%           | 3.9%           | 5.1%           | 4.2%           | 2.5%           | 2.5%           | 2.6%           |
| Gulf Clean Energy Center             | 7    | ST       | NG          | 19.5%   | 0.7%             | 10.6%          | 6.7%           | 5.9%           | 6.7%           | 9.5%           | 7.1%           | 7.3%           | 6.3%           | 4.8%           |
| Gulf Clean Energy Center             | 8    | CT<br>CC | NG          | 0.0%<br>*                                       | 4.9%<br>91.9%    | 14.3%          | 10.7%<br>90.2% | 7.4%           | 7.3%           | 9.9%<br>89.4%  | 6.3%           | 5.4%           | 6.3%           | 7.2%           |
| Dania Beach Energy Center<br>Daniel  | 1    | ST       | NG<br>Coal  | 66.0%   | 28.7%            | 89.9%<br>8.0%  | 90.2%<br>**    | 90.0%<br>**    | 89.1%<br>**    | 89.4%<br>**    | 79.2%<br>**    | 90.1%<br>**    | 90.1%<br>**    | 89.8%<br>**    |
| Daniel                               | 2    | ST       | Coal        | 29.2%   | 25.8%            | 6.5%           | **             | **             | **             | **             | **             | **             | **             | **             |
| Fort Myers                           | 2    | CC       | NG          | 64.4%   | 75.6%            | 74.8%          | 70.4%          | 75.0%          | 75.5%          | 77.5%          | 78.8%          | 74.3%          | 66.2%          | 78.6%          |
| Fort Myers                           | 3    | CT       | NG          | 14.6%   | 1.3%             | 3.0%           | 2.2%           | 1.6%           | 1.5%           | 2.5%           | 1.1%           | 0.7%           | 0.6%           | 1.1%           |
| Fort Myers                           | 1,9  | GT       | NG          | 0.1%  | 0.0%             | 0.1%           | 0.0%           | 0.0%           | 0.1%           | 0.1%           | 0.2%           | 0.1%           | 0.2%           | 0.1%           |
| Lansing Smith                        | 3    | CC       | NG          | 71.3%   | 33.0%            | 51.7%          | 52.2%          | 50.1%          | 49.4%          | 44.5%          | 47.0%          | 48.2%          | 47.4%          | 47.0%          |
| Lansing Smith                        | 3A   | CT       | LO          | 0.1%  | 0.0%             | 0.0%           | 0.0%           | 0.0%           | 0.0%           | 0.0%           | 0.0%           | 0.0%           | 0.0%           | 0.0%           |
| Lauderdale                           | 6    | CT       | NG          | 19.2%   | 1.1%             | 4.1%           | 3.1%           | 1.7%           | 1.9%           | 3.4%           | 1.1%           | 0.6%           | 0.3%           | 1.0%           |
| Lauderdale                           | 3,5  | GT       | NG          | 2.0%  | 0.1%             | 0.1%           | 0.1%           | 0.1%           | 0.2%           | 0.1%           | 0.2%           | 0.2%           | 0.1%           | 0.2%           |
| Manatee                              | 1    | ST       | NG          | 17.4%   | 0.0%             | 0.2%           | 0.2%           | 0.1%           | 0.2%           | 0.4%           | 0.1%           | 0.0%           | 0.0%           | 0.1%           |
| Manatee                              | 2    | ST       | NG          | 12.9%   | 0.0%             | 0.1%           | 0.1%           | 0.0%           | 0.2%           | 0.2%           | 0.0%           | 0.0%           | 0.0%           | 0.0%           |
| Manatee<br>Martin                    | 3    | CC<br>CC | NG<br>NG    | 59.3%<br>44.1%                                  | 26.5%<br>5.2%    | 28.8%<br>8.4%  | 28.8%<br>6.9%  | 26.1%<br>5.7%  | 20.8%<br>6.8%  | 20.0%          | 25.4%<br>6.1%  | 25.6%<br>2.6%  | 24.0%<br>4.9%  | 22.8%          |
| Martin                               | 3    | CC       | NG<br>NG    | 44.1%<br>33.2%                                  | 5.2%             | 8.4%           | 6.9%           | 5.7%           | 6.8%<br>14.0%  | 13.2%          | 6.1%           | 2.6%<br>9.3%   | 4.9%<br>9.4%   | 3.5%<br>9.1%   |
| Martin ***                           | 4    | cc       | NG          | 62.9%   | 52.0%            | 53.8%          | 53.3%          | 52.3%          | 30.9%          | 50.1%          | 46.7%          | 9.5%<br>44.1%  | 9.4%<br>48.8%  | 46.7%          |
| Okeechobee Energy Center             | 1    | CC       | NG          | 65.3%   | 85.5%            | 85.9%          | 76.1%          | 81.6%          | 90.5%          | 89.8%          | 90.2%          | 91.1%          | 75.5%          | 91.7%          |
| Pea Ridge                            | 1    | CT       | NG          | 71.6%   | 0.7%             | 0.9%           | 1.0%           | 0.8%           | **             | **             | **             | **             | **             | **             |
| Perdido                              | 1    | IC       | LFG         | 75.8%   | 98.3%            | 98.3%          | 98.3%          | 98.3%          | 98.3%          | 98.3%          | 98.3%          | 98.3%          | **             | **             |
| Port Everglades                      | 5    | CC       | NG          | 63.0%   | 79.9%            | 80.9%          | 78.9%          | 73.8%          | 80.1%          | 66.7%          | 84.6%          | 81.4%          | 87.4%          | 84.8%          |
| Riveria Beach                        | 5    | CC       | NG          | 49.6%   | 78.3%            | 79.3%          | 78.2%          | 65.7%          | 75.4%          | 76.9%          | 73.8%          | 79.8%          | 84.0%          | 75.8%          |
| Sanford                              | 4    | CC       | NG          | 43.4%   | 13.4%            | 12.0%          | 14.6%          | 15.1%          | 15.2%          | 13.7%          | 14.1%          | 11.7%          | 11.7%          | 8.5%           |
| Sanford                              | 5    | CC       | NG          | 46.6%   | 17.5%            | 14.3%          | 19.6%          | 18.6%          | 22.2%          | 20.1%          | 15.4%          | 15.9%          | 17.0%          | 12.0%          |
| Scherer                              | 3    | ST       | Coal        | 11.7%   | 39.6%            | 13.1%          | 3.0%           | 1.8%           | 1.3%           | 0.5%           | 1.0%           | **             | **             | **             |
| Scherer<br>St. Lucie                 | 4    | ST<br>ST | Coal<br>NUC | 47.3%<br>89.7%                                  | 89.3%            | 97.5%          | 86.5%          | 88.8%          | 97.5%          | 89.2%          | 89.3%          | 97.5%          | 89.2%          | 89.3%          |
| St. Lucie                            | 2    | ST       | NUC         | 91.4%   | 97.5%            | 88.6%          | 86.4%          | 97.5%          | 89.9%          | 90.4%          | 97.5%          | 89.6%          | 90.4%          | 97.5%          |
| Turkey Point                         | 3    | ST       | NUC         | 86.1%   | 97.5%            | 88.3%          | 87.0%          | 97.5%          | 90.6%          | 90.3%          | 97.5%          | 90.6%          | 90.4%          | 97.5%          |
| Turkey Point                         | 4    | ST       | NUC         | 102.7%  | 89.4%            | 87.1%          | 97.5%          | 89.2%          | 90.6%          | 97.5%          | 89.8%          | 90.6%          | 97.5%          | 89.7%          |
| Turkey Point                         | 5    | CC       | NG          | 49.4%   | 33.7%            | 27.7%          | 31.8%          | 31.2%          | 31.2%          | 32.5%          | 22.7%          | 27.2%          | 25.4%          | 30.0%          |
| West County Energy Center            | 1    | CC       | NG          | 62.6%   | 61.7%            | 62.7%          | 54.8%          | 52.5%          | 49.5%          | 47.0%          | 50.3%          | 43.7%          | 49.8%          | 41.9%          |
| West County Energy Center            | 2    | CC       | NG          | 66.5%   | 56.6%            | 56.1%          | 65.2%          | 56.6%          | 54.0%          | 53.4%          | 51.1%          | 53.5%          | 56.1%          | 46.4%          |
| West County Energy Center            | 3    | CC       | NG          | 60.5%   | 71.3%            | 41.7%          | 46.3%          | 39.4%          | 46.4%          | 45.2%          | 42.7%          | 41.3%          | 45.2%          | 38.7%          |
| Desoto Solar                         | 1    | PV       | SUN         | 20.0%   | 21.8%            | 21.8%          | 21.8%          | 21.8%          | 21.8%          | 21.8%          | 21.8%          | 21.8%          | 21.8%          | 21.8%          |
| Space Coast Solar                    | 1    | PV       | SUN         | 18.8%   | 22.0%            | 22.0%          | 22.0%          | 22.0%          | 22.0%          | 22.0%          | 22.0%          | 22.0%          | 22.0%          | 22.0%          |
| Citrus Solar                         | 1    | PV       | SUN         | 24.5%   | 26.0%            | 26.0%          | 26.0%          | 26.0%          | 26.0%          | 26.0%          | 26.0%          | 26.0%          | 26.0%          | 26.0%          |
| Babcock Ranch Solar<br>Manatee Solar | 1    | PV<br>PV | SUN<br>SUN  | 24.2%<br>24.7%                                  | 25.8%<br>26.0%   | 25.8%<br>26.0% | 25.8%<br>26.0% | 25.8%<br>26.0% | 25.8%<br>26.0% | 25.8%<br>26.0% | 25.8%<br>26.0% | 25.8%<br>26.0% | 25.8%<br>26.0% | 25.8%<br>26.0% |
| Coral Farms Solar                    | 1    | PV<br>PV | SUN         | 24.7%   | 25.2%            | 25.2%          | 25.2%          | 25.2%          | 25.2%          | 25.2%          | 25.2%          | 25.2%          | 25.2%          | 25.2%          |
| Horizon Solar                        | 1    | PV       | SUN         | 21.1%   | 25.3%            | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          |
| Wildflower Solar                     | 1    | PV       | SUN         | 24.4%   | 25.7%            | 25.7%          | 25.7%          | 25.7%          | 25.7%          | 25.7%          | 25.7%          | 25.7%          | 25.7%          | 25.7%          |
| Indian River Solar                   | 1    | PV       | SUN         | 24.6%   | 25.1%            | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          |
| Loggerhead Solar                     | 1    | PV       | SUN         | 24.1%   | 24.7%            | 24.7%          | 24.7%          | 24.7%          | 24.7%          | 24.7%          | 24.7%          | 24.7%          | 24.7%          | 24.7%          |
| Barefoot Bay Solar                   | 1    | PV       | SUN         | 25.5%   | 25.7%            | 25.7%          | 25.6%          | 25.7%          | 25.7%          | 25.7%          | 25.6%          | 25.7%          | 25.7%          | 25.7%          |
| Hammock Solar                        | 1    | PV       | SUN         | 24.5%   | 25.1%            | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          |
| Blue Cypress Solar                   | 1    | PV       | SUN         | 24.4%   | 24.6%            | 24.6%          | 24.6%          | 24.6%          | 24.6%          | 24.6%          | 24.6%          | 24.6%          | 24.6%          | 24.6%          |
| Interstate Solar<br>Miami Dade Solar | 1    | PV<br>PV | SUN<br>SUN  | 23.8%<br>23.3%                                  | 24.9%<br>24.9%   | 24.9%<br>24.9% | 24.9%<br>24.9% | 24.9%<br>24.9% | 24.9%<br>24.9% | 24.9%<br>24.9% | 24.9%<br>24.9% | 24.9%<br>24.9% | 24.9%<br>24.9% | 24.9%<br>24.9% |
| Pioneer Trail Solar                  | 1    | PV<br>PV | SUN         | 23.3%   | 24.9%            | 24.9%          | 24.9%          | 24.9%          | 24.9%          | 24.9%          | 24.9%          | 24.9%          | 24.9%          | 24.9%          |
| Sunshine Gateway Solar               | 1    | PV       | SUN         | 22.0%   | 24.4%            | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          |
| Sweetbay Solar                       | 1    | PV       | SUN         | 22.2%   | 22.1%            | 22.1%          | 22.1%          | 22.1%          | 22.1%          | 22.1%          | 22.1%          | 22.1%          | 22.1%          | 22.1%          |
| Cattle Ranch Solar                   | 1    | PV       | SUN         | 24.6%   | 25.3%            | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          |
| Northern Preserve Solar              | 1    | PV       | SUN         | 19.9%   | 21.6%            | 21.6%          | 21.6%          | 21.6%          | 21.6%          | 21.6%          | 21.6%          | 21.6%          | 21.6%          | 21.6%          |
| Twin Lakes Solar                     | 1    | PV       | SUN         | 22.1%   | 25.1%            | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          |
| Babcock Preserve Solar               | 1    | PV       | SUN         | 25.8%   | 26.0%            | 26.0%          | 26.0%          | 26.0%          | 26.0%          | 26.0%          | 26.0%          | 26.0%          | 26.0%          | 26.0%          |
| Blue Heron Solar                     | 1    | PV       | SUN         | 25.7%   | 25.8%            | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          |
| Blue Indigo Solar                    | 1    | PV       | SUN         | 24.8%   | 28.0%            | 28.0%          | 27.9%          | 28.0%          | 28.0%          | 28.0%          | 27.9%          | 28.0%          | 28.0%          | 28.0%          |
| Southfork Solar                      | 1    | PV       | SUN         | 27.5%   | 29.7%            | 29.7%          | 29.7%          | 29.7%          | 29.7%          | 29.7%          | 29.7%          | 29.7%          | 29.7%          | 29.7%          |

|                                      |   |          |            |                |                |                |                |                |                |                |                |                |                | I I            |
|--------------------------------------|---|----------|------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Echo River Solar                     | 1 | PV<br>PV | SUN        | 24.1%          | 28.2%          | 28.2%          | 28.2%          | 28.2%          | 28.2%          | 28.2%          | 28.2%          | 28.2%          | 28.2%          | 28.2%<br>24.3% |
| Hibiscus Solar<br>Okeechobee Solar   | 1 | PV<br>PV | SUN<br>SUN | 24.6%<br>26.4% | 24.3%<br>25.0% | 24.3%          |
| Magnolia Springs Solar               | 1 | PV       | SUN        | 20.4%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          |
| Egret Solar                          | 1 | PV       | SUN        | 22.8%          | 23.9%          | 23.9%          | 23.9%          | 23.9%          | 23.9%          | 23.9%          | 23.9%          | 23.9%          | 23.9%          | 23.9%          |
| Lakeside Solar                       | 1 | PV       | SUN        | 24.2%          | 24.0%          | 24.0%          | 24.0%          | 24.0%          | 24.0%          | 24.0%          | 24.0%          | 24.0%          | 24.0%          | 24.0%          |
| Trailside Solar                      | 1 | PV       | SUN        | 23.1%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          | 24.4%          |
| Nassau Solar                         | 1 | PV       | SUN        | 21.9%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          | 23.0%          |
| Union Springs Solar                  | 1 | PV       | SUN        | 22.4%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          |
| Pelican Solar                        | 1 | PV       | SUN        | 23.6%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          |
| Rodeo Solar                          | 1 | PV       | SUN        | 21.1%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          |
| Palm Bay Solar                       | 1 | PV       | SUN        | 22.9%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          |
| Sabal Palm Solar                     | 1 | PV       | SUN        | 21.3%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          | 24.1%          |
| Orange Blossom                       | 1 | PV       | SUN        | 23.0%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          | 24.2%          |
| Discovery Solar                      | 1 | PV       | SUN        | 19.6%          | 19.9%          | 19.9%          | 19.9%          | 19.9%          | 19.9%          | 19.9%          | 19.9%          | 19.9%          | 19.9%          | 19.9%          |
| Willow Solar                         | 1 | PV       | SUN        | 22.9%          | 25.0%          | 25.0%          | 25.0%          | 25.0%          | 25.0%          | 25.0%          | 25.0%          | 25.0%          | 25.0%          | 25.0%          |
| Fort Drum Solar                      | 1 | PV<br>PV | SUN<br>SUN | 21.1%          | 23.0%          | 23.0%<br>24.0% | 23.0%          | 23.0%<br>24.0% | 23.0%<br>24.0% | 23.0%<br>24.0% | 23.0%<br>24.0% | 23.0%          | 23.0%<br>24.0% | 23.0%<br>24.0% |
| Blue Springs Solar                   | 1 | PV<br>PV | SUN        |                | 24.0%          | 24.0%          | 24.0%          | 24.0%          |                | 24.0%          | 24.0%          | 24.0%          | 24.0%          | 24.0%          |
| Cotton Creek Solar<br>Sundew Solar   | 1 | PV<br>PV | SUN        | 1.6%           | 23.4%          | 23.4%          | 23.4%          | 23.4%          | 23.4%<br>22.6% | 23.4%          | 23.4%          | 23.4%          | 23.4%          | 23.4%          |
| Ghost Orchid Solar                   | 1 | PV<br>PV | SUN        | *              | 22.9%          | 22.8%          | 22.8%          | 22.8%          | 22.8%          | 22.8%          | 22.8%          | 22.8%          | 22.8%          | 22.8%          |
| Sawgrass Solar                       | 1 | PV       | SUN        | *              | 22.8%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          |
| Immokalee Solar                      | 1 | PV       | SUN        | *              | 23.7%          | 23.5%          | 23.5%          | 23.5%          | 23.5%          | 23.5%          | 23.5%          | 23.5%          | 23.5%          | 23.5%          |
| Grove Solar                          | 1 | PV       | SUN        | *              | 22.8%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          |
| Elder Branch Solar                   | 1 | PV       | SUN        | *              | 26.4%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          |
| Wild Azalea Solar                    | 1 | PV       | SUN        | *              | 16.8%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          |
| Chautauqua Solar                     | 1 | PV       | SUN        | *              | 16.6%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          |
| Shirer Branch Solar                  | 1 | PV       | SUN        | *              | 17.1%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          | 27.2%          |
| Anhinga Solar                        | 1 | PV       | SUN        | *              | *              | 22.2%          | 21.6%          | 21.6%          | 21.6%          | 21.6%          | 21.6%          | 21.6%          | 21.6%          | 21.6%          |
| Apalachee Solar                      | 1 | PV       | SUN        | *              | *              | 26.3%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          |
| Blackwater River Solar               | 1 | PV       | SUN        | *              | *              | 22.6%          | 22.2%          | 22.2%          | 22.2%          | 22.2%          | 22.2%          | 22.2%          | 22.2%          | 22.2%          |
| Bluefield Preserve Solar             | 1 | PV       | SUN        | *              | *              | 22.9%          | 22.6%          | 22.6%          | 22.6%          | 22.6%          | 22.6%          | 22.6%          | 22.6%          | 22.6%          |
| Cavendish Solar                      | 1 | PV       | SUN        | *              | *              | 26.1%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          |
| Chipola Solar                        | 1 | PV<br>PV | SUN<br>SUN | *              | *              | 28.0%<br>25.1% | 27.3%<br>24.8% |
| Everglades Solar<br>First City Solar | 1 | PV<br>PV | SUN        | *              | *              | 22.3%          | 24.8%          | 24.8%          | 24.8%          | 24.8%          | 24.8%          | 24.8%          | 24.8%          | 24.8%          |
| Flowers Creek Solar                  | 1 | PV<br>PV | SUN        | *              | *              | 23.6%          | 22.9%          | 21.9%          | 21.9%          | 21.9%          | 22.9%          | 22.9%          | 21.9%          | 22.9%          |
| Pink Trail Solar                     | 1 | PV       | SUN        | *              | *              | 22.8%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          | 22.5%          |
| Cypress Pond Solar                   | 1 | PV       | SUN        | *              | *              | 28.0%          | 26.8%          | 26.8%          | 26.8%          | 26.8%          | 26.8%          | 26.8%          | 26.8%          | 26.8%          |
| Etonia Creek Solar                   | 1 | PV       | SUN        | *              | *              | 27.4%          | 26.4%          | 26.4%          | 26.4%          | 26.4%          | 26.4%          | 26.4%          | 26.4%          | 26.4%          |
| Saw Palmetto Solar                   | 1 | PV       | SUN        | *              | *              | 28.4%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          | 27.3%          |
| Caloosahatchee Solar                 | 1 | PV       | SUN        | *              | *              | *              | 26.1%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          | 25.8%          |
| Canoe Solar                          | 1 | PV       | SUN        | *              | *              | *              | 28.1%          | 27.5%          | 27.5%          | 27.5%          | 27.4%          | 27.5%          | 27.5%          | 27.5%          |
| Fawn Solar                           | 1 | PV       | SUN        | *              | *              | *              | 25.6%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          |
| Beautyberry Solar                    | 1 | PV       | SUN        | *              | *              | *              | 25.4%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          | 25.1%          |
| Ibis Solar                           | 1 | PV       | SUN        | *              | *              | *              | 25.8%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          |
| Monarch Solar                        | 1 | PV       | SUN        | *              | *              | *              | 25.7%          | 25.4%          | 25.4%          | 25.4%          | 25.4%          | 25.4%          | 25.4%          | 25.4%          |
| Pineapple Solar                      | 1 | PV       | SUN        | *              | *              | *              | 25.6%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          |
| Prairie Creek Solar                  | 1 | PV       | SUN        | *              | *              | *              | 30.1%          | 29.6%          | 29.6%          | 29.6%          | 29.6%          | 29.6%          | 29.6%          | 29.6%          |
| Silver Palm Solar                    | 1 | PV       | SUN        | *              | *              | *              | 25.6%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          |
| Terrill Creek                        | 1 | PV<br>PV | SUN<br>SUN | *              | *              | *              | 28.5%<br>25.5% | 27.9%<br>25.2% |
| Turnpike Solar<br>Woodyard Solar     | 1 | PV<br>PV | SUN        | *              | *              | *              | 25.5%          | 25.2%          | 25.2%          | 25.2%          | 25.2%          | 25.2%          | 25.2%          | 25.2%          |
| Big Juniper Creek Solar              | 1 | PV<br>PV | SUN        | *              | *              | *              | 28.8%          | 27.5%          | 27.5%          | 27.5%          | 27.5%          | 27.5%          | 27.5%          | 27.5%          |
| Hawthorne Creek Solar                | 1 | PV       | SUN        | *              | *              | *              | 30.2%          | 29.6%          | 29.6%          | 29.6%          | 29.6%          | 29.6%          | 29.6%          | 29.6%          |
| Little Pine Solar                    | 1 | PV       | SUN        | *              | *              | *              | 29.0%          | 27.9%          | 27.9%          | 27.9%          | 27.9%          | 27.9%          | 27.9%          | 27.9%          |
| Pecan Tree Solar                     | 1 | PV       | SUN        | *              | *              | *              | 29.4%          | 28.1%          | 28.1%          | 28.1%          | 28.0%          | 28.1%          | 28.1%          | 28.1%          |
| Sambucus Solar                       | 1 | PV       | SUN        | *              | *              | *              | 29.8%          | 29.2%          | 29.2%          | 29.2%          | 29.2%          | 29.2%          | 29.2%          | 29.2%          |
| Sparkleberry Solar                   | 1 | PV       | SUN        | *              | *              | *              | 25.3%          | 24.5%          | 24.5%          | 24.5%          | 24.4%          | 24.5%          | 24.5%          | 24.5%          |
| Thomas Creek Solar                   | 1 | PV       | SUN        | *              | *              | *              | 28.6%          | 27.5%          | 27.5%          | 27.5%          | 27.5%          | 27.5%          | 27.5%          | 27.5%          |
| Three Creeks Solar                   | 1 | PV       | SUN        | *              | *              | *              | 30.1%          | 29.4%          | 29.4%          | 29.4%          | 29.4%          | 29.4%          | 29.4%          | 29.4%          |
| White Tail Solar                     | 1 | PV       | SUN        | *              | *              | *              | 25.5%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          | 25.3%          |
| Wild Quail Solar                     | 1 | PV       | SUN        | *              | *              | *              | 29.0%          | 27.7%          | 27.7%          | 27.7%          | 27.6%          | 27.7%          | 27.7%          | 27.7%          |
| 2025 Solar                           | 1 | PV       | SUN        | *              | *              | *              | *              | 27.3%          | 26.7%          | 26.7%          | 26.7%          | 26.7%          | 26.7%          | 26.7%          |
| 2026 Solar                           | 1 | PV       | SUN        | *              | *              | *              | *              | *              | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          |
| 2027 Solar                           | 1 | PV       | SUN        | *              | *              | *              | *              | *              | *              | 25.5%          | 25.5%          | 25.5%          | 25.5%          | 25.5%          |
| 2028 Solar                           | 1 | PV       | SUN        | *              | *              | *              | *              | *              | *              | *              | 25.5%          | 25.5%          | 25.5%          | 25.5%          |
| 2029 Solar<br>2030 Solar             | 1 | PV<br>PV | SUN<br>SUN | *              | *              | *              | *              | *              | *              | *              | *              | 25.5%          | 25.5%<br>25.5% | 25.5%<br>25.5% |
| 2030 Solar<br>2031 Solar             | 1 | PV<br>PV | SUN        | *              | *              | *              | *              | *              | *              | *              | *              | *              | 23.3%<br>*     | 25.5%          |
| Notes                                |   |          | 5014       | L              | L              |                |                |                |                |                |                |                |                | 20.070         |
| * Unit not yet in service            |   |          |            |                |                |                |                |                |                |                |                |                |                |                |

\* Unit not yet in service. \*\* Unit has been or will be retired and is no longer in service. \*\*\* Martin Unit 8 is also partially fueled by a 75 MW solar thermal facility (not listed above) that supplies steam when adequate sunlight is available, thus reducing fossil fuel use.

This table does not include proposed energy storage sites as they do not have a typical capacity factor.

Note that although all solar units degrade at 0.3% per year, the capacity factors shown do not decrease. In FPL's modeling, the capacity (MW) of the solar units decreases at the same rate of 0.3% per year while the capacity factor itself remains constant.

Actual capacity factors for PV solar units vary based on a variety of factors, including location, technology type (fixed or tracking), and DC/AC ratio.

All projected capacity factors are based on FPL's Recommended Plan with a P50 NEL, consistent with Schedule 6.

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 69   |

| Plant Name                         | Fuel<br>Type | Summer<br>Capacity<br>(MW) | In-Service<br>Date<br>(MM/YYY) | Potential<br>Conversion | Potential Issues     |
|------------------------------------|--------------|----------------------------|--------------------------------|-------------------------|----------------------|
| Manatee Unit 1                     | Gas/Oil      | 809                        | Oct-76                         | combined cycle          | see notes            |
| Manatee Unit 2                     | Gas/Oil      | 809                        | Dec-77                         | combined cycle          | see notes            |
| Gulf Clean Energy Center<br>Unit 4 | Gas          | 75                         | Jul-59                         | combined cycle          | see notes            |
| Gulf Clean Energy Center<br>Unit 5 | Gas          | 75                         | Jun-61                         | combined cycle          | see notes            |
| Gulf Clean Energy Center<br>Unit 6 | Gas          | 315                        | May-70                         | combined cycle          | unit age is 52 years |
| Gulf Clean Energy Center<br>Unit 7 | Gas          | 496                        | Aug-73                         | combined cycle          | unit age is 49 years |
| Notes                              |              |                            |                                |                         |                      |

All existing conventional steam generating units are capable of being converted to combined cycle operation. Of the potential units, Manatee Unit 1, Manatee Unit 2, Gulf Clean Energy Center Unit 4, and Gulf Clean Energy Center Unit 5 are planned to be retired by 2026, and they are no longer being considered for repowering.

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 70   |

| Plant Name  | Fuel<br>Type  | Summer<br>Capacity<br>(MW) | In-Service<br>Date<br>(MM/YYY) | Potential<br>Conversion | Potential<br>Issues |
|---|---------------|----------------------------|--------------------------------|-------------------------|---------------------|
| N/A   |               |                            |                                |                         |                     |
| Notes   |               |                            |                                |                         |                     |
| Coal fired or oil fired con<br>natural gas. There are not<br>fuel switching as they hav | any remaining | units in the FP            | L system that a                | are potential ca        |                     |

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 71   |

|                    | Line    | Nominal | Date     | Date       | In-Service     |  |  |
|--------------------|---------|---------|----------|------------|----------------|--|--|
| Transmission Line  | Length  | Voltage | Need     | TLSA       | Date           |  |  |
|                    | (Miles) | (kV)    | Approved | Certified  |                |  |  |
| Levee-Midway       | 150     | 500     | N/A      | April 1990 | June 2030 (1)  |  |  |
| Sweatt-Whidden (2) | 79      | 230     | N/A      | N/A        | Decemeber 2025 |  |  |
| Notes              |         |         |          |            |                |  |  |

(1) Final order certifying the corridor was issued in April 1990. Construction of 114 miles is complete and in-service. An additional 25 miles of the Levee-Midway project was completed in June 2019.

(2) Need Determination for the Sweatt Transmission to Whidden project was filed with the Florida Public Service Commission in March 2022 in Docket No. 20220045-EI. The project is scheduled to be completed by December 2025.

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 72 Attachment No. 1 of 1 Tab 1 of 2

| TYSP Year              |  |
|------------------------|--|
| Staff's Data Request # |  |
| Question No.           |  |

2022 1 72

# Sensitivity for Staff Data Request #72 - Recommended Plan with no CO2 Compliance Costs

| Year | Changes to Existing Generation  | Retirements                    | New Generation Additions                       | Summer<br>RM% |
|------|---|--------------------------------|--|---------------|
| 2022 | NFRC Line, DBEC (1,267 MW)<br>+107 MW CC Upgrades, +440 MW Winter<br>Upgrades   | Scherer 4 (634 MW)             | 447 MW Solar                                   | 25.7          |
| 2023 | +119 MW CC Upgrades, +131 MW Winter<br>Upgrades   | Shell PPA (885 MW)             | 745 MW Solar<br>447 MW SolarTogether Extension | 22.9          |
| 2024 | +114 MW CC Upgrades, +84 MW Winter<br>Upgrades<br>+15 MW OCEC Rotor Upgrade   | Daniel 1&2 (502 MW)            | 894 MW SOBRA<br>745 MW SolarTogether Extension | 22.6          |
| 2025 | +87 MW CC Upgrades, +46 MW Winter<br>Upgrades<br>+29 MW OCEC Rotor Upgrade<br>Convert GCEC 4&5, Lansing Smith A to Winter<br>Only Operation | Pea Ridge (12 MW)              | 894 MW SOBRA<br>596 MW SolarTogether Extension | 23.1          |
| 2026 |   |                                |  | 21.4          |
| 2027 |   | Broward South (4 MW)           | 3x1 Martin CC (1,991 MW)                       | 27.5          |
| 2028 |   |                                |  | 25.9          |
| 2029 |   | Scherer 3 (215 MW)             |  | 22.9          |
| 2030 |   | Perdido 1&2 (3 MW)             |  | 20.8          |
| 2031 |   |                                | 75 MW Solar<br>13 x 100 MW Battery 4Hr         | 23.0          |
|      | Nameplate   | 4,843                          |  |               |
|      | S   | Storage Additions (2022-2031): | 1,300  |               |

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| TYSP Year              |  |
|------------------------|--|
| Staff's Data Request # |  |
| Question No.           |  |

2022 1 72

# Sensitivity for Staff Data Request #72 - Business as Usual Plan with no CO2 Compliance Costs

| Year | Changes to Existing Generation                     | Retirements          | New Generation Additions                       | Summer<br>RM% |
|------|--|----------------------|--|---------------|
| 2022 | NFRC Line, DBEC (1,267 MW)<br>+107 MW CC Upgrades, | Scherer 4 (634 MW)   | 447 MW Solar                                   | 25.7          |
| 2023 | +119 MW CC Upgrades,                               | Shell PPA (885 MW)   | 745 MW Solar<br>447 MW SolarTogether Extension | 22.9          |
| 2024 | +114 MW CC Upgrades<br>+15 MW OCEC Rotor Upgrade   | Daniel 1&2 (502 MW)  | 894 MW SOBRA<br>745 MW SolarTogether Extension | 22.6          |
| 2025 | +87 MW CC Upgrades<br>+29 MW OCEC Rotor Upgrade    | Pea Ridge (12 MW)    | 894 MW SOBRA<br>596 MW SolarTogether Extension | 23.1          |
| 2026 |  |                      |  | 21.4          |
| 2027 |  | Broward South (4 MW) |  | 20.1          |
| 2028 |  |                      | 3x1 Martin CC (1,991 MW)                       | 25.9          |
| 2029 |  | Scherer 3 (215 MW)   |  | 22.9          |
| 2030 |  | Perdido 1&2 (3 MW)   |  | 20.8          |
| 2031 |  |                      | 75 MW Solar<br>13 x 100 MW Battery 4Hr         | 23.0          |
|      | Nameplate  | 4,843                |  |               |
|      | S  | 1,300                |  |               |

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| TYSP Year              | 20 | )22 |
|------------------------|----|-----|
| Staff's Data Request # |    | 1   |
| Question No.           | 74 |     |

| Year               |                      | Estimated Cost of Standards of Performance for Greenhouse Gas<br>Emissions Rule for New Sources Impacts (Present-Year \$ millions) |            |             |  |  |  |  |  |
|--------------------|----------------------|--|------------|-------------|--|--|--|--|--|
|                    | <b>Capital Costs</b> | O&M Costs  | Fuel Costs | Total Costs |  |  |  |  |  |
| 2021               | N/A                  | N/A  | N/A        | N/A         |  |  |  |  |  |
| 2022               | N/A                  | N/A  | N/A        | N/A         |  |  |  |  |  |
| 2023               | N/A                  | N/A  | N/A        | N/A         |  |  |  |  |  |
| 2024               | N/A                  | N/A  | N/A        | N/A         |  |  |  |  |  |
| 2025               | N/A                  | N/A  | N/A        | N/A         |  |  |  |  |  |
| 2026               | N/A                  | N/A  | N/A        | N/A         |  |  |  |  |  |
| 2027               | N/A                  | N/A  | N/A        | N/A         |  |  |  |  |  |
| 2028               | N/A                  | N/A  | N/A        | N/A         |  |  |  |  |  |
| 2029               | N/A                  | N/A  | N/A        | N/A         |  |  |  |  |  |
| 2030               | N/A                  | N/A  | N/A        | N/A         |  |  |  |  |  |
| otes               |                      |  |            |             |  |  |  |  |  |
| nclude Notes Here) |                      |  |            |             |  |  |  |  |  |

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 76 Attachment No. 1 of 1 Tab 1 of 1

| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 76   |

|                                  | Unit | Fuel     | Net Summer |      |                       | Estimat | ed EPA Rule Impa                   | cts: Operational Effects  |                        |                  |
|----------------------------------|------|----------|------------|------|-----------------------|---------|------------------------------------|---|------------------------|------------------|
| 11-14                            | Туре | Туре     | Capacity   |      |                       |         | CSAPR/                             |   | CCR                    |                  |
| Unit                             |      |          | (MW)       | ELGS | ACE or<br>replacement | MATS    | CAIR                               | CWIS  | Non-Hazardous<br>Waste | Special<br>Waste |
| Cape Canaveral 3                 | CC   | NG, ULSD | 1290       | N/A  | N/A                   | N/A     | N/A                                | Installation of<br>additional controls<br>possible  | N/A                    | N/A              |
| Fort Myers Gas Turbines<br>1 & 9 | GT   | DFO      | 108        | N/A  | N/A                   | N/A     | N/A                                | N/A   | N/A                    | N/A              |
| Fort Myers 2                     | CC   | NG       | 1812       | N/A  | N/A                   | N/A     | N/A                                | Installation of<br>additional controls<br>certain for<br>Impingement Mortality<br>Reduction | N/A                    | N/A              |
| Fort Myers 3 A-D                 | GT   | NG, ULSD | 852        | N/A  | N/A                   | N/A     | N/A                                | N/A   | N/A                    | N/A              |
| Dania Beach 7                    | CC   | NG, ULSD | 1163       | N/A  | N/A                   | N/A     | N/A                                | Installation of<br>additional controls<br>certain for<br>Impingement Mortality<br>Reduction | N/A                    | N/A              |
| Lauderdale Gas Turbines<br>3 & 5 | GT   | NG, DFO  | 69         | N/A  | N/A                   | N/A     | N/A                                | N/A   | N/A                    | N/A              |
| Lauderdale 6 A-F                 | GT   | NG, DFO  | 1155       | N/A  | N/A                   | N/A     | N/A                                | N/A   | N/A                    | N/A              |
| Port Everglades 5                | СС   | NG, ULSD | 1237       | N/A  | N/A                   | N/A     | N/A                                | Installation of<br>additional controls<br>possible  | N/A                    | N/A              |
| Riviera 5                        | CC   | NG, ULSD | 1290       | N/A  | N/A                   | N/A     | N/A                                | Installation of<br>additional controls<br>possible  | N/A                    | N/A              |
| Sanford 4                        | CC   | NG       | 1176       | N/A  | N/A                   | N/A     | N/A                                | Additional controls not<br>likely to be required  | N/A                    | N/A              |
| Sanford 5                        | CC   | NG, DFO  | 1176       | N/A  | N/A                   | N/A     | N/A                                | Additional controls not<br>likely to be required  | N/A                    | N/A              |
| Turkey Point 3                   | PWR  | NUC      | 837        | N/A  | N/A                   | N/A     | N/A                                | N/A   | N/A                    | N/A              |
| Turkey Point 4                   | PWR  | NUC      | 841        | N/A  | N/A                   | N/A     | N/A                                | N/A   | N/A                    | N/A              |
| Turkey Point 5                   | CC   | NG, ULSD | 1270       | N/A  | N/A                   | N/A     | N/A                                | N/A   | N/A                    | N/A              |
| Manatee 1                        | ST   | NG, RFO  | 813        | N/A  | N/A                   |         | 800 MW Cycling<br>Project Complete | Additional controls not<br>likely to be required  | N/A                    | N/A              |
| Manatee 2                        | ST   | NG, RFO  | 813        | N/A  | N/A                   |         | 800 MW Cycling<br>Project Complete | Additional controls not<br>likely to be required  | N/A                    | N/A              |
| Manatee 3                        | CC   | NG       | 1249       | N/A  | N/A                   | N/A     | N/A                                | Additional controls not<br>likely to be required  | N/A                    | N/A              |

| Martin 3                                     | CC                      | NG                | 487              | N/A   | N/A                    | N/A  | N/A  | Additional controls not<br>likely to be required   | N/A  | N/A |
|--|-------------------------|-------------------|------------------|---|------------------------|--|--|--|--|-----|
| Martin 4                                     | CC                      | NG                | 487              | N/A   | N/A                    | N/A  | N/A  | Additional controls not<br>likely to be required   | N/A  | N/A |
| Martin 8                                     | CC                      | NG, ULSD          | 1235             | N/A   | N/A                    | N/A  | N/A  | Additional controls not likely to be required  | N/A  | N/A |
| Martin SOLAR                                 | ST                      | SUN               | 75 <sup>2</sup>  | N/A   | N/A                    | N/A  | N/A  | N/A  | N/A  | N/A |
| St. Lucie 1                                  | PWR                     | NUC               | 981              | N/A   | N/A                    | N/A  | N/A  | Installation of<br>additional controls<br>possible   | N/A  | N/A |
| St. Lucie 2                                  | PWR                     | NUC               | 840 <sup>1</sup> | N/A   | N/A                    | N/A  | N/A  | Installation of<br>additional controls<br>possible   | N/A  | N/A |
| West County Energy<br>Center 1               | CC                      | NG, ULSD          | 1259             | N/A   | N/A                    | N/A  | N/A  | N/A  | N/A  | N/A |
| West County Energy<br>Center 2               | CC                      | NG, ULSD          | 1259             | N/A   | N/A                    | N/A  | N/A  | N/A  | N/A  | N/A |
| West County Energy<br>Center 3               | CC                      | NG, ULSD          | 1259             | N/A   | N/A                    | N/A  | N/A  | N/A  | N/A  | N/A |
| Okeechobee Clean<br>Energy Center 1          | CC                      | NG, ULSD          | 1720             | N/A   | N/A                    | N/A  | N/A  | N/A  | N/A  | N/A |
| Scherer 3                                    | ST                      | SUB               | 215 <sup>1</sup> | Dry ash handling<br>systems previously<br>installed. Scrubber<br>wastewater treatment<br>anticipated in the<br>future | No impacts<br>expected | Hg Control<br>Installed 2010,<br>FGD/SCR<br>Installed 2011                   | SCR & FGD<br>Installed 2011  | Additional controls not<br>likely to be required   | Closure of existing ash<br>pond beginning in<br>2018 and construction<br>of new CCR landfill | N/A |
| Gulf Clean Energy<br>Center (formerly Crist) | ST                      | NG                | 967              | No additional<br>controls anticiapted<br>due to gas conversion<br>projects  | No impacts<br>expected | Coal operation<br>was retired in<br>2020 and no<br>longer subject to<br>MATS | N/A  | Units 6 & 7 have<br>existing closed cycle<br>cooling system;<br>Additional controls not<br>likely to be required<br>prior to Units 4 & 5<br>retirement dates | Ongoing compliance<br>activities   |     |
| Gulf Clean Energy<br>Center Unit 8           | CT                      | NG, ULSD          | 940              | N/A   | N/A                    | N/A  | N/A  | N/A  | N/A  | N/A |
| Pea Ridge                                    | ST                      | NG                | 12               | N/A   | No impacts<br>expected | N/A  | N/A  | N/A  | N/A  | N/A |
| Perdidio                                     | IC                      | LFG               | 3                | N/A   | No impacts<br>expected | N/A  | N/A  | N/A  | N/A  | N/A |
| Smith  | CC,CT                   | NG,ULSD           | 692              | N/A   | No impacts<br>expected | N/A  | N/A  | Unit 3 has existing<br>closed cycle cooling<br>system; New lower<br>capacity intake pumps<br>installed   | 2017-2023 pond<br>closure design and<br>implementation                                       | N/A |
| Daniel                                       | ST                      | Coal              | 502              | Dry bottom ash<br>handling installed in<br>2020 for CCR<br>compliance   | No impacts<br>expected | Scrubber, ACI, and<br>Bromine Injection<br>added for MATS                    | No additional<br>control required,<br>allowances will be<br>purchased as<br>needed | Units have existing<br>closed cycle cooling<br>system  | Pond closure scheduled<br>Fall 2020-2022 with<br>ongoing compliance<br>monitoring            | N/A |
| otes   |                         |                   |                  |   |                        |  |  |  |  |     |
| nclude Notes Here)                           |                         |                   |                  |   |                        |  |  |  |  |     |
|  | Units included          | above only reflec | t current operat | ing units or projects tha   | t are under cons       | struction or expected t  | to become operationa   | al this year   |  |     |
| Unit Type:                                   | ST = Steam T            | urbine, GT = G    | as Turbine, C    | C = Combined Cycle,   | PV = Photov            | oltaic, IC= Internal   | Combustion, BS =   | Battery Storage  |  |     |
| Fuel Type:                                   | NG = Natural            | Gas, DFO = Di     | istillate Fuel C | oil, RFO = Residual F   | uel Oil, ULSI          | ) = Ultra-Low Sulfu  | ır Distillate, BIT =   | Bituminous Coal, SUB   | = Sub-Bituminous Coal,   |     |
|  | SUN = Solar             | (PV & thermal)    | , NUC = Nucl     | ear, No = None  |                        |  |  |  |  |     |
|  |                         |                   |                  |   |                        |  |  |  |  |     |
|  |                         | ship Share only   |                  |   |                        |  |  |  |  |     |
| Notes:                                       | <sup>1</sup> FPL Owners |                   |                  | it 8 Net Summer Cap   | abilitv                |  |  |  |  |     |

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 77   |

Estimated EPA Rule Impacts: Cost Effects Fuel Unit Net Summer (CPVRR \$ millions) Unit CSAPR/ CCR Туре Туре Capacity Non-Hazardous ELGS ACE or replacement MATS CWIS (MW) CAIR Special Waste Waste Cape Canaveral 3 CC NG, ULSE 1290 N/A N/A N/A N/A 0.83 N/A N/A Fort Myers Gas Turbines 1 & 9 GT DFO 108 N/A N/A N/A N/A N/A N/A N/A N/A NG 1812 N/A N/A 7.83 N/A Fort Myers 2 CC N/A N/A NG, ULSD Fort Myers 3 A-D GT 852 N/A N/A N/A N/A N/A N/A N/A Dania Beach 7 CC NG, ULSD 1,163 N/A N/A N/A N/A 7.83 N/A N/A Lauderdale Gas Turbines 3 & 5 GT NG, DFO 69 N/A N/A N/A N/A N/A N/A N/A Lauderdale 6 A-F GT NG. ULSD 1155 N/A N/A N/A N/A N/A N/A N/A Port Everglades 5 CC NG, ULSD 1237 N/A N/A N/A N/A 0.83 N/A N/A CC NG, ULSD 1290 N/A N/A N/A N/A 0.83 N/A N/A Riviera 5 N/A N/A 1176 N/A Sanford 4 CCNG N/A N/A N/A 0 Sanford 5 CC NG, ULSD 1176 N/A N/A N/A N/A 0 N/A N/A N/A Turkey Point 3 PWR NUC 837 N/A N/A N/A N/A N/A N/A Turkey Point 4 PWR NUC 841 N/A N/A N/A N/A N/A N/A N/A Turkey Point 5 CC NG, ULSD 1270 N/A N/A N/A N/A N/A N/A N/A 800 MW ESP Project Cycling Manatee 1 ST NG, RFO 813 N/A N/A Complete 0 N/A N/A Project 2013 Complete 800 MW ESP Project Cycling ST NG, RFO 813 N/A Manatee 2 N/A N/A Complete 0 N/A Project 2012 Complete 1249 N/A N/A N/A 0 N/A N/A Manatee 3 CC NG N/A Martin 3 CC NG 487 N/A N/A N/A N/A 0 N/A N/A Martin 4 CC NG 487 N/A N/A N/A N/A 0 N/A N/A NG, ULSD Martin 8 CC 1235 N/A N/A N/A N/A 0 N/A N/A 75<sup>2</sup> N/A N/A N/A N/A N/A N/A Martin SOLAR ST SUN N/A PWR NUC 981 N/A N/A N/A N/A N/A N/A St. Lucie 1 0 PWR St. Lucie 2 NUC 840<sup>1</sup> N/A N/A N/A N/A 0 N/A N/A NG, ULSD West County Energy Center 1 CC1259 N/A N/A N/A N/A N/A N/A N/A West County Energy Center 2  $\mathbf{C}\mathbf{C}$ NG, ULSD 1259 N/A N/A N/A N/A N/A N/A N/A NG, ULSD N/A N/A N/A 1259 N/A N/A N/A CC West County Energy Center 3 N/A CC NG, ULSD 1720 N/A N/A N/A N/A N/A N/A Okeechobee Clean Energy Center 1 N/A No additional Heat Rate Completed Completed Scherer 3 ST SUB 215<sup>1</sup> Impovements N/A 2012 2010 anticipated Indiantown Cogeneration Unit retired December 2020 N/A N/A N/A N/A N/A N/A N/A No additional controls Gulf Clean Energy Center (formerly Plant No Impacts No Impacts No Impacts ST NG 967 anticipated due to gas N/A N/A Anticipated Anticipated Crist) Anticipated conversion projects 65 Gulf Clean Energy Center Unit 8 CT NG, ULSD 940 N/A N/A N/A N/A N/A N/A N/A Pea Ridge ST NG 12 N/A N/A N/A N/A N/A N/A N/A IC LFG 3 N/A N/A N/A N/A N/A N/A N/A Perdidio No additional controls No Impacts No Impacts Smith CC,CT NG,ULSD 692 N/A N/A 42.8 N/A Anticipated Anticipated anticipated No Impacts None, Unit will be retired No Impacts No Impacts No Impacts Daniel  $502^{1}$ ST Coal 9.6 N/A Anticipated in 2024 Anticipated Anticipated Anticipated Notes

(Include Notes Here)

Units included above only reflect current operating units or projects that are under construction or expected to become operational this year

Unit Type: ST = Steam Turbine, GT = Gas Turbine, CC = Combined Cycle, PV = Photovoltaic, IC = Internal Combustion, BS = Battery Storage

Fuel Type: NG = Natural Gas, DFO = Distillate Fuel Oil, RFO = Residual Fuel Oil, ULSD = Ultra-Low Sulfur Distillate, BIT = Bituminous Coal,

SUB = Sub-Bituminous Coal, SUN = Solar (PV & thermal), NUC = Nuclear, No = None

Notes: <sup>1</sup> FPL Ownership Share only

<sup>2</sup> Unit capability also included in Martin Unit 8 Net Summer Capability

<sup>3</sup>If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur

<sup>4</sup>FPL's solar and battery storage sites have not been affected by any current federal or state environmental rules, and FPL is actively monitoring EPA and FDEP

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| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 78   |

|                                   | Unit | Fuel     | Net Summer |            |                    |                                 | A Rule Impacts<br>onth/Year - Du         | : Unit Availability<br>ration)  |                            |                  |
|-----------------------------------|------|----------|------------|------------|--------------------|---------------------------------|--|---|----------------------------|------------------|
| Unit                              | Туре | Туре     | Capacity   |            |                    |                                 | CSAPR/                                   |   | CCR                        |                  |
|                                   |      |          | (MW)       | ELGS       | ACE or replacement | MATS                            | CAIR                                     | CWIS  | Non-<br>Hazardous<br>Waste | Special<br>Waste |
| Cape Canaveral 3                  | СС   | NG, ULSD | 1290       | N/A        | N/A                | N/A                             | N/A                                      | 2022-2025 time<br>frame for fine mesh<br>screens, if required. <sup>3</sup>                       | N/A                        | N/A              |
| Fort Myers Gas Turbines 1 & 9     | GT   | DFO      | 108        | N/A        | N/A                | N/A                             | N/A                                      | N/A   | N/A                        | N/A              |
| Fort Myers 2                      | СС   | NG       | 1812       | N/A        | N/A                | N/A                             | N/A                                      | 2022-2025 time<br>frame for modified<br>traveling screens,<br>fish return system<br>and fine mesh | N/A                        | N/A              |
|                                   | GT   | NO LUOD  | 852        | N/A        | 27/4               | N/A                             | N/A                                      | screens, if required. <sup>3</sup><br>N/A   | N/A                        | N/A              |
| Fort Myers 3 A-D<br>Dania Beach 7 | CC   | NG, ULSD | 1,163      | N/A<br>N/A | N/A<br>N/A         | N/A<br>N/A                      | N/A<br>N/A                               | N/A<br>2022-2025 time<br>frame for fine mesh  | N/A<br>N/A                 | N/A<br>N/A       |
|                                   |      |          |            |            |                    |                                 |  | screens, if required.3  |                            |                  |
| Lauderdale Gas Turbines 3 & 5     | GT   | NG, DFO  | 69         | N/A        | N/A                | N/A                             | N/A                                      | N/A   | N/A                        | N/A              |
| Lauderdale 6 A-F                  | GT   | NG, ULSD | 1155       | N/A        | N/A                | N/A                             | N/A                                      | N/A   | N/A                        | N/A              |
| Port Everglades 5                 | CC   | NG, ULSD | 1237       | N/A        | N/A                | N/A                             | N/A                                      | 2022-2025 time<br>frame for fine mesh<br>screens, if required. <sup>3</sup>                       | N/A                        | N/A              |
| Riviera 5                         | CC   | NG, ULSD | 1290       | N/A        | N/A                | N/A                             | N/A                                      | No Impacts are<br>Anticipated   | N/A                        | N/A              |
| Sanford 4                         | CC   | NG       | 1176       | N/A        | N/A                | N/A                             | N/A                                      | No Impacts are<br>Anticipated   | N/A                        | N/A              |
| Sanford 5                         | CC   | NG, ULSD | 1176       | N/A        | N/A                | N/A                             | N/A                                      | No Impacts are<br>Anticipated   | N/A                        | N/A              |
| Turkey Point 3                    | PWR  | NUC      | 837        | N/A        | N/A                | N/A                             | N/A                                      | N/A   | N/A                        | N/A              |
| Turkey Point 4                    | PWR  | NUC      | 841        | N/A        | N/A                | N/A                             | N/A                                      | N/A   | N/A                        | N/A              |
| Turkey Point 5                    | CC   | NG, ULSD | 1270       | N/A        | N/A                | N/A                             | N/A                                      | N/A   | N/A                        | N/A              |
| Manatee 1                         | ST   | NG, RFO  | 813        | N/A        | N/A                | ESP Project<br>Complete<br>2013 | 800 MW<br>Cycling<br>Project<br>Complete | No Impacts are<br>Anticipated   | N/A                        | N/A              |

| Manate 3CCNG1249NA <t< th=""><th>Manatee 2</th><th>ST</th><th>NG, RFO</th><th>813</th><th>N/A</th><th>N/A</th><th>ESP Project<br/>Complete<br/>2012</th><th>800 MW<br/>Cycling<br/>Project<br/>Complete</th><th>No Impacts are<br/>Anticipated</th><th>N/A</th><th>N/A</th></t<>  | Manatee 2                        | ST               | NG, RFO            | 813               | N/A                                | N/A               | ESP Project<br>Complete<br>2012 | 800 MW<br>Cycling<br>Project<br>Complete | No Impacts are<br>Anticipated | N/A       | N/A        |
|---|----------------------------------|------------------|--------------------|-------------------|------------------------------------|-------------------|---------------------------------|--|-------------------------------|-----------|------------|
| Marin 3CCNG487NANANANANANANANANAMarin 4CCNG487NANANANANANANANANAMarin 8CCNGULSD1235NANANANANANANANAMarin 8CCNGULSD1235NANANANANANANANANANAMarin SOLARSTSUN75°NA <td>Manatee 3</td> <td>CC</td> <td>NG</td> <td>1249</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td></td> <td>N/A</td> <td>N/A</td>  | Manatee 3                        | CC               | NG                 | 1249              | N/A                                | N/A               | N/A                             | N/A                                      |                               | N/A       | N/A        |
| Minth 4C.C.NG148/NANANANANAAnticipatedNANANAMartin 8C.C.NG, ULSD1235NiANiANiANiANiANiANiANiANiAMartin SOLARSTSUN75°NiA <td>Martin 3</td> <td>CC</td> <td>NG</td> <td>487</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>No Impacts are</td> <td>N/A</td> <td>N/A</td>  | Martin 3                         | CC               | NG                 | 487               | N/A                                | N/A               | N/A                             | N/A                                      | No Impacts are                | N/A       | N/A        |
| Martin SOLARSCNCUCNCUCNANANANANANAAnticipatedNANANAMartin SOLARSTSUN72NA <td>Martin 4</td> <td>CC</td> <td>NG</td> <td>487</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>-</td> <td>N/A</td> <td>N/A</td>  | Martin 4                         | CC               | NG                 | 487               | N/A                                | N/A               | N/A                             | N/A                                      | -                             | N/A       | N/A        |
| Martin SOLARSTSUN73°N/A <td>Martin 8</td> <td>CC</td> <td>NG, ULSD</td> <td>1235</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td></td> <td>N/A</td> <td>N/A</td>   | Martin 8                         | CC               | NG, ULSD           | 1235              | N/A                                | N/A               | N/A                             | N/A                                      |                               | N/A       | N/A        |
| St. Lucie 1     PWR     NUC     981     N/A     N/A     N/A     N/A     V/A     V/A     V/A       St. Lucie 1     PWR     NUC     981     N/A     N/A     N/A     N/A     Velocity cap excluder<br>device, if required. <sup>1</sup> N/A       St. Lucie 2     PWR     NUC     840 <sup>1</sup> N/A     N/A     N/A     N/A     Velocity cap excluder<br>device, if required. <sup>1</sup> N/A     N/A       West County Energy Center 1     CC     NG, ULSD     1259     N/A     N/A     N/A     N/A     N/A     N/A       West County Energy Center 3     CC     NG, ULSD     1729     N/A     N/A     N/A     N/A     N/A     N/A       Obseechood Cean Energy Center 1     CC     NG, ULSD     1720     N/A     N/A     N/A     N/A     N/A       Gulf Clean Energy Center formerly<br>Crist)     ST     SUB     215 <sup>1</sup> No Impacts<br>oversion projects     N/A     N/A     N/A     N/A     N/A       Gulf Clean Energy Center formerly<br>Crist)     ST     Coal,NG     967     Coalbast anticipated<br>oversion projects     N/A     N/A     N/A     N/A     N/A       Gulf Clean Energy Center formerly<br>Crist)     CT     NG, ULSD     940     N/A     N/A     N/A     N/A     N/A <td>Martin SOLAR</td> <td>ST</td> <td>SUN</td> <td><math>75^{2}</math></td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td></td> <td>N/A</td> <td>N/A</td>  | Martin SOLAR                     | ST               | SUN                | $75^{2}$          | N/A                                | N/A               | N/A                             | N/A                                      |                               | N/A       | N/A        |
| St. Lucie 2PWR<br>WNUC840'N/A <t< td=""><td>St. Lucie 1</td><td>PWR</td><td>NUC</td><td></td><td>N/A</td><td>N/A</td><td>N/A</td><td>N/A</td><td>velocity cap excluder</td><td>N/A</td><td>N/A</td></t<>   | St. Lucie 1                      | PWR              | NUC                |                   | N/A                                | N/A               | N/A                             | N/A                                      | velocity cap excluder         | N/A       | N/A        |
| West County Energy Center 2CCNG, ULSD1259N/AN/AN/AN/AN/AN/AN/AN/AN/AWest County Energy Center 3CCNG, ULSD1259N/AM/A <td>St. Lucie 2</td> <td>PWR</td> <td>NUC</td> <td>840<sup>1</sup></td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>velocity cap excluder</td> <td>N/A</td> <td>N/A</td>   | St. Lucie 2                      | PWR              | NUC                | 840 <sup>1</sup>  | N/A                                | N/A               | N/A                             | N/A                                      | velocity cap excluder         | N/A       | N/A        |
| West County Energy Center 3CCNG, ULSD1259N/AN/AN/AN/AN/AN/AN/AN/AN/AOkeechobee Clean Energy Center 1CCNG, ULSD1720N/AN/AN/AN/AN/AN/AN/AN/AN/AN/AScherer 3STSUB215 <sup>1</sup> No ImpactsNo ImpactsAnticipatedN/AAnticipated <td>West County Energy Center 1</td> <td>CC</td> <td>NG, ULSD</td> <td>1259</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td>   | West County Energy Center 1      | CC               | NG, ULSD           | 1259              | N/A                                | N/A               | N/A                             | N/A                                      | N/A                           | N/A       | N/A        |
| Okeechobee Clean Energy Center 1         CC         NG, ULSD         1720         N/A         Anticipated         <   | West County Energy Center 2      | CC               | NG, ULSD           | 1259              | N/A N/A N/A N/A                    |                   |                                 |  | N/A                           | N/A       | N/A        |
| Scherer 3       ST       SUB       215 <sup>1</sup> No Impacts<br>Anticipated       N/A   | West County Energy Center 3      | CC               | NG, ULSD           | 1259              |                                    |                   | N/A                             | N/A                                      | N/A                           |           |            |
| Scherer 3S1S1BS1B215°AnticipatedNo ImpactsNo ImpactsAnticipatedNo ImpactsNo ImpactsAnticipatedN/AGulf Clean Energy Center (formerly<br>Crist) Unit 8CTNG, ULSD940N/AN  | Okeechobee Clean Energy Center 1 | CC               | NG, ULSD           | 1720              | N/A                                | N/A               | N/A                             | N/A                                      | N/A                           | N/A       | N/A        |
| Guild Clean Energy Center (formerly<br>Crist)STCoal,NG967controls anticipated<br>due to gas<br>conversion projectsNo Impacts<br>AnticipatedNo Impacts <br< td=""><td>Scherer 3</td><td>ST</td><td>SUB</td><td>215<sup>1</sup></td><td>~</td><td>-</td><td>^</td><td>•</td><td></td><td>_</td><td>N/A</td></br<>   | Scherer 3                        | ST               | SUB                | 215 <sup>1</sup>  | ~                                  | -                 | ^                               | •  |                               | _         | N/A        |
| Gulf Clean Energy Center (formerly<br>Crist) Unit 8       CT       NG, ULSD       940       N/A   |                                  | ST               | Coal,NG            | 967               | controls anticipated<br>due to gas | N/A               | *                               | •  | 1                             |           | N/A        |
| Perdidio       IC       LFG       3       N/A         Daniel       ST       Coal       502       No Impacts<br>Anticipated       No Impacts<br>Anticipated       No Impacts<br>Anticipated       N/A       N/A       N/A       N/A         Include Notes Here)       Units included above only reflect current operating units or projects that are under construction or expected to become operational this year  |                                  | CT               | NG, ULSD           | 940               | N/A                                | N/A               | N/A                             | N/A                                      | N/A                           | N/A       | N/A        |
| Smith       CC,CT       NG,ULSD       692       No additional<br>controls anticipated       N/A       No Impacts<br>Anticipated       No Impacts<br>Anticipated   | Pea Ridge                        | ST               | NG                 | 12                | N/A                                | N/A               | N/A                             | N/A                                      | N/A                           | N/A       | N/A        |
| SmithCC, CING, OLSD692controls anticipatedN/AN/AAnticipatedAnticipatedAnticipatedAnticipatedAnticipatedN/ADanielSTCoal502No Impacts<br>AnticipatedNone, Unit will<br>be retired in<br>2024No Impacts<br>AnticipatedNo Impacts<br>AnticipatedNo Impacts<br>AnticipatedNo Impacts<br>AnticipatedNo Impacts<br>AnticipatedNo Impacts<br>AnticipatedN/ANotesUnits included above only reflect current operating units or projects that are under construction or expected to become operational this yearUnit Type:ST = Steam Turbine, GT = Gas Turbine, CC = Combined Cycle, PV = Photovoltaic, IC = Internal Combustion, BS = Battery StorageFuel Type:NG = Natural Gas, DFO = Distillate Fuel Oil, RFO = Residual Fuel Oil, ULSD = Ultra-Low Sulfur Distillate, BIT = Bituminous Coal,<br>SUB = Sub-Bituminous Coal, SUN = Solar (PV & thermal), NUC = Nuclear, No = NoneNotes: <sup>1</sup> FPL Ownership Share only<br><sup>2</sup> Unit capability also included in Martin Unit 8 Net Summer Capability<br><sup>3</sup> If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur   | Perdidio                         | IC               | LFG                | 3                 | N/A                                | N/A               | N/A                             | N/A                                      | N/A                           | N/A       | N/A        |
| Daniel       ST       Coal       502       No Impacts<br>Anticipated       None, Unit will<br>be retired in<br>2024       No Impacts<br>Anticipated       No/A         Unit type:       ST = Steam Turbine, GT = Gas Turbine, CT = Gas Turbine, CT = Gas Turbine, | Smith                            | CC,CT            | NG,ULSD            | 692               |                                    | N/A               | N/A                             |  | -                             | ·         | N/A        |
| (Include Notes Here) Units included above only reflect current operating units or projects that are under construction or expected to become operational this year Unit Type: ST = Steam Turbine, GT = Gas Turbine, CC = Combined Cycle, PV = Photovoltaic, IC = Internal Combustion, BS = Battery Storage Fuel Type: NG = Natural Gas, DFO = Distillate Fuel Oil, RFO = Residual Fuel Oil, ULSD = Ultra-Low Sulfur Distillate, BIT = Bituminous Coal, SUB = Sub-Bituminous Coal, SUN = Solar (PV & thermal), NUC = Nuclear, No = None Notes: <sup>1</sup> FPL Ownership Share only <sup>2</sup> Unit capability also included in Martin Unit 8 Net Summer Capability <sup>3</sup> If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur  | Daniel                           | ST               | Coal               | 502               | ~                                  | be retired in     | <b>^</b>                        | •  | <u>^</u>                      | ·         | N/A        |
| Units included above only reflect current operating units or projects that are under construction or expected to become operational this year Unit Type: ST = Steam Turbine, GT = Gas Turbine, CC = Combined Cycle, PV = Photovoltaic, IC = Internal Combustion, BS = Battery Storage Fuel Type: NG = Natural Gas, DFO = Distillate Fuel Oil, RFO = Residual Fuel Oil, ULSD = Ultra-Low Sulfur Distillate, BIT = Bituminous Coal, SUB = Sub-Bituminous Coal, SUN = Solar (PV & thermal), NUC = Nuclear, No = None Notes: <sup>1</sup> FPL Ownership Share only <sup>2</sup> Unit capability also included in Martin Unit 8 Net Summer Capability <sup>3</sup> If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur   | Notes                            |                  |                    |                   |                                    |                   |                                 |  |                               |           |            |
| Unit Type: ST = Steam Turbine, GT = Gas Turbine, CC = Combined Cycle, PV = Photovoltaic, IC = Internal Combustion, BS = Battery Storage<br>Fuel Type: NG = Natural Gas, DFO = Distillate Fuel Oil, RFO = Residual Fuel Oil, ULSD = Ultra-Low Sulfur Distillate, BIT = Bituminous Coal,<br>SUB = Sub-Bituminous Coal, SUN = Solar (PV & thermal), NUC = Nuclear, No = None<br>Notes: <sup>1</sup> FPL Ownership Share only<br><sup>2</sup> Unit capability also included in Martin Unit 8 Net Summer Capability<br><sup>3</sup> If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur  | (Include Notes Here)             |                  |                    |                   |                                    |                   |                                 |  |                               |           |            |
| <ul> <li>Fuel Type: NG = Natural Gas, DFO = Distillate Fuel Oil, RFO = Residual Fuel Oil, ULSD = Ultra-Low Sulfur Distillate, BIT = Bituminous Coal, SUB = Sub-Bituminous Coal, SUN = Solar (PV &amp; thermal), NUC = Nuclear, No = None</li> <li>Notes: <sup>1</sup> FPL Ownership Share only</li> <li><sup>2</sup> Unit capability also included in Martin Unit 8 Net Summer Capability</li> <li><sup>3</sup>If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur</li> </ul>   |                                  | Units included a | above only reflect | t current operati | ng units or projects that          | at are under cons | struction or expec              | ted to become o                          | perational this year          |           |            |
| <ul> <li>Fuel Type: NG = Natural Gas, DFO = Distillate Fuel Oil, RFO = Residual Fuel Oil, ULSD = Ultra-Low Sulfur Distillate, BIT = Bituminous Coal, SUB = Sub-Bituminous Coal, SUN = Solar (PV &amp; thermal), NUC = Nuclear, No = None</li> <li>Notes: <sup>1</sup> FPL Ownership Share only</li> <li><sup>2</sup> Unit capability also included in Martin Unit 8 Net Summer Capability</li> <li><sup>3</sup>If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur</li> </ul>   | Unit Type:                       | ST = Steam T     | urbine, GT = G     | as Turbine, CO    | C = Combined Cycle                 | PV = Photovo      | oltaic, IC = Inte               | rnal Combusti                            | on, BS = Battery Stora        | ge        |            |
| SUB = Sub-Bituminous Coal, SUN = Solar (PV & thermal), NUC = Nuclear, No = None         Notes: <sup>1</sup> FPL Ownership Share only <sup>2</sup> Unit capability also included in Martin Unit 8 Net Summer Capability <sup>3</sup> If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur   | 51                               |                  | ,                  | ,                 | 5                                  | ·                 | ,                               |  | ,                             | 0         |            |
| Notes: <sup>1</sup> FPL Ownership Share only<br><sup>2</sup> Unit capability also included in Martin Unit 8 Net Summer Capability<br><sup>3</sup> If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur   |                                  |                  |                    |                   |                                    |                   |                                 |  |                               | ,         |            |
| <sup>2</sup> Unit capability also included in Martin Unit 8 Net Summer Capability<br><sup>3</sup> If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur   |                                  |                  |                    |                   | , ,,                               | -,-               |                                 |  |                               |           |            |
| <sup>3</sup> If additional controls are required for CWIS, most work would be done without any unit impacts and tie-in to existing systems would occur  |                                  |                  |                    | l in Martin Ur    | it 8 Net Summer Ca                 | pability          |                                 |  |                               |           |            |
|   |                                  | -                |                    |                   |                                    |                   | ut any unit imp                 | acts and tie-in                          | to existing eveteme wo        | uld occur |            |
| <sup>4</sup> FPL's solar and battery storage sites have not been affected by any current federal or state environmental rules and FPL is actively monitoring EPA and FDEF   |                                  |                  |                    |                   |                                    |                   |                                 |  |                               |           | A and FDFD |

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 80 Attachment No. 1 of 1 Tab 1 of 1

TYSP Year2022Staff's Data Request #1Question No.80

FPL Uranium Coal Natural Gas Residual Oil Distillate Oil Year \$/MMBTU \$/MMBTU \$/MMBTU \$/MMBTU GWh GWh GWh GWh \$/MMBTU GWh 2012 16,916 0.57 4,745 2.89 80,594 4.97 378 13.81 54 20.52 2013 25,243 0.61 5,981 2.71 75,208 4.83 75 14.62 120 21.42 26,812 2.92 231 2014 0.63 4,482 79,211 5.29 14.70 128 20.84 2015 27,045 0.64 5,275 2.70 85,797 4.45 323 14.64 139 20.68 Actual 2016 28.033 0.64 4,165 2.76 86,157 3.90 426 14.14 230 14.97 2017 27,971 0.62 4,164 2.73 86,710 4.28 184 11.95 216 18.43 2018 28,176 0.57 2,583 2.46 91,213 4.45 248 129 16.01 11.83 2019 27,791 0.53 2,488 2.59 93,401 3.90 106 11.53 224 17.01 2020 28,221 0.48 2.75 95,278 3.45 53 11.53 16.70 1,636 66 2021 28,341 0.49 2,089 2.85 90,903 5.39 75 11.68 94 16.04 2022 2023 2024 2025 FPL and Gulf were modeled as individual systems through 2021. From 2022-2031, they are Projected 2026 modeled as one system. See "Integrated System" below. 2027 2028 2029 2030 2031 otes

Gulf

| Voor      | Year      |         |          | Coal    |           | Natural Gas |           | Resid     | ual Oil   | Distillate Oil |            |
|-----------|-----------|---------|----------|---------|-----------|-------------|-----------|-----------|-----------|----------------|------------|
|           |           | GWh     | \$/MMBTU | GWh     | \$/MMBTU  | GWh         | \$/MMBTU  | GWh       | \$/MMBTU  | GWh            | \$/MMBTU   |
|           | 2012      | -       |          | 5,391   | 4.18      | 10,517      | 3.68      |           |           | 1              | 22.16      |
|           | 2013      | -       |          | 5,602   | 3.60      | 8,834       | 4.67      | -         |           | 1              | 22.27      |
|           | 2014      | -       |          | 7,394   | 3.69      | 8,207       | 5.02      | -         |           | 1              | 21.16      |
|           | 2015      | -       |          | 4,876   | 3.47      | 7,787       | 3.60      |           |           | 1              | 16.01      |
| Actual    | 2016      | -       |          | 4,697   | 3.21      | 8,724       | 3.38      | -         |           | 1              | 12.31      |
| Act       | 2017      | -       |          | 4,973   | 2.83      | 8,983       | 3.60      |           |           | 1              | 12.92      |
|           | 2018      |         |          | 5,258   | 2.82      | 8,150       | 3.85      |           |           | 1              | 16.75      |
|           | 2019      |         |          | 4,125   | 3.17      | 8,808       | 3.49      |           |           | 0              | 15.09      |
|           | 2020      | -       |          | 2,067   | 4.08      | 10,474      | 2.47      |           |           | 0              | 19.22      |
|           | 2021      | -       | -        | 1,765   | 2.86      | 6,539       | 4.41      |           |           | 1              | 12.92      |
|           | 2022      |         |          |         |           |             |           |           |           |                |            |
|           | 2023      |         |          |         |           |             |           |           |           |                |            |
|           | 2024      |         |          |         |           |             |           |           |           |                |            |
| g         | 2025      | EDI     | C16      |         | 1         | : 11        |           | 1. 2021   | E         | 000 0001       | 41         |
| Projected | 2026      | FPL and |          |         |           | idual syst  |           |           |           |                | , they are |
| Pro       | 2027      |         |          | modeled | as one sy | stem. See   | "Integrat | ed Syster | n" below. |                |            |
|           | 2028      |         |          |         |           |             |           |           |           |                |            |
|           | 2029 2030 |         |          |         |           |             |           |           |           |                |            |
|           | 2030      |         |          |         |           |             |           |           |           |                |            |
| Notes     | 2031      |         |          |         |           |             |           |           |           |                |            |

#### FPL System (including FPL NWFL)

| Year      |      | Urai    | nium     | C                       | oal      | Natur  | al Gas   | Resid | ual Oil  | Distillate Oil |          |
|-----------|------|---------|----------|-------------------------|----------|--------|----------|-------|----------|----------------|----------|
| i car     |      | GWh     | \$/MMBTU | GWh                     | \$/MMBTU | GWh    | \$/MMBTU | GWh   | \$/MMBTU | GWh            | \$/MMBTU |
|           | FPL  | FPL and | From 20  | rom 2022-2031, they are |          |        |          |       |          |                |          |
|           | 2022 | 28,896  | 0.48     | 1,946                   | 2.60     | 95,435 | 4.72     | 0     | 14.33    | 0              | 18.71    |
|           | 2023 | 28,089  | 0.45     | 566                     | 2.67     | 96,595 | 3.78     | 1     | 13.35    | 0              | 17.62    |
| eq        | 2024 | 27,741  | 0.45     | 56                      | 2.74     | 95,080 | 3.27     | 1     | 11.18    | 0              | 15.78    |
| Projected | 2025 | 28,836  | 0.46     | 33                      | 2.80     | 91,811 | 3.22     | 0     | 10.77    | 0              | 15.90    |
| Pre       | 2026 | 28,623  | 0.47     | 25                      | 2.86     | 91,569 | 3.15     | 0     | 9.07     | 1              | 14.06    |
|           | 2027 | 28,428  | 0.48     | 9                       | 2.92     | 91,399 | 3.14     | 0     | 9.19     | 1              | 14.27    |
|           | 2028 | 29,005  | 0.50     | 19                      | 2.98     | 90,721 | 3.40     | 0     | 9.30     | 1              | 14.46    |
|           | 2029 | 28,603  | 0.51     | 0                       | 3.03     | 91,150 | 3.55     | 0     | 9.43     | 1              | 14.69    |
|           | 2030 | 28,432  | 0.52     | 0                       | 3.08     | 91,255 | 3.71     | 0     | 9.55     | 1              | 14.92    |
|           | 2031 | 28,919  | 0.53     | 0                       | 3.13     | 90,495 | 3.86     | 0     | 9.71     | 1              | 15.22    |
| Notes     |      |         |          |                         |          |        |          |       |          |                |          |

Projections are based on FPL's Recommended Plan with a P50 load forecast, similar to Schedule 6 of the TYSP.

Florida Power & Light Company Docket No. 20220000-OT Ten-Year Site Plan Staff's First Data Request Request No. 83 Attachment No. 1 of 1 Tab 1 of 1

| TYSP Year              | 2022 |
|------------------------|------|
| Staff's Data Request # | 1    |
| Question No.           | 83   |

| Year  |                 | Ura            | nium     | Coal  |          | Natural Gas |          | Residual Oil |          | Distillate Oil |          |
|---|-----------------|----------------|----------|-------|----------|-------------|----------|--------------|----------|----------------|----------|
|   |                 | GWh            | \$/MMBTU | GWh   | \$/MMBTU | GWh         | \$/MMBTU | GWh          | \$/MMBTU | GWh            | \$/MMBTU |
| 2021 Projected Fuel Prices                                | FPL             | 28,105         | 0.50     | 613   | 2.54     | 87,292      | 3.00     | 8            | 9.28     | 7              | 9.81     |
| (2021 Ten Year Site Plan)                                 | GULF            |                |          | 1,906 | 2.82     | 11,241      | 2.95     |              |          | 2              | 10.03    |
| Note: Projected fuel prices for natural gas do not includ | e fixed transpo | rtation costs. |          |       |          |             |          |              |          |                |          |

| Year   |  | Ura    | nium     | Coal  |          | Natural Gas |          | Residual Oil |          | Distillate Oil |          |  |  |
|--|--|--------|----------|-------|----------|-------------|----------|--------------|----------|----------------|----------|--|--|
|  |  | GWh    | \$/MMBTU | GWh   | \$/MMBTU | GWh         | \$/MMBTU | GWh          | \$/MMBTU | GWh            | \$/MMBTU |  |  |
| 2021 Actual Delivered Fuel Prices                          | FPL  | 28,341 | 0.49     | 2,089 | 2.85     | 90,903      | 5.39     | 75           | 11.68    | 94             | 16.04    |  |  |
| (2021 A3 Schedules in Docket No. 20220001-EI)              | GULF   |        |          | 1,765 | 2.86     | 6,539       | 4.41     |              |          | 1              | 12.92    |  |  |
| Note: Actual fuel prices for natural gas include fixed tra | Note: Actual fuel prices for natural gas include fixed transportation costs. |        |          |       |          |             |          |              |          |                |          |  |  |