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November 12, 2021

**-VIA ELECTRONIC FILING -**

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

**Re: Docket No. 20210001-EI**

Dear Mr. Teitzman:

On November 9, 2021, Florida Power & Light Company (“FPL”) filed a Petition for Mid-Course Correction to its 2022 Fuel Adjustment Factors, which included Appendix D “Revised Tariff Sheets.” FPL has identified a minor scrivener’s error on Tariff Sheet No. 8.030.1. The error pertains only to the last two header columns for Storm Protection, which should be “\$/kW” rather than “\$/kWh.” Accordingly, FPL files the attached corrected Tariff Sheet No. 8.030.1 in both clean and legislative formats, and requests that these sheets replace pages 3 and 4 of Appendix D to the original November 9 filing.

Please feel free to contact me at (561) 304-5795 with any questions regarding this transmittal.

Sincerely,

*s/ Maria Jose Moncada*  
Maria Jose Moncada

cc: Counsel for Parties of Record

:9010512



**CERTIFICATE OF SERVICE**  
**Docket No. 20210001-EI**

I **HEREBY CERTIFY** that a true and correct copy of the foregoing has been furnished by electronic service on this 12th day of November 2021 to the following:

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By: s/Maria Jose Moncada  
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Florida Bar No. 0773301

(Continued from Sheet No. 8.030)

BILLING ADJUSTMENTS (Continued)

| RATE   | FUEL      |         |          | CONSERVATION |            |            | CAPACITY |            |            | ENVIRON-<br>MENTAL | STORM<br>PROTECTION |            |            |
|--|-----------|---------|----------|--------------|------------|------------|----------|------------|------------|--------------------|---------------------|------------|------------|
|  | ¢/kWh     | ¢/kWh   | ¢/kWh    | ¢/kWh        | \$/kW      |            | ¢/kWh    | \$/kW      |            | ¢/kWh              | ¢/kWh               | \$/kW      | \$/kW      |
| SCHEDULE   | Levelized | On-Peak | Off-Peak |              |            |            |          |            |            |                    |                     |            |            |
| OS-2   | 3.772     |         |          | 0.093        |            |            | 0.144    |            |            | 0.205              | 0.600               |            |            |
| MET  | 3.772     |         |          |              | 0.45       |            |          | 0.77       |            | 0.247              |                     | 0.66       |            |
| CILC-1(G)  |           | 4.092   | 3.684    |              | 0.56       |            |          | 0.92       |            | 0.224              |                     | 0.69       |            |
| CILC-1(D)  |           | 4.057   | 3.653    |              | 0.56       |            |          | 0.92       |            | 0.224              |                     | 0.69       |            |
| CILC-1(T)  |           | 3.964   | 3.570    |              | 0.56       |            |          | 0.89       |            | 0.199              |                     | 0.08       |            |
| SL-1,OL-1, RL-1,<br>PL- 1/SL-1M,<br>LT-1,OS I/II | 3.750     |         |          | 0.042        |            |            | 0.018    |            |            | 0.046              | 0.221               |            |            |
| SL-2, GSCU-<br>1/SL- 2M                          | 3.806     |         |          | 0.101        |            |            | 0.160    |            |            | 0.206              | 0.136               |            |            |
|  |           |         |          |              | <u>RDC</u> | <u>DDC</u> |          | <u>RDC</u> | <u>DDC</u> |                    |                     | <u>RDC</u> | <u>DDC</u> |
| SST-1(T)   |           | 3.964   | 3.570    |              | 0.06       | 0.03       |          | 0.10       | 0.05       | 0.277              |                     | 0.09       | 0.04       |
| SST-1(D1)  |           | 4.092   | 3.684    |              | 0.06       | 0.03       |          | 0.11       | 0.05       | 0.511              |                     | 0.09       | 0.04       |
| SST-1(D2)  |           | 4.087   | 3.680    |              | 0.06       | 0.03       |          | 0.11       | 0.05       | 0.511              |                     | 0.09       | 0.04       |
| SST-1(D3)  |           | 4.055   | 3.652    |              | 0.06       | 0.03       |          | 0.11       | 0.05       | 0.511              |                     | 0.09       | 0.04       |
| ISST-1(D)  |           | 4.057   | 3.653    |              | 0.06       | 0.03       |          | 0.10       | 0.05       | 0.277              |                     | 0.09       | 0.04       |
| ISST-1(T)  |           | 3.964   | 3.570    |              | 0.06       | 0.03       |          | 0.10       | 0.05       | 0.277              |                     | 0.09       | 0.04       |

(Continued on Sheet No. 8.030.2)

(Continued from Sheet No. 8.030)

BILLING ADJUSTMENTS (Continued)

| RATE   | FUEL                  |                       |                       | CONSERVATION          |                     |       | CAPACITY              |                     |                     | ENVIRON-<br>MENTAL    | STORM<br>PROTECTION   |                     |                     |
|--|-----------------------|-----------------------|-----------------------|-----------------------|---------------------|-------|-----------------------|---------------------|---------------------|-----------------------|-----------------------|---------------------|---------------------|
|  | SCHEDULE              | ¢/kWh                 | ¢/kWh                 | ¢/kWh                 | ¢/kWh               | \$/kW | ¢/kWh                 | \$/kW               | ¢/kWh               |                       | ¢/kWh                 | \$/kWh              | \$/kWh              |
|  | Levelized             | On-Peak               | Off-Peak              |                       |                     |       |                       |                     |                     |                       |                       |                     |                     |
| OS-2   | <del>2.8143.772</del> |                       |                       | <del>0.0820.093</del> |                     |       | <del>0.0890.144</del> |                     |                     | <del>0.0890.205</del> | <del>0.1500.600</del> |                     |                     |
| MET  | <del>2.8143.772</del> |                       |                       |                       | <del>0.510.45</del> |       |                       | <del>0.670.77</del> |                     | <del>0.1220.247</del> |                       | <del>0.140.66</del> |                     |
| CILC-1(G)  |                       | <del>3.2534.092</del> | <del>2.6553.684</del> |                       | <del>0.610.56</del> |       |                       | <del>0.780.92</del> |                     | <del>0.1130.224</del> |                       | <del>0.150.69</del> |                     |
| CILC-1(D)  |                       | <del>3.2284.057</del> | <del>2.6343.653</del> |                       | <del>0.610.56</del> |       |                       | <del>0.780.92</del> |                     | <del>0.1130.224</del> |                       | <del>0.150.69</del> |                     |
| CILC-1(T)  |                       | <del>3.1563.964</del> | <del>2.5763.570</del> |                       | <del>0.600.56</del> |       |                       | <del>0.750.89</del> |                     | <del>0.1020.199</del> |                       | <del>0.010.08</del> |                     |
| SL-1,OL-1, RL-1,<br>PL- 1/SL-1M,<br>LT-1, <u>OS 1/II</u> | <del>2.7513.750</del> |                       |                       | 0.042                 |                     |       | <del>0.0160.018</del> |                     |                     | <del>0.0270.046</del> | <del>0.0480.221</del> |                     |                     |
| SL-2, GSCU-<br>1/SL- 2M                                  | <del>2.8363.806</del> |                       |                       | <del>0.1100.101</del> |                     |       | <del>0.1360.160</del> |                     |                     | <del>0.1040.206</del> | <del>0.0260.136</del> |                     |                     |
|  |                       |                       |                       | <del>RDDRDC</del>     | DDC                 |       | <del>RDDRDC</del>     | DDC                 |                     |                       | <del>RDDRDC</del>     | DDC                 |                     |
| SST-1(T)   |                       | <del>3.1563.964</del> | <del>2.5763.570</del> |                       | <del>0.070.06</del> | 0.03  |                       | <del>0.090.10</del> | <del>0.040.05</del> | <del>0.1100.277</del> |                       | <del>0.020.09</del> | <del>0.010.04</del> |
| SST-1(D1)  |                       | <del>3.2534.092</del> | <del>2.6553.684</del> |                       | <del>0.070.06</del> | 0.03  |                       | <del>0.090.11</del> | <del>0.040.05</del> | <del>0.1750.511</del> |                       | <del>0.020.09</del> | <del>0.010.04</del> |
| SST-1(D2)  |                       | <del>3.2514.087</del> | <del>2.6533.680</del> |                       | <del>0.070.06</del> | 0.03  |                       | <del>0.090.11</del> | <del>0.040.05</del> | <del>0.1750.511</del> |                       | <del>0.020.09</del> | <del>0.010.04</del> |
| SST-1(D3)  |                       | <del>3.2294.055</del> | <del>2.6353.652</del> |                       | <del>0.070.06</del> | 0.03  |                       | <del>0.090.11</del> | <del>0.040.05</del> | <del>0.1750.511</del> |                       | <del>0.020.09</del> | <del>0.010.04</del> |
| ISST-1(D)  |                       | <del>3.2284.057</del> | <del>2.6343.653</del> |                       | <del>0.070.06</del> | 0.03  |                       | <del>0.090.10</del> | <del>0.040.05</del> | <del>0.1750.277</del> |                       | <del>0.020.09</del> | <del>0.010.04</del> |
| ISST-1(T)  |                       | <del>3.1563.964</del> | <del>2.5763.570</del> |                       | <del>0.070.06</del> | 0.03  |                       | <del>0.090.10</del> | <del>0.040.05</del> | <del>0.1100.277</del> |                       | <del>0.020.09</del> | <del>0.010.04</del> |

(Continued on Sheet No. 8.030.2)