



Matthew R. Bernier
Associate General Counsel

April 3, 2025

VIA ELECTRONIC FILING

Mr. Adam J. Teitzman, Commission Clerk
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850

Re: *Review of 2026-2035 Storm Protection Plan, pursuant to Rule 25-6.030, F.A.C.,
Duke Energy Florida, LLC; Docket No. 20250015-EI*

Dear Mr. Teitzman:

Please find enclosed for electronic filing on behalf of Duke Energy Florida, LLC's ("DEF"), Amended Request for Confidential Classification filed in connection with the DEF's Response to OPC'S First Set of Interrogatories (Nos. 1-61), specifically question 31. The filing includes the following:

- DEF's Amended Request for Confidential Classification
- Slipsheet for confidential Amended Exhibit A
- Amended Redacted Exhibit B (two copies)
- Amended Exhibit C (justification matrix), and
- Exhibit D (affidavit of Brian Lloyd)

Exhibits A, B, and C have been amended to include information regarding the column titled "address". Please replace document number 01141-2025 with the attached.

DEF's confidential Amended Exhibit A that accompanies the above-referenced filing, has been submitted under separate cover.

Thank you for your assistance in this matter. Please feel free to call me at (850) 521-1428 should you have any questions concerning this filing.

Respectfully,

/s/Matthew R. Bernier

Matthew R. Bernier

MRB/mh
Enclosures

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Review of 2026-2035 Storm Protection
Plan Pursuant to Rule 25-6.030, F.A.C., Duke
Energy Florida, LLC

Docket No. 20250015-EI

Dated: April 3, 2025

**DUKE ENERGY FLORIDA LLC'S
AMENDED REQUEST FOR CONFIDENTIAL CLASSIFICATION**

Duke Energy Florida, LLC (“DEF” or “Company”), pursuant to Section 366.093, Florida Statutes (F.S.), and Rule 25-22.006, Florida Administrative Code (F.A.C.), submits this Amended Request for Confidential Classification (the “Request”) for certain information provided in its response to the Office of the Public Counsel’s (“OPC”) First Set of Interrogatories (Nos. 1-61). In support of this Request, DEF states:

1. DEF’s Response to OPC’s First Set of Interrogatories (Nos. 1-61), specifically documents responsive to question 31, bearing bates numbers 20250015-DEF-00000031 through 20250015-DEF-00000043 respectively, contain “proprietary confidential business information” under § 366.093(3), Florida Statutes.

2. The following exhibits are included with this request:

(a) Sealed Amended Composite Exhibit A is a package containing unredacted copies of all the documents for which DEF seeks confidential treatment. Amended Composite Exhibit A is being submitted separately in a sealed envelope labeled “CONFIDENTIAL.” In the unredacted versions, the information asserted to be confidential is highlighted in yellow.

(b) Amended Composite Exhibit B is a package containing two copies of redacted versions of the documents for which the Company requests confidential classification. The specific information for which confidential treatment is requested has been blocked out by opaque marker or other means.

(c) Amended Exhibit C is a table which identifies by page and line the information for which DEF seeks confidential classification and the specific statutory bases for seeking confidential treatment.

3. As indicated in Amended Exhibit C, the information for which DEF requests confidential classification is “proprietary confidential business information” within the meaning of Section 366.093(3), F.S. Specifically, the information at issue includes proprietary and confidential internal sensitive business information regarding grid mapping, the disclosure of which could harm the ratepayers or the Company’s business operations by disclosing the exact location of certain distribution assets. *See* § 366.093(3) and 366.093(3) (c), F.S.; Affidavit of Brian M. Lloyd at ¶¶ 3 and 4. Accordingly, such information constitutes “proprietary confidential business information” which is exempt from disclosure under the Public Records Act pursuant to Section 366.093(1), F.S.

4. DEF must ensure that sensitive business information is kept confidential, the disclosure of which could harm the ratepayers or the Company’s business operations and its ability to keep internal grid mapping information confidential. *See* § 366.093(3) and 366.093(3) (c), F.S.; Affidavit of Brian M. Lloyd at ¶¶ 3 and 4. Disclosure of this non-public grid mapping could be to the detriment of DEF and its customers by endangering the security of the Company’s grid. If the information at issue was disclosed, DEF’s efforts to maintain confidentiality of certain assets could be compromised. *See id.* at ¶ 4. Accordingly, such information constitutes “proprietary confidential business information” which is exempt from disclosure under the Public Records Act pursuant to Section 366.093(1), F.S.

5. The information identified as Amended Exhibit “A” is intended to be and is treated as confidential by the Company. *See* Affidavit of Brian M. Lloyd at ¶ 5. The information has not been disclosed to the public, and the Company has treated and continues to treat the information at issue as confidential. *See* Brian M. Lloyd at ¶ 5.

6. DEF requests that the information identified in Amended Exhibit A be classified as “proprietary confidential business information” within the meaning of section 366.093(3), F.S., that the information remain confidential for a period of at least 18 months as provided in section 366.093(4) F.S., and that the information be returned as soon as it is no longer necessary for the Commission to conduct its business.

WHEREFORE, for the foregoing reasons, DEF respectfully requests that this Request for Confidential Classification be granted.

RESPECTFULLY SUBMITTED this 3rd day of April, 2025.

/s/Matthew R. Bernier

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Attorneys for Duke Energy Florida, LLC

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing has been furnished to the following by electronic mail this 3rd day of April, 2025, to all parties of record as indicated below.

/s/ Matthew R. Bernier

Attorney

| | | | |
|--|---|---|--|
| <p>Jacob Imig Jennifer Augspurger Office of General Counsel Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850 jimig@psc.state.fl.us jaugspur@psc.state.fl.us discovery-gcl@psc.state.fl.us</p> | <p>Walt Trierweiler / Charles J. Rehwinkel / Mary Wessling / Austin Watrous Office of Public Counsel 111 W. Madison St., Rm 812 Tallahassee, FL 32399 rehwinkel.charles@leg.state.fl.us trierweiler.walt@leg.state.fl.us watrous.austin@leg.state.fl.us wessling.mary@leg.state.fl.us</p> | <p>James W. Brew / Laura Wynn Baker / Sarah B. Newman Stone Mattheis Xenopoulos & Brew, PC PCS Phosphate-White Springs 1025 Thomas Jefferson Street, NW Suite 800 West Washington, DC 20007-5201 jbrew@smxblaw.com lwb@smxblaw.com sbn@smxblaw.com</p> | <p>Paula K. Brown Tampa Electric Company P. O. Box 111 Tampa FL 33601-0111 regdept@tecoenergy.com</p> |
| <p>Jon C. Moyle, Jr. / Karen A. Putnal Moyle Law Firm, P.A. FIPIG 118 North Gadsden Street Tallahassee, Florida 32301 jmoyle@moylelaw.com kputnal@moylelaw.com</p> | <p>Bradley Marshall / Jordan Luebkemann / Hema Lochan Earthjustice LULAC & FL Rising 111 S. Martin Luther King Jr. Blvd. Tallahassee, Florida 32301 bmarshall@earthjustice.org jluebkemann@earthjustice.org hlochan@earthjustice.org flcaseupdates@earthjustice.org</p> | <p>William C. Garner Law Office of William C. Garner, PLLC SACE 3425 Bannerman Road Unit 105, No. 414 Tallahassee, FL 32312 wgarner@wcglawoffice.com</p> | <p>Mike Cassel / Michelle D. Napier FPUC 208 Wildlight Ave. Yulee FL 32097 mcassel@fpuc.com</p> |
| <p>Tony Mendoza / Patrick Woolsey Sierra Club 2101 Webster Street Suite 1300 Oakland, CA 94612 tony.mendoza@sierraclub.org patrick.woolsey@sierraclub.org</p> | <p>Robert Scheffel Wright / John T. LaVia, III Gardner, Bist, Bowden, Dee, LaVia, Wright, Perry & Harper, P.A. Florida Retail Federation 1300 Thomaswood Drive Tallahassee, Florida 32308 schef@gbwlegal.com jlavia@gbwlegal.com</p> | <p>Nikhil Vijaykar Keyes & Fox LLP EVgo Services, LLC 580 California St., 12th Floor San Francisco, CA 94104 nvijaykar@keyesfox.com</p> | <p>Christopher T. Wright Florida Power & Light Company 700 Universe Boulevard Juno Beach, FL 33408-0420 christopher.wright@fpl.com</p> |
| <p>Sari Amiel Sierra Club 50 F St. NW, Eighth Floor Washington, DC 20001 sari.amiel@sierraclub.org</p> | <p>Peter J. Mattheis / Michael K. Lavanga / Joseph R. Briscar Stone Mattheis Xenopoulos & Brew, PC NUCOR 1025 Thomas Jefferson Street, NW Suite 800 West Washington, DC 20007-5201 pjm@smxblaw.com mkl@smxblaw.com jrb@smxblaw.com</p> | <p>Lindsey Stegall EVgo Services, LLC 11835 W. Olympic Blvd., Ste. 900E Los Angeles, CA 90064 Lindsey.Stegall@evgo.com</p> | <p>Kenneth A. Hoffman Florida Power & Light Company 134 West Jefferson Street Tallahassee, FL 32301-1713 ken.hoffman@fpl.com</p> |
| <p>J. Jeffrey Wahlen / Malcolm M. Means Ausley McMullen Tampa Electric Company Post Office Box 391 Tallahassee, Florida 32302 jwahlen@ausley.com mmeans@ausley.com</p> | <p>Beth Keating Gunster, Yoakley & Stewart, P.A. FPUC 215 South Monroe St., Suite 601 Tallahassee, FL 32301 BKeating@gunster.com</p> | <p>Frederick L. Aschauer, Jr., Esq. Allan J. Charles, Esq. Lori Killinger, Esq. Lewis, Longman & Walker P.A. AACE / Circle K / RaceTrac / Wawa 106 East College Avenue, Suite 1500 Tallahassee, Florida 32301 fAschauer@lw-law.com acharles@lw-law.com killinger@lw-law.com jmelchior@lw-law.com</p> | |

Amended Exhibit A

“CONFIDENTIAL”
(submitted under separate cover)

**Amended
Exhibit B**

REDACTED
(Copy one)

Target feeder: Floramar C4002

Scope: address all padmounted transformers west of the intersection of Floramar Terrace and Galleon Ct.

Approximate # of units: 110

Budget estimate: \$1.0 mil

Substation Optimization: No

Storm Protection Plan: Yes

FLORA-MAR / C4002

REDACTED

PARENT WO – 46534335

11 CHILD WO'S

| | |
|----------|----------|
| 47250469 | 47253001 |
| 47252135 | 47253121 |
| 47252729 | 47253141 |
| 47252813 | 47253179 |
| 47252908 | 47253192 |
| 47252946 | |

SCOPE: FLOOD MITIGATION
APPROX. 125 UG TRANSFORMERS
(Plus Pedestals)

GROUP A – C PHASE

| Group | Number | Work Order | Address | Start FACID | Podesta / Field D | UpStream Device | Normal Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|--------------------------|-----------------|----------------|------------------|-------|
| A | 1 | 47250469 | [REDACTED] | 9568300518690 | N/A | C1949-1 | | 37.5kVA | C |
| A | 2 | 47250469 | [REDACTED] | 9570300518650 | Small World 537343011 | C1949-1 | | 25kVA | C |
| A | 3 | 47250469 | [REDACTED] | 9571900518400 | N/A | C1949-1 | | 25kVA | C |
| A | 4 | 47250469 | [REDACTED] | 9571600518270 | 2637094 | C1949-1 | | 25kVA | C |
| A | 5 | 47250469 | [REDACTED] | 9571300518140 | N/A | C1949-1 | | 25kVA | C |
| A | 6 | 47250469 | [REDACTED] | 9571000518010 | N/A | C1949-1 | | 37.5kVA | C |
| A | 7 | 47250469 | [REDACTED] | 9570500517810 | 8384986 | C1949-1 | | 37.5kVA | C |
| A | 8 | 47250469 | [REDACTED] | 9570000517610 | 2637089 | C1949-1 | | 37.5kVA | C |
| A | 9 | 47250469 | [REDACTED] | 9569600517490 | N/A | C1949-1 | Normal Open | 25kVA | C |
| A | 10 | 47250469 | [REDACTED] | 9569200517350 | N/A | 6524819-1 | | 25 kVA | C |
| A | 11 | 47250469 | [REDACTED] | 9568900517210 | N/A | 6524819-1 | | 37.5kVA | C |
| A | 12 | 47250469 | [REDACTED] | 9566700517040 | N/A | 6524819-1 | | 50kVA | C |
| A | 13 | 47250469 | [REDACTED] | 9564700517060 | 6917585 | 6524819-1 | | 50kVA | C |
| A | 14 | 47250469 | [REDACTED] | 9562600517070 | N/A | 6524819-1 | | 50kVA | C |
| A | 15 | 47250469 | [REDACTED] | 9560500517090 | N/A | 6524819-1 | | 25kVA | C |
| A | 16 | 47250469 | [REDACTED] | 9558800517110 | N/A | 6524819-1 | | 37.5kVA | C |

GROUP B – C PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | Upstream Device | Normal Open | Transformer Size | Phase |
|-------|--------|------------|---------|---------------|---------------------|-----------------|-------------|------------------|-------|
| B | 1 | 47252135 | | 9566200518390 | 2636989 | C1947-2 | | 37.5kVA | C |
| B | 2 | 47252135 | | 9567300518200 | N/A | C1947-2 | | 25kVA | C |
| B | 3 | 47252135 | | 9567000518070 | N/A | C1947-2 | | 25kVA | C |
| B | 4 | 47252135 | | 9566500517880 | N/A | C1947-2 | | 25kVA | C |
| B | 5 | 47252135 | | 9566100517740 | N/A | C1947-2 | | 25kVA | C |
| B | 6 | 47252135 | | 9565800517610 | N/A | C1947-2 | | 25kVA | C |
| B | 7 | 47252135 | | 9565500517470 | N/A | C1947-2 | | 25kVA | C |
| B | 8 | 47252135 | | 9565100517390 | N/A | C1947-2 | | 25kVA | C |
| B | 9 | 47252135 | | 9564100518440 | N/A | 6524819-2 | Normal Open | 25kVA | C |
| B | 10 | 47252135 | | 9561100517450 | 8317447 | 6524819-2 | | 37.5kVA | C |
| B | 11 | 47252135 | | 9561100517600 | N/A | 6524819-2 | | 25kVA | C |
| B | 12 | 47252135 | | 9561500517750 | N/A | 6524819-2 | | 25kVA | C |
| B | 13 | 47252135 | | 9561800517880 | N/A | 6524819-2 | | 25kVA | C |
| B | 14 | 47252135 | | 9562100518020 | N/A | 6524819-2 | | 25kVA | C |
| B | 15 | 47252135 | | 9562400518170 | N/A | 6524819-2 | | 37.5kVA | C |
| B | 16 | 47252135 | | 9562800518310 | N/A | 6524819-2 | | 25kVA | C |
| B | 17 | 47252135 | | 9562500518580 | N/A | 6524819-2 | | 25kVA | C |
| B | 18 | 47252135 | | 9564900518770 | N/A | 6524819-2 | | 25kVA | C |

GROUP C – C PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|---------|---------------|---------------------|----------------|-------------|------------------|-------|
| C | 1 | 47252729 | | 9567500520640 | N/A | C1276-1 | | 25kVA | C |
| C | 2 | 47252729 | | 9567600520430 | 8871773 | C1276-1 | | 25kVA | C |
| C | 3 | 47252729 | | 9566900520440 | N/A | C1276-1 | | 25kVA | C |
| C | 4 | 47252729 | | 9567000520150 | N/A | C1276-1 | | 25kVA | C |
| C | 5 | 47252729 | | 9566200520160 | 8140890 | C1276-1 | | 25kVA | C |
| C | 6 | 47252729 | | 9566600519860 | N/A | C1276-1 | | 25kVA | C |
| C | 7 | 47252729 | | 9565700519870 | N/A | C1276-1 | Normal Open | 25kVA | C |
| C | 8 | 47252729 | | 9566000519610 | 8132999 | C1277-1 | | 25kVA | C |
| C | 9 | 47252729 | | 9565200519610 | N/A | C1277-1 | | 25kVA | C |
| C | 10 | 47252729 | | 9565400519320 | N/A | C1277-1 | | 25kVA | C |
| C | 11 | 47252729 | | 9564500519330 | 8818922 | C1277-1 | | 25kVA | C |
| C | 12 | 47252729 | | 9564700519030 | N/A | C1277-1 | | 50kVA | C |
| C | 13 | 47252729 | | 9563900519040 | N/A | C1277-1 | | 25kVA | C |

GROUP D – B PHASE

| Group | Number | Work Order | Address | Start FAC ID | Perestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|---------|---------------|---------------------|----------------|-------------|------------------|-------|
| D | 1 | 47252813 | | 4233674 | 8063919 | 2636165-2 | | 50kVA | B |
| D | 2 | 47252813 | | 9556400518430 | 8225659 | 2636165-2 | | 37.5kVA | B |
| D | 3 | 47252813 | | 9553500517690 | N/A | 2636165-2 | | 50kVA | B |
| D | 4 | 47252813 | | 9553700517820 | N/A | 2636165-2 | | 50kVA | B |
| D | 5 | 47252813 | | 9554100517960 | 8152555 | 2636165-2 | | 50kVA | B |
| D | 6 | 47252813 | | 9554600518150 | 8086014 | 2636165-2 | | 50kVA | B |
| D | 7 | 47252813 | | 9555100518350 | N/A | 2636165-2 | | 25kVA | B |
| D | 8 | 47252813 | | 9553800518500 | 6122081 | 2636165-2 | | 50kVA | B |
| D | 9 | 47252813 | | 9552200518530 | N/A | 2636165-2 | Normal Open | 50kVA | B |
| D | 10 | 47252813 | | 9545000517780 | N/A | 2636165-2 | | 50kVA | B |
| D | 11 | 47252813 | | 9547800517740 | N/A | 2636165-2 | | 50kVA | B |
| D | 12 | 47252813 | | 9549700517970 | 2636919 | 2636165-2 | | 50kVA | B |
| D | 13 | 47252813 | | 9546900518270 | N/A | 2636165-2 | | 50kVA | B |
| D | 14 | 47252813 | | 9548700518200 | 8206797 | 2636165-2 | | 37.5kVA | B |
| D | 15 | 47252813 | | 9550300518210 | N/A | 2636165-2 | | 25kVA | B |
| D | 16 | 47252813 | | 9550600518340 | 8250651 | 2636165-2 | | 50kVA | B |
| D | 17 | 47252813 | | 9549800518580 | N/A | 2636165-2 | | 50kVA | B |
| D | 18 | 47252813 | | 9548200518640 | N/A | 2636165-2 | | 50kVA | B |

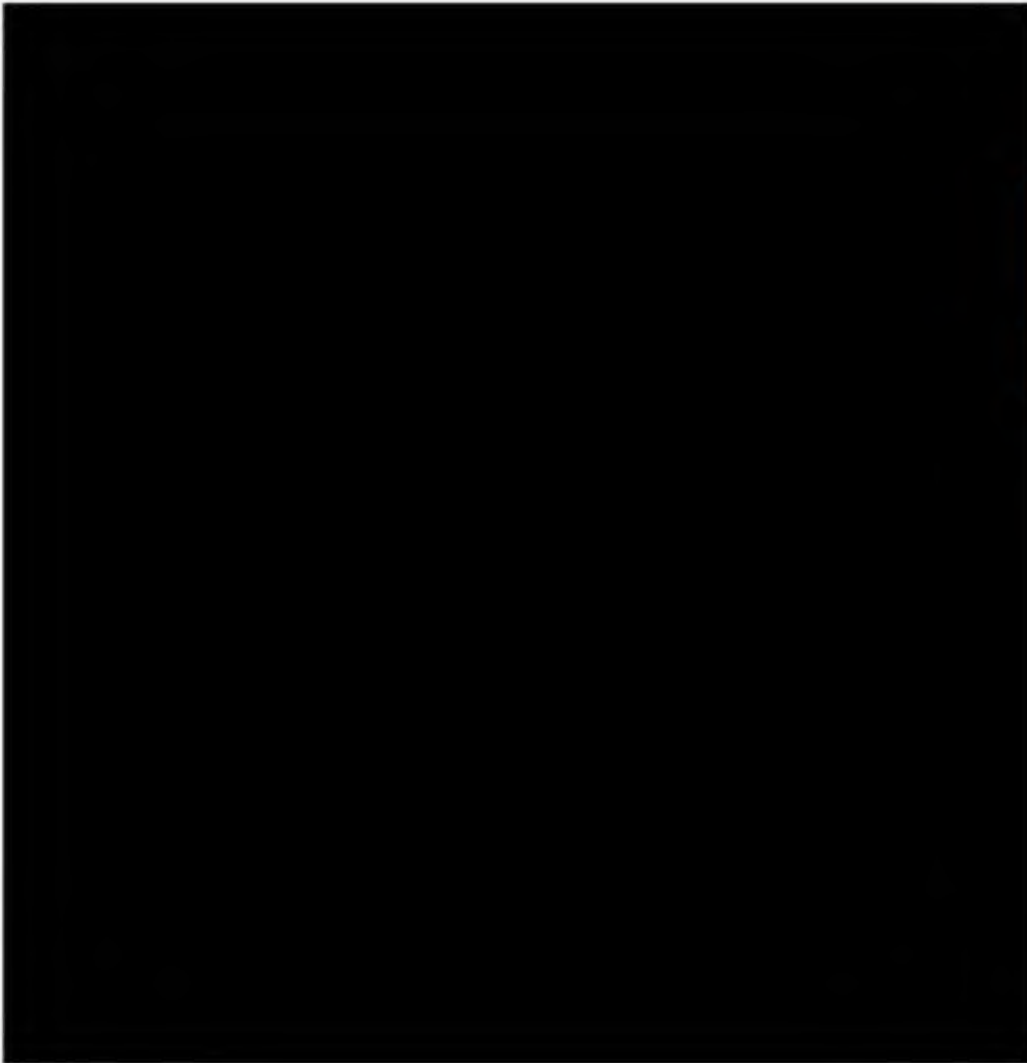
GROUP E – A PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer size | Phase |
|-------|--------|------------|---------|---------------|--------------------------|----------------------|-------------|------------------|-------|
| E | 1 | 47252908 | | 9543400517350 | N/A | 2636165-3 | | 50kVA | A |
| E | 2 | 47252908 | | 9546400517340 | 8369881 | 2636165-3 | | 50kVA | A |
| E | 3 | 47252908 | | 9548100517320 | N/A | 2636165-3 | | 50kVA | A |
| E | 4 | 47252908 | | 9550900517300 | 6270940 | 2636165-3 | | 50kVA | A |
| E | 5 | 47252908 | | 9553500517280 | N/A | 2636165-3 | | 50kVA | A |
| E | 6 | 47252908 | | 9556500517320 | N/A | 2636165-3 | | 50kVA | A |
| E | 7 | 47252908 | | 9557200517460 | 8382911 | 2636165-3 | | 50kVA | A |
| E | 8 | 47252908 | | 9557200517620 | 2637038 | 2636896-1 | Normal Open | 50kVA | A |
| E | 9 | 47252908 | | 9558300517910 | Small World 655501031 | 2636896-1 | | 25kVA | A |
| E | 10 | 47252908 | | 9558700518050 | 8164747 | 2636896-1 | | 50kVA | A |
| E | 11 | 47252908 | | 9559200518280 | N/A | 2636896-1 | | 25kVA | A |
| E | 12 | 47252908 | | 9561300518620 | N/A | 2636896-1 | | 25kVA | A |
| E | 13 | 47252908 | | 9560900518800 | N/A | 2636896-1 | | 25kVA | A |
| E | 14 | 47252908 | | 9557800518870 | N/A | 2636896-1 | | 25kVA | A |
| E | 15 | 47252908 | | 9554700518950 | 8084901 | 20250015-DEF-0000037 | | 50kVA | A |
| E | 16 | 47252908 | | 9550800519040 | N/A | 2636896-1 | | 50kVA | A |

GROUP F – C PHASE

| Group | Number | Work Order | Address | Stem FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|-----------------------------|----------------|-------------|------------------|-------|
| F | 1 | 47252946 | [REDACTED] | 9555600519240 | N/A | 8723582-1 | | 50kVA | C |
| F | 2 | 47252946 | [REDACTED] | 9556200519480 | N/A | 8723582-1 | | 50kVA | C |
| F | 3 | 47252946 | [REDACTED] | 9556900519800 | N/A | 8723582-1 | Normal Open | 50kVA | C |
| F | 4 | 47252946 | [REDACTED] | 9557400520050 | 6917192 | 8723583-1 | | 50kVA | C |
| F | 5 | 47252946 | [REDACTED] | 9558000520350 | Small World ID 674402786 | 8723583-1 | | 50kVA | C |

GROUP G – A PHASE



| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|---------------------|----------------|-------------|------------------|-------|
| G | 1 | 47253001 | [REDACTED] | 9546100519150 | N/A | C4687-1 | Normal Open | 50kVA | A |

GROUP H – B PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|---------------------------|----------------|-------------|------------------|-------|
| H | 1 | 47253121 | [REDACTED] | 9546500519530 | 2650939 (Dummy Structure) | C5710-1 | Normal Open | 50kVA | B |
| H | 2 | 47253121 | [REDACTED] | 9546300519750 | 2650941 | 2636981-3 | | 37.5kVA | B |

GROUP I – B PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStream Device | Normal Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|---------------------|-----------------|-------------|------------------|-------|
| I | 1 | 47253141 | [REDACTED] | 9544500519130 | N/A | 2636981-2 | | 25kVA | B |
| I | 2 | 47253141 | [REDACTED] | 9540100518990 | 6640176 | 2636981-2 | | 50kVA | B |
| I | 3 | 47253141 | [REDACTED] | 306584 | 8752642 | 2636981-2 | | 75kVA | B |
| I | 4 | 47253141 | [REDACTED] | 9539500518580 | 8646198 | 2636981-2 | | 50kVA | B |
| I | 5 | 47253141 | [REDACTED] | 9537900517620 | N/A | 2636981-2 | | 50kVA | B |
| I | 6 | 47253141 | [REDACTED] | 2650633 | 7980324 | 2636981-2 | | 75kVA | B |
| I | 7 | 47253141 | [REDACTED] | 9536600517790 | | 2636981-2 | | 37.5kVA | B |
| I | 8 | 47253141 | [REDACTED] | 9537100517990 | 8317379 | 2637003-2 | Normal Open | 50kVA | B |
| I | 9 | 47253141 | [REDACTED] | 9537700518180 | N/A | 2637003-2 | | 50kVA | B |
| I | 10 | 47253141 | [REDACTED] | 9538400518380 | N/A | 2637003-2 | | 50kVA | B |
| I | 11 | 47253141 | [REDACTED] | 9540000519270 | 7358009 | 2637003-2 | | 50kVA | B |

GROUP J – A PHASE

| Group | Number | Work Order | Address | Start FA. ID | Pedestal / Field ID | Up-Stream Device | Normal / Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|--------------------------|------------------|----------------|------------------|-------|
| J | 1 | 47253179 | [REDACTED] | 9542500519610 | 8098111 | 2636981-1 | | 50kVA | A |
| J | 2 | 47253179 | [REDACTED] | 9543100519900 | Small World 661379079 | 2636981-1 | | 75kVA | A |
| J | 3 | 47253179 | [REDACTED] | 9543900520300 | 8136515 | 2636981-1 | | 75kVA | A |
| J | 4 | 47253179 | [REDACTED] | 9547800520160 | 7025811 | 2636981-1 | | 25kVA | A |
| J | 5 | 47253179 | [REDACTED] | 9547900520350 | N/A | 2636981-1 | | 50kVA | A |
| J | 6 | 47253179 | [REDACTED] | 9548700520630 | N/A | 2636981-1 | | 37.5kVA | A |
| J | 7 | 47253179 | [REDACTED] | 9544500520620 | N/A | 2636981-1 | Normal Open | 37.5kVA | A |
| J | 8 | 47253179 | [REDACTED] | 9544300520880 | 8533776 | 2637003-2 | | 25kVA | A |
| J | 9 | 47253179 | [REDACTED] | 9544800521190 | N/A | 2637003-2 | | 37.5kVA | A |
| J | 10 | 47253179 | [REDACTED] | 9549300521160 | N/A | 2637003-2 | | 50kVA | A |
| J | 11 | 47253179 | [REDACTED] | 9552700521280 | 8262049 | 2637003-2 | | 50kVA | A |
| J | 12 | 47253179 | [REDACTED] | 9548800521430 | N/A | 2637003-2 | | 50kVA | A |
| J | 13 | 47253179 | [REDACTED] | 9545400521580 | 8089045 | 2637003-2 | | 50kVA | A |
| J | 14 | 47253179 | [REDACTED] | 9543400521420 | N/A | 2637003-2 | | 75kVA | A |
| J | 15 | 47253179 | [REDACTED] | 6122027 | N/A | 2637003-2 | | 25kVA | A |
| J | 16 | 47253179 | [REDACTED] | 9542300520830 | N/A | 2637003-2 | | 50kVA | A |
| J | 17 | 47253179 | [REDACTED] | 6640343 | N/A | 2637003-2 | | 25kVA | A |

GROUP K – A PHASE



| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|---------|---------------|---------------------|----------------|-------------|------------------|-------|
| K | 1 | 47253192 | | 9560400519120 | N/A | C1363-1 | | 50kVA | A |
| K | 2 | 47253192 | | 9560900519370 | N/A | C1363-1 | | 50kVA | A |
| K | 3 | 47253192 | | 9561500519630 | N/A | C1363-1 | | 50kVA | A |
| K | 4 | 47253192 | | 9562000519890 | N/A | C1363-1 | Normal Open | 50kVA | A |
| K | 5 | 47253192 | | 9562600520190 | 8374655 | C1364-2 | | 50kVA | A |
| K | 6 | 47253192 | | 9563100520430 | 8208142 | C1364-2 | | 50kVA | A |
| K | 7 | 47253192 | | 9563900520770 | N/A | C1364-2 | | 50kVA | A |

**Amended
Exhibit B**

REDACTED
(Copy two)

Target feeder: Floramar C4002

Scope: address all padmounted transformers west of the intersection of Floramar Terrace and Galleon Ct.

Approximate # of units: 110

Budget estimate: \$1.0 mil

Substation Optimization: No

Storm Protection Plan: Yes

FLORA-MAR / C4002

REDACTED

PARENT WO – 46534335

11 CHILD WO'S

| | |
|----------|----------|
| 47250469 | 47253001 |
| 47252135 | 47253121 |
| 47252729 | 47253141 |
| 47252813 | 47253179 |
| 47252908 | 47253192 |
| 47252946 | |

SCOPE: FLOOD MITIGATION
APPROX. 125 UG TRANSFORMERS
(Plus Pedestals)

GROUP A – C PHASE

| Group | Number | Work Order | Address | Start FACID | Podesta / Field D | UpStream Device | Normal Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|--------------------------|-----------------|----------------|------------------|-------|
| A | 1 | 47250469 | [REDACTED] | 9568300518690 | N/A | C1949-1 | | 37.5kVA | C |
| A | 2 | 47250469 | [REDACTED] | 9570300518650 | Small World 537343011 | C1949-1 | | 25kVA | C |
| A | 3 | 47250469 | [REDACTED] | 9571900518400 | N/A | C1949-1 | | 25kVA | C |
| A | 4 | 47250469 | [REDACTED] | 9571600518270 | 2637094 | C1949-1 | | 25kVA | C |
| A | 5 | 47250469 | [REDACTED] | 9571300518140 | N/A | C1949-1 | | 25kVA | C |
| A | 6 | 47250469 | [REDACTED] | 9571000518010 | N/A | C1949-1 | | 37.5kVA | C |
| A | 7 | 47250469 | [REDACTED] | 9570500517810 | 8384986 | C1949-1 | | 37.5kVA | C |
| A | 8 | 47250469 | [REDACTED] | 9570000517610 | 2637089 | C1949-1 | | 37.5kVA | C |
| A | 9 | 47250469 | [REDACTED] | 9569600517490 | N/A | C1949-1 | Normal Open | 25kVA | C |
| A | 10 | 47250469 | [REDACTED] | 9569200517350 | N/A | 6524819-1 | | 25 kVA | C |
| A | 11 | 47250469 | [REDACTED] | 9568900517210 | N/A | 6524819-1 | | 37.5kVA | C |
| A | 12 | 47250469 | [REDACTED] | 9566700517040 | N/A | 6524819-1 | | 50kVA | C |
| A | 13 | 47250469 | [REDACTED] | 9564700517060 | 6917585 | 6524819-1 | | 50kVA | C |
| A | 14 | 47250469 | [REDACTED] | 9562600517070 | N/A | 6524819-1 | | 50kVA | C |
| A | 15 | 47250469 | [REDACTED] | 9560500517090 | N/A | 6524819-1 | | 25kVA | C |
| A | 16 | 47250469 | [REDACTED] | 9558800517110 | N/A | 6524819-1 | | 37.5kVA | C |

GROUP B – C PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | Upstream Device | Normal Open | Transformer Size | Phase |
|-------|--------|------------|---------|---------------|---------------------|-----------------|-------------|------------------|-------|
| B | 1 | 47252135 | | 9566200518390 | 2636989 | C1947-2 | | 37.5kVA | C |
| B | 2 | 47252135 | | 9567300518200 | N/A | C1947-2 | | 25kVA | C |
| B | 3 | 47252135 | | 9567000518070 | N/A | C1947-2 | | 25kVA | C |
| B | 4 | 47252135 | | 9566500517880 | N/A | C1947-2 | | 25kVA | C |
| B | 5 | 47252135 | | 9566100517740 | N/A | C1947-2 | | 25kVA | C |
| B | 6 | 47252135 | | 9565800517610 | N/A | C1947-2 | | 25kVA | C |
| B | 7 | 47252135 | | 9565500517470 | N/A | C1947-2 | | 25kVA | C |
| B | 8 | 47252135 | | 9565100517390 | N/A | C1947-2 | | 25kVA | C |
| B | 9 | 47252135 | | 9564100518440 | N/A | 6524819-2 | Normal Open | 25kVA | C |
| B | 10 | 47252135 | | 9561100517450 | 8317447 | 6524819-2 | | 37.5kVA | C |
| B | 11 | 47252135 | | 9561100517600 | N/A | 6524819-2 | | 25kVA | C |
| B | 12 | 47252135 | | 9561500517750 | N/A | 6524819-2 | | 25kVA | C |
| B | 13 | 47252135 | | 9561800517880 | N/A | 6524819-2 | | 25kVA | C |
| B | 14 | 47252135 | | 9562100518020 | N/A | 6524819-2 | | 25kVA | C |
| B | 15 | 47252135 | | 9562400518170 | N/A | 6524819-2 | | 37.5kVA | C |
| B | 16 | 47252135 | | 9562800518310 | N/A | 6524819-2 | | 25kVA | C |
| B | 17 | 47252135 | | 9562500518580 | N/A | 6524819-2 | | 25kVA | C |
| B | 18 | 47252135 | | 9564900518770 | N/A | 6524819-2 | | 25kVA | C |

GROUP C – C PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|---------|---------------|---------------------|----------------|-------------|------------------|-------|
| C | 1 | 47252729 | | 9567500520640 | N/A | C1276-1 | | 25kVA | C |
| C | 2 | 47252729 | | 9567600520430 | 8871773 | C1276-1 | | 25kVA | C |
| C | 3 | 47252729 | | 9566900520440 | N/A | C1276-1 | | 25kVA | C |
| C | 4 | 47252729 | | 9567000520150 | N/A | C1276-1 | | 25kVA | C |
| C | 5 | 47252729 | | 9566200520160 | 8140890 | C1276-1 | | 25kVA | C |
| C | 6 | 47252729 | | 9566600519860 | N/A | C1276-1 | | 25kVA | C |
| C | 7 | 47252729 | | 9565700519870 | N/A | C1276-1 | Normal Open | 25kVA | C |
| C | 8 | 47252729 | | 9566000519610 | 8132999 | C1277-1 | | 25kVA | C |
| C | 9 | 47252729 | | 9565200519610 | N/A | C1277-1 | | 25kVA | C |
| C | 10 | 47252729 | | 9565400519320 | N/A | C1277-1 | | 25kVA | C |
| C | 11 | 47252729 | | 9564500519330 | 8818922 | C1277-1 | | 25kVA | C |
| C | 12 | 47252729 | | 9564700519030 | N/A | C1277-1 | | 50kVA | C |
| C | 13 | 47252729 | | 9563900519040 | N/A | C1277-1 | | 25kVA | C |

GROUP D – B PHASE

| Group | Number | Work Order | Address | Start FAC ID | Perestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|---------|---------------|---------------------|----------------|-------------|------------------|-------|
| D | 1 | 47252813 | | 4233674 | 8063919 | 2636165-2 | | 50kVA | B |
| D | 2 | 47252813 | | 9556400518430 | 8225659 | 2636165-2 | | 37.5kVA | B |
| D | 3 | 47252813 | | 9553500517690 | N/A | 2636165-2 | | 50kVA | B |
| D | 4 | 47252813 | | 9553700517820 | N/A | 2636165-2 | | 50kVA | B |
| D | 5 | 47252813 | | 9554100517960 | 8152555 | 2636165-2 | | 50kVA | B |
| D | 6 | 47252813 | | 9554600518150 | 8086014 | 2636165-2 | | 50kVA | B |
| D | 7 | 47252813 | | 9555100518350 | N/A | 2636165-2 | | 25kVA | B |
| D | 8 | 47252813 | | 9553800518500 | 6122081 | 2636165-2 | | 50kVA | B |
| D | 9 | 47252813 | | 9552200518530 | N/A | 2636165-2 | Normal Open | 50kVA | B |
| D | 10 | 47252813 | | 9545000517780 | N/A | 2636165-2 | | 50kVA | B |
| D | 11 | 47252813 | | 9547800517740 | N/A | 2636165-2 | | 50kVA | B |
| D | 12 | 47252813 | | 9549700517970 | 2636919 | 2636165-2 | | 50kVA | B |
| D | 13 | 47252813 | | 9546900518270 | N/A | 2636165-2 | | 50kVA | B |
| D | 14 | 47252813 | | 9548700518200 | 8206797 | 2636165-2 | | 37.5kVA | B |
| D | 15 | 47252813 | | 9550300518210 | N/A | 2636165-2 | | 25kVA | B |
| D | 16 | 47252813 | | 9550600518340 | 8250651 | 2636165-2 | | 50kVA | B |
| D | 17 | 47252813 | | 9549800518580 | N/A | 2636165-2 | | 50kVA | B |
| D | 18 | 47252813 | | 9548200518640 | N/A | 2636165-2 | | 50kVA | B |

GROUP E – A PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer size | Phase |
|-------|--------|------------|---------|---------------|--------------------------|----------------------|-------------|------------------|-------|
| E | 1 | 47252908 | | 9543400517350 | N/A | 2636165-3 | | 50kVA | A |
| E | 2 | 47252908 | | 9546400517340 | 8369881 | 2636165-3 | | 50kVA | A |
| E | 3 | 47252908 | | 9548100517320 | N/A | 2636165-3 | | 50kVA | A |
| E | 4 | 47252908 | | 9550900517300 | 6270940 | 2636165-3 | | 50kVA | A |
| E | 5 | 47252908 | | 9553500517280 | N/A | 2636165-3 | | 50kVA | A |
| E | 6 | 47252908 | | 9556500517320 | N/A | 2636165-3 | | 50kVA | A |
| E | 7 | 47252908 | | 9557200517460 | 8382911 | 2636165-3 | | 50kVA | A |
| E | 8 | 47252908 | | 9557200517620 | 2637038 | 2636896-1 | Normal Open | 50kVA | A |
| E | 9 | 47252908 | | 9558300517910 | Small World 655501031 | 2636896-1 | | 25kVA | A |
| E | 10 | 47252908 | | 9558700518050 | 8164747 | 2636896-1 | | 50kVA | A |
| E | 11 | 47252908 | | 9559200518280 | N/A | 2636896-1 | | 25kVA | A |
| E | 12 | 47252908 | | 9561300518620 | N/A | 2636896-1 | | 25kVA | A |
| E | 13 | 47252908 | | 9560900518800 | N/A | 2636896-1 | | 25kVA | A |
| E | 14 | 47252908 | | 9557800518870 | N/A | 2636896-1 | | 25kVA | A |
| E | 15 | 47252908 | | 9554700518950 | 8084901 | 20250015-DEF-0000037 | | 50kVA | A |
| E | 16 | 47252908 | | 9550800519040 | N/A | 2636896-1 | | 50kVA | A |

GROUP F – C PHASE



| Group | Number | Work Order | Address | Stem FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Class |
|-------|--------|------------|---------|---------------|-----------------------------|----------------|-------------|------------------|-------|
| F | 1 | 47252946 | | 9555600519240 | N/A | 8723582-1 | | 50kVA | C |
| F | 2 | 47252946 | | 9556200519480 | N/A | 8723582-1 | | 50kVA | C |
| F | 3 | 47252946 | | 9556900519800 | N/A | 8723582-1 | Normal Open | 50kVA | C |
| F | 4 | 47252946 | | 9557400520050 | 6917192 | 8723583-1 | | 50kVA | C |
| F | 5 | 47252946 | | 9558000520350 | Small World ID 674402786 | 8723583-1 | | 50kVA | C |

GROUP G – A PHASE



| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|---------------------|----------------|-------------|------------------|-------|
| G | 1 | 47253001 | [REDACTED] | 9546100519150 | N/A | C4687-1 | Normal Open | 50kVA | A |

GROUP H – B PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|---------------------------|----------------|-------------|------------------|-------|
| H | 1 | 47253121 | [REDACTED] | 9546500519530 | 2650939 (Dummy Structure) | C5710-1 | Normal Open | 50kVA | B |
| H | 2 | 47253121 | [REDACTED] | 9546300519750 | 2650941 | 2636981-3 | | 37.5kVA | B |

GROUP I – B PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|---------------------|----------------|-------------|------------------|-------|
| I | 1 | 47253141 | [REDACTED] | 9544500519130 | N/A | 2636981-2 | | 25kVA | B |
| I | 2 | 47253141 | [REDACTED] | 9540100518990 | 6640176 | 2636981-2 | | 50kVA | B |
| I | 3 | 47253141 | [REDACTED] | 306584 | 8752642 | 2636981-2 | | 75kVA | B |
| I | 4 | 47253141 | [REDACTED] | 9539500518580 | 8646198 | 2636981-2 | | 50kVA | B |
| I | 5 | 47253141 | [REDACTED] | 9537900517620 | N/A | 2636981-2 | | 50kVA | B |
| I | 6 | 47253141 | [REDACTED] | 2650633 | 7980324 | 2636981-2 | | 75kVA | B |
| I | 7 | 47253141 | [REDACTED] | 9536600517790 | | 2636981-2 | | 37.5kVA | B |
| I | 8 | 47253141 | [REDACTED] | 9537100517990 | 8317379 | 2637003-2 | Normal Open | 50kVA | B |
| I | 9 | 47253141 | [REDACTED] | 9537700518180 | N/A | 2637003-2 | | 50kVA | B |
| I | 10 | 47253141 | [REDACTED] | 9538400518380 | N/A | 2637003-2 | | 50kVA | B |
| I | 11 | 47253141 | [REDACTED] | 9540000519270 | 7358009 | 2637003-2 | | 50kVA | B |

GROUP J – A PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | Up-Stream Device | Normal / Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|--------------------------|------------------|----------------|------------------|-------|
| J | 1 | 47253179 | [REDACTED] | 9542500519610 | 8098111 | 2636981-1 | | 50kVA | A |
| J | 2 | 47253179 | [REDACTED] | 9543100519900 | Small World 661379079 | 2636981-1 | | 75kVA | A |
| J | 3 | 47253179 | [REDACTED] | 9543900520300 | 8136515 | 2636981-1 | | 75kVA | A |
| J | 4 | 47253179 | [REDACTED] | 9547800520160 | 7025811 | 2636981-1 | | 25kVA | A |
| J | 5 | 47253179 | [REDACTED] | 9547900520350 | N/A | 2636981-1 | | 50kVA | A |
| J | 6 | 47253179 | [REDACTED] | 9548700520630 | N/A | 2636981-1 | | 37.5kVA | A |
| J | 7 | 47253179 | [REDACTED] | 9544500520620 | N/A | 2636981-1 | Normal Open | 37.5kVA | A |
| J | 8 | 47253179 | [REDACTED] | 9544300520880 | 8533776 | 2637003-2 | | 25kVA | A |
| J | 9 | 47253179 | [REDACTED] | 9544800521190 | N/A | 2637003-2 | | 37.5kVA | A |
| J | 10 | 47253179 | [REDACTED] | 9549300521160 | N/A | 2637003-2 | | 50kVA | A |
| J | 11 | 47253179 | [REDACTED] | 9552700521280 | 8262049 | 2637003-2 | | 50kVA | A |
| J | 12 | 47253179 | [REDACTED] | 9548800521430 | N/A | 2637003-2 | | 50kVA | A |
| J | 13 | 47253179 | [REDACTED] | 9545400521580 | 8089045 | 2637003-2 | | 50kVA | A |
| J | 14 | 47253179 | [REDACTED] | 9543400521420 | N/A | 2637003-2 | | 75kVA | A |
| J | 15 | 47253179 | [REDACTED] | 6122027 | N/A | 2637003-2 | | 25kVA | A |
| J | 16 | 47253179 | [REDACTED] | 9542300520830 | N/A | 2637003-2 | | 50kVA | A |
| J | 17 | 47253179 | [REDACTED] | 6640343 | N/A | 2637003-2 | | 25kVA | A |

GROUP K – A PHASE

| Group | Number | Work Order | Address | Start FAC ID | Pedestal / Field ID | UpStreamDevice | Normal Open | Transformer Size | Phase |
|-------|--------|------------|------------|---------------|---------------------|----------------|-------------|------------------|-------|
| K | 1 | 47253192 | [REDACTED] | 9560400519120 | N/A | C1363-1 | | 50kVA | A |
| K | 2 | 47253192 | [REDACTED] | 9560900519370 | N/A | C1363-1 | | 50kVA | A |
| K | 3 | 47253192 | [REDACTED] | 9561500519630 | N/A | C1363-1 | | 50kVA | A |
| K | 4 | 47253192 | [REDACTED] | 9562000519890 | N/A | C1363-1 | Normal Open | 50kVA | A |
| K | 5 | 47253192 | [REDACTED] | 9562600520190 | 8374655 | C1364-2 | | 50kVA | A |
| K | 6 | 47253192 | [REDACTED] | 9563100520430 | 8208142 | C1364-2 | | 50kVA | A |
| K | 7 | 47253192 | [REDACTED] | 9563900520770 | N/A | C1364-2 | | 50kVA | A |

Amended Exhibit C

DUKE ENERGY FLORIDA Confidentiality Justification Matrix

| DOCUMENT/RESPONSES | PAGE/LINE | JUSTIFICATION |
|---|--|---|
| <p>DEF's Response to OPC's First Set of Interrogatories (Nos. 1-61), specifically question 31</p> | <p>Q 31: 20250015-DEF-00000031 through 20250015-DEF-00000043</p> <p>Page 2 of 14-20250015-DEF-00000031 All map information to the left of the written text is confidential.</p> <p>Page 3 of 14-20250015-DEF-00000032 All map information to the right of the written text is confidential.</p> <p>Page 4 of 14- 20250015-DEF-00000033 All map information to the left of the table and all information in the column titled "address" is confidential.</p> <p>Page 5 of 14- 20250015-DEF-00000034 All map information to the left of the table and all information in the column titled "address" is confidential.</p> <p>Page 6 of 14- 20250015-DEF-00000035 All map information to the left of the table and all information in the column titled "address" is confidential.</p> <p>Page 7 of 14- 20250015-DEF-00000036 All map information to the left of the table and all information in</p> | <p>§366.093(3), F.S. The document in question contains proprietary business confidential information, the disclosure of which would cause harm to the ratepayers or the Company's business operations.</p> <p>§366.093(3)(c), F.S. The document in question contains confidential information relating to security measures, systems or procedures.</p> |

| | | |
|--|--|--|
| | <p>the column titled "address" is confidential.</p> <p>Page 8 of 14- 20250015-DEF-00000037 All map information to the left of the table and all information in the column titled "address" is confidential.</p> <p>Page 9 of 14- 20250015-DEF-00000038 All map information to the left of the table and all information in the column titled "address" is confidential.</p> <p>Page 10 of 14- 20250015-DEF-00000039 All map information to the left of the table and all information in the column titled "address" is confidential.</p> <p>Page 11 of 14- 20250015-DEF-00000040 All map information to the left of the table and all information in the column titled "address" is confidential.</p> <p>Page 12 of 14- 20250015-DEF-00000041 All map information to the left of the table and all information in the column titled "address" is confidential.</p> <p>Page 13 of 14-20250015-DEF-00000042 All map information to the left of the table and all information in the column titled "address" is confidential.</p> | |
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| | | |
|--|---|--|
| | <p>Page 14 of 14-20250015-DEF-00000043 All map information to the left of the table and all information in the column titled “address” is confidential.</p> | |
|--|---|--|

Exhibit D

AFFIDAVIT OF BRIAN LLOYD

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Review of 2026-2035 Storm Protection
Plan Pursuant to Rule 25-6.030, F.A.C., Duke
Energy Florida, LLC

Docket No. 20250015-EI

Dated: February 26, 2025

**AFFIDAVIT OF BRIAN LLOYD IN SUPPORT OF
DUKE ENERGY FLORIDA, LLC'S
REQUEST FOR CONFIDENTIAL CLASSIFICATION**

STATE OF FLORIDA

COUNTY OF ORANGE

BEFORE ME, the undersigned authority duly authorized to administer oaths, personally appeared Brian Lloyd, who being first duly sworn, on oath deposes and says that:

1. My name is Brian Lloyd. I am over the age of 18 years old, and I have been authorized by Duke Energy Florida (hereinafter "DEF" or the "Company") to give this affidavit in the above-styled proceeding on DEF's behalf and in support of DEF's Request for Confidential Classification (the "Request"). The facts attested to in my affidavit are based upon my personal knowledge.

2. I am the General Manager in the Florida Power Grid Operations Department. This department is responsible for planning for grid upgrades, system planning, and overall Distribution asset management strategy across DEF and the Project Management for executing the work identified.

3. DEF is seeking confidential classification for certain information provided in its response to OPC's First Set of Interrogatories (Nos. 1-61), specifically question 31, bearing bates numbers 20250015-DEF-00000031 through 20250015-DEF-00000043. The confidential

information at issue is contained in confidential Exhibit A to DEF's Request and is outlined in DEF's Justification Matrix that is attached to DEF's Request as Exhibit C. DEF is requesting confidential classification of this information because it contains sensitive business information, the disclosure of which could harm the ratepayers or the Company's business operations and its ability to keep internal grid mapping information confidential.

4. The confidential information at issue relates to proprietary and confidential information. Specifically internal maps with the exact the location of DEF's distribution assets. DEF must ensure that sensitive business information is kept confidential, the disclosure of this non-public grid mapping information could endanger the security of DEF's grid, to the detriment of DEF and its customers.

5. Upon receipt of its own confidential information, strict procedures are established and followed to maintain the confidentiality of the terms of the documents and information provided, including restricting access to those persons who need the information to assist the Company, and restricting the number of, and access to the information. At no time since receiving the information in question has the Company publicly disclosed that information. The Company has treated and continues to treat the information at issue as confidential.

6. This concludes my affidavit.

Further affiant sayeth not.

Dated the 20th day of February, 2025.

(Signature)

Brian Lloyd

General Manager of Florida Power Grid Operations

THE FOREGOING INSTRUMENT was sworn to and subscribed before me this 20th day of February, 2025 by Brian Lloyd. He is personally known to me or has produced his Florida driver's license, or his _____ as identification.

See Attachment

(AFFIX NOTARIAL SEAL)



Dairo Lopez
(Signature)

DAIRO LOPEZ
(Printed Name)

NOTARY PUBLIC, STATE OF Florida

December 1, 2026
(Commission Expiration Date)

HH 337344
(Serial Number, If Any)