



Dianne M. Triplett  
DEPUTY GENERAL COUNSEL

July 24, 2024

**VIA ELECTRONIC MAIL**

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

Re: Docket 20240025-EI, Petition for Rate Increase by Duke Energy Florida, LLC

Dear Mr. Teitzman,

Please find enclosed for electronic filing on behalf of Duke Energy Florida, LLC ("DEF"), DEF's Request for Confidential Classification for certain information provided in its Response to OPC's Thirteenth Set of Interrogatories (Nos. 334-338) and Thirteenth Request for Production of Documents (Nos. 142-145). The filing includes the following:

- DEF's Request for Confidential Classification
- Slip-sheet for confidential Exhibit A
- Redacted Exhibit B (two copies)
- Exhibit C (justification matrix), and
- Exhibit D (affidavits of Edward Scott and Hans Jacob)

DEF's confidential Exhibit A that accompanies the above-referenced was previously submitted with DEF's Notice of Intent to Request Confidential Classification, under separate cover.

Thank you for your assistance in this matter. Please feel free to call me at (727) 820-4692 should you have any questions concerning this filing.

Respectfully,

*/s/ Dianne M. Triplett*

Dianne M. Triplett

DMT/mh  
Enclosures

**BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION**

In re: Petition by Duke Energy Florida, LLC  
for rate increase

DOCKET NO. 20240025-EI

Dated: July 24, 2024

**DUKE ENERGY FLORIDA, LLC'S  
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 Request for Confidential Classification (“Request”) for certain information contained in its Response to OPC’s Thirteenth Set of Interrogatories (Nos. 334-338) and Thirteenth Request for Production of Documents (Nos. 142-145). In support of this Request, DEF states:

1. Documents responsive to OPC’s Thirteenth Set of Interrogatories (Nos. 334-338) and Thirteenth Request for Production of Documents (Nos. 142-145), specifically Interrogatory No. 338 and Request No. 145, contain “confidential proprietary business information” under Section 366.093(3), F.S.

2. The following exhibits are included with this request:

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

(b) Composite Exhibit B is a package containing two copies of redacted versions of the documents for which DEF requests confidential classification. The specific information for

which confidential treatment is requested has been blocked out by opaque marker or other means.

(c) 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.

(d) Exhibit D includes the affidavits of Edward Scott and Hans Jacob attesting to the confidential nature of the information identified in Exhibit C.

3. As indicated in Exhibits C and D, the information for which DEF requires confidential classification is “proprietary confidential business information” within the meaning of § 366.093(3), F.S. Specifically, the information at issue in DEF’s response to OPC’s Thirteenth Set of Interrogatories, Question 338 and Thirteenth Request for Production of Documents, Question 145, relate to DEF’s energy storage and transmission projects, to include DEF’s costs associated with these projects. That information relates to DEF’s competitive business interests, and, thus, its disclosure would impair DEF’s ability to compete in the marketplace. In addition, these documents contain pricing and other information relating to contracts for goods and services. Disclosure of this non-public information could alter contractors’ behavior to the detriment of DEF, its customers, and its affiliates. Thus, absent confidential classification, DEF, and its affiliates’ efforts to contract for goods and services on favorable terms may be impaired.

4. The information identified in Exhibits A and C is intended to be and is treated as confidential by DEF. *See* Exhibit D. Further, that information has not been disclosed to the public. *See* Exhibit D. The information identified in Exhibits A and C is proprietary confidential information, which would cause harm to DEF and customers if disclosed and which is exempt from disclosure under the Public Records Act pursuant to § 366.093(3), F.S.

5. Accordingly, DEF requests that the information identified in 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 be granted.

RESPECTFULLY SUBMITTED this 24th of July, 2024.

*/s/Dianne M. Triplett* \_\_\_\_\_

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*Attorneys for Duke Energy Florida, LLC*

**CERTIFICATE OF SERVICE**  
**Docket No. 20240025-EI**

I HEREBY CERTIFY that a true and correct copy of the foregoing has been furnished via electronic mail to the following this 24th day of July, 2024.

/s/ Dianne M. Triplett  
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# **Exhibit A**

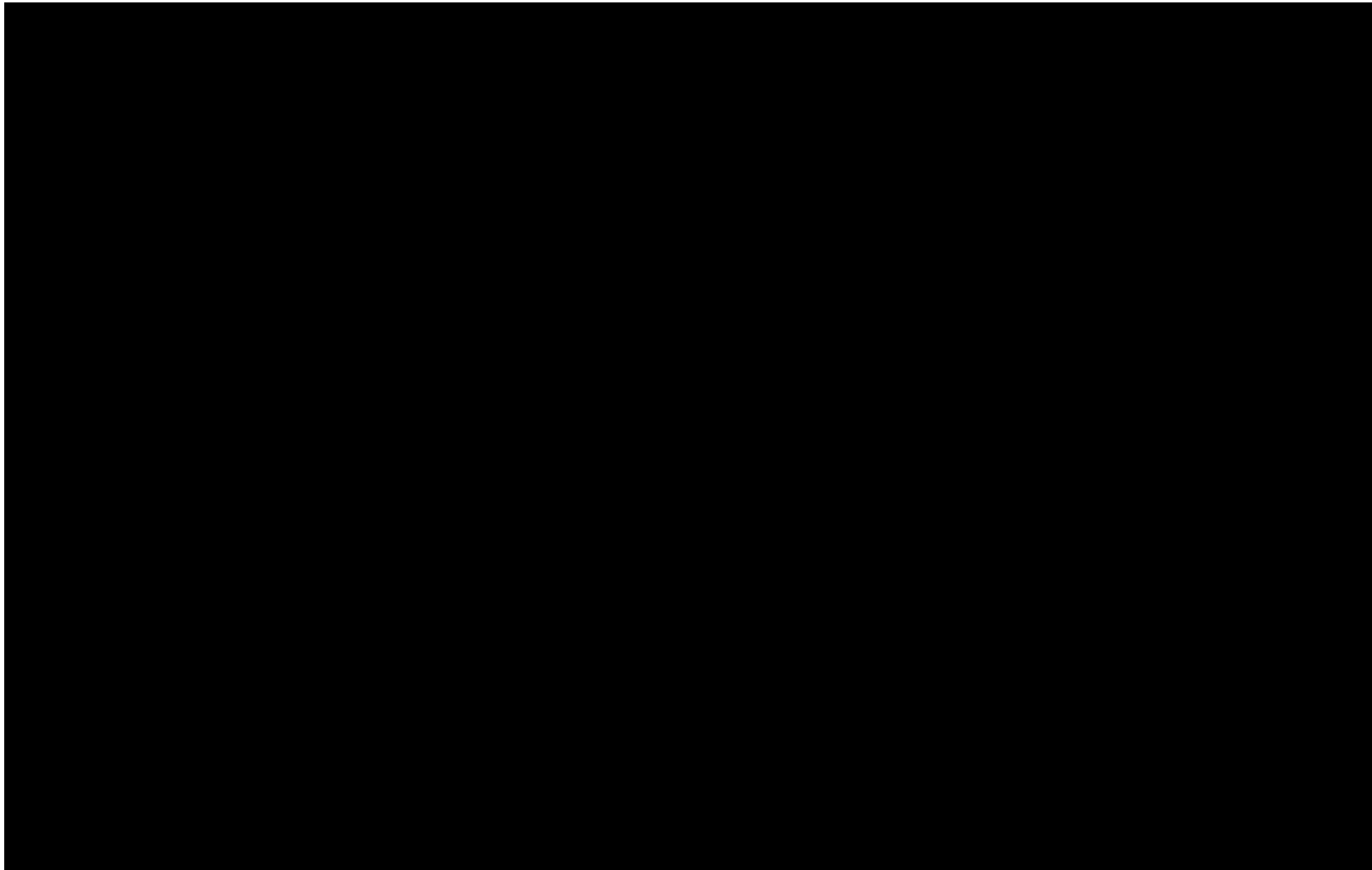
**“CONFIDENTIAL”**

**(filed under separate cover)**

# **Exhibit B**

**REDACTED**

**(copy-one)**





# REDACTED

**CITIZENS' THIRTEENTH SET OF INTERROGATORIES TO DUKE ENERGY FLORIDA, LLC (NOS. 334-338)**

**DEF Transmission Response to OPC ROG 13-338**

**Notes:**

Additions are for discrete projects which are greater than \$5M which were placed in service during 2020-2023.

Additions could reflect actuals incurred prior to 2020 but placed in to service 2020 through 2023.

Project initiated date represents when project was created in PowerPlan asset software system.

closing_option	Specific
SPP Project	Non-SPP

Function	Investment Code (Funding Project #)	Funding Project Description	Detailed Project #	Detailed Project Description	FERC Function Class	Project Initiation Year	Project In-Service Year	Sum of additions 2020 thru 2023	Sum of 2020 Fund Proj Budget	Sum of 2021 Fund Proj Budget	Sum of 2022 Fund Proj Budget	Sum of 2023 Fund Proj Budget		
Transmission	AM272555		30001270		Elec - Transmission Plant	2017	2021	5,797,408	348,481	4,979,956	163,204	-		
	F171020		F17102001		Elec - Transmission Plant	2018	2020	17,958,998	1,216,941	-	-	-		
	F180009		F18000901		Elec - Distribution Plant	2018	2020	5,456,542	-	-	-	-		
	F180035		F18003501		Elec - Distribution Plant	2018	2020	774,960	25,181,042	-	-	-		
			F18003502		Elec - Transmission Plant	2018	2020	17,313,217	25,181,042	-	-	-		
			F180036		F18003601	Elec - Distribution Plant	2018	2020	13,304	25,181,042	-	-	-	
			F180076		F18007601	Elec - Transmission Plant	2018	2020	8,666,227	25,181,042	-	-	-	
			F180090		F18009002	Elec - Distribution Plant	2018	2021	6,172,007	4,406,876	1,801,985	-	-	
					F18009002	Elec - Transmission Plant	2018	2022	5,591,254	-	743,281	4,133,536	-	
					F180105	F18010501	Elec - Distribution Plant	2018	2020	8,973,115	5,346,686	-	-	-
					F180119	F18011901	Elec - Transmission Plant	2018	2020	0	5,346,686	-	-	-
					F180193	F18019301	Elec - Distribution Plant	2018	2020	5,302,153	2,465,365	-	-	-
					F180314	F18031401	Elec - Transmission Plant	2018	2020	(7,691)	2,465,365	-	-	-
					F180318	F18031801	Elec - Distribution Plant	2018	2020	6,310,684	14,098,239	-	-	-
					F180359	F18035901	Elec - Distribution Plant	2018	2022	11,335,927	8,550,872	4,238,830	-	-
					F190043	F19004301	Elec - Distribution Plant	2019	2021	9,083,093	8,159,408	9,108,117	-	-
					F19FMPA	F19FMPA01	Elec - Transmission Plant	2018	2021	7,740,803	254,570	5,621,524	61,132	-
					F201161	F20116101	Elec - Transmission Plant	2018	2021	9,948,959	453,039	7,391,604	14,592	-
					F210030	F21003004	Elec - Transmission Plant	2018	2021	9,948,959	453,039	7,391,604	14,592	-
					FL1237	30000710	Elec - Transmission Plant	2019	2020	19,722,716	9,913,988	-	-	-
							Elec - Transmission Plant	2019	2021	7,260,207	3,368,031	1,862,234	-	-
							Elec - Transmission Plant	2020	2022	5,738,408	-	1,089,791	1,973,400	-
							Elec - Transmission Plant	2021	2022	29,309,921	-	-	83,610,155	51,019,495
							Elec - Distribution Plant	2015	2020	4,231,006	-	11,280	-	-
							Elec - Transmission Plant	2015	2020	8,757,428	-	11,280	-	-
							Elec - Transmission Plant	2004	2020	24,735,020	-	-	-	-
							Elec - Transmission Plant	2017	2021	16,882,660	6,853,704	1,681,171	-	-
							Elec - Distribution Plant	2017	2021	5,249,444	6,853,704	1,681,171	-	-
							Elec - Transmission Plant	2018	2021	27,782,612	26,866,600	2,554,840	-	-
							Elec - Transmission Plant	2016	2021	17,314,731	26,866,600	2,554,840	-	-
							Elec - Transmission Plant	2015	2020	24,400,290	1,568,840	-	-	-
							Elec - Transmission Plant	2007	2021	25,369,640	28,736,610	3,828,967	-	-
							Elec - Transmission Plant	2017	2021	10,688,621	28,736,610	3,828,967	-	-
							Elec - Transmission Plant	2015	2020	11,937,164	1,939,007	30,566	-	-
							Elec - Distribution Plant	2015	2020	16,367,750	893,750	-	-	-
							Elec - Transmission Plant	2015	2020	624,175	893,750	-	-	-
							Elec - Transmission Plant	2015	2021	15,113,922	9,019,145	892,092	-	-
							Elec - Transmission Plant	2015	2021	31,837,968	16,389,922	24,238,631	32,375	-
							Elec - Transmission Plant	2015	2020	7,692,167	16,389,922	24,238,631	32,375	-
							Elec - Distribution Plant	2015	2020	9,552,467	1,246,593	0	-	-
							Elec - Transmission Plant	2015	2020	52,420,472	9,323,573	-	-	-
							Elec - Transmission Plant	2014	2021	41,908,660	61,773,488	47,588,141	11,993,446	-
							Elec - Transmission Plant	2016	2021	25,067,476	61,773,488	47,588,141	11,993,446	-
							Elec - Transmission Plant	2019	2021	22,737,457	61,773,488	47,588,141	11,993,446	-
							Elec - Transmission Plant	2016	2021	20,525,640	61,773,488	47,588,141	11,993,446	-

**REDACTED**

**CITIZENS' THIRTEENTH SET OF INTERROGATORIES TO DUKE ENERGY FLORIDA, LLC (NOS. 334-338)**

DEF Transmission Response to OPC ROG 13-338

**Notes:**

Additions are for discrete projects which are greater than \$5M which were placed in service during 2020-2023.

Additions could reflect actuals incurred prior to 2020 but placed in to service 2020 through 2023.

Project initiated date represents when project was created in PowerPlan asset software system.

closing_option	Specific
SPP Project	Non-SPP

Function	Investment Code (Funding Project #)	Funding Project Description	Detailed Project #	Detailed Project Description	FERC Function Class	Project Initiation Year	Project In-Service Year	Sum of additions 2020 thru 2023	Sum of 2020 Fund Proj Budget	Sum of 2021 Fund Proj Budget	Sum of 2022 Fund Proj Budget	Sum of 2023 Fund Proj Budget
Transmission	FL2550		30001085		Elec - Transmission Plant	2016	2022	19,746,201	61,773,488	47,588,141	11,993,446	-
			30001082		Elec - Transmission Plant	2016	2021	11,877,679	61,773,488	47,588,141	11,993,446	-
			FL255003		Elec - Transmission Plant	2019	2020	10,190,701	61,773,488	47,588,141	11,993,446	-
			FL255002		Elec - Transmission Plant	2019	2021	10,113,580	61,773,488	47,588,141	11,993,446	-
			FL255005		Elec - Transmission Plant	2019	2021	5,334,589	61,773,488	47,588,141	11,993,446	-
	FL2582T1		30000889		Elec - Transmission Plant	2016	2022	23,139,820	13,074,376	12,374,069	7,912,836	1,932,613
			30000998		Elec - Transmission Plant	2016	2022	14,368,198	13,074,376	12,374,069	7,912,836	1,932,613
	FL2618		30000853		Elec - Transmission Plant	2016	2021	58,997,811	50,987,500	9,582,766	162,766	-
			30000757		Elec - Transmission Plant	2015	2021	7,817,160	50,987,500	9,582,766	162,766	-
	FL2734		30001045		Elec - Distribution Plant	2016	2020	5,682,463	18,215	-	-	-
			30000925		Elec - Transmission Plant	2016	2021	8,822,123	3,396,420	102,883	-	-
	FL2748		30000829		Elec - Transmission Plant	2016	2022	8,916,726	316,271	12,984,383	1,780,826	-
			30000828		Elec - Transmission Plant	2016	2022	5,143,847	316,271	12,984,383	1,780,826	-
	FL2794		30001064		Elec - Transmission Plant	2016	2022	21,419,681	4,225,509	15,539,945	7,921,088	6,585,084
			30000935		Elec - Transmission Plant	2016	2020	8,001,407	1,204,151	-	-	-
	FL2801		30000934		Elec - Transmission Plant	2016	2020	5,702,841	1,204,151	-	-	-
			30000930		Elec - Transmission Plant	2016	2021	5,533,989	960,861	68,654	-	-
	FL2817		30000695		Elec - Transmission Plant	2015	2020	27,231,249	1,549,069	-	-	-
			30001099		Elec - Transmission Plant	2016	2021	26,733,010	41,824,989	30,860,349	6,965,453	-
	FL2836		30001101		Elec - Transmission Plant	2016	2022	20,108,957	41,824,989	30,860,349	6,965,453	-
			FL287602		Elec - Transmission Plant	2019	2021	18,502,878	41,824,989	30,860,349	6,965,453	-
	FL2876		30001100		Elec - Transmission Plant	2016	2021	18,042,882	41,824,989	30,860,349	6,965,453	-
			FL287603		Elec - Transmission Plant	2019	2022	7,323,263	41,824,989	30,860,349	6,965,453	-
	FL2891		30001102		Elec - Transmission Plant	2016	2021	6,052,798	41,824,989	30,860,349	6,965,453	-
			30001237		Elec - Transmission Plant	2017	2021	13,617,512	24,853,308	3,523,020	-	-
	FL2926		30001236		Elec - Transmission Plant	2017	2021	12,975,244	24,853,308	3,523,020	-	-
			FL289101		Elec - Transmission Plant	2018	2021	9,805,285	24,853,308	3,523,020	-	-
	FL3124		30001264		Elec - Transmission Plant	2017	2021	37,519,917	33,028,204	13,847,042	2,049,035	-
			30001299		Elec - Transmission Plant	2017	2022	21,366,007	170,695	9,709,901	8,325,932	-
	FLBKRREPL		30000259		Elec - Transmission Plant	2015	2021	12,818,665	4,539,016	1,420,250	-	-
			30000196		Elec - Transmission Plant	2015	2020	11,312,773	-	-	-	-
	FLCRR2422		30000960		Elec - Transmission Plant	2016	2020	17,259,050	1,877,672	-	-	-
			20104110		Elec - Transmission Plant	2013	2020	12,069,998	537,722	-	-	-
	FLREDUNDB		20104112		Elec - Transmission Plant	2013	2021	8,781,317	969,624	276,391	-	-
			30001253		Elec - Transmission Plant	2017	2020	5,711,018	-	-	-	-
	FLREDUNDG		30000903		Elec - Transmission Plant	2016	2020	5,869,725	3,654,359	4,332	-	-
			30001538		Elec - Distribution Plant	2018	2021	6,927,200	4,348,980	979,390	-	-
	FLREDUNDO		30001117		Elec - Distribution Plant	2016	2022	10,404,022	837,810	11,421,136	5,242,751	17,333
			FLL180285		Elec - Transmission Plant	2018	2021	5,966,843	11,302,962	6,429,265	10,940,356	14,996,850

REDACTED

DOCUMENTS BEARING BATES NUMBERS  
20240025-OPCPOD13-00023084 through 20240025-  
OPCPOD13-00023108  
ARE REDACTED IN THEIR ENTIRETY.

**CITIZENS' THIRTEENTH REQUEST FOR PRODUCTION OF DOCUMENT TO DUKE ENERGY FLORIDA, LLC (NOS. 142-145)**

DEF Transmission Response to OPC POD 13-145

**REDACTED**

**DEF Transmssion Function Assets Placed In-Service (APIS) 2020-2023**

Note: Table below used to create attachment for DEF Transmission Response to OPC ROG 13-338

project number	project description	fund_proj_number	fund_proj_description	Function	func_class	closing_option
20043416		FL1717		Transmission	Elec - Transmission Plant	Specific
20063144		FL2232		Transmission	Elec - Transmission Plant	Specific
20104110		FLREDUNDG		Transmission	Elec - Transmission Plant	Specific
20104112		FLREDUNDO		Transmission	Elec - Transmission Plant	Specific
30000055		FL2550		Transmission	Elec - Transmission Plant	Specific
30000196		FLCRR2422		Transmission	Elec - Transmission Plant	Specific
30000259		FLBKRREPL		Transmission	Elec - Transmission Plant	Specific
30000369		FL2316		Transmission	Elec - Distribution Plant	Specific
30000369		FL2316		Transmission	Elec - Transmission Plant	Specific
30000371		FL2491		Transmission	Elec - Transmission Plant	Specific
30000386		FL2098		Transmission	Elec - Transmission Plant	Specific
30000388		FL2244		Transmission	Elec - Transmission Plant	Specific
30000424		FL2491		Transmission	Elec - Transmission Plant	Specific
30000452		FL24552		Transmission	Elec - Transmission Plant	Specific
30000532		FL2501		Transmission	Elec - Distribution Plant	Specific
30000695		FL2836		Transmission	Elec - Transmission Plant	Specific
30000710		FL1237		Transmission	Elec - Distribution Plant	Specific
30000710		FL1237		Transmission	Elec - Transmission Plant	Specific
30000751		FL2514		Transmission	Elec - Transmission Plant	Specific
30000757		FL2618		Transmission	Elec - Transmission Plant	Specific
30000828		FL2775		Transmission	Elec - Transmission Plant	Specific
30000829		FL2775		Transmission	Elec - Transmission Plant	Specific
30000853		FL2618		Transmission	Elec - Transmission Plant	Specific
30000869		FL2003		Transmission	Elec - Transmission Plant	Specific
30000889		FL2582T1		Transmission	Elec - Transmission Plant	Specific
30000903		FLREDUNDR		Transmission	Elec - Transmission Plant	Specific
30000925		FL2748		Transmission	Elec - Transmission Plant	Specific
30000930		FL2817		Transmission	Elec - Transmission Plant	Specific
30000934		FL2801		Transmission	Elec - Transmission Plant	Specific
30000935		FL2801		Transmission	Elec - Transmission Plant	Specific
30000960		FLREDUNDB		Transmission	Elec - Transmission Plant	Specific
30000998		FL2582T1		Transmission	Elec - Transmission Plant	Specific
30001045		FL2734		Transmission	Elec - Distribution Plant	Specific
30001064		FL2794		Transmission	Elec - Transmission Plant	Specific
30001071		FL2550		Transmission	Elec - Transmission Plant	Specific
30001082		FL2550		Transmission	Elec - Transmission Plant	Specific
30001085		FL2550		Transmission	Elec - Transmission Plant	Specific
30001086		FL2550		Transmission	Elec - Transmission Plant	Specific

30001099		FL2876		Transmission	Elec - Transmission Plant	Specific
30001100		FL2876		Transmission	Elec - Transmission Plant	Specific
30001101		FL2876		Transmission	Elec - Transmission Plant	Specific
30001102		FL2876		Transmission	Elec - Transmission Plant	Specific
30001117		FLUOF		Transmission	Elec - Distribution Plant	Specific
30001236		FL2891		Transmission	Elec - Transmission Plant	Specific
30001237		FL2891		Transmission	Elec - Transmission Plant	Specific
30001253		FLREDUNDP		Transmission	Elec - Transmission Plant	Specific
30001264		FL2926		Transmission	Elec - Transmission Plant	Specific
30001270		AM2725S5		Transmission	Elec - Transmission Plant	Specific
30001299		FL3124		Transmission	Elec - Transmission Plant	Specific
30001300		FL2001		Transmission	Elec - Distribution Plant	Specific
30001302		FL2001		Transmission	Elec - Transmission Plant	Specific
30001514		FL2003		Transmission	Elec - Transmission Plant	Specific
30001538		FLTS2983		Transmission	Elec - Distribution Plant	Specific
30001599		FL2232		Transmission	Elec - Transmission Plant	Specific
F17102001		F171020		Transmission	Elec - Transmission Plant	Specific
F18000901		F180009		Transmission	Elec - Distribution Plant	Specific
F18003501		F180035		Transmission	Elec - Distribution Plant	Specific
F18003501		F180035		Transmission	Elec - Transmission Plant	Specific
F18003502		F180035		Transmission	Elec - Distribution Plant	Specific
F18003502		F180035		Transmission	Elec - Transmission Plant	Specific
F18003601		F180036		Transmission	Elec - Distribution Plant	Specific
F18007601		F180076		Transmission	Elec - Transmission Plant	Specific
F18009002		F180090		Transmission	Elec - Distribution Plant	Specific
F18009002		F180090		Transmission	Elec - Transmission Plant	Specific
F18010501		F180105		Transmission	Elec - Distribution Plant	Specific
F18010501		F180105		Transmission	Elec - Transmission Plant	Specific
F18011901		F180119		Transmission	Elec - Distribution Plant	Specific
F18019301		F180193		Transmission	Elec - Distribution Plant	Specific
F18031401		F180314		Transmission	Elec - Distribution Plant	Specific
F18031801		F180318		Transmission	Elec - Transmission Plant	Specific
F18035901		F180359		Transmission	Elec - Transmission Plant	Specific
F19004301		F190043		Transmission	Elec - Transmission Plant	Specific
F19FMPA01		F19FMPA		Transmission	Elec - Transmission Plant	Specific
F20116101		F201161		Transmission	Elec - Transmission Plant	Specific
F21003004		F210030		Transmission	Elec - Transmission Plant	Specific
FFL180285		RESBLFLTD		Transmission	Elec - Transmission Plant	Specific
FL255002		FL2550		Transmission	Elec - Transmission Plant	Specific
FL255003		FL2550		Transmission	Elec - Transmission Plant	Specific
FL255004		FL2550		Transmission	Elec - Transmission Plant	Specific
FL255005		FL2550		Transmission	Elec - Transmission Plant	Specific
FL287602		FL2876		Transmission	Elec - Transmission Plant	Specific
FL287603		FL2876		Transmission	Elec - Transmission Plant	Specific
FL289101		FL2891		Transmission	Elec - Transmission Plant	Specific
Grand Total						

additional project description	Formula		Formula		additions 2020 thru 20	SPP Project	2020.0	2021.00	2022.00	2023.00
	initiation date	in_service_date	Project Initiation Year	Project In-Service Year						
	200406	202006	2004	2020	24,735,020.43	Non-SPP	-	-	-	-
	200708	202103	2007	2021	25,369,640.27	Non-SPP	28,736,610	3,828,967	-	-
	201310	202003	2013	2020	12,069,998.09	Non-SPP	537,722	-	-	-
	201310	202106	2013	2021	8,781,317.43	Non-SPP	969,624	276,391	-	-
	201406	202112	2014	2021	41,908,659.80	Non-SPP	61,773,488	47,588,141	11,993,446	-
	201501	202006	2015	2020	11,312,772.50	Non-SPP	-	-	-	-
	201502	202104	2015	2021	12,818,664.77	Non-SPP	4,539,016	1,420,250	-	-
	201503	202012	2015	2020	16,367,749.79	Non-SPP	893,750	-	-	-
	201503	202012	2015	2020	624,174.97	Non-SPP	893,750	-	-	-
	201503	202108	2015	2021	31,837,967.94	Non-SPP	16,389,922	24,238,631	32,375	-
	201504	202002	2015	2020	24,400,290.34	Non-SPP	1,568,840	-	-	-
	201504	202012	2015	2020	11,937,163.67	Non-SPP	1,939,007	30,566	-	-
	201504	202012	2015	2020	7,692,166.71	Non-SPP	16,389,922	24,238,631	32,375	-
	201504	202105	2015	2021	15,113,922.21	Non-SPP	9,019,145	892,092	-	-
	201506	202006	2015	2020	9,552,467.02	Non-SPP	1,246,593	0	-	-
	201510	202012	2015	2020	27,231,248.54	Non-SPP	1,549,069	-	-	-
	201511	202009	2015	2020	4,231,005.50	Non-SPP	-	11,280	-	-
	201511	202009	2015	2020	8,757,427.62	Non-SPP	-	11,280	-	-
	201512	202005	2015	2020	52,420,472.23	Non-SPP	9,323,573	-	-	-
	201512	202105	2015	2021	7,817,159.70	Non-SPP	50,987,500	9,582,766	162,766	-
	201601	202205	2016	2022	5,143,846.80	Non-SPP	316,271	12,984,383	1,780,826	-
	201601	202205	2016	2022	8,916,726.08	Non-SPP	316,271	12,984,383	1,780,826	-
	201601	202103	2016	2021	58,997,811.16	Non-SPP	50,987,500	9,582,766	162,766	-
	201602	202108	2016	2021	17,314,731.46	Non-SPP	26,866,600	2,554,840	-	-
	201602	202206	2016	2022	23,139,820.14	Non-SPP	13,074,376	12,374,069	7,912,836	1,932,613
	201602	202012	2016	2020	5,869,724.91	Non-SPP	3,654,359	4,332	-	-
	201603	202104	2016	2021	8,822,123.37	Non-SPP	3,396,420	102,883	-	-
	201603	202103	2016	2021	5,533,989.07	Non-SPP	960,861	68,654	-	-
	201603	202004	2016	2020	5,702,841.42	Non-SPP	1,204,151	-	-	-
	201603	202003	2016	2020	8,001,406.66	Non-SPP	1,204,151	-	-	-
	201605	202008	2016	2020	17,259,049.83	Non-SPP	1,877,672	-	-	-
	201607	202212	2016	2022	14,368,197.88	Non-SPP	13,074,376	12,374,069	7,912,836	1,932,613
	201607	202001	2016	2020	5,682,462.57	Non-SPP	18,215	-	-	-
	201611	202205	2016	2022	21,419,681.38	Non-SPP	4,225,509	15,539,945	7,921,088	6,585,084
	201608	202112	2016	2021	20,525,640.14	Non-SPP	61,773,488	47,588,141	11,993,446	-
	201609	202103	2016	2021	11,877,679.45	Non-SPP	61,773,488	47,588,141	11,993,446	-
	201609	202204	2016	2022	19,746,200.76	Non-SPP	61,773,488	47,588,141	11,993,446	-
	201609	202108	2016	2021	25,067,476.43	Non-SPP	61,773,488	47,588,141	11,993,446	-

201609	202108	2016	2021	26,733,009.85	Non-SPP	41,824,989	30,860,349	6,965,453	-
201609	202110	2016	2021	18,042,882.35	Non-SPP	41,824,989	30,860,349	6,965,453	-
201609	202204	2016	2022	20,108,957.20	Non-SPP	41,824,989	30,860,349	6,965,453	-
201609	202108	2016	2021	6,052,797.72	Non-SPP	41,824,989	30,860,349	6,965,453	-
201610	202204	2016	2022	10,404,021.64	Non-SPP	837,810	11,421,136	5,242,751	17,333
201703	202108	2017	2021	12,975,243.52	Non-SPP	24,853,308	3,523,020	-	-
201703	202105	2017	2021	13,617,512.03	Non-SPP	24,853,308	3,523,020	-	-
201703	202001	2017	2020	5,711,017.82	Non-SPP	-	-	-	-
201704	202112	2017	2021	37,519,916.95	Non-SPP	33,028,204	13,847,042	2,049,035	-
201704	202112	2017	2021	5,797,408.13	Non-SPP	348,481	4,979,956	163,204	-
201705	202212	2017	2022	21,366,007.14	Non-SPP	170,695	9,709,901	8,325,932	-
201705	202108	2017	2021	5,249,443.88	Non-SPP	6,853,704	1,681,171	-	-
201705	202110	2017	2021	16,882,659.81	Non-SPP	6,853,704	1,681,171	-	-
201802	202101	2018	2021	27,782,612.09	Non-SPP	26,866,600	2,554,840	-	-
201803	202107	2018	2021	6,927,200.46	Non-SPP	4,348,980	979,390	-	-
201709	202103	2017	2021	10,688,620.68	Non-SPP	28,736,610	3,828,967	-	-
201803	202004	2018	2020	17,958,997.97	Non-SPP	1,216,941	-	-	-
201805	202001	2018	2020	5,456,542.45	Non-SPP	-	-	-	-
201810	202006	2018	2020	774,959.51	Non-SPP	25,181,042	-	-	-
201810	202006	2018	2020	17,313,216.72	Non-SPP	25,181,042	-	-	-
201810	202006	2018	2020	13,304.41	Non-SPP	25,181,042	-	-	-
201810	202006	2018	2020	8,666,227.14	Non-SPP	25,181,042	-	-	-
201810	202107	2018	2021	6,172,006.67	Non-SPP	4,406,876	1,801,985	-	-
201804	202209	2018	2022	5,591,253.61	Non-SPP	-	743,281	4,133,536	-
201810	202006	2018	2020	8,973,114.59	Non-SPP	5,346,686	-	-	-
201810	202006	2018	2020	0.00	Non-SPP	5,346,686	-	-	-
201809	202005	2018	2020	5,302,152.61	Non-SPP	2,465,365	-	-	-
201809	202005	2018	2020	-7,691.24	Non-SPP	2,465,365	-	-	-
201810	202005	2018	2020	6,310,684.27	Non-SPP	14,098,239	-	-	-
201807	202202	2018	2022	11,335,927.27	Non-SPP	8,550,872	4,238,830	-	-
201903	202111	2019	2021	9,083,093.27	Non-SPP	8,159,408	9,108,117	-	-
201811	202112	2018	2021	7,740,803.15	Non-SPP	254,570	5,621,524	61,132	-
201811	202112	2018	2021	9,948,958.70	Non-SPP	453,039	7,391,604	14,592	-
201904	202005	2019	2020	19,722,715.52	Non-SPP	9,913,988	-	-	-
201902	202104	2019	2021	7,260,206.88	Non-SPP	3,368,031	1,862,234	-	-
202007	202212	2020	2022	5,738,407.59	Non-SPP	-	1,089,791	1,973,400	-
202102	202212	2021	2022	29,309,921.25	Non-SPP	-	-	83,610,155	51,019,495
201811	202107	2018	2021	5,966,843.16	Non-SPP	11,302,962	6,429,265	10,940,356	14,996,850
201912	202111	2019	2021	10,113,579.72	Non-SPP	61,773,488	47,588,141	11,993,446	-
201912	202007	2019	2020	10,190,700.90	Non-SPP	61,773,488	47,588,141	11,993,446	-
201912	202110	2019	2021	22,737,456.63	Non-SPP	61,773,488	47,588,141	11,993,446	-
201912	202112	2019	2021	5,334,588.61	Non-SPP	61,773,488	47,588,141	11,993,446	-
201912	202108	2019	2021	18,502,878.39	Non-SPP	41,824,989	30,860,349	6,965,453	-
201912	202203	2019	2022	7,323,263.17	Non-SPP	41,824,989	30,860,349	6,965,453	-
201802	202105	2018	2021	9,805,285.25	Non-SPP	24,853,308	3,523,020	-	-
				<b>3,441,479,765.56</b>		<b>1,433,750,012.33</b>	<b>856,095,810.38</b>	<b>293,946,518.04</b>	<b>76,483,988.01</b>

**CITIZENS' THIRTEENTH REQUEST FOR PRODUCTION OF DOCUMENT TO DUKE ENERGY FLORIDA, LLC (NOS. 142-145)**

DEF Transmission Response to OPC POD 13-145

**REDACTED**

**DEF Transmssion Budget 2020-2023**

Note: Table below used to create attachment for DEF Transmission Response to OPC ROG 13-338

project number	project description	fund_proj_number	fund_proj_description	2020	2021	2022	2023
20043416		FL1717		-	-	-	-
20063144		FL2232		28,736,610	3,828,967	-	-
20104110		FLREDUNDG		537,722	-	-	-
20104112		FLREDUNDO		969,624	276,391	-	-
30000055		FL2550		61,773,488	47,588,141	11,993,446	-
30000196		FLCRR2422		-	-	-	-
30000259		FLBKRREPL		4,539,016	1,420,250	-	-
30000369		FL2316		893,750	-	-	-
30000369		FL2316		893,750	-	-	-
30000371		FL2491		16,389,922	24,238,631	32,375	-
30000386		FL2098		1,568,840	-	-	-
30000388		FL2244		1,939,007	30,566	-	-
30000424		FL2491		16,389,922	24,238,631	32,375	-
30000452		FL24552		9,019,145	892,092	-	-
30000532		FL2501		1,246,593	0	-	-
30000695		FL2836		1,549,069	-	-	-
30000710		FL1237		-	11,280	-	-
30000710		FL1237		-	11,280	-	-
30000751		FL2514		9,323,573	-	-	-
30000757		FL2618		50,987,500	9,582,766	162,766	-
30000828		FL2775		316,271	12,984,383	1,780,826	-
30000829		FL2775		316,271	12,984,383	1,780,826	-
30000853		FL2618		50,987,500	9,582,766	162,766	-
30000869		FL2003		26,866,600	2,554,840	-	-
30000889		FL2582T1		13,074,376	12,374,069	7,912,836	1,932,613
30000903		FLREDUNDR		3,654,359	4,332	-	-
30000925		FL2748		3,396,420	102,883	-	-
30000930		FL2817		960,861	68,654	-	-
30000934		FL2801		1,204,151	-	-	-
30000935		FL2801		1,204,151	-	-	-
30000960		FLREDUNDB		1,877,672	-	-	-
30000998		FL2582T1		13,074,376	12,374,069	7,912,836	1,932,613
30001045		FL2734		18,215	-	-	-
30001064		FL2794		4,225,509	15,539,945	7,921,088	6,585,084
30001071		FL2550		61,773,488	47,588,141	11,993,446	-
30001082		FL2550		61,773,488	47,588,141	11,993,446	-
30001085		FL2550		61,773,488	47,588,141	11,993,446	-
30001086		FL2550		61,773,488	47,588,141	11,993,446	-

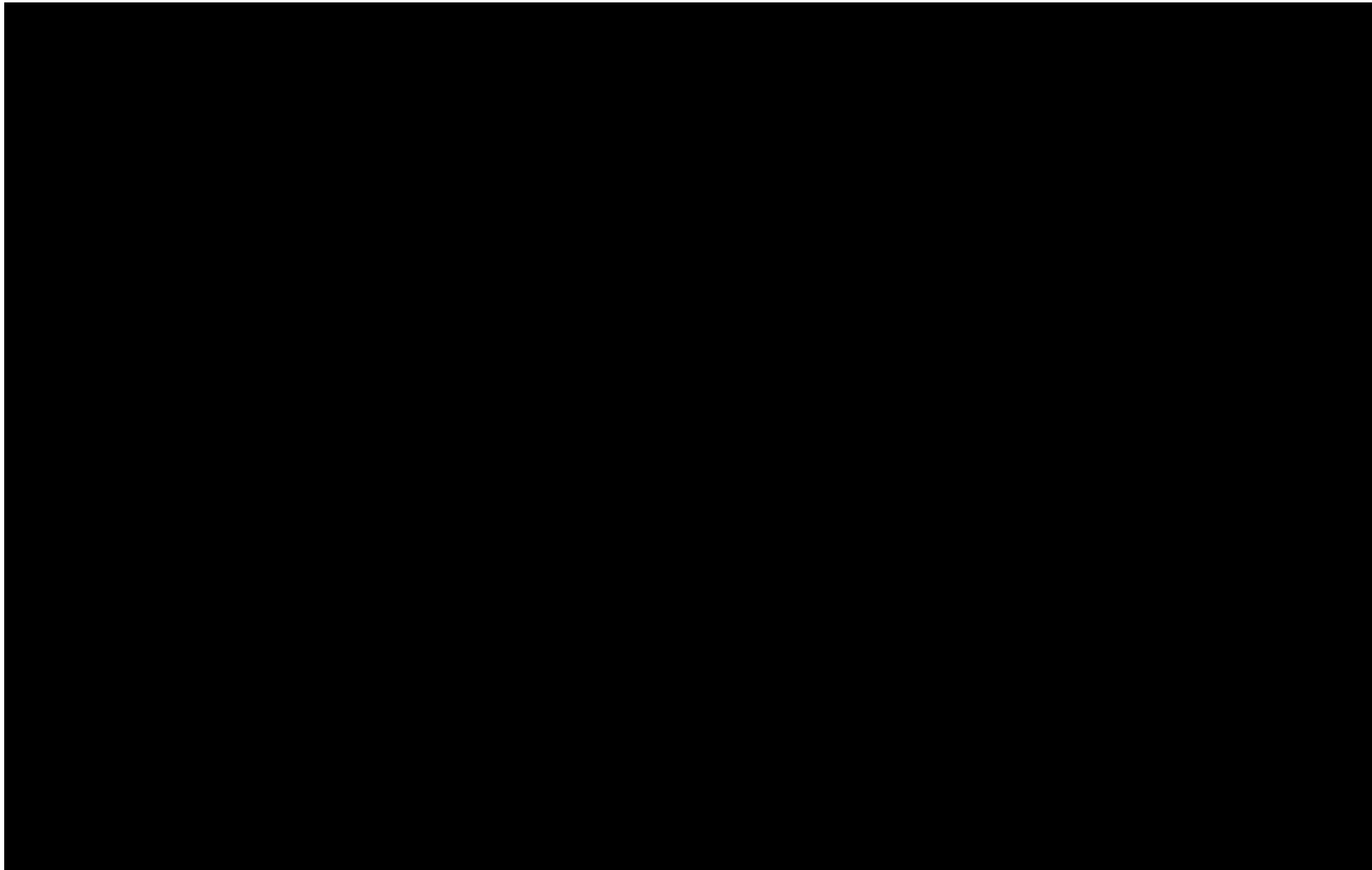


30001099		FL2876		41,824,989	30,860,349	6,965,453	-
30001100		FL2876		41,824,989	30,860,349	6,965,453	-
30001101		FL2876		41,824,989	30,860,349	6,965,453	-
30001102		FL2876		41,824,989	30,860,349	6,965,453	-
30001117		FLUOF		837,810	11,421,136	5,242,751	17,333
30001236		FL2891		24,853,308	3,523,020	-	-
30001237		FL2891		24,853,308	3,523,020	-	-
30001253		FLREDUNDP		-	-	-	-
30001264		FL2926		33,028,204	13,847,042	2,049,035	-
30001270		AM2725S5		348,481	4,979,956	163,204	-
30001299		FL3124		170,695	9,709,901	8,325,932	-
30001300		FL2001		6,853,704	1,681,171	-	-
30001302		FL2001		6,853,704	1,681,171	-	-
30001514		FL2003		26,866,600	2,554,840	-	-
30001538		FLTS2983		4,348,980	979,390	-	-
30001599		FL2232		28,736,610	3,828,967	-	-
F17102001		F171020		1,216,941	-	-	-
F18000901		F180009		-	-	-	-
F18003501		F180035		25,181,042	-	-	-
F18003501		F180035		25,181,042	-	-	-
F18003502		F180035		25,181,042	-	-	-
F18003502		F180035		25,181,042	-	-	-
F18003601		F180036		4,406,876	1,801,985	-	-
F18007601		F180076		-	743,281	4,133,536	-
F18009002		F180090		5,346,686	-	-	-
F18009002		F180090		5,346,686	-	-	-
F18010501		F180105		2,465,365	-	-	-
F18010501		F180105		2,465,365	-	-	-
F18011901		F180119		14,098,239	-	-	-
F18019301		F180193		8,550,872	4,238,830	-	-
F18031401		F180314		8,159,408	9,108,117	-	-
F18031801		F180318		254,570	5,621,524	61,132	-
F18035901		F180359		453,039	7,391,604	14,592	-
F19004301		F190043		9,913,988	-	-	-
F19FMPA01		F19FMPA		3,368,031	1,862,234	-	-
F20116101		F201161		-	1,089,791	1,973,400	-
F21003004		F210030		-	-	83,610,155	51,019,495
FFL180285		RESBLFLTD		11,302,962	6,429,265	10,940,356	14,996,850
FL255002		FL2550		61,773,488	47,588,141	11,993,446	-
FL255003		FL2550		61,773,488	47,588,141	11,993,446	-
FL255004		FL2550		61,773,488	47,588,141	11,993,446	-
FL255005		FL2550		61,773,488	47,588,141	11,993,446	-
FL287602		FL2876		41,824,989	30,860,349	6,965,453	-
FL287603		FL2876		41,824,989	30,860,349	6,965,453	-
FL289101		FL2891		24,853,308	3,523,020	-	-
Grand Total							

# **Exhibit B**

**REDACTED**

**(copy-two)**



# REDACTED

**CITIZENS' THIRTEENTH SET OF INTERROGATORIES TO DUKE ENERGY FLORIDA, LLC (NOS. 334-338)**

**DEF Transmission Response to OPC ROG 13-338**

**Notes:**

Additions are for discrete projects which are greater than \$5M which were placed in service during 2020-2023.

Additions could reflect actuals incurred prior to 2020 but placed in to service 2020 through 2023.

Project initiated date represents when project was created in PowerPlan asset software system.

closing_option	Specific
SPP Project	Non-SPP

Function	Investment Code (Funding Project #)	Funding Project Description	Detailed Project #	Detailed Project Description	FERC Function Class	Project Initiation Year	Project In-Service Year	Sum of additions 2020 thru 2023	Sum of 2020 Fund Proj Budget	Sum of 2021 Fund Proj Budget	Sum of 2022 Fund Proj Budget	Sum of 2023 Fund Proj Budget		
Transmission	AM272555		30001270		Elec - Transmission Plant	2017	2021	5,797,408	348,481	4,979,956	163,204	-		
	F171020		F17102001		Elec - Transmission Plant	2018	2020	17,958,998	1,216,941	-	-	-		
	F180009		F18000901		Elec - Distribution Plant	2018	2020	5,456,542	-	-	-	-		
	F180035		F18003501		Elec - Distribution Plant	2018	2020	774,960	25,181,042	-	-	-		
			F18003502		Elec - Transmission Plant	2018	2020	17,313,217	25,181,042	-	-	-		
			F180036		F18003601	Elec - Distribution Plant	2018	2020	13,304	25,181,042	-	-	-	
			F180076		F18007601	Elec - Transmission Plant	2018	2020	8,666,227	25,181,042	-	-	-	
			F180090		F18009002	Elec - Distribution Plant	2018	2021	6,172,007	4,406,876	1,801,985	-	-	
					F18009002	Elec - Transmission Plant	2018	2022	5,591,254	-	743,281	4,133,536	-	
					F180105	F18010501	Elec - Distribution Plant	2018	2020	8,973,115	5,346,686	-	-	-
					F180119	F18011901	Elec - Transmission Plant	2018	2020	0	5,346,686	-	-	-
					F180193	F18019301	Elec - Distribution Plant	2018	2020	5,302,153	2,465,365	-	-	-
					F180314	F18031401	Elec - Transmission Plant	2018	2020	(7,691)	2,465,365	-	-	-
					F180318	F18031801	Elec - Distribution Plant	2018	2020	6,310,684	14,098,239	-	-	-
					F180359	F18035901	Elec - Distribution Plant	2018	2022	11,335,927	8,550,872	4,238,830	-	-
					F190043	F19004301	Elec - Distribution Plant	2019	2021	9,083,093	8,159,408	9,108,117	-	-
					F19FMPA	F19FMPA01	Elec - Transmission Plant	2018	2021	7,740,803	254,570	5,621,524	61,132	-
					F201161	F20116101	Elec - Transmission Plant	2018	2021	9,948,959	453,039	7,391,604	14,592	-
					F210030	F21003004	Elec - Transmission Plant	2018	2021	9,948,959	453,039	7,391,604	14,592	-
					FL1237	30000710	Elec - Transmission Plant	2019	2020	19,722,716	9,913,988	-	-	-
							Elec - Transmission Plant	2019	2021	7,260,207	3,368,031	1,862,234	-	-
							Elec - Transmission Plant	2020	2022	5,738,408	-	1,089,791	1,973,400	-
							Elec - Transmission Plant	2021	2022	29,309,921	-	-	83,610,155	51,019,495
							Elec - Distribution Plant	2015	2020	4,231,006	-	11,280	-	-
							Elec - Transmission Plant	2015	2020	8,757,428	-	11,280	-	-
							Elec - Transmission Plant	2004	2020	24,735,020	-	-	-	-
							Elec - Transmission Plant	2017	2021	16,882,660	6,853,704	1,681,171	-	-
							Elec - Distribution Plant	2017	2021	5,249,444	6,853,704	1,681,171	-	-
							Elec - Transmission Plant	2018	2021	27,782,612	26,866,600	2,554,840	-	-
							Elec - Transmission Plant	2016	2021	17,314,731	26,866,600	2,554,840	-	-
							Elec - Transmission Plant	2015	2020	24,400,290	1,568,840	-	-	-
							Elec - Transmission Plant	2007	2021	25,369,640	28,736,610	3,828,967	-	-
							Elec - Transmission Plant	2017	2021	10,688,621	28,736,610	3,828,967	-	-
							Elec - Transmission Plant	2015	2020	11,937,164	1,939,007	30,566	-	-
							Elec - Distribution Plant	2015	2020	16,367,750	893,750	-	-	-
							Elec - Transmission Plant	2015	2020	624,175	893,750	-	-	-
							Elec - Transmission Plant	2015	2021	15,113,922	9,019,145	892,092	-	-
							Elec - Transmission Plant	2015	2021	31,837,968	16,389,922	24,238,631	32,375	-
							Elec - Transmission Plant	2015	2020	7,692,167	16,389,922	24,238,631	32,375	-
							Elec - Distribution Plant	2015	2020	9,552,467	1,246,593	0	-	-
							Elec - Transmission Plant	2015	2020	52,420,472	9,323,573	-	-	-
							Elec - Transmission Plant	2014	2021	41,908,660	61,773,488	47,588,141	11,993,446	-
							Elec - Transmission Plant	2016	2021	25,067,476	61,773,488	47,588,141	11,993,446	-
							Elec - Transmission Plant	2019	2021	22,737,457	61,773,488	47,588,141	11,993,446	-
							Elec - Transmission Plant	2016	2021	20,525,640	61,773,488	47,588,141	11,993,446	-

**REDACTED**

**CITIZENS' THIRTEENTH SET OF INTERROGATORIES TO DUKE ENERGY FLORIDA, LLC (NOS. 334-338)**

DEF Transmission Response to OPC ROG 13-338

**Notes:**

Additions are for discrete projects which are greater than \$5M which were placed in service during 2020-2023.

Additions could reflect actuals incurred prior to 2020 but placed in to service 2020 through 2023.

Project initiated date represents when project was created in PowerPlan asset software system.

closing_option	Specific
SPP Project	Non-SPP

Function	Investment Code (Funding Project #)	Funding Project Description	Detailed Project #	Detailed Project Description	FERC Function Class	Project Initiation Year	Project In-Service Year	Sum of additions 2020 thru 2023	Sum of 2020 Fund Proj Budget	Sum of 2021 Fund Proj Budget	Sum of 2022 Fund Proj Budget	Sum of 2023 Fund Proj Budget	
Transmission	FL2550		30001085		Elec - Transmission Plant	2016	2022	19,746,201	61,773,488	47,588,141	11,993,446	-	
			30001082		Elec - Transmission Plant	2016	2021	11,877,679	61,773,488	47,588,141	11,993,446	-	
			FL255003		Elec - Transmission Plant	2019	2020	10,190,701	61,773,488	47,588,141	11,993,446	-	
			FL255002		Elec - Transmission Plant	2019	2021	10,113,580	61,773,488	47,588,141	11,993,446	-	
			FL255005		Elec - Transmission Plant	2019	2021	5,334,589	61,773,488	47,588,141	11,993,446	-	
	FL2582T1		30000889		Elec - Transmission Plant	2016	2022	23,139,820	13,074,376	12,374,069	7,912,836	1,932,613	
			30000998		Elec - Transmission Plant	2016	2022	14,368,198	13,074,376	12,374,069	7,912,836	1,932,613	
	FL2618		30000853		Elec - Transmission Plant	2016	2021	58,997,811	50,987,500	9,582,766	162,766	-	
			30000757		Elec - Transmission Plant	2015	2021	7,817,160	50,987,500	9,582,766	162,766	-	
	FL2734		30001045		Elec - Distribution Plant	2016	2020	5,682,463	18,215	-	-	-	
			30000925		Elec - Transmission Plant	2016	2021	8,822,123	3,396,420	102,883	-	-	
	FL2748		30000829		Elec - Transmission Plant	2016	2022	8,916,726	316,271	12,984,383	1,780,826	-	
			30000828		Elec - Transmission Plant	2016	2022	5,143,847	316,271	12,984,383	1,780,826	-	
	FL2794		30001064		Elec - Transmission Plant	2016	2022	21,419,681	4,225,509	15,539,945	7,921,088	6,585,084	
			30000935		Elec - Transmission Plant	2016	2020	8,001,407	1,204,151	-	-	-	
	FL2801		30000934		Elec - Transmission Plant	2016	2020	5,702,841	1,204,151	-	-	-	
			30000930		Elec - Transmission Plant	2016	2021	5,533,989	960,861	68,654	-	-	
	FL2817		30000695		Elec - Transmission Plant	2015	2020	27,231,249	1,549,069	-	-	-	
			30001099		Elec - Transmission Plant	2016	2021	26,733,010	41,824,989	30,860,349	6,965,453	-	
	FL2836		30001101		Elec - Transmission Plant	2016	2022	20,108,957	41,824,989	30,860,349	6,965,453	-	
			FL287602		Elec - Transmission Plant	2019	2021	18,502,878	41,824,989	30,860,349	6,965,453	-	
	FL2876		30001100		Elec - Transmission Plant	2016	2021	18,042,882	41,824,989	30,860,349	6,965,453	-	
			FL287603		Elec - Transmission Plant	2019	2022	7,323,263	41,824,989	30,860,349	6,965,453	-	
	FL2891		30001102		Elec - Transmission Plant	2016	2021	6,052,798	41,824,989	30,860,349	6,965,453	-	
			30001237		Elec - Transmission Plant	2017	2021	13,617,512	24,853,308	3,523,020	-	-	
	FL2926		30001236		Elec - Transmission Plant	2017	2021	12,975,244	24,853,308	3,523,020	-	-	
			FL289101		Elec - Transmission Plant	2018	2021	9,805,285	24,853,308	3,523,020	-	-	
	FL3124		30001264		Elec - Transmission Plant	2017	2021	37,519,917	33,028,204	13,847,042	2,049,035	-	
			30001299		Elec - Transmission Plant	2017	2022	21,366,007	170,695	9,709,901	8,325,932	-	
	FLBKRREPL		30000259		Elec - Transmission Plant	2015	2021	12,818,665	4,539,016	1,420,250	-	-	
			30000196		Elec - Transmission Plant	2015	2020	11,312,773	-	-	-	-	
	FLCRR2422		30000960		Elec - Transmission Plant	2016	2020	17,259,050	1,877,672	-	-	-	
			20104110		Elec - Transmission Plant	2013	2020	12,069,998	537,722	-	-	-	
	FLREDUNDB		20104112		Elec - Transmission Plant	2013	2021	8,781,317	969,624	276,391	-	-	
			30001253		Elec - Transmission Plant	2017	2020	5,711,018	-	-	-	-	
	FLREDUNDG		30000903		Elec - Transmission Plant	2016	2020	5,869,725	3,654,359	4,332	-	-	
			FLREDUNDO		Elec - Transmission Plant	2018	2021	6,927,200	4,348,980	979,390	-	-	
	FLREDUNDP		30001538		Elec - Distribution Plant	2016	2022	10,404,022	837,810	11,421,136	5,242,751	17,333	
			FLREDUNDR		Elec - Transmission Plant	2018	2021	5,966,843	11,302,962	6,429,265	10,940,356	14,996,850	
	FLTS2983		30001117		Elec - Distribution Plant	2016	2022	10,404,022	837,810	11,421,136	5,242,751	17,333	
	FLUOF		FFL180285		Elec - Transmission Plant	2018	2021	5,966,843	11,302,962	6,429,265	10,940,356	14,996,850	
	RESBLFLT												

REDACTED

DOCUMENTS BEARING BATES NUMBERS  
20240025-OPCPOD13-00023084 through 20240025-  
OPCPOD13-00023108  
ARE REDACTED IN THEIR ENTIRETY.

**CITIZENS' THIRTEENTH REQUEST FOR PRODUCTION OF DOCUMENT TO DUKE ENERGY FLORIDA, LLC (NOS. 142-145)**

DEF Transmission Response to OPC POD 13-145

**REDACTED**

**DEF Transmssion Function Assets Placed In-Service (APIS) 2020-2023**

Note: Table below used to create attachment for DEF Transmission Response to OPC ROG 13-338

project number	project description	fund_proj_number	fund_proj_description	Function	func_class	closing_option
20043416		FL1717		Transmission	Elec - Transmission Plant	Specific
20063144		FL2232		Transmission	Elec - Transmission Plant	Specific
20104110		FLREDUNDG		Transmission	Elec - Transmission Plant	Specific
20104112		FLREDUNDO		Transmission	Elec - Transmission Plant	Specific
30000055		FL2550		Transmission	Elec - Transmission Plant	Specific
30000196		FLCRR2422		Transmission	Elec - Transmission Plant	Specific
30000259		FLBKRREPL		Transmission	Elec - Transmission Plant	Specific
30000369		FL2316		Transmission	Elec - Distribution Plant	Specific
30000369		FL2316		Transmission	Elec - Transmission Plant	Specific
30000371		FL2491		Transmission	Elec - Transmission Plant	Specific
30000386		FL2098		Transmission	Elec - Transmission Plant	Specific
30000388		FL2244		Transmission	Elec - Transmission Plant	Specific
30000424		FL2491		Transmission	Elec - Transmission Plant	Specific
30000452		FL24552		Transmission	Elec - Transmission Plant	Specific
30000532		FL2501		Transmission	Elec - Distribution Plant	Specific
30000695		FL2836		Transmission	Elec - Transmission Plant	Specific
30000710		FL1237		Transmission	Elec - Distribution Plant	Specific
30000710		FL1237		Transmission	Elec - Transmission Plant	Specific
30000751		FL2514		Transmission	Elec - Transmission Plant	Specific
30000757		FL2618		Transmission	Elec - Transmission Plant	Specific
30000828		FL2775		Transmission	Elec - Transmission Plant	Specific
30000829		FL2775		Transmission	Elec - Transmission Plant	Specific
30000853		FL2618		Transmission	Elec - Transmission Plant	Specific
30000869		FL2003		Transmission	Elec - Transmission Plant	Specific
30000889		FL2582T1		Transmission	Elec - Transmission Plant	Specific
30000903		FLREDUNDR		Transmission	Elec - Transmission Plant	Specific
30000925		FL2748		Transmission	Elec - Transmission Plant	Specific
30000930		FL2817		Transmission	Elec - Transmission Plant	Specific
30000934		FL2801		Transmission	Elec - Transmission Plant	Specific
30000935		FL2801		Transmission	Elec - Transmission Plant	Specific
30000960		FLREDUNDB		Transmission	Elec - Transmission Plant	Specific
30000998		FL2582T1		Transmission	Elec - Transmission Plant	Specific
30001045		FL2734		Transmission	Elec - Distribution Plant	Specific
30001064		FL2794		Transmission	Elec - Transmission Plant	Specific
30001071		FL2550		Transmission	Elec - Transmission Plant	Specific
30001082		FL2550		Transmission	Elec - Transmission Plant	Specific
30001085		FL2550		Transmission	Elec - Transmission Plant	Specific
30001086		FL2550		Transmission	Elec - Transmission Plant	Specific

30001099		FL2876		Transmission	Elec - Transmission Plant	Specific
30001100		FL2876		Transmission	Elec - Transmission Plant	Specific
30001101		FL2876		Transmission	Elec - Transmission Plant	Specific
30001102		FL2876		Transmission	Elec - Transmission Plant	Specific
30001117		FLUOF		Transmission	Elec - Distribution Plant	Specific
30001236		FL2891		Transmission	Elec - Transmission Plant	Specific
30001237		FL2891		Transmission	Elec - Transmission Plant	Specific
30001253		FLREDUNDP		Transmission	Elec - Transmission Plant	Specific
30001264		FL2926		Transmission	Elec - Transmission Plant	Specific
30001270		AM2725S5		Transmission	Elec - Transmission Plant	Specific
30001299		FL3124		Transmission	Elec - Transmission Plant	Specific
30001300		FL2001		Transmission	Elec - Distribution Plant	Specific
30001302		FL2001		Transmission	Elec - Transmission Plant	Specific
30001514		FL2003		Transmission	Elec - Transmission Plant	Specific
30001538		FLTS2983		Transmission	Elec - Distribution Plant	Specific
30001599		FL2232		Transmission	Elec - Transmission Plant	Specific
F17102001		F171020		Transmission	Elec - Transmission Plant	Specific
F18000901		F180009		Transmission	Elec - Distribution Plant	Specific
F18003501		F180035		Transmission	Elec - Distribution Plant	Specific
F18003501		F180035		Transmission	Elec - Transmission Plant	Specific
F18003502		F180035		Transmission	Elec - Distribution Plant	Specific
F18003502		F180035		Transmission	Elec - Transmission Plant	Specific
F18003601		F180036		Transmission	Elec - Distribution Plant	Specific
F18007601		F180076		Transmission	Elec - Transmission Plant	Specific
F18009002		F180090		Transmission	Elec - Distribution Plant	Specific
F18009002		F180090		Transmission	Elec - Transmission Plant	Specific
F18010501		F180105		Transmission	Elec - Distribution Plant	Specific
F18010501		F180105		Transmission	Elec - Transmission Plant	Specific
F18011901		F180119		Transmission	Elec - Distribution Plant	Specific
F18019301		F180193		Transmission	Elec - Distribution Plant	Specific
F18031401		F180314		Transmission	Elec - Distribution Plant	Specific
F18031801		F180318		Transmission	Elec - Transmission Plant	Specific
F18035901		F180359		Transmission	Elec - Transmission Plant	Specific
F19004301		F190043		Transmission	Elec - Transmission Plant	Specific
F19FMPA01		F19FMPA		Transmission	Elec - Transmission Plant	Specific
F20116101		F201161		Transmission	Elec - Transmission Plant	Specific
F21003004		F210030		Transmission	Elec - Transmission Plant	Specific
FFL180285		RESBLFLTD		Transmission	Elec - Transmission Plant	Specific
FL255002		FL2550		Transmission	Elec - Transmission Plant	Specific
FL255003		FL2550		Transmission	Elec - Transmission Plant	Specific
FL255004		FL2550		Transmission	Elec - Transmission Plant	Specific
FL255005		FL2550		Transmission	Elec - Transmission Plant	Specific
FL287602		FL2876		Transmission	Elec - Transmission Plant	Specific
FL287603		FL2876		Transmission	Elec - Transmission Plant	Specific
FL289101		FL2891		Transmission	Elec - Transmission Plant	Specific
Grand Total						



additional project description	Formula		Formula		additions 2020 thru 2021	SPP Project	2020.0	2021.00	2022.00	2023.00
	initiation date	in_service_date	Project Initiation Year	Project In-Service Year						
	200406	202006	2004	2020	24,735,020.43	Non-SPP	-	-	-	-
	200708	202103	2007	2021	25,369,640.27	Non-SPP	28,736,610	3,828,967	-	-
	201310	202003	2013	2020	12,069,998.09	Non-SPP	537,722	-	-	-
	201310	202106	2013	2021	8,781,317.43	Non-SPP	969,624	276,391	-	-
	201406	202112	2014	2021	41,908,659.80	Non-SPP	61,773,488	47,588,141	11,993,446	-
	201501	202006	2015	2020	11,312,772.50	Non-SPP	-	-	-	-
	201502	202104	2015	2021	12,818,664.77	Non-SPP	4,539,016	1,420,250	-	-
	201503	202012	2015	2020	16,367,749.79	Non-SPP	893,750	-	-	-
	201503	202012	2015	2020	624,174.97	Non-SPP	893,750	-	-	-
	201503	202108	2015	2021	31,837,967.94	Non-SPP	16,389,922	24,238,631	32,375	-
	201504	202002	2015	2020	24,400,290.34	Non-SPP	1,568,840	-	-	-
	201504	202012	2015	2020	11,937,163.67	Non-SPP	1,939,007	30,566	-	-
	201504	202012	2015	2020	7,692,166.71	Non-SPP	16,389,922	24,238,631	32,375	-
	201504	202105	2015	2021	15,113,922.21	Non-SPP	9,019,145	892,092	-	-
	201506	202006	2015	2020	9,552,467.02	Non-SPP	1,246,593	0	-	-
	201510	202012	2015	2020	27,231,248.54	Non-SPP	1,549,069	-	-	-
	201511	202009	2015	2020	4,231,005.50	Non-SPP	-	11,280	-	-
	201511	202009	2015	2020	8,757,427.62	Non-SPP	-	11,280	-	-
	201512	202005	2015	2020	52,420,472.23	Non-SPP	9,323,573	-	-	-
	201512	202105	2015	2021	7,817,159.70	Non-SPP	50,987,500	9,582,766	162,766	-
	201601	202205	2016	2022	5,143,846.80	Non-SPP	316,271	12,984,383	1,780,826	-
	201601	202205	2016	2022	8,916,726.08	Non-SPP	316,271	12,984,383	1,780,826	-
	201601	202103	2016	2021	58,997,811.16	Non-SPP	50,987,500	9,582,766	162,766	-
	201602	202108	2016	2021	17,314,731.46	Non-SPP	26,866,600	2,554,840	-	-
	201602	202206	2016	2022	23,139,820.14	Non-SPP	13,074,376	12,374,069	7,912,836	1,932,613
	201602	202012	2016	2020	5,869,724.91	Non-SPP	3,654,359	4,332	-	-
	201603	202104	2016	2021	8,822,123.37	Non-SPP	3,396,420	102,883	-	-
	201603	202103	2016	2021	5,533,989.07	Non-SPP	960,861	68,654	-	-
	201603	202004	2016	2020	5,702,841.42	Non-SPP	1,204,151	-	-	-
	201603	202003	2016	2020	8,001,406.66	Non-SPP	1,204,151	-	-	-
	201605	202008	2016	2020	17,259,049.83	Non-SPP	1,877,672	-	-	-
	201607	202212	2016	2022	14,368,197.88	Non-SPP	13,074,376	12,374,069	7,912,836	1,932,613
	201607	202001	2016	2020	5,682,462.57	Non-SPP	18,215	-	-	-
	201611	202205	2016	2022	21,419,681.38	Non-SPP	4,225,509	15,539,945	7,921,088	6,585,084
	201608	202112	2016	2021	20,525,640.14	Non-SPP	61,773,488	47,588,141	11,993,446	-
	201609	202103	2016	2021	11,877,679.45	Non-SPP	61,773,488	47,588,141	11,993,446	-
	201609	202204	2016	2022	19,746,200.76	Non-SPP	61,773,488	47,588,141	11,993,446	-
	201609	202108	2016	2021	25,067,476.43	Non-SPP	61,773,488	47,588,141	11,993,446	-

201609	202108	2016	2021	26,733,009.85	Non-SPP	41,824,989	30,860,349	6,965,453	-
201609	202110	2016	2021	18,042,882.35	Non-SPP	41,824,989	30,860,349	6,965,453	-
201609	202204	2016	2022	20,108,957.20	Non-SPP	41,824,989	30,860,349	6,965,453	-
201609	202108	2016	2021	6,052,797.72	Non-SPP	41,824,989	30,860,349	6,965,453	-
201610	202204	2016	2022	10,404,021.64	Non-SPP	837,810	11,421,136	5,242,751	17,333
201703	202108	2017	2021	12,975,243.52	Non-SPP	24,853,308	3,523,020	-	-
201703	202105	2017	2021	13,617,512.03	Non-SPP	24,853,308	3,523,020	-	-
201703	202001	2017	2020	5,711,017.82	Non-SPP	-	-	-	-
201704	202112	2017	2021	37,519,916.95	Non-SPP	33,028,204	13,847,042	2,049,035	-
201704	202112	2017	2021	5,797,408.13	Non-SPP	348,481	4,979,956	163,204	-
201705	202212	2017	2022	21,366,007.14	Non-SPP	170,695	9,709,901	8,325,932	-
201705	202108	2017	2021	5,249,443.88	Non-SPP	6,853,704	1,681,171	-	-
201705	202110	2017	2021	16,882,659.81	Non-SPP	6,853,704	1,681,171	-	-
201802	202101	2018	2021	27,782,612.09	Non-SPP	26,866,600	2,554,840	-	-
201803	202107	2018	2021	6,927,200.46	Non-SPP	4,348,980	979,390	-	-
201709	202103	2017	2021	10,688,620.68	Non-SPP	28,736,610	3,828,967	-	-
201803	202004	2018	2020	17,958,997.97	Non-SPP	1,216,941	-	-	-
201805	202001	2018	2020	5,456,542.45	Non-SPP	-	-	-	-
201810	202006	2018	2020	774,959.51	Non-SPP	25,181,042	-	-	-
201810	202006	2018	2020	17,313,216.72	Non-SPP	25,181,042	-	-	-
201810	202006	2018	2020	13,304.41	Non-SPP	25,181,042	-	-	-
201810	202006	2018	2020	8,666,227.14	Non-SPP	25,181,042	-	-	-
201810	202107	2018	2021	6,172,006.67	Non-SPP	4,406,876	1,801,985	-	-
201804	202209	2018	2022	5,591,253.61	Non-SPP	-	743,281	4,133,536	-
201810	202006	2018	2020	8,973,114.59	Non-SPP	5,346,686	-	-	-
201810	202006	2018	2020	0.00	Non-SPP	5,346,686	-	-	-
201809	202005	2018	2020	5,302,152.61	Non-SPP	2,465,365	-	-	-
201809	202005	2018	2020	-7,691.24	Non-SPP	2,465,365	-	-	-
201810	202005	2018	2020	6,310,684.27	Non-SPP	14,098,239	-	-	-
201807	202202	2018	2022	11,335,927.27	Non-SPP	8,550,872	4,238,830	-	-
201903	202111	2019	2021	9,083,093.27	Non-SPP	8,159,408	9,108,117	-	-
201811	202112	2018	2021	7,740,803.15	Non-SPP	254,570	5,621,524	61,132	-
201811	202112	2018	2021	9,948,958.70	Non-SPP	453,039	7,391,604	14,592	-
201904	202005	2019	2020	19,722,715.52	Non-SPP	9,913,988	-	-	-
201902	202104	2019	2021	7,260,206.88	Non-SPP	3,368,031	1,862,234	-	-
202007	202212	2020	2022	5,738,407.59	Non-SPP	-	1,089,791	1,973,400	-
202102	202212	2021	2022	29,309,921.25	Non-SPP	-	-	83,610,155	51,019,495
201811	202107	2018	2021	5,966,843.16	Non-SPP	11,302,962	6,429,265	10,940,356	14,996,850
201912	202111	2019	2021	10,113,579.72	Non-SPP	61,773,488	47,588,141	11,993,446	-
201912	202007	2019	2020	10,190,700.90	Non-SPP	61,773,488	47,588,141	11,993,446	-
201912	202110	2019	2021	22,737,456.63	Non-SPP	61,773,488	47,588,141	11,993,446	-
201912	202112	2019	2021	5,334,588.61	Non-SPP	61,773,488	47,588,141	11,993,446	-
201912	202108	2019	2021	18,502,878.39	Non-SPP	41,824,989	30,860,349	6,965,453	-
201912	202203	2019	2022	7,323,263.17	Non-SPP	41,824,989	30,860,349	6,965,453	-
201802	202105	2018	2021	9,805,285.25	Non-SPP	24,853,308	3,523,020	-	-
				<b>3,441,479,765.56</b>		<b>1,433,750,012.33</b>	<b>856,095,810.38</b>	<b>293,946,518.04</b>	<b>76,483,988.01</b>

**CITIZENS' THIRTEENTH REQUEST FOR PRODUCTION OF DOCUMENT TO DUKE ENERGY FLORIDA, LLC (NOS. 142-145)**

DEF Transmission Response to OPC POD 13-145

**REDACTED**

**DEF Transmssion Budget 2020-2023**

Note: Table below used to create attachment for DEF Transmission Response to OPC ROG 13-338

project number	project description	fund_proj_number	fund_proj_description	2020	2021	2022	2023
20043416		FL1717		-	-	-	-
20063144		FL2232		28,736,610	3,828,967	-	-
20104110		FLREDUNDG		537,722	-	-	-
20104112		FLREDUNDO		969,624	276,391	-	-
30000055		FL2550		61,773,488	47,588,141	11,993,446	-
30000196		FLCRR2422		-	-	-	-
30000259		FLBKRREPL		4,539,016	1,420,250	-	-
30000369		FL2316		893,750	-	-	-
30000369		FL2316		893,750	-	-	-
30000371		FL2491		16,389,922	24,238,631	32,375	-
30000386		FL2098		1,568,840	-	-	-
30000388		FL2244		1,939,007	30,566	-	-
30000424		FL2491		16,389,922	24,238,631	32,375	-
30000452		FL24552		9,019,145	892,092	-	-
30000532		FL2501		1,246,593	0	-	-
30000695		FL2836		1,549,069	-	-	-
30000710		FL1237		-	11,280	-	-
30000710		FL1237		-	11,280	-	-
30000751		FL2514		9,323,573	-	-	-
30000757		FL2618		50,987,500	9,582,766	162,766	-
30000828		FL2775		316,271	12,984,383	1,780,826	-
30000829		FL2775		316,271	12,984,383	1,780,826	-
30000853		FL2618		50,987,500	9,582,766	162,766	-
30000869		FL2003		26,866,600	2,554,840	-	-
30000889		FL2582T1		13,074,376	12,374,069	7,912,836	1,932,613
30000903		FLREDUNDR		3,654,359	4,332	-	-
30000925		FL2748		3,396,420	102,883	-	-
30000930		FL2817		960,861	68,654	-	-
30000934		FL2801		1,204,151	-	-	-
30000935		FL2801		1,204,151	-	-	-
30000960		FLREDUNDB		1,877,672	-	-	-
30000998		FL2582T1		13,074,376	12,374,069	7,912,836	1,932,613
30001045		FL2734		18,215	-	-	-
30001064		FL2794		4,225,509	15,539,945	7,921,088	6,585,084
30001071		FL2550		61,773,488	47,588,141	11,993,446	-
30001082		FL2550		61,773,488	47,588,141	11,993,446	-
30001085		FL2550		61,773,488	47,588,141	11,993,446	-
30001086		FL2550		61,773,488	47,588,141	11,993,446	-

30001099		FL2876		41,824,989	30,860,349	6,965,453	-
30001100		FL2876		41,824,989	30,860,349	6,965,453	-
30001101		FL2876		41,824,989	30,860,349	6,965,453	-
30001102		FL2876		41,824,989	30,860,349	6,965,453	-
30001117		FLUOF		837,810	11,421,136	5,242,751	17,333
30001236		FL2891		24,853,308	3,523,020	-	-
30001237		FL2891		24,853,308	3,523,020	-	-
30001253		FLREDUNDP		-	-	-	-
30001264		FL2926		33,028,204	13,847,042	2,049,035	-
30001270		AM2725S5		348,481	4,979,956	163,204	-
30001299		FL3124		170,695	9,709,901	8,325,932	-
30001300		FL2001		6,853,704	1,681,171	-	-
30001302		FL2001		6,853,704	1,681,171	-	-
30001514		FL2003		26,866,600	2,554,840	-	-
30001538		FLTS2983		4,348,980	979,390	-	-
30001599		FL2232		28,736,610	3,828,967	-	-
F17102001		F171020		1,216,941	-	-	-
F18000901		F180009		-	-	-	-
F18003501		F180035		25,181,042	-	-	-
F18003501		F180035		25,181,042	-	-	-
F18003502		F180035		25,181,042	-	-	-
F18003502		F180035		25,181,042	-	-	-
F18003601		F180036		4,406,876	1,801,985	-	-
F18007601		F180076		-	743,281	4,133,536	-
F18009002		F180090		5,346,686	-	-	-
F18009002		F180090		5,346,686	-	-	-
F18010501		F180105		2,465,365	-	-	-
F18010501		F180105		2,465,365	-	-	-
F18011901		F180119		14,098,239	-	-	-
F18019301		F180193		8,550,872	4,238,830	-	-
F18031401		F180314		8,159,408	9,108,117	-	-
F18031801		F180318		254,570	5,621,524	61,132	-
F18035901		F180359		453,039	7,391,604	14,592	-
F19004301		F190043		9,913,988	-	-	-
F19FMPA01		F19FMPA		3,368,031	1,862,234	-	-
F20116101		F201161		-	1,089,791	1,973,400	-
F21003004		F210030		-	-	83,610,155	51,019,495
FFL180285		RESBLFLTD		11,302,962	6,429,265	10,940,356	14,996,850
FL255002		FL2550		61,773,488	47,588,141	11,993,446	-
FL255003		FL2550		61,773,488	47,588,141	11,993,446	-
FL255004		FL2550		61,773,488	47,588,141	11,993,446	-
FL255005		FL2550		61,773,488	47,588,141	11,993,446	-
FL287602		FL2876		41,824,989	30,860,349	6,965,453	-
FL287603		FL2876		41,824,989	30,860,349	6,965,453	-
FL289101		FL2891		24,853,308	3,523,020	-	-
Grand Total							

# Exhibit C

## DUKE ENERGY FLORIDA Confidentiality Justification Matrix

RESPONSE/DOCUMENT	PAGE/LINE	JUSTIFICATION
DEF's Response to OPC's Thirteenth Set of Interrogatories (Nos. 334-338), Question 338.	<p><b>Question 338:</b> All information in Bates number 20240025-OPCROG13-31373 is confidential in its entirety.</p> <p>All information in columns titled "Funding Project Description" and "Detailed Project Description in Bates numbers 20240025-OPCROG13-00031374 through 20240025-OPCROG13-00031375 is confidential.</p>	<p>§366.093(3)(e), F.S. The documents in question contain confidential information relating to competitive business interests, the disclosure of which would impair the competitive business of the provider/owner of the information.</p> <p>§366.093(3)(d), F.S. The documents in question contain confidential information, the disclosure of which would impair DEF's efforts to contract for goods or services on favorable terms.</p>
RESPONSE/DOCUMENT	PAGE/LINE	JUSTIFICATION
DEF's Response to OPC's Thirteenth Request for Production of Documents (Nos. 142-145), Question 145.	<p><b>Question 145:</b> All information in Bates numbers 20240025-OPCPOD13-00023084 through 20240025-OPCPOD13-23108 is confidential in its entirety.</p> <p>All information in columns titled "project description," "fund_proj_description" and "additional project description" in documents bearing Bates numbers 20240025-OPCPOD13-00023109 through</p>	<p>§366.093(3)(e), F.S. The documents in question contain confidential information relating to competitive business interests, the disclosure of which would impair the competitive business of the provider/owner of the information.</p> <p>§366.093(3)(d), F.S. The documents in question contain confidential information,</p>

	20240025-OPC-0023114 are confidential.	the disclosure of which would impair DEF's efforts to contract for goods or services on favorable terms.
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# **Exhibit D**

## **AFFIDAVITS OF HANS JACOB AND EDWARD SCOTT**

**BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION**

In re: Petition by Duke Energy Florida, LLC  
for rate increase

DOCKET NO. 20240025-EI

Dated: July 25, 2024

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

STATE OF FLORIDA

COUNTY OF PINELLAS

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

1. My name is Hans Jacob. 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 employed by Duke Energy Corporation as Director of Renewable Business Development.

3. As a Director of Renewable Business Development, I am responsible for the development of battery energy storage systems ("BESS") projects in Florida on behalf of DEF. I lead a team of project developers responsible for the initiation and deployment of regulated battery



energy storage and microgrid systems.

4. DEF is seeking confidential classification for information contained in its Response to OPC's Thirteenth Set of Interrogatories (Nos. 334-338) and Thirteenth Request for Production of Documents (Nos. 142-145), specifically, Interrogatory No. 338 and Request No. 145. A detailed description of the confidential information at issue is contained in Exhibit A to DEF's Request and is outlined in DEF's Confidentiality Justification Matrix that is attached to DEF's Request as Exhibit C. DEF is requesting confidential classification of this confidential information for the reasons set forth below.

5. OPC's Thirteenth Set of Interrogatories (Nos. 334-338) and Thirteenth Request for Production of Documents (Nos. 142-145), specifically, Interrogatory No. 338 and Request No. 145, contain confidential information. Specifically, these documents contain DEF's energy storage projects, including pricing relating to contracts for goods and services. That information is proprietary and relates to DEF's competitive business interests. Disclosure of this non-public information could alter contractors' behavior to the detriment of DEF, its customers, and its affiliates. Thus, absent confidential classification, DEF and its affiliates' efforts to contract for goods and services on favorable terms may be impaired and would impair DEF's ability to compete in the marketplace.

6. Upon receipt of 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 DEF. At no time since receiving the information in question has DEF publicly disclosed that information. DEF has treated and continues to treat the information at issue as confidential.

7. This concludes my affidavit.

Further affiant sayeth not.

Dated the \_\_\_\_ day of \_\_\_\_\_, 2024.

\_\_\_\_\_  
(Signature)  
Hans Jacob  
Director, Renewable Business Development  
Duke Energy Corporation

THE FOREGOING INSTRUMENT was sworn to and subscribed before me this \_\_\_\_ day of \_\_\_\_\_, 2024 by Hans Jacob. He is personally known to me or has produced his \_\_\_\_\_ driver's license, or his \_\_\_\_\_ as identification.

\_\_\_\_\_  
(Signature)

(AFFIX NOTARIAL SEAL)

\_\_\_\_\_  
(Printed Name)  
NOTARY PUBLIC, STATE OF \_\_\_\_\_

\_\_\_\_\_  
(Commission Expiration Date)

\_\_\_\_\_  
(Serial Number, If Any)

**BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION**

In re: Petition by Duke Energy Florida, LLC  
for rate increase

DOCKET NO. 20240025-EI

Dated: July 24, 2024

**AFFIDAVIT OF EDWARD L. SCOTT IN SUPPORT OF  
DUKE ENERGY FLORIDA, LLC'S  
REQUEST FOR CONFIDENTIAL CLASSIFICATION**

STATE OF FLORIDA

COUNTY OF PINELLAS

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

1. My name is Edward L. Scott. 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 employed by Duke Energy as General Manager of Transmission Planning.

3. As General Manager of Transmission Planning, I am responsible for the planning of Duke Energy's electric transmission system in six states. Areas of focus include development of company Transmission Plans, regional (SERC, RFC, FRCC) process strategies and assessments, joint studies with adjacent interconnected utilities and RTOs/ISOs, and analysis and

studies as required under the FERC Open Access Transmission Tariff. I am also responsible for ensuring compliance to all safety, environmental and regulatory policies, and business practices. I also serve as Vice Chair on the Florida Reliability Coordinating Council's Operating Committee.

4. DEF is seeking confidential classification for information contained in its response to the Office of Public Counsel's ("OPC") Thirteenth Request for Production of Documents, Question 145, and OPC's Thirteenth Set of Interrogatories, Question 338. A detailed description of the confidential information at issue is contained in confidential Exhibit A to DEF's Request and is outlined in DEF's Confidentiality Justification Matrix that is attached to DEF's Request as Exhibit C. DEF is requesting confidential classification of this confidential information for the reasons set forth below.

5. Documents produced in response to OPC's Thirteenth Request for Production of Documents, Question 145, and OPC's Thirteenth Set of Interrogatories, Question 339, contain confidential information. Specifically, these documents contain detailed information about costs, location, and nature of DEF's transmission projects. Disclosure of that information could pose significant security risks to DEF, its customers, and the grid.

6. Additionally, the documents contain information relating to DEF's transmission projects and upgrades, as well as DEF's current and estimated expenditures associated with these projects and upgrades. When viewed together, that information relates to DEF's competitive business interests, and, thus, its disclosure would impair DEF's ability to compete in the marketplace.

7. Upon receipt of 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 DEF. At no time

since receiving the information in question has DEF publicly disclosed that information. DEF has treated and continues to treat the information at issue as confidential.

8. This concludes my affidavit.

Further affiant sayeth not.

Dated the \_\_\_\_\_ day of \_\_\_\_\_, 2024.

\_\_\_\_\_  
(Signature)  
Edward L. Scott  
General Manager, Transmission Planning  
Duke Energy

THE FOREGOING INSTRUMENT was sworn to and subscribed before me this \_\_\_ day of \_\_\_\_\_, 2024 by Edward L. Scott. He is personally known to me or has produced his \_\_\_\_\_ driver's license, or his \_\_\_\_\_ as identification.

\_\_\_\_\_  
(Signature)

(AFFIX NOTARIAL SEAL)

\_\_\_\_\_  
(Printed Name)  
NOTARY PUBLIC, STATE OF \_\_\_\_\_

\_\_\_\_\_  
(Commission Expiration Date)

\_\_\_\_\_  
(Serial Number, If Any)