



STONE
MATTHEIS
XENOPOULOS
& BREW, PC

June 24, 2026

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

Re: Docket No. 20260064-EI – Petition for a limited proceeding to approve large load tariff, by Duke Energy Florida, LLC.

Dear Mr. Teitzman:

Please find enclosed for filing in the above-referenced docket the Direct Testimony and Exhibits of Tony Georgis on behalf of White Springs Agricultural Chemicals, Inc. d/b/a PCS Phosphate – White Springs. This filing is being made via the Florida Public Service Commission's Web Based Electronic Filing portal.

If you have any questions or concerns, please do not hesitate to contact me. Thank you for your assistance in this matter.

Sincerely,

/s/ James W. Brew

James W. Brew
Laura W. Baker
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*Counsel for White Springs Agricultural
Chemicals, Inc. d/b/a PCS Phosphate – White
Springs*

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing Direct Testimony and Exhibits of Tony Georgis has been furnished by electronic mail to the following parties on this 24th day of June, 2026:

Duke Energy

Dianne M. Triplett
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St. Petersburg FL 33701
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Represents: Florida Rising, Inc.

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Florida Industrial Power Users Group

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/s/ Sarah B. Newman
Sarah B. Newman

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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition for a limited proceeding to	)	
approve large load tariff, by Duke	)	
Energy Florida, LLC	)	DOCKET NO. 20260064-EI
	)	

DIRECT TESTIMONY OF TONY GEORGIS

ON BEHALF OF WHITE SPRINGS AGRICULTURAL CHEMICALS, INC.

D/B/A PCS PHOSPHATE – WHITE SPRINGS

JUNE 24, 2026

1 **EXHIBITS**

- 2 TMG-1 Resume and Record of Testimony of Tony Georgis
- 3 TMG-2 Duke Energy Florida, LLC's Response to PCS Phosphate – White Springs'
- 4 First Request for Admission (No. 1)
- 5 TMG-3 Excerpt from Duke Energy Florida, LLC's 2026 Ten-Year Site Plan

1 **Q. PLEASE STATE YOUR NAME, BUSINESS ADDRESS, AND CURRENT**
2 **EMPLOYMENT POSITION.**

3 A. My name is Tony M. Georgis. I am the Managing Director of the Energy Practice of
4 NewGen Strategies and Solutions, LLC (“NewGen”). My business address is 225
5 Union Boulevard, Suite 450, Lakewood, Colorado 80228. NewGen is a consulting
6 firm that specializes in utility rates, engineering economics, financial accounting, asset
7 valuation, appraisals, and business strategy for electric, natural gas, water, and
8 wastewater utilities.

9 **Q. ON WHOSE BEHALF ARE YOU TESTIFYING?**

10 A. I am testifying on behalf of White Springs Agricultural Chemicals, Inc. doing business
11 as PCS Phosphate – White Springs (“PCS Phosphate” or “PCS Phosphate – White
12 Springs”).

13 **Q. PLEASE OUTLINE YOUR FORMAL EDUCATION.**

14 A. I have a Master of Business Administration degree from Texas A&M University with
15 a specialization in finance. Also, I earned a Bachelor of Science in Mechanical
16 Engineering from Texas A&M University. In addition to my undergraduate and
17 graduate degrees, I am a registered Professional Engineer in the state of Colorado.

18 **Q. PLEASE DESCRIBE YOUR PROFESSIONAL EXPERIENCE.**

19 A. I am the Managing Director of NewGen’s Energy Practice. I have more than 25 years
20 of experience in engineering and economic analyses for the energy, water, and waste
21 resources industries. My work includes various assignments for private industry, local
22 governments, and utilities, including sustainability strategy, strategic planning,
23 financial and economic analyses, cost of service and rate studies, energy efficiency,

1 and market research. I have been extensively involved in the development of
2 unbundled cost of service (“COS”) and pricing models during my career. A summary
3 of my qualifications is provided within Exhibit TMG-1 to this testimony.

4 **Q. HAVE YOU TESTIFIED BEFORE ANY REGULATORY COMMISSIONS?**

5 A. Yes. I have submitted testimony to the California Public Utilities Commission, the
6 Public Utility Commission of Texas, the Florida Public Service Commission
7 (“Commission”), and the Indiana Utility Regulatory Commission, as shown in my
8 resume and record of testimony included as Exhibit TMG-1. In particular, I submitted
9 testimony on behalf of PCS Phosphate in Duke Energy Florida’s last base rate case
10 (Docket No. 20240025-EI).

11 **Q. WAS YOUR TESTIMONY PREPARED BY YOU OR UNDER YOUR DIRECT**
12 **SUPERVISION?**

13 A. Yes, it was.

14 **Q. WHAT IS THE PURPOSE AND SCOPE OF YOUR DIRECT TESTIMONY?**

15 A. My testimony addresses the issue of the facts supporting the standing of PCS Phosphate
16 to intervene in this proceeding.

17 **Q. WHO IS PCS PHOSPHATE – WHITE SPRINGS?**

18 A. PCS Phosphate operates mining and manufacturing operations of fertilizer products
19 located in Hamilton County, Florida, within Duke Energy Florida’s (“DEF”) electric
20 service territory. I became familiar with the PCS operation served by DEF as part of
21 my preparation of testimony filed in Docket No. 20240025-EI. I also am aware that
22 DEF agreed in response to PCS Phosphate’s First Request for Admission (No. 1) to
23 Duke Energy Florida, LLC, attached as Exhibit TMG-2, that DEF provides electric

1 service to PCS Phosphate at a specific service address in its service area and that PCS
2 Phosphate receives service under various DEF non-residential rate schedules approved
3 by the Commission. Finally, I also am aware that PCS Phosphate operates, among other
4 facilities, a waste heat cogeneration facility that exports power to DEF on an as-
5 available basis, and that DEF routinely lists the PCS Phosphate cogeneration facility as
6 a resource in its annual Ten Year Site Plan submissions.¹

7 **Q. DOES THIS CONCLUDE YOUR TESTIMONY?**

8 **A.** Yes.

¹ See Exhibit TMG-3.



Tony Georgis

Managing Director – Energy Practice

CONTACT

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Lakewood, Colorado 80228
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www.newgenstrategies.net

EDUCATION

Master of Business Administration,
Finance Specialization, Texas A&M
University

Bachelor of Science in Mechanical
Engineering, Texas A&M University

PROFESSIONAL REGISTRATIONS/ CERTIFICATIONS/COMMITTEES

Registered Professional Engineer (PE)
Mechanical, Colorado

Registered Professional Engineer (PE)
Mechanical, Louisiana

KEY EXPERTISE

Cost of Service and Rate Design
Expert Witness and Litigation Support
Financial / Economic Analysis
Strategic Planning
Sustainability

Mr. Tony Georgis has spent more than 25 years consulting in the energy and public utility markets and was a founding partner of NewGen. Mr. Georgis is currently the Managing Partner for NewGen's Energy Practice. His consulting career has focused on developing utility organizational and financial strategies with defensible, data-driven support. Tony's experience blends strategic planning, stakeholder engagement, expert witness, sustainability, and analytical expertise to deliver a unique, more integrated perspective of the market and utility financial performance. Like other leaders at NewGen, Tony applies his experience and expertise to generate insights and a roadmap to address the utility market's most complex issues and opportunities. His work includes leading strategic planning studies, expert witness testimony, financial and economic analyses, cost of service and rate studies, and market research.

RELEVANT EXPERIENCE

Sustainability, Energy Strategy, and Strategic Planning

Mr. Georgis leads and manages the development of strategic plans and Roadmaps for utilities, energy agencies, and municipal governments to guide decision-making in increasingly complex business environments. His strategic planning experience includes energy, water, wastewater, solid waste utilities, and local government entities. In support of strategic planning engagements, Mr. Georgis often facilitates internal planning teams and external stakeholder engagement activities to promote broad and/or targeted stakeholder input to the plans. A strategic plan or Roadmap development typically includes overarching strategic elements such as the organization's vision/mission, tactical components like projects and activities supporting and ensuring implementation, and tracking/reporting tools for the organization's measurement of progress to the plan.

Mr. Georgis has also led the development of clean energy and sustainability (or CSR) plans for cities, counties, and utilities to improve the triple bottom line (economic, environmental, and social) and energy performance. Mr. Georgis utilizes an enterprise-wide approach to sustainability to manage regulatory, customer, and financial demands while improving the triple bottom line. He has facilitated the development of city-wide sustainability plans and served as a sustainability subject matter expert. In his role, Mr. Georgis collaborated among internal and external stakeholders, including city/utility staff, key department managers, community representatives, utility customers, and non-profit or non-governmental organizations (NGOs). To support sustainability planning efforts, Mr. Georgis has developed optimization models to prioritize and identify the "next best dollar spent" to pursue sustainability goals while estimating total costs to implement. He has also implemented sustainability auditing/reporting tools such as greenhouse gas (GHG) inventories/reporting and the development of a utility-tailored version of the Global Reporting Initiative (GRI).

TONY GEORGIS

Managing Director – Energy Practice

Sustainability, Energy Strategy, and Strategic Planning (cont.)

Mr. Georgis' clients for sustainability, energy strategy, and strategic planning include:

- Alameda Municipal Power, CA
- City of Palo Alto Utilities, CA
- State of Vermont Department of Public Service, VT
- City of Colorado Springs, CO
- Fort Collins Utilities, CO
- Western Area Power Administration, CO
- City of El Paso, TX
- Lakeland Electric, FL
- City of Fort Collins, CO
- Loudoun County, VA
- City of Longmont, CO
- Tampa Bay Water, FL

Cost of Service and Rate Design

Mr. Georgis leads numerous utility financial planning, cost of service, and rate design projects. Specific tasks typically include:

- The development of the revenue requirement.
- Review of existing customer class criteria.
- Rate design.
- Functionalization of costs.
- Evaluation of line extension and facilities charges.
- Transitioning of models for the client's future use.
- Allocation of costs to customer classes.

He has also led the development of financial forecasting models to support long-term capital, expense, revenue budgeting, and decision-making. Mr. Georgis routinely facilitates workshops to develop utility rate strategies or rate studies and presents the study and financial recommendations to governing bodies, boards, and city councils. Mr. Georgis' clients for cost of service and rate design include:

- Alameda Municipal Power, CA
- City Utilities, Springfield, MO
- Pasadena Water and Power, CA
- American Samoa Power Authority
- Clean Power Alliance, CA
- San Diego County Water Authority, CA
- Anaheim Public Utilities, CA
- Cleveland Public Power, OH
- San Jose Clean Energy, CA
- Arizona Public Service, AZ
- Colorado Springs Utilities, CO
- U.S. Army; Huntsville, AL
- Austin Energy, TX
- Farmington Electric Utility, NM
- Vernon Public Utilities, CA
- Benton Public Utility District, WA
- Glendale Water and Power, CA
- Victorville Gas Utility, CA
- Burbank Water and Power, CA
- Imperial Irrigation District, CA
- Lafayette Utilities System, LA
- Central Cost Community Energy, CA
- La Plata Electric Association, CO
- City of Cleveland Electric Utility, OH
- Lincoln Electric System, NE
- City of Garland, TX
- Lubbock Power and Light, TX
- City of Gonzales, CA
- Merced Irrigation District, CA
- City of Weatherford, TX
- New Braunfels Utilities, TX

TONY GEORGIS

Managing Director – Energy Practice

Economic, Financial or Market Analyses

Mr. Georgis often provides technical, financial, and advisory support services for various energy and utility-related projects. He is an expert in developing financial pro formas, bond financings, performing scenario analyses, and evaluating market conditions to support project financing or feasibility decision-making. He has analyzed technical assumptions, optimized project financing, performed scenario/sensitivity analyses, and assisted clients in bidding processes. He has provided economic analyses of utility-scale renewable energy projects, power plant fuel conversions, LNG terminals, conventional/renewable distributed energy resources, and DSM/demand response program benefits. Mr. Georgis' clients for economic, financial, or market analyses include:

- Arizona Power Authority, AZ
- Austin Energy, TX
- CalRecycle, CA
- CPS Energy, TX
- Ember Infrastructure, NY
- Fayetteville Public Works Commission, NC
- Florida Municipal Power Agency, FL
- Fort Collins Utilities, CO
- Freeport Container Port, Grand Bahama
- Hawaii Gas Company, HI
- ISO-New England, MA
- Kings River Conservation District, CA
- Niobrara Energy Development, CO
- Solid Waste Authority of Central Ohio, OH
- Terrebonne Parrish, LA
- U.S. Army; Huntsville, AL
- Water and Power Authority, US Virgin Islands

Expert Witness and Litigation Support

Mr. Georgis has provided expert testimony since 2014 regarding electric utility revenue requirements, cost of service, rate design, and ratemaking issues before state and local regulatory bodies and courts. He has national experience providing litigation support regarding ratemaking matters at wholesale and retail levels in California, Florida, Indiana, and Texas.

Mr. Georgis' expert witness and litigation support experience include:

Public Utility Commission of Texas

- Centerpoint Energy Houston Electric, LLC; SOAH Docket No. 473-14-3897 and PUC Docket No. 42560
- City of Lubbock, Lubbock Power & Light; PUC Docket No. 52390
- City of Lubbock, Lubbock Power & Light; SOAH Docket No. 473-24-04313; PUC Docket No. 54657
- City of Lubbock, Lubbock Power & Light; SOAH Docket No. 473-21-0043 and PUC Docket No. 51100
- Oncor Electric Delivery Company; SOAH Docket No. 473-22-2695 and PUC Docket 53601
- Southwestern Electric Power Company (SWEPCO); SOAH Docket No. 473-21-0538 and PUC Docket No. 51415

Indiana Utility Regulatory Commission

- Indiana Michigan Power Company, Cause No. 45993
- Northern Indiana Public Service Company LLC (NIPSCO); Cause No. 45159
- Northern Indiana Public Service Company LLC (NIPSCO); Cause No. 45772

TONY GEORGIS

Managing Director – Energy Practice

Florida Public Service Commission

- Duke Energy, Florida; Docket No. 20210016-EI
- Florida Power & Light Company; Docket No. 20210015-EI

Superior Court of the State of California for the County of Los Angeles

- City of Pasadena – Pasadena Water and Power; No. BC 677632

California Public Utility Commission

- Pacific Gas and Electric Company
CPUC Application No. 21-06-021
- Southern California Edison Company
CPUC Application No. 23-05-010
- San Diego Gas and Electric Company
CPUC Application No. 22-05-016

PRESENTATIONS AND PUBLICATIONS

Mr. Georgis has presented at numerous industry associations and conferences, provided training for utility staff, and published several trade journal articles. These efforts have focused on utility finance, strategic planning, market trends/opportunities, and sustainability. Mr. Georgis' presentations and publications are detailed below.

Presentations

APPA Legislative Rally Preconference Seminar, 2020

- *Demystifying Distributed Energy Resources*

APPA Business and Finance Conference Preconference Seminar, 2019

- *Distributed Energy Resources: Risks and Opportunities*

APPA National Conference – Preconference Seminars, 2017/2018/2019

- *Distributed Energy Resources: Risks and Opportunities*

Washington PUD Association Finance Officers, 2016

- *Balancing Aging Infrastructure, Rates, and Residential Demand*

Harvard University Zofnass Program for Sustainable Infrastructure, 2011

- *Tools and Frameworks to Drive the Business Case for Sustainability*

Association of Climate Change Officers, 2010

- *SEC Climate Change Disclosure Guidance*

Platts Energy Markets Webinar, 2010

- *SEC Guidance on Climate Change Disclosures*

Global Commerce Conference, 2010

- *Leadership in Sustainability – Sustainability Decision Making, Implementation and Reporting*

University of Colorado Denver Managing for Sustainability, 2012

- *Regulatory Drivers for Sustainability*

TONY GEORGIS

Managing Director – Energy Practice

Inter-American Development Bank, 2010

- *Transportation Sustainability and Climate Change Seminar*

Tire Industry Association Scrap to Profit, 2010

- *Evolution of the Carbon Markets and Opportunities for the Scrap Tire Industry*

Energy Utility and Environmental Conference, 2010

- *Evolution and Optimization of Energy Efficiency and Smart Grid Measures*

Tire Industry Association Recycling Conference, 2009

- *Carbon Credits and Recycling Products*

Tire Industry Association Recycling Conference, 2008

- *Selling Tire-derived Products to the Architectural and Construction Markets*

Articles

- *Growing Role for Demand Response in ISO Operations. Utility Automation and Engineering T&D*, November 2008
- *Recycling and Climate Change: A Primer. Resource Recycling*, August 2009
- *Recycling and Climate Change: Opportunities for Recycling as a Climate Change Strategy. Resource Recycling*, September 2009

UTILITY	PROCEEDING	SUBJECT	BEFORE	CLIENT	YEAR
1. Arizona Public Service Company	Docket No. E-01933A-25-0105	Arizona Public Service Company for a Hearing to Determine the fair Value of the Utility Property of the Company for Ratemaking Purposes, to Fix a Just and Reasonable Rate of Return	Arizona Corporation Commission	Arizona Corporation Commission	2026
2. Tucson Electric Power Company	Docket No. E-01933A-25-0103	Tucson Electric Power Company for the Establishment of Just and Reasonable Rates and Charges Designed to Realize a Reasonable Rate of Return	Arizona Corporation Commission	Arizona Corporation Commission	2026
3. Indiana Michigan Power Company	Cause No. 46301	Approval of an Expedited Generation Resource Plan, Associated Accounting and Ratemaking Relief (Including Authority to Defer Costs for Subsequent Recovery and Timely Recovery of Costs), a Generation Resource Submittal Compliance Filing Process, and Protection of Confidential Information from Public Disclosure	Indiana Utility Regulatory Commission	City of Fort Wayne, the City of Marion, and Marion Municipal Utilities	2025
4. Florida Power & Light Company	Docket No. 20250011-EI	Petition for Rate Increase by Florida Power & Light Company	Florida Public Service Commission	Stone Mattheis Xenopoulos & Brew, PC; Florida Retail Federation	2025
5. Energy Transmission Texas	PUT Docket No. 57518	Application of Electric Transmission Texas LLC for Authority to Change Rates	Public Utility Commission of Texas	Office of Public Utility Counsel	2025

UTILITY	PROCEEDING	SUBJECT	BEFORE	CLIENT	YEAR
6. Southern California Edison Company	Docket No. A.23-05-010	Application of Southern California Edison Company (U 338-E) For Authority to Increase Its Authorized Revenues for Electric Service In 2025, Among Other Things, and to Reflect That Increase in Rates.	California Public Utilities Commission	California Community Choice Association	2024
7. Indiana Michigan Power Company	Cause No. 45993	Authority to Increase its Rates and Charges for Electric Utility Service Through a Phase in Rate Adjustment	Indiana Utility Regulatory Commission	City of Fort Wayne, the City of Marion, and Marion Municipal Utilities	2023
8. San Diego Gas & Electric Company	CPUC Application No. 22-05-016	Application of San Diego Gas & Electric Company (U 902 M) for Authority, Among Other Things, to Update its Electric and Gas Application 22-05-016 Revenue Requirement and Base Rates Effective on January 1, 2024	California Public Utilities Commission	Joint Community Choice Aggregators	2023
9. City of Lubbock, Lubbock Power & Light	PUC Docket No. 54657	Application of the City of Lubbock for Authority to Change Rates for Wholesale Transmission Service	State Office of Administrative Hearings, Public Utility Commission of Texas	Lloyd Gosselink Rochelle & Townsend, P.C.	2023
10. Northern Indiana Public Service Company LLC (NIPSCO)	Cause No. 45772	Petition of Northern Indiana Public Service Company LLC (NIPSCO) Authority to 1) Modify Electric Utility Rates; 2) Approval of New Schedules of Rates and Changes, General Rules and Regulations and Riders; 3) Approval of a new Rider for VOM, and other requests.	Indiana Utility Regulatory Commission	Bose McKinney & Evans LLP, United States Steel Corporation	2023
11. Oncor Electric Delivery Company LLC	SOAH Docket No. 473-22-2695 PUC Docket No. 53601	Application of Oncor Electric Delivery Company LLC for Authority to Change Rates	Public Utility Commission of Texas	University of Texas System	2022

UTILITY	PROCEEDING	SUBJECT	BEFORE	CLIENT	YEAR
12. Pacific Gas and Electric Company	CPUC Application No. 21-06-021	Application for 2023 General Rate Case	California Public Utilities Commission	Joint Community Choice Aggregators	2022
13. City of Lubbock, Lubbock Power & Light	PUC Docket No. 52390	Application of the City of Lubbock for Authority for Interim Update of Wholesale Transmission Rates	State Office of Administrative Hearings, Public Utility Commission of Texas	Lloyd Gosselink Rochelle & Townsend, P.C.	2021
14. Florida Power & Light Company	Docket No. 20210015-EI	Petition for Rate Increase by Florida Power & Light Company	Florida Public Service Commission	Stone Mattheis Xenopoulos & Brew, PC; Florida Retail Federation	2021
15. Southwestern Electric Power Company (SWEPCO)	SOAH Docket No. 473-21-0538 PUC Docket No. 51415	Application of Southwestern Electric Power Company for Authority to Change Rates	State Office of Administrative Hearings, Public Utility Commission of Texas	Office of Public Utility Counsel	2021
16. City of Pasadena – Pasadena Water and Power	BC 677632	Komesar vs. City of Pasadena; State of California Proposition 218, City General Fund Transfer from Utility	Superior Court of the State of California for the County of Los Angeles	Jarvis, Fay and Gibson, LLP; City of Pasadena	2020
17. City of Lubbock, Lubbock Power & Light	SOAH Docket No. 473-21-0043 PUC Docket No. 51100	Application of the City of Lubbock for Authority to Establish Initial Wholesale Transmission Rates and Tariffs	State Office of Administrative Hearings, Public Utility Commission of Texas	Lloyd Gosselink Rochelle & Townsend, P.C.	2020
18. Northern Indiana Public Service Company LLC (NIPSCO)	Cause No. 45159	Petition of Northern Indiana Public Service Company LLC (NIPSCO) Authority to 1) Modify Electric Utility Rates; 2) Approval of New Schedules of Rates and Changes, General Rules and Regulations and Riders; 3) Approval of Revised Common and Electric Depreciation Rates; 4) Accounting Relief; and 5) Approval of New Service Structure for Industrial Rates	Indiana Utility Regulatory Commission	Bose McKinney & Evans LLP, United States Steel Corporation	2019

UTILITY	PROCEEDING	SUBJECT	BEFORE	CLIENT	YEAR
19. CenterPoint Energy Houston Electric, LLC	SOAH Docket No. 473- 14-3897 PUC Docket No. 42560	Application of CenterPoint Energy Houston Electric, LLC for Approval of an Adjustment to its Energy Efficiency Cost Recovery Factor	State Office of Administrative Hearings, Public Utility Commission of Texas	Lloyd Gosselink Rochelle & Townsend, P.C., Gulf Coast Coalition of Cities	2014

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition by Duke Energy Florida, LLC,
for a limited proceeding to approve large load
tariff

Docket No. 20260064-EI

Dated: May 20, 2026

**DUKE ENERGY FLORIDA, LLC'S RESPONSE TO
WHITE SPRINGS AGRICULTURAL CHEMICALS, INC. D/B/A PCS
PHOSPHATE – WHITE SPRINGS' FIRST REQUEST FOR ADMISSION (NO. 1)**

Duke Energy Florida, LLC, ("DEF") hereby responds to White Springs Agricultural Chemicals, Inc. d/b/a PCS Phosphate – White Springs ("PCS Phosphate"), First Request for Admission to DEF (No. 1) as follows:

REQUEST FOR ADMISSION

1. Admit that White Springs Agricultural Chemicals, Inc. d/b/a PCS Phosphate – White Springs operates a mining and manufacturing operation in Hamilton County with a service address at 16950 SE County Road 137 in White Springs, Florida that is a current customer of DEF served under various rate schedules approved by the Florida Public Service Commission.

Response:

DEF admits that White Springs Agricultural Chemicals, Inc. d/b/a PCS Phosphate – White Springs operates a mining and manufacturing operation in Hamilton County with a service address at 16950 SE County Road 137 in White Springs, Florida that is a current customer of DEF served under various rate schedules approved by the Florida Public Service Commission.

Duke Energy Florida, LLC Ten-Year Site Plan

April 2026

2026-2035

**Submitted to:
Florida Public Service Commission**



RENEWABLE ENERGY

DEF continues to secure renewable energy from the following facilities listed by fuel type:

Purchases from Municipal Solid Waste Facilities:

Pasco County Resource Recovery (As Available)
Pinellas County Resource Recovery (As Available)
Lake County Resource Recovery (As Available)
Lee County Resource Recovery (As Available)

Purchases from Landfill Gas Facilities:

G2 Energy Marion LLC (As Available)

Purchases from Waste Heat from Exothermic Processes:

PCS Phosphate (As Available)
Citrus World (As Available)

Purchases from Solar Photovoltaic Facilities:

Placid Solar II, LLC (As Available)

Solar Photovoltaic Facilities:

DEF-owned Solar Generation (1,710 MW)
Osceola Solar Facility 3.8 MW
Perry Solar Facility 5.1 MW
Suwannee Solar Facility 8.8 MW
Hamilton Solar Power Plant 74.9 MW
Trenton Solar Power Plant 74.9 MW
Lake Placid Solar Power Plant 45.0 MW
St. Petersburg Pier Solar Power Plant 0.35 MW
DeBary Solar Power Plant 74.5 MW
Columbia Solar Power Plant 74.9 MW
Twin Rivers Solar Power Plant 74.9 MW

Santa Fe Solar Power Plant 74.9 MW
Duette Solar Power Plant 74.5 MW
Sandy Creek Solar Power Plant 74.9 MW
Fort Green Solar Power Plant 74.9 MW
Charlie Creek Solar Power Plant 74.9 MW
Bay Trail Solar Power Plant 74.9 MW
Bay Ranch Solar Power Plant 74.9 MW
Hardeetown Solar Power Plant 74.9 MW
High Springs Solar Power Plant 74.9 MW
Hildreth Solar Power Plant 74.9 MW
Winquepin Renewable Energy Center 74.9 MW
Falmouth Renewable Energy Center 74.9 MW
Mule Creek Renewable Energy Center 74.9 MW
County Line Renewable Energy Center 74.9 MW
Sundance Renewable Energy Center 74.9 MW
Half Moon Renewable Energy Center 74.9 MW
Rattler Renewable Energy Center 74.9 MW

Customer-owned renewable generation under DEF's Net Metering Tariff (about 1,115 MW as of 12/31/25)

At this time, DEF is reviewing the potential for as-available purchased power contracts with third-party solar companies. In-service dates, however, are generally projected to be beyond 2025. As of December 31, 2025, DEF had over 2,675 MW of FERC jurisdictional solar projects in the DEF grid interconnection queue, representing over 36 active projects and 11 of those projects included DEF as the noted developer. DEF anticipates that additional projects developed by DEF as well as third parties will be incorporated on the DEF system throughout the decade. Project ownership proportions may change over time based on specific project economics, development details, renewable energy incentives and other factors.