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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

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In re:

Nuclear Cost Recovery

Clause

Docket No. 130009-EI

Submitted for Filing: March 1, 2013

claim of confidentiality

notice of intent
PROGRESS ENERGY FLORIDA, INC.'S FIRST REQUEST FOR
request for confide CONFIDENTIAL CLASSIFICATION REGARDING PORTIONS OF
filed by OPC
THE TESTIMONIES AND EXHIBITS FILED AS PART OF

THE COMPANY'S MARCH 1, 2013 TRUE-UP FILING

For DN <u>01092-13</u>, which is in locked storage. You must be

authorized to view Propress Energy Florida, Inc. ("PEF" or the "Company"), pursuant to Section 366.093,

Florida Statutes, and Rule 25-22.006(3), Florida Administrative Code, files this Request for Confidential Classification Regarding Portions of the Testimonies and Exhibits Filed as Part of the Company's March 1, 2013 True-Up Filing (the "Request"). PEF is seeking confidential classification of the following materials filed with the Florida Public Service Commission ("FPSC" or the "Commission") in the above referenced docket: (1) portions of the testimony and the exhibits, the Nuclear Filing Requirements ("NFRs"), of Mr. Thomas G. Foster and (2) portions of the testimony of Mr. Christopher M. Fallon. An unredacted version of the documents discussed above is being filed under seal with the Commission as Appendix A on a confidential basis to keep the competitive business information in those documents confidential.

In support of this Request, PEF states as follows:

The Confidentiality of the Documents at Issue

Section 366.093(1), Florida Statutes, provides that "any records received by the

Commission which are shown and found by the Commission to be proprietary confidential

business information shall be kept confidential and shall be exempt from [the Public Records

Act]." § 366.093(1), Fla. Stat. Proprietary confidential business information means information

that is (i) intended to be and is treated as private confidential information by the Company, (ii)

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because disclosure of the information would cause harm, (iii) either to the Company's ratepayers or the Company's business operation, and (iv) the information has not been voluntarily disclosed to the public. § 366.093(3), Fla. Stat. Specifically, "information concerning bids or other contractual data, the disclosure of which would impair the efforts of the public utility or its affiliates to contract for goods or services on favorable terms" is defined as proprietary confidential business information. § 366.093(3)(d), Fla. Stat. Additionally, subsection 366.093(3)(e) defines "information relating to competitive interests, the disclosure of which would impair the competitive business of the provider of the information," as proprietary confidential business information.

Testimony and Exhibits

As listed above, portions of the testimony and exhibits of Mr. Foster as well as portions of the testimony of Mr. Fallon contain confidential, proprietary business information regarding the contract for the of equipment, materials, and services necessary for the construction and operation of the Levy Nuclear Power Project ("LNP") and the Crystal River Unit 3 ("CR3") Power Uprate Project ("CR3 Uprate" and collectively with LNP the "Nuclear Projects").

More specifically, portions of the testimony of Mr. Foster and attached Exhibit No. ____(TGF-1) and Exhibit No. ____(TGF-2) (collectively the "NFRs") contain confidential and sensitive contractual information and numbers regarding the Nuclear Projects, the disclosure of which would impair PEF's competitive business interests and ability to negotiate favorable contracts, as well as violate contractual nondisclosure provisions of these contracts. See Affidavit of Fallon, ¶ 4; Affidavit of Franke, ¶ 4.

The testimony of Mr. Fallon contains confidential contractual numbers and terms under the Company's Engineering, Procurement, and Construction contract ("EPC Agreement") with Westinghouse, Shaw, Stone & Webster (the "Consortium"). See Affidavit of Fallon, ¶ 4.

Certain of these documents contain contractual quantities, timing, and pricing arrangements and payments made between PEF and third parties that would adversely impact PEF's competitive business interests if disclosed to the public. See Affidavit of Fallon, ¶¶ 4-5; Affidavit of Franke, ¶¶ 4-5. PEF must be able to assure third parties that enter contractual agreements with the Company that sensitive business information, such as the pricing, payment, and quantity terms of their contracts, will be kept confidential. See Affidavit of Fallon, ¶¶ 4-5; Affidavit of Franke, ¶¶ 4-5. Indeed, some of the contracts at issue contain confidentiality provisions that prohibit the disclosure of the terms of the contract to third parties. Affidavit of Fallon, ¶¶ 4-5; Affidavit of Franke, ¶¶ 4-5.

If third parties were made aware of confidential contractual terms that PEF has with other parties, they may offer PEF less competitive contractual terms in future contractual negotiations and it would impair PEF in on-going negotiations. See Affidavit of Fallon, ¶¶ 4-5; Affidavit of Franke, ¶¶ 4-5. Absent the Company's measures to maintain the confidentiality of sensitive terms in contracts between PEF and vendors, the Company's efforts to obtain competitively priced supply and service contracts could be undermined. Affidavit of Fallon, ¶¶ 5-6; Affidavit of Franke, ¶¶ 5-6.

Strict procedures are established and followed to maintain the confidentiality of the terms of all of the confidential documents and information at issue, including restricting access to those persons who need the information and documents to assist the Company. See Affidavit of Fallon, ¶ 6; Affidavit of Franke, ¶ 6.

At no time has the Company publicly disclosed the confidential information or documents at issue; PEF has treated and continues to treat the information and documents at

issue as confidential. See Affidavit of Fallon, ¶ 6; Affidavit of Franke, ¶ 6. PEF requests this information be granted confidential treatment by the Commission.

Conclusion

The competitive, confidential information at issue in this Request fits the statutory definition of proprietary confidential business information under Section 366.093, Florida Statutes, and Rule 25-22.006, F.A.C., and therefore that information should be afforded confidential classification. In support of this motion, PEF has enclosed the following:

- (1) A separate, sealed envelope containing one copy of the confidential Appendix A to PEF's Request for which PEF intends to request confidential classification with the appropriate section, pages, or lines containing the confidential information highlighted. This information should be accorded confidential treatment pending a decision on PEF's Request by the Commission;
- (2) Two copies of the documents with the information for which PEF intends to request confidential classification redacted by section, pages, or lines where appropriate as Appendix B; and,
- (3) A justification matrix of the confidential information contained in Appendix A supporting PEF's Request, as Appendix C.

WHEREFORE, PEF respectfully requests that the redacted portions of the testimony of Mr. Fallon and the redacted portions of the testimony and NFRs of Mr. Foster be classified as confidential for the reasons set forth above.

Respectfully submitted this 1st day of March, 2013.

Respectfully submitted,

John T. Burnett

Deputy General Counsel

Dianne M. Triplett

Associate General Counsel

PROGRESS ENERGY SERVICE COMPANY

LLC

Post Office Box 14042

St. Petersburg, FL 33733-4042

Telephone:

(727) 820-5587

Facsimile:

(727) 820-5519

James Michael Walls

Florida Bar No. 0706242

Blaise N. Gamba

Florida Bar No. 0027942

Matthew R. Bernier

Florida Bar No. 0059886

CARLTON FIELDS, P.A.

Post Office Box 3239

Tampa, FL 33601-3239

Telephone:

(813) 223-7000

Facsimile:

(813) 229-4133

CERTIFICATE OF SERVICE

I HEREBY CERTIFY a true and correct copy of the foregoing has been furnished to counsel and parties of record as indicated below via electronic and U.S. Mail this 1st day of

March, 2013.

Attorney

Keino Young Michael Lawson Florida Public Service Commission Staff 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850 Phone: (850) 413-6199

Facsimile: (850) 413-6184 Email: mlawson@psc.state.fl.us

Jon C. Moyle, Jr.
Moyle Law Firm
118 North Gadsden Street
Tallahassee, FL 32301
Phone: (850) 681-3828
Fay: (850) 681-8788

Phone: (850) 681-3828 Fax: (850) 681-8788 Email: jmoyle@moylelaw.com

Mr. Paul Lewis, Jr.
Progress Energy Florida, Inc.
106 East College Avenue, Ste. 800
Tallahassee, FL 32301-7740
Phone: (850) 222-8738
Facsimile: (850) 222-9768

Email: paul.lewisjr@pgnmail.com

Charles Rehwinkel
Associate Counsel
Erik Sayler
Associate Counsel
Office of Public Counsel
c/o The Florida Legislature
111 West Madison Street, Room 812
Tallahassee, FL 32399-1400

Phone: (850) 488-9330

Email: rehwinkel.charles@leg.state.fl.us Sayler.erik@leg.state.fl.us

James W. Brew F. Alvin Taylor Brickfield Burchette Ritts & Stone, PC 1025 Thomas Jefferson St NW 8th FL West Tower Washington, DC 20007-5201 Phone: (202) 342-0800

Fax: (202) 342-0807 Email: jbrew@bbrslaw.com ataylor@bbrslaw.com

PROGRESS ENERGY FLORIDA In re: Nuclear Cost Recovery Clause Docket 130009-EI First Request for Confidential Classification

Exhibit B

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FPSC-COMMISSION CLERK

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Nuclear Cost Recovery

Clause

DOCKET NO. 130009-EI

Submitted for filing: March 1, 2013

REDACTED

DIRECT TESTIMONY OF CHRISTOPHER M. FALLON IN SUPPORT OF ACTUAL COSTS

ON BEHALF OF PROGRESS ENERGY FLORIDA, INC.

DOCUMENT NUMBER-DATE

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FPSC-COMMISSION CLERK

	1				
1		reasonable and prudent by the Commission in prior dockets. PEF's 2012 project			
2		management policies and procedures reflect the collective experience and			
3		knowledge of the Company and its new parent Duke Energy, and they have been			
4		and will continue to be vetted, enhanced, and revised to reflect industry leading			
5		best project management and cost oversight policies, practices, and procedures.			
6		Therefore, the Company respectfully requests that the Commission approve PEF'			
7		2012 project management, contracting, and cost oversight policies and procedure			
8		as reasonable and prudent.			
9					
10	III	I. 2012 LNP CAPITAL COSTS.			
11	Q.	What were the total LNP actual 2012 costs?			
12	A.	Total actual LNP costs for 2012, inclusive of transmission and generation costs,			
13		were more than PEF's actual/estimated costs			
14		for 2012. The reasons for this variance are described below.			
15					
16	Q.	Please describe the categories of work that were performed for the LNP in			
17		2012 to incur these costs.			
18	A.	PEF performed work and incurred generation preconstruction and generation and			
19		transmission construction costs in the following categories of expenditures for the			
20		LNP in 2012: (1) licensing, (2) engineering, design and procurement, (3) real			
21		estate acquisition, (4) power block engineering and procurement, and (5) other.			
22					
23					
24					

	1	
1		for engineering activities in 2012 were also attributable to milestone payments for
2		LLE items required for LNP construction.
3		Finally, PEF also continued its active participation in APOG AP1000
4		Design Reviews throughout 2012. APOG is the industry group of utilities pursing
5		the deployment of the AP1000 nuclear reactor technology.
6		
7	Q.	Please describe in general the Generation-related Real Estate Acquisitions
8		for the LNP in 2012.
9	A.	The Company incurred surveying and other costs related to the conveyance of an
10		easement for the Dunnellon to Chiefland trail as a condition of the previously
11		required barge slip easement. The Company also incurred internal labor costs for
12		oversight of the Levy plant site.
13		
14	j	i. <u>Preconstruction Generation Costs Incurred.</u>
15	Q.	Did the Company incur any Generation preconstruction costs for the LNP in
16		2012?
17	A.	Yes. As reflected on Schedule T-6.2, the Company incurred preconstruction costs
18		in the categories of (1) License Application and (2) Engineering, Design, and
19		Procurement.
20		
21	Q.	For the License Application costs, please identify what those costs are and
22		why the Company had to incur them.
23	Α.	As reflected on Line 3 of Schedule T-6.2, the Company incurred License
24		Application costs of in 2012. These 2012 actual costs were

1		incurred for the licensing activities supporting the LNP COLA and the additional
2		licensing activities that I described above.
3		
4	Q.	For the Engineering, Design and Procurement costs, please identify what
5		those costs are and why the Company had to incur them.
6	A.	As reflected on Line 4 of Schedule T-6.2, the Company incurred Engineering,
7		Design, and Procurement costs of in 2012. The costs incurred related
8		specifically to: (1) approximately in contractual payments to the
9		Consortium for project management, quality assurance, purchase order disposition
10		support, and other home office services such as accounting and project controls;
11		and (2) approximately for direct PEF oversight of engineering
12		activities of the Consortium including project management, project scheduling
13		and cost estimating.
14		
15	Q.	How did Generation preconstruction actual capital expenditures for January
15 16	Q.	How did Generation preconstruction actual capital expenditures for January 2012 through December 2012 compare to PEF's estimated/actual costs for
	Q.	
16	Q.	2012 through December 2012 compare to PEF's estimated/actual costs for
16 17		2012 through December 2012 compare to PEF's estimated/actual costs for 2012?
16 17 18		2012 through December 2012 compare to PEF's estimated/actual costs for 2012? LNP preconstruction generation costs were less of the less less less less
16171819		2012 through December 2012 compare to PEF's estimated/actual costs for 2012? LNP preconstruction generation costs were than PEF's actual/estimated costs for 2012. The reasons for the major (more than
1617181920		2012 through December 2012 compare to PEF's estimated/actual costs for 2012? LNP preconstruction generation costs were provided below. \$1.0 million) variances are provided below.
16 17 18 19 20 21		2012 through December 2012 compare to PEF's estimated/actual costs for 2012? LNP preconstruction generation costs were provided below. License Application: License Application capital expenditures were

1		associated with the LNP COLA activities and regulatory reviews,
2		including the ASLB contested hearings and Fukushima-related RAI
3		responses.
4		
5		Engineering, Design, and Procurement: Engineering, Design, and
6		Procurement capital expenditures were which was which was
7		less than the actual/estimated Engineering, Design, and
8		Procurement costs for 2012. This variance is driven primarily by lower
9		than estimated internal labor and expenses and deferral of Conditions of
10		Certification ("CoC") engineering scope into future years.
11		
12		ii. <u>Construction Generation Costs Incurred.</u>
13	Q.	Did the Company incur any Generation construction costs for the LNP in
14		2012?
15	A.	Yes. As reflected on Schedule T-6.3, the Company incurred generation
16		construction costs in the categories of Real Estate Acquisition and Power Block
17		Engineering and Procurement.
18		
19	Q.	For the Real Estate Acquisition costs, please identify what those costs are and
20	j	why the Company had to incur them.
21	A.	As reflected on Line 3 of Schedule T-6.3, the Company incurred Real Estate
22		Acquisition costs of approximately in 2012. Costs incurred are related
23		to the conveyance of an easement for the Dunnellon to Chiefland trail and
24		oversight of the LNP site, as I described above.
	I	

i	Q.	For the Power Block Engineering and Procurement costs, please identify
2		what those costs are and why the Company had to incur them.
3	A.	As reflected on Line 8 of Schedule T.6-3, the Company incurred Power Block
4		Engineering and Procurement costs of in 2012. These costs were
5		for accounting accruals for partially completed LLE milestones under the EPC
6		contract.
7		
8	Q.	How did actual Generation construction capital expenditures for January
9		2012 through December 2012 compare to PEF's actual/estimated costs for
10		2012?
11	A.	LNP construction Generation costs were greater or greater
12		than PEF's estimated projected costs for 2012. The reasons for the major (more
13		than \$1.0 million) variances are provided below.
14		Power Block Engineering and Procurement: Power Block Engineering
15		and Procurement capital expenditures were which was
16		greater than the actual/estimated Power Block Engineering
17		and Procurement costs for 2012. This variance is attributable to the
18		accrual of costs for partially completed LLE milestones, which were
19		included as 2013 costs in the prior-year projection, but were actually
20		incurred in 2012 based on the percentage of LLE milestones completed
21		during the year.

ii.	Construction Transmission Costs Incurred.
Q.	Did the Company incur any transmission-related construction costs for the
	LNP in 2012?
A.	Yes, as reflected on Schedule T-6.3, the Company incurred Transmission-related
	construction costs in the categories of Real Estate Acquisition and Other.
Q.	For the Real Estate Acquisition costs, please identify what those costs are and
	why the Company had to incur them.
A.	As reflected on Line 21 of Schedule T-6.3, the Company incurred Real Estate
	Acquisition costs of approximately . These costs were incurred for the
	strategic land acquisitions in the Levy Common Transmission Corridor, I
	described above.
Q.	For the Other costs, please identify what those costs are and why the
	Company had to incur them.
A.	As reflected on Line 24 of Schedule T-6.3, the Company incurred Other costs of
	approximately
	and expenses related to transmission general project management and the strategic
	land acquisition activities I described above.
	Q. A.

1	Q.	How did actual Transmission-related construction capital expenditures for
2		January 2012 through December 2012 compare to PEF's actual/estimated
3		2012 costs?
4	A.	LNP transmission construction actual costs were transmission, or approximately
5		less than PEF's actual/estimated construction transmission costs for
6		2012. Consequently, there were no major (more than \$1.0 million) variances
7		between the actual/estimated costs and the actual costs incurred for 2012.
8		
9	IV.	OPERATION & MAINTENANCE COSTS INCURRED IN 2012 FOR THE
10		LNP.
11	Q.	What Operation & Maintenance ("O&M") costs did the Company incur for
12		the LNP in 2012?
13	A.	As reflected on Schedule T-4 the Company incurred O&M expenditures in the
14		amount of \$1.1 million for internal labor and outside legal services that were
15		necessary for the LNP. There were no major (more than \$1.0 million) variances
16		between the actual/estimated O&M costs and the actual O&M costs incurred.
17		
18	Q.	To summarize, were all of the costs that the Company incurred in 2012 for
19		the LNP reasonable and prudent?
20	A.	Yes, the specific cost amounts for the LNP contained in the NFR schedules,
21		which are attached as exhibits to Mr. Foster's testimony, reflect the reasonable
22		and prudent costs PEF incurred for LNP work in 2012. All of these activities and
23		associated costs were necessary for the LNP.
24		

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Nuclear Cost Recovery

DOCKET NO. 130009-EI

Clause

Submitted for filing:

March 1, 2013

REDACTED

DIRECT TESTIMONY OF THOMAS G. FOSTER IN SUPPORT OF ACTUAL COSTS

ON BEHALF OF PROGRESS ENERGY FLORIDA, INC.

1	1111.	CAPITAL COSTS INCURRED IN 2012 FOR THE LEVY NUCLEAR
2		PROJECT.
3	Q.	What are the total costs PEF incurred for the LNP during the period January
4	i	2012 through December 2012?
5	A.	Total preconstruction capital expenditures, excluding carrying costs, were
6		, as shown on Schedule T-6.2, Line 8 and 21. Total construction capital
7		expenditures, excluding carrying costs, were seems, as shown on Schedule T-
8		6.3, Line 10 and 25.
9		
10	Q.	How did actual Preconstruction Generation capital expenditures for January
11		2012 through December 2012 compare with PEF's actual/estimated costs for
12		2012?
13	A.	Schedule T-6B.2, Line 6 shows that total preconstruction Generation project costs
14		were live and the lower than estimated. By cost category, major
15		cost variances between PEF's projected and actual 2012 preconstruction LNP
16	•	Generation project costs are as follows:
17		
18		License Application: Capital expenditures for License Application activities were
19		or higher than estimated. As explained in the testimony
20		of Christopher Fallon, this variance is primarily attributable to higher than originally
21		estimated Nuclear Regulatory Commission ("NRC") review fees and outside legal
22		counsel fees associated with the LNP Combined Operating License Application
23		("COLA") activities and regulatory reviews.

24

1		Engineering & Design: Capital expenditures for Engineering & Design activities
2		were or or lower than estimated. As explained in the
3		testimony of Christopher Fallon, this variance is primarily attributable to lower than
4		estimated internal labor and expenses and deferral of conditions of certification work
5		scope into future years.
6		
7	Q.	Did the Company incur Preconstruction Transmission capital expenditures for
8		January 2012 through December 2012?
9	A.	No. As shown on Schedule T-6B.2, Line 11 the total preconstruction Transmission
10		project costs were \$0 in 2012. No costs were projected in the prior-year
11		Actual/Estimated filing, so there is no true-up to report.
12		
13	Q.	How did actual Construction Generation capital expenditures for January 2012
14		through December 2012 compare with PEF's actual/estimated costs for 2012?
15	A.	Schedule T-6B.3, Line 8 shows that total construction Generation project costs were
16		higher than estimated. By cost category, major cost
	ļ	
17		variances between PEF's actual/estimated and actual 2012 construction LNP
17		variances between PEF's actual/estimated and actual 2012 construction LNP Generation project costs are as follows:
	,	
18		
18 19		Generation project costs are as follows:
18 19 20	·	Generation project costs are as follows: Power Block Engineering: Capital expenditures for Power Block Engineering

Docket No. 130009
Progress Energy Florida
Exhibit No. ___ (TGF-1)

SCHEDULE APPENDIX REDACTED

EXHIBIT (TGF-1)

PROGRESS ENERGY FLORIDA, INC. LEVY COUNTY NUCLEAR 1 and 2 COMMISSION SCHEDULES (T-1 Through T-7B)

> JANUARY 2012 - DECEMBER 2012 FINAL TRUE-UP DOCKET NO. 130009-EI

Exhibit: TGF-1

Table of Contents Levy County Nuclear 1 and 2 Final True-Up Filing: Nuclear Filing Requirements January 2012 - December 2012

Page(s)	Schedule	<u>Description</u>	Sponsor
3 - 4	T-1	Summary of Jurisdictional Recovery Amounts	T.G. Foster
5 - 6	T-2.2	Preconstruction Costs	T.G. Foster
7 - 8	T-2.3	Construction Carrying Costs	T.G. Foster
9- 10	T-3A.2	Deferred Tax Asset Carrying Costs	T.G. Foster
11- 12	T-3B	Construction Period Interest	T.G. Foster
13	T-4	CCRC Recoverable O&M Monthly Expenditures	T.G. Foster/C. Fallon
14	T-4A	CCRC Recoverable O&M Variance Explanations	T.G. Foster/C. Fallon
15 - 18	T-6	Capital Monthly Expenditures	T.G. Foster/C. Fallon
19 - 21	T-6A	Capital Monthly Expenditure Descriptions	C. Fallon
22 - 23	T-6B	Capital Expenditures Variance Explanations	C. Fallon
24	T-7	Contracts Executed (in excess of \$1 million)	C. Fallon
25 - 29	T-7A	Contracts Executed Detail (in excess of \$1 million)	C. Fallon
30	T-7B	Contracts Executed (in excess of \$250,000)	C. Fallon
31	Appendix A	Beginning Balance Support for Schedules	T.G. Foster
32 - 35	Appendix B	Schedule 2.2. Supporting Schedules	T.G. Foster
36	Appendix C	2006 - 2012 Retail Revenue Requirements	T.G. Foster
37	Appendix D	2006 - 2012 Capital Expenditures	C. Fallon

Site Selection, Preconstruction Costs, and Carrying Costs on Construction Cost Balance Final True-Up Filing: Preconstruction Category - Monthly Capital Additions/Expenditures

REDACTED EXPLANATION: Provide the Final True-up of monthly plant additions by major tasks performed within Preconstruction category for the year, [25-6.0423 (5)(c)1.a.,F.A.C.] All Preconstruction costs also included in Site Selection costs or Construction costs must be identified. Attach a schedule with the [25-6.0423 (2)(g),F.A.C.] COMPANY: calculation of the jurisdictional factor and list all other cost recovery mechanisms where the same jurisdictional factor is used for the [25-6.0423 (8)(d),F.A.C.] Progress Energy - FL same type of costs as those listed in this schedule. List generation related expenses separate from transmission related expenses. Witness: C. Fallon/Thomas G. Foster DOCKET NO .: 130009-EI For Year Ended: 12/31/2012 (A) (B) (D) (E) (F) Beginning Actual Line Actual Actual Actual Actual Actual 6 Month Description Balance January February Mav April June **Total Additions** 1 Preconstruction Additions: 2 Generation: License Application 3 Engineering, Design & Procurement Permitting 6 Clearing, Grading, and Excavation On-Site Construction Facilities 7 Total System Generation Preconstruction Cost Additions (a) 8 9 Adjustments: 10 Non-Cash Accruals 11 Joint Owner Credit 12 Adjusted System Generation Preconstruction Cost Additions (b) 13 14 Jurisdictional Factor 0.91683 0.91683 0.91683 0.91683 0.91683 0.91683 0.91683 15 Jurisdictional Generation Preconstruction Capital Additions 16 Transmission: Line Engineering 17 18 Substation Engineering Clearing 19 20 Other 21 Total System Transmission Preconstruction Cost Additions (a) 22 Adjustments: Non-Cash Accruals 23 24 Joint Owner Credit 25 Other Adjusted System Transmission Preconstruction Cost Additions (b) 27 Jurisdictional Factor 0.70795 0.70795 0.70795 0.70795 0.70795 0.70795 0.70795 0.70795 28 Jurisdictional Transmission Preconstruction Capital Additions

\$596,528

Note:

(a): Lines 8 and 21 represent capital expenditures on an accrual basis, excluding AFUDC. Beginning balance ties to ending balance on Schedule T-6.2.

\$444,681,512

(b): Lines 13 and 26 represent capital expenditures on a cash basis.

29 Total Jurisdictional Preconstruction Cost Additions

(Lines 15 + 28)

\$777,148 \$1,872,221

\$668,453 \$2,895,937

\$928,037

\$7,738,324

Site Selection, Preconstruction Costs, and Carrying Costs on Construction Cost Balance Final True-Up Filing: Preconstruction Category - Monthly Capital Additions/Expenditures

Schedule T-6.2

REDACTED EXPLANATION: Provide the Final True-up of monthly plant additions by major tasks performed within Preconstruction category for the year. [25-6.0423 (5)(c)1.a.,F.A.C.] All Preconstruction costs also included in Site Selection costs or Construction costs must be Identified. Attach a schedule with the [25-6.0423 (2)(g),F.A.C.] calculation of the jurisdictional factor and list all other cost recovery mechanisms where the same jurisdictional factor is used for the [25-6.0423 (8)(d),F.A.C.] COMPANY: same type of costs as those listed in this schedule. List generation related expenses separate from transmission related expenses. Progress Energy - FL Witness; C. Fallon/Thomas G. Foster DOCKET NO .: 130009-EI For Year Ended: 12/31/2012 (1) (L) Actual Actual Actual Actual Actual Actual 12 Month Ending Line August September October November December Balance Description Nο 1 Preconstruction Additions: 2 Generation: License Application Engineering, Design & Procurement Permitting Clearing, Grading, and Excavation On-Site Construction Facilities Total System Generation Preconstruction Cost Additions (a) Adjustments: 10 Non-Cash Accruals Joint Owner Credit 11 12 Adjusted System Generation Preconstruction Cost Additions (b) 13 14 Jurisdictional Factor 0.91683 0.91683 0.91683 0.91683 0.91683 0.91683 15 Jurisdictional Generation Preconstruction Capital Additions 16 Transmission: 17 Line Engineering Substation Engineering 18 19 Clearing 20 Other 21 Total System Transmission Preconstruction Cost Additions (a) 22 Adjustments: 23 Non-Cash Accruals Joint Owner Credit 24 25 Adjusted System Transmission Preconstruction Cost Additions (b) 26 0.70795 0.70795 0.70795 27 Jurisdictional Factor 0.70795 0.70795 0.70795 0.70795 0.70795 28 Jurisdictional Transmission Preconstruction Capital Additions \$1,403,754 \$2,185,107 \$1,073,471 \$1,350,507 \$1,597,066 \$1,195,492 \$16,543,722

- (a): Lines 8 and 21 represent capital expenditures on an accrual basis, excluding AFUDC. Beginning balance ties to ending balance on Schedule T-6.2.
- (b): Lines 13 and 26 represent capital expenditures on a cash basis.

29 Total Jurisdictional Preconstruction Cost Additions

(Lines 15 + 28)

\$461,225,233

Site Selection, Preconstruction Costs, and Carrying Costs on Construction Cost Balance Final True-Up Filing: Construction Category - Monthly Capital Additions/Expenditures

Schedule T-6.3

REDACTED [25-6.0423 (5)(c)1.a.,F.A.C.] EXPLANATION: Provide the Final True-up of monthly plant additions by major tasks performed within Construction category for the year. All Construction costs also included in Site Selection costs or Preconstruction costs must be identified. Attach a schedule with the [25-6.0423 (2)(i),F.A.C.] calculation of the jurisdictional factor and list all other cost recovery mechanisms where the same jurisdictional factor is used for the [25-6.0423 (8)(d),F.A.C.] COMPANY: same type of costs as those listed in this schedule. List generation related expenses separate from transmission related expenses. Progress Energy - FL Witness: C. Fallon/Thomas G. Foster DOCKET NO .: For Year Ended: 12/31/2012 130009-EI (A) (B) (C) (D) (E) (F) (G) Actual 6 Month Actual Actual Actual Actual Beginning Actual Line Balance January February March April May June **Total Additions** Description No. 1 Construction Additions: 2 Generation: Real Estate Acquisitions Project Management Permanent Staff/Training Site Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. 9 Total System Generation Construction Cost Additions (a) 10 11 Adjustments: Non-Cash Accruals 12 Joint Owner Credit 13 14 Other Adjusted System Generation Construction Cost Additions (b) 15 0.91683 0.91683 0.91683 0.91683 0.91683 0.91683 0.91683 16 Jurisdictional Factor 17 Jurisdictional Generation Construction Capital Additions 18 Transmission: Line Engineering 19 Substation Engineering 20 Real Estate Acquisition 21 Line Construction 22 Substation Construction 23 24 Other 25 Total System Transmission Construction Cost Additions (a) 26 Adjustments: Non-Cash Accruals 27 28 Joint Owner Credit 29 Adjusted System Transmission Construction Cost Additions (b) 30 0.70795 0.70795 0.70795 0.70795 0.70795 0.70795 0.70795 0.70795 31 Jurisdictional Factor 32 Jurisdictional Transmission Construction Capital Additions \$127,094,915 \$367,798 \$37,664 \$67,181 \$48,667 \$125,754 \$25,995 \$62,537 33 Total Jurisdictional Construction Cost Additions

Noto:

(Lines 17 + 32)

- (a) Lines 10 and 25 represent capital expenditures on an accrual basis, excluding AFUDC. Beginning balance ties to ending balance on Schedule T-6.3
- (b) Lines 15 and 30 represent capital expenditures on a cash basis.

Site Selection, Preconstruction Costs, and Carrying Costs on Construction Cost Balance Final True-Up Filing: Construction Category - Monthly Capital Additions/Expenditures

COMPA	ANY:	Provide the Final True-up of monthly plant All Construction costs also included in Site calculation of the jurisdictional factor and it same type of costs as those listed in this s	Selection costs or Pre st all other cost recover	construction co ry mechanisms	sts must be identi where the same ju	fied. Attach a si urisdictional fact	chedule with the or is used for the	: B	[25-6	3 (5)(c)1.a.,F.A.C.] .0423 (2)(i),F.A.C.] 0423 (8)(d),F.A.C.]
DOCKE	Progress Energy - FL	saille type of costs as allose listed in this s	criedule. List generalit	on related exper	ises separate iroi	ii (lansiiilosioii i	oidled experises		Vitness: C. Fallon	Thomas G. Foster
DOCKE	130009-EI								For Year	Ended: 12/31/2012
Line No.	Description		(H) Actual July	(I) Actual August	(J) Actual September	(K) Actual October	(L) Actual November	(M) Actual December	(N) 12 Month Total	(O) Ending Balance
1 Co	enstruction Additions:									
	Seneration:									
3	Real Estate Acquisitions									
4	Project Management Permanent Staff/Training									
5 6	Site Preparation									
7	On-Site Construction Facilities									
8	Power Block Engineering, Pro-									
9	Non-Power Block Engineering									
10	Total System Generation Cor	nstruction Cost Additions (a)			<u></u>					
11	Adjustments:									
12	Non-Cash Accruais									
13	Joint Owner Credit									
14	Other									
15	Adjusted System Generation	Construction Cost Additions (b)								
16 Jur	risdictional Factor		0.91683	0.91683	0.91683	0.91683	0.91683	0.91683	0.91683	0.91683
17 Jur	risdictional Generation Construction	n Capital Additions								
18 Ti	ransmission:									
19	Line Engineering									
20	Substation Engineering									
21	Real Estate Acquisition									
22	Line Construction Substation Construction									
23 24	Other									
25		Construction Cost Additions (a)								
26	Adjustments:									
27	Non-Cash Accruals									
28	Joint Owner Credit									
29	Other									
30	Adjusted System Transmissi	on Construction Cost Additions (b)								
31 Jur	risdictional Factor		0.70795	0.70795	0.70795	0.70795	0.70795	0.70795	0.70795	0.70795
32 Jur	risdictional Transmission Construct	tion Capital Additions								
33 Tol	tal Jurisdictional Construction Cost	Additions	\$27,614	\$42,460	\$44,437	\$6,770,366	\$507,563	\$1,031,621	\$8,791,860	\$135,886,775
	(Lines 17 + 32)									
	•									

- (a) Lines 10 and 25 represent capital expenditures on an accrual basis, excluding AFUDC. Beginning balance ties to ending balance on Schedule T-6.3 (b) Lines 15 and 30 represent capital expenditures on a cash basis.

Site Selection, Preconstruction Costs, and Carrying Costs on Construction Cost Balance

EXPLANATION: Provide variance explanations comparing the annual system total expenditures shown on Schedule T-6.2 with the expenditures approved by the Commission on Schedule AE-6.2. List the Generation expenses separate from Transmission in the same order

appearing on Schedule T-6.2. This schedule is not required if Schedule T-6.2 is not filed.

Final True-Up Filing: Preconstruction Category - Variance in Additions and Expenditures Schedule T-6B.2

REDACTED

[25-6.0423 (5)(c)1.a.,F.A.C.] [25-6.0423 (2)(g),F.A.C.] [25-6.0423 (5)(a),F.A.C.] [25-6.0423 (8)(d),F.A.C.]

Witness: C. Fallon

COMPANY:

Progress Energy - FL

DOCKET NO .:

1300	009-EI

	130009-EI					For Year Ended: 12/31/2012
	Preconstruction	(A)	(B)	(C)	(D)	
Line	Major Task & Description	System	System	Variance		
No.	for amounts on Schedule T-6.2	Estimated/Actual	Actual	Amount	Explanation	•

No.	for amounts on Schedule T-6.2	Estimated/Actual	Actual	Amount	Explanation
	Generation:				
1	License Application				Licensing Application: Variance is primarily attributable to higher than estimated Nuclear Regulatory
•	2.03/133 / Ipp.1331131				Commission ("NRC") review fees and higher outside legal counsel costs associated with LNP Combined
		a contract of the contract of			Operating License Application ("COLA") activities.
2	Engineering, Design, & Procurement				Engineering, Design, & Procurement: Variance is primarily attributable to lower than estimated internal labor
a	Permitting				and expenses and deferral of conditions of certification scope into future years.
4	Clearing, Grading and Excavation				
5	On-Site Construction Facilities				
6	Total Generation Costs				
	Turanisian				
	Transmission:				
′	Line Engineering				
8	Substation Engineering				
9	Clearing				
10	Other				
11	Total Transmission Costs				

Site Selection, Preconstruction Costs, and Carrying Costs on Construction Cost Balance Final True-Up Filing: Construction Category - Variance in Additions and Expenditures

EXPLANATION: Provide variance explanations comparing the annual system total expenditures shown on Schedule T-6.3 with the expenditures approved by the Commission on Schedule AE-6.3. List the Generation expenses separate from Transmission in the same order appearing on Schedule T-6.3. This schedule is not required if Schedule T-6.3 is not filed.

REDACTED

[25-6.0423 (5)(c)1.a.,F.A.C.] [25-6.0423 (2)(i),F.A.C.] [25-6.0423 (8)(d),F.A.C.]

COMPANY:

Progress Energy - FL

Witness: C. Fallon

DOCKET	NO.:
--------	------

Schedule T-6B.3

	130009-E1				For Year Ended: 12/31/2012
	Construction	(A)	(B)	(C)	(D)
Line	Major Task & Description	System	System	Variance	
No.	for amounts on Schedule T-6.3	Estimated/Actual	Actual	Amount	Explanation

Line	Major Task & Description	System	System	Variance	
No.	for amounts on Schedule T-6.3	Estimated/Actual	Actual	Amount	Explanation
_ <u>G</u>	Generation:				
1	Real Estate Acquisitions				Minor variance from estimated amount
2	Project Management				
3	Permanent Staff/Training				
4	Site Preparation				
5	On-Site Construction Facilities				
6	Power Block Engineering, Procurement, etc.				Power Block Engineering, Procurement, etc.: Variance is primarily attributable to the accrual of costs for
					partially completed LLE milestones; these costs were included as 2013 costs in the prior-year Projection filing.
7	Non-Power Block Engineering, Procurement, etc.				
,	Total Generation Costs				
0	Total Generation Costs				
т	ransmission:				
9	Line Engineering				
10	Substation Engineering				
11	Real Estate Acquisition				Real Estate Acquisition: Variance is primarily attributable to fewer purchases of strategic right of ways
	Near Estate Addustrion				("ROWs") than originally anticipated for 2012.
12	Line Construction				(NOVE) than originally anticipated for 2012.
13	Substation Construction				
	Other				Minor various from estimated execut
14	Total Transmission Costs				Minor variance from estimated amount
15	TOTAL TRANSMINSSION COSTS				

LEVY COUNTY NUCLEAR 1 & 2 Site Selection/Pre-Construction Costs and Carrying Costs on Construction Cost Balance Final True-Up Filling: Contracts Executed

Schedule T-7 REDACTED EXPLANATION: Provide a list of contracts executed in excess of \$1 million including, a description of the work, the dollar value and term of the contract, the method of vendor selection, COMPANY: the identity and affiliation of the vendor, and current status of the contract. [25-6.0423 (8)(c),F.A..C.] Progress Energy - FL Witness: C. Fallon DOCKET NO .: 130009-EI For Year Ended: 12/31/2012 (E) (F) (G) (H) (J) (1)

		Status of	Original Term	Current Term		Actual Expended as of Prior	Amount Expended in Current Year	Estimate of Final	Name of Contractor		
Line No.	Contract No.	Contract	of Contract	of Contract	Original Amount	Year End (2011)	(2012)	Contract Amount	(and Affiliation if any)	Method of Selection	Work Description
1	N/A	Executed							Purchase Agreement for Rayonier Forest Resources	final results from site down select analysis	Purchase Land for LNP. Final contract amount includes costs to complete title search, recording fees, and documentary stamps; and Final payment in 2013.
2	255934-09 Amendment 1-11	Executed									LNP Phase III (Initial Scope - COLA Revision 2) Incorporate RCC Specialty Test, Foundation Calcs Rev-Contract will be amended as new COLA Phase III work scope identified.
3	414310	Executed (continue partial suspension with schedule shift)							Westinghouse Electric Co. LLC.	based on vendor	To design, engineer, supply, equip, construct and install a fully operational two unit AP1000 Facility at the Levy Nuclear Plant Site. Final contract amount includes change orders.
4	5571467 Amendment 1	Completed (Note 1)							O'Steen Brothers	RFP Process	Provide detailed engineering design, permitting, and construction services for a 3.2mile, 12 ft. wide multi-use paved trail ("Trail") on the Marjorie Harris Carr Cross Florida Greenway ("Greenway"), to be located in Citrus and Levy Counties (Florida).
5	N/A	Executed							NuStart Energy Development LLC	Membership Agreement in Industry Organization	Preparation of Reference Combined License Applications for Westinghouse and GE Designs.
6	N/A	Note 2	Note 2	Note 2	Note 2			Note 2	Hopping, Green & Sams	Note 2	Legal Work - Levy Site Certification
7	N/A	Note 2	Note 2	Note 2	Note 2			Note 2	Pillsbury Winthrop Shaw Pittman	Note 2	Legal Work - Levy COLA Work and COLA Contentions
8	N/A	Note 2	Note 2	Note 2	Note 2			Note 2	Carlton Fields	Note 2	Legal Work - PEF Levy Units 1 & 2

Note 1: For this particular contract, costs incurred by PEF for the design, permitting, and construction of the Rec Trail were reimbursed from an escrow account administered by the State of Florida (Department of Financial Services, Division of Treasury).

Note 2: The scope, nature, and extent of legal services ultimately required is subject either to events and/or the actions and/or inactions of parties beyond the control of PEF and its legal services providers, and therefore are not amenable to determination at the time of contract execution or estimation in advance of the conclusion of legal services.

Pre-Construction Costs and Carrying Costs on Construction Cost Balance Final True-Up Filing: Contracts Executed

Schedule T-7A

EXPLANATION: Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status

REDACTED

COMPANY:

of the Progress Energy - FL

[25-6.0423 (8)(c),F.A..C.]

DOCKET NO.:

Witness: C. Fallon

Contract No.: N/A

130009-EI

For the Year Ended 12/31/2012

....

Major Task or Tasks Associated With: Purchase of property to site the Levy Nuclear Plant

Vendor Identity: Rayonier Forest Resources, L.P. (seller)

<u>Vendor Affiliation (specify 'direct' or 'indirect');</u> Indirect (Vertical Integration (buyer) on behalf of Progress Energy)

Number of Vendors Solicited: Purchased based on results of site down select analysis that determined the most suitable site for the plant.

Number of Bids Received: N/A

Brief Description of Sejection Process: Property was selected based on the site selection process analysis to determine most suitable site for the nuclear facility.

Dollar Value:

ai value,

Contract Status: E

Term Begin: Term End: .

Nature and Scope of Work: Purchase and Sale Agreement. The seller was Rayonier Forest Resources, L.P. Sold Approximately 3,000 acres to Progress Energy for siting Levy Nuclear Plant.

Pre-Construction Costs and Carrying Costs on Construction Cost Balance Schedule T-7A Final True-Up Filling: Contracts Executed

> EXPLANATION: Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status

REDACTED

COMPANY:

of the contract. Progress Energy - FL

[25-8.0423 (8)(c),F.A.,C.]

DOCKET NO .:

130009-EI

Witness: C. Fallon

Contract No.: 00255934-00009

For the Year Ended 12/31/2012

Major Task or Tasks Associated With: LNP PHASE III (INITIAL SCOPE - COLA REVISION 6)

Vendor Identity: Joint Venture Team - Sargent & Lundy, CH2M Hill, & Worley Parsons

Vendor Affiliation (specify 'direct' or 'indirect'); Direct

Executed

Number of Vendors Solicited: 1

Number of Bids Received; 1

Brief Description of Selection Process; This authorization is for support of the Levy Site Certification. Levy COLA Revision 2 for submittal to the NRC.

Dollar Value:

Contract Status;

Term Beain; Term End:

Nature and Scope of Work;

Provide support for the Levy Nuclear Plant (LNP) Site Certification, including support of Levy COLA Revision 2 for submittal to the NRC.

Task 9 - COLA Revisions

Task 10 - Project Management Task 11 - Environmental Support

Task 12 - RCC Testing
Task 13 - ASER Review & ACRS Meeting

Task 14 - ASLB Hearing Support

Pre-Construction Costs and Carrying Costs on Construction Cost Balance
Final True-Up Filing: Contracts Executed

Schedule T-7A

EXPLANATION: Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any

affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status

[25-8.0423 (8)(c),F.A..C.]

COMPANY:

Progress Energy - FL

Witness: C. Fallon

DOCKET NO .:

130009-FI

For the Year Ended 12/31/2012

REDACTED

Contract No.: 414310

Major Task or Tasks Associated With:

The contractor will design, engineer, supply, equip, construct and install a complete fully operational two unit AP1000 Facility at the Levy Nuclear Plant Site.

Vendor Identity: Westinghouse Electric Company LLC.

Vendor Affiliation (specify 'direct' or 'indirect'); Direct

Number of Vendors Solicited: One, due to Westinghouse being the sole vendor for the reactor technology selected.

Number of Bids Received: N/A

Brief Description of Selection Process: Per approved Letter of Intent.

Dollar Value:

Contract Status:

Executed (Continue Partial Suspension with Schedule Shift)

Term Beoin: Term End:

Nature and Scope of Work:

INSULE BITC SOME OF TYPIN.

Scope of Work is to design, engineer, supply, equip, construct, and install a complete and fully operational two (2) unit AP1000 Facility at Owner's Levy Nuclear Plant Site and Nearby Work Areas, including all equipment and services necessary to meet the terms and conditions of the "Engineering, Procurement and Construction Agreement Between Florida Power Corporation doing business as Progress Energy Florida, Inc., (Owner) and a consortium consisting of Westinghouse Electric Company, LLC, and Shaw Stone and Webster, Inc., (Contractor), effective on December 31, 2008.

Pre-Construction Costs and Carrying Costs on Construction Cost Balance Final True-Up Filing: Contracts Executed Schedule T-7A

EXPLANATION: Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status

REDACTED

COMPANY:

Progress Energy - FL

[25-6.0423 (8)(c),F.A..C.]

DOCKET NO .:

130009-EI

Witness: C. Fallon

For the Year Ended 12/31/2012

Contract No.: 671467

Complete Detailed Engineering, Design, Permitting and Construction for the Multi-Use Payed Trail in Citrus and Levy Counties,

of the contract.

Vendor Identity: O'Steen Brothers Inc.

Vendor Affiliation (specify 'direct' or 'indirect'); Direct

Completed

Number of Vendors Solicited: 7

Number of Bids Received; 3

Brief Description of Selection Process: A Request for Proposal (RFP) was completed and sent to vendors.

Dollar Value:

Contract Status:

Term Begin: Term End:

Nature and Scope of Work:

Provide detailed engineering design, permitting, and construction services for a 3.2 mile, 12 ft. wide multi-use paved trail ("Trail") on the Marjorie Harris Carr Cross Florida Greenway ("Greenway"), to be located in Citrus and Levy Counties, Florida.

Pre-Construction Costs and Carrying Costs on Construction Cost Balance Final True-Up Filing: Contracts Executed

Schedule T-7A

EXPLANATION: Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status

[25-6.0423 (8)(c),F.A..C.]

REDACTED

COMPANY:

Progress Energy - FL

DOCKET NO .:

130009-EI

Witness: C. Fallon

Contract No.:

N/A

For the Year Ended 12/31/2012

Major Task or Tasks Associated With:

Reference COL Preparation

Vendor identity; NuStart Energy Development LLC

Vendor Affiliation (specify 'direct' or 'indirect'); Direct

Number of Vendors Solicited: One, membership agreement with the entity.

Number of Bids Received: N/A

Brief Description of Selection Process: N/A

Dollar Value;

Contract Status:

Executed

Term Begin: Term End:

Nature and Scope of Work: Reference Combined

LEVY COUNTY NUCLEAR 1 & 2
Pre-Construction Costs and Carrying Costs on Construction Cost Balance
Final True-Up Filling: All Contracts Executed in Excess of \$250,000 up to and including \$1,000,000 Schedule T-7B

								ers), provide the contract num			REDACTED	
COMPA	ANY;	original and current contract terms, original amount, amount expended as of the end of the prior year, amount expended in the year, estimated final contract amount, name of contractor and affiliations if any, method of selection including identification of justification documents, and a description of work. Progress Energy - FL										
OOCKE	T NO.:	130009-EI	-,_								For the Year Ended 12/31/201	
	(A)	(B)	(C)	(D)	(E)	(F) Actual Expended	(G) Amount Expended	(H)	(1)	(J)	(K)	
Jne No.	Contract No.	Status of Contract	Original Term of Contract	Current Term of Contract	Original Amount	as of Prior Year	in Current Year (2012)	Estimate of Final Contract Amount	Name of Contractor (and Affiliation if any)	Method of Selection and Document ID	Work Description	
1	3382-208 Amendment 1-3	Completed			,				Westinghouse Energy Development LLC (WEC)	Sole Source to vendor to address Nuclear Regulatory Commission (NRC) Request for Additional information (RAI) related to the Levy Nuclear Plant Construction and Operating License Application (COLA).	Provide a Levy Nuclear Site Soil Structure Interaction Analysis for your information and use in response to NRC letter #085.	
2	3382-155 Amendment 1-7	Executed							Westinghouse Energy Development LLC (WEC)	Sole Source to vendor to address Nuclear Regulatory Commission (NRC) Request for Additional Information (RAI) related to the Levy Nuclear Plant Construction and Operating License Application (COLA).	Support the COLA review process, as needed, for the Levy Nuclear Plants (LNP). Respond to Requests for Additional Information (RAI) from the regulators, design inputs & RFI 's.	
3	442498-03 Amendment 1-3	Closed							Southeastern Archaeological Research Inc. (SEARCH)	RFP Process	Provide Cultural Resources Services for the Certified Corridor, the R8 Corridor, and three associated properties for the Levy Project: Development of Work Plan and Survey Proposal.	
4	N/A	Note 1	Note 1	Note 1	Note 1			Note 1	Holland & Knight	Note 1	Legal Work - Levy Site Certification	

Note 1: The scope, nature, and extent of legal services ultimately required is subject either to events and/or the actions and/or inactions of parties beyond the control of PEF and its legal services providers, and therefore are not amenable to determination at the time of contract execution or estimation in advance of the conclusion of legal services.

Docket No. 130009-EI APPENDIX D

> REDACTED Witness: C. Fallon

Levy County Nuclear Unit 1 & 2 Capital Spend (Accrual Basis) (in Dollars)

Line	Description	Actual 2006	Actual 2007	Actual 2008	Actual 2009	Actual 2010	Actual 2011	Actual 2012	Period Total
1	Site Selection:						•		
2	Generation:								
3	· License Application	\$2,849,210	\$20,536,898	\$8,417,338	\$0	\$0	\$0	\$0	\$31,803,446
-	Engineering, Design, & Procurement	\$2,649,210 0	4 20,530,696	ф6,417,330 П	ФО О	0	0	0	\$31,0V3,446 0
4 5	Permitting	Ö	Ö	Ö	Ö	. 0	ő	ŏ	Ö
5 6	Clearing, Grading and Excavation	0	0	0	0	Ö	Ö	Ö	0
7	On-Site Construction Facilities	Ö	0	Ö	0	ő	ő	Ö	. 0
8	Total Generation Site Selection	\$2,849,210	\$20,536,898	\$8,417,338	\$0	\$0	\$0	\$0	\$31,803,446
9	Transmission:								
10	Line Engineering	\$0	\$1,511,538	\$666,950	\$0	\$0	\$0	\$0	\$2,178,488
11	Substation Engineering	0	171,433	21,860	0	0	0	0	193,293
12	Clearing	0	0	0	0	0	0	0	0
13	Other	0	866,016	482,023	0	0	0	0	1,348,039
14	Total Transmission Site Selection	\$0	\$2,548,987	\$1,170,833	\$0	\$0	\$0	\$0	\$3,719,820
15	Pre-Construction:				-				
16	Generation:								
17	License Application								
18	Engineering, Design, & Procurement								
19	Permitting								
20	Clearing, Grading and Excavation								
21	On-Site Construction Facilities								
22	Total Generation Pre-Construction							•	
23	Transmission:								
24	Line Engineering								
25	Substation Engineering								
26	Clearing								
27 28	Other Total Transmission Pre-Construction								
29	Construction:),
30	Generation:								
31	Real Estate Acquisitions								
32	Project Management								
33	Permanent Staff/Training								
34	Site Preparation								
35	On-Site Construction Facilities								
36	Power Block Engineering, Procurement, etc.								
37	Non-Power Block Engineering, Procurement, etc.								
38	Total Generation Construction								
39	_Transmission:								
40	Line Engineering								
41	Substation Engineering								
42	Real Estate Acquisition								
43	Line Construction								
44	Substation Construction								
45	Other								
46	Total Transmission Construction								
47	Total Capital Spend Generation and Transmission								

Docket No. 130009-El Progress Energy Florida Exhibit No. ____ (TGF-2)

SCHEDULE APPENDIX REDACTED

EXHIBIT (TGF-2)

PROGRESS ENERGY FLORIDA, INC.
CRYSTAL RIVER UNIT 3 UPRATE
COMMISSION SCHEDULES (T-1 Through T-7B)

JANUARY 2012 - DECEMBER 2012 FINAL TRUE-UP DOCKET NO. 130009-EI

REDACTE											
[25-6.0423 (8)(c),F.A.C					Provide a list of contracts execution including, a description of the v	ANATION:	EXPL		OMMISSION	PUBLIC SERVICE C	FLORIDA I
Witness: Jon Frank			ction,	ethod of vendor sele	and term of the contract, the me the identity and affiliation of the				İ	r: Progress Energy - Fl	COMPANY
			310103	vendor, and carrent	of the contract.				-	•	
For Year Ended 12/31/201										IO.: 130009-EI	DOCKET N
. (K)	(J)	(1)	(H)	(G)	(F)	(E)	(D)	(C)	(B)	(A)	
				Amount Expended				Original			
nt Work Description	Method of Selection & Document ID	Name of Contractor (and Affiliation if any)	Contract Amount (Note 2)	in Current Year (2012)	Amount Expended as of Prior Year End (2011)	Original Amount	Current Term of Contract	Term of Contract	Status of Contract	Contract No.	Line No.
EPU NSSS Engineering, Fuel Eng.	Sole Source - Original	AREVA - NP	(14016-2)	(2012)	Teal Chu (2011)	Original Amount	or Contract	Contract	Executed	101659 WA 84	1
and LAR Support for CR3	Equipment Manufacture										
EPU BOP	RFP KS12007	AREVA - NP							Executed	101659 WA 93	2
CR3 turbine retrofit for EPU includir supply of all equipment and installation.	RFP	Siemens							Executed	145569 WA 50	3
R17 EC packages	Sole Source - Original Equipment Manufacture; continuation of work.	AREVA - NP							Executed	101659 WA 84, Amd 7	4
R17 EC packages and LAR	Sole Source - Original Equipment Manufacture; continuation of work.	AREVA - NP							Executed	101659 WA 84, Amd 8	5
R17 EC packages	RFP KS12007; continuation of work	AREVA - NP							Executed	101659 WA 93, Amd 9	6
CR3 Cooling Tower Construction	RFP SF6-2008	EvapTech							Suspended /Closed	433059	7
condensate pumps and motors	SF12-2009	Flowserve							Executed	359323 WA14	8
small and large bore LPI valves	RFP	Flowserve							Executed	359323 WA16	9
FWP 2A/2B	RFP	Sulzer							Executed	506636	10
FWP 1A/1B	RFP SF10-2009	Sulzer							Executed	488945	11
two (2) feedwater heat exchangers	RFP SF01-2010	SPX							Closed	505119	12
amended and restated WA-50 for Li turbines, HP turbines, R16 outage EWA's, LD's, additional support, an updated testing and monitoring plan	RFP; continuation of work	Siemens							Executed	145569 WA 50, Amd 7	13
R17 EC packages	Sole Source - Original Equipment Manufacture; continuation of work.	AREVA - NP							Executed	101659 WA 84, Amd 9	14
R17 EC packages	RFP KS12007; continuation of work	AREVA - NP							Executed	101659-93, Amd 11	15
FWHE 3A/3B	RFP	SPX							Executed	590696	16
Inadequate Core Cooling Modification	RFP	Curtiss Wright/Scientech							Executed	545831-01	17
R17 engineering work for 2011-12	Sole Source - Original Equipment Manufacture; continuation of work.	AREVA - NP							Executed	101659-84, Amd 11	18

Schedule 1	r-7					True-Up Filing: Contrac	ts Executed				
COMPANY	Progress Energy - F			EXPL	ANATION:	Provide a list of contracts exec including, a description of the v and term of the contract, the m the identity and affiliation of the of the contract.	vork, the dollar valu	e ection,			REDACTE [25-6.0423 (8)(c),F.A.C Witness: Jon Frank
DOCKET	NO.: 130009-EI										For Year Ended 12/31/201
****	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)
ine No.	Contract No.	Status of Contract	Original Term of Contract	Current Term of Contract	Original Amount	Amount Expended as of Prior Year End (2011)	Amount Expended in Current Year (2012)	Estimate of Final Contract Amount (Note 2)	Name of Contractor (and Affiliation if any)	Method of Selection & Document	Work Description
19	101659-93, Amd 13	Executed							AREVA - NP	RFP KS12007; continuation of work	R17 engineering work for 2011-12
20	101659-93, Amd 14	Executed							AREVA - NP	RFP KS12007; continuation of work	R17 engineering work for 2011-12
21	101659-84, Amd 13	Executed							AREVA - NP	Sole Source - Original Equipment Manufacture; continuation of work.	R17 engineering work for 2011-12
22	101659-84, Amd 14	Executed							AREVA - NP	Sole Source - Original Equipment Manufacture; continuation of work.	R17 engineering work for 2012-1
23	101659-84, Amd 15	Executed							AREVA - NP	Sole Source - Original Equipment Manufacture; continuation of work.	R17 engineering work for 2012-1

Note 1: Areva Contracts WA 84 and WA 93 include projected spend in 2012 that as of the filing date do not have approved WA Amendments. The 2012 activity shown is to indicate expected spend for disclosure purposes - this results in aggregated spend per Contract above aggregated final estimated Contract amount as shown above. Similarly, AREVA work authorizations below \$250K are not disclosed in this filing and may be part of this variance explanation.

Note 2: The Estimate of Final Contract Amounts were created prior to the Feb. 5, 2013 announcement that CR3 would be retired and decommissioned. These final contract estimates will be revised and likely be reduced as PEF works through the process of suspending and terminating the CR3 Uprate project contracts.

Schedule T-7A FLORIDA PUBLIC SERVICE COMMISSION Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection, process, and current status of the contract. EXPLANATION: REDACTED COMPANY: [25-6.0423 (8)(c),F.A.C.] Progress Energy - FL Witness: Jon Franke DOCKET NO .: 130009-EI For Year Ended 12/31/2012

Contract No.: 101659 WA 84 Major Task or Tasks Associated With:
EPU NSSS Engineering, Fuel Eng, and LAR Support for CR3
Yendor Identity: Areva NP, Inc.

Vendor Affiliation (specify 'direct' or 'indirect'); Direct Number of Vendors Solicited: Sole Source Number of Bids Received:

Brief Description of Selection Process; N/A - OEM Dollar Value;

Contract Status: Executed

Term Begin:

Term End:

Nature and Scope of Work;

Nature and Scope of work;
Contractor agrees to perform the following work more fully described in AREVA Proposal No. NSSE06-1023.0 Revision 000 dated July 18, 2007 to furnish all engineering personnel and tools, engineering supervision and management, deliverable documents and required transportation necessary to perform the following functions in support of the Extended Power Uprate (EPU) Project Nuclear Steam Supply (NSSS) Portion for Crystal River Three (CR-3) Nuclear Power Station: Nuclear Steam Supply System (NSSS) Engineering, Fuel Engineering, Support of the Licensing Amendment Request (LAR). This work is Nuclear Safety Related.

Schedule T-7A		True-Up Filing: Contracts Executed	
FLORIDA PUBLIC SERVIC	E COMMISSION EXPLANA	TION: Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:	Progress Energy - FL	affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (B)(c),F.A.C.]
DOCKET NO.:	, , , , , , , , , , , , , , , , , , , ,	of the contract.	Witness: Jon Franke
	130009-EI		For Year Ended 12/31/2012

Contract No.:
101659-93
Malor Task or Tasks Associated With:
EPU, BOP
Vendor Identity;
Areva NP
Vendor Affiliation (specify 'direct' or 'indirect');
Direct
Number of Vendors Solicited;

Number of Bids Received:

Bird Description of Selection Process:

Areva has proven performance on Mura and NSSS with a stronger interface with vendors; teamed with original A/E for BOP at CR3; Areva is the best vendor from a technical perspective and on average equal cost with opportunity to earn higher royalities.

Doflar Value: Contract Status: Executed Term Begin:

Term End:

Nature and Scope of Work:
Contractor shall provide Engineering Services for CR3 Secondary Systems Uprate to support the Extended Power Uprate Project. Engineering Services shall be in accordance with Request for Proposal No. KS12007 and "Extended Power Uprate Bid Specification", dated June 25, 2007.

Schedule T-7A			True-Up Filing: Contracts Executed	
FLORIDA PUBLIC SERV	VICE COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and acope of the work, the nature of any	REDACTED
COMPANY:	Progress Energy - FL		affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (8)(c),F.A.C.]
DOCKET NO	Linkings Flight - LF		of the contract.	Witness: Jon Franke
DOCKET NO.:	130009-EI	w		For Year Ended 12/31/2012

Contract No.:
145599 WA 50
Malor Tasks of Tasks Associated With:
CR3 turbine retrolit for EPU including supply of all equipment and installation

Vendor Identity: Siemens

Vendor Affiliation (specify 'direct' or 'indirect');

Direct Number of Vendors Solicited:

Number of Blds Received:

Zief Description of Selection Process;
Total cost lower than competing bidder. Siemens adds value by bundling all components and services.

<u>Dollar Value;</u>

Contract Status: Executed Term Begin:

Term End:

Nature and Scode of Work:
Contractor to provide all materials, equipment, and tools to supply and install High pressure Turbine Rotors, Low Pressure Turbine Rotors, Generator, and Exciter at Crystal River Unit #3 as at forth in the Contractor's offer (Proposal Number TA02-280) dated April 18, 2007, the Proposal Revision e-mail TA02-280-1 dated May 18, 2007, Mr Puneet Bahl's Installation Clarification e-mail and its Attachment dated June 4, 2007 and the terms and conditions of the Master Contract # 145569.

This work is non-safety related.

Schedule T-7A FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: Provide additional details of contracts executed in excess of \$1 million Including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status COMPANY: Progress Energy - FL of the contract. DOCKET NO .:

[25-6.0423 (8)(c),F.A.C.]

Witness: Jon Franke

REDACTED

130009-EI

For Year Ended 12/31/2012

Contract No.: 101659-84, Amendment 7 Maior Tasks Associated With; R17 EC packages Vendor Identity: Areva NP

Vendor Affiliation (specify 'direct' or 'indirect'):
Direct

Number of Vendors Solicited: N/A Number of Bids Received:

N/A
Brief Description of Selection Process:
Sole source (continuation of work under original contract WA-84)

Dollar Value: Contract Status: Executed Term Begin;

Term End;

Nature and Scope of Work:

R17 EC packages Including LPI cross-tie, Atmo Dump Valves, and Emergency Feed Pump-2.

Sched	Jule T-7A			
FLOR	IDA PUBLIC SER	VICE COMM	IISSION	

EXPLANATION:

REDACTED

COMPANY:

Progress Energy - FL

Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status of the contract.

[25-6.0423 (8)(c),F.A.C.]

Witness: Jon Franke

DOCKET NO .:

130009-EI

For Year Ended 12/31/2012

Contract No.:
101659-84, Amendment 8
Malor Task or Tasks Associated With:
R17 EC packages including LAR
Vendor Identity: Arevs NP
Vendor Affiliation (specify 'direct' or 'indirect'):
Direct

Number of Vendors Solicited: N/A

Number of Bids Received: N/A

<u>Brief Description of Selection Process:</u>
Sole source (continuation of work under original contract WA-84)

Dollar Value:

Contract Status; Executed Term Begin;

Term End:

Nature and Scope of Work;

R17 EC packages including spent fuel, LPI X-tie modification, large transient testing, and LAR activities.

Suiteddie 1277			Troe-op t ming. Contracts Executed	
FLORIDA PUBLIC SERVICE	COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:	Progress Energy - FL		affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (8)(c),F.A.C.
DOCKET NO.:	, , , , , , , , , , , , , , , , , , , ,		of the contract.	Witness: Jon Frank
DOCKET NO	130009-Ei			For Year Ended 12/31/2013

Contract No.:

101659-93, Amendment 9
Malor Task or Tasks Associated With;
R17 EC packages for BOP.
Vendor Identity:
Areva NP
Vendor Affiliation (specify 'direct' or 'indirect');
Direct
Number of Vendors Bolicited:
NVA
Number of Bids Received;
NVA
Ridel Description of Selection Process;
Continuation of work under WA-93

Dollar Value; Contract Status; Executed Term Begin; Term End;

Nature and Scope of Work:

R17 EC packages for BOP including Feedwater Heater 2A/2B, Deaerator, and Main Steam System.

Scrieddie 1-7A			True-op rining, contracts executed	
FLORIDA PUBLIC SERVICI	E COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTE
COMPANY:	Progress Energy - FL		affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (6)(c),F.A.C
DOCKET NO.:			of the contract.	Witness: Jon Frank
DOCKET NO	130009-EI			For Year Ended 12/31/201

Contract No.:
433059
Major Task or Tasks Associated With:
Point of Discharge Cooling Tower Construction
Vandor Identity;
EvapTech
Vendor Affiliation (specify 'direct' or 'indirect');
Direct
Number of Vendors Solicited:
7

Number of Bids Received:

Piel Description of Selection Process:

RFP Issued to 7 bidders and 4 proposals were received. Two of the four bidders were disqualified for technical and commercial reasons. EvapTech was chosen from the remaining two proposals.

Dollar Value: Contract Status: Closed Term Begin: Term End: Nature and Scope of Work:

Construction of the Cooling Towers due to increased discharge temperature from EPU power conditions.

Schedule T-7A		Site Selection/Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-Up Filing: Contracts Executed			
FLORIDA PUBLIC SERVICE COMMISSION		PLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED	
COMPANY:	Progress Energy - FL		including, the nature and scope or the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	(25-6.0423 (8)(c),F.A.C.	
	Ciphiesa Chelift - 1 C		of the contract.	Witness: Jon Franke	
DOCKET NO.:	130009-EI			For Year Ended 12/31/2012	
Direct Number of Vendors Soil 6 Number of Bids Receive 4 Brief Description of Sele	notors if v'direct' or 'indirect'): icited: ad: action Process: nsidered technically acceptable and the lowest cost vend ork:	dor was chosen	for this project.		

Schedule T-7A			True-Up Filling: Contracts Executed	
FLORIDA PUBLIC SE	RVICE COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including the nature and scope of the work, the nature of any	REDACTED
COMPANY:	Progress Energy - FL		Including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (B)(c),F.A.C.]
	Progress Energy - PC		of the contract.	Witness: Jon Franke
DOCKET NO.:	130009-EI			For Year Ended 12/31/2012
Direct Number of Vendors 5 4 Number of Bids Rect 3 Brief Description of 5	.Pl velves <u>secify 'direct' or 'indirect');</u> <u>solicited;</u> si <u>ve</u> d;	ives at a ressonable cost and	was technically acceptable.	

Nature and Scope of Work: small and large bore LPI valves

Schedule T-7A			Site Selection/Pre-Construction Costs and Carrying Costs on Constructio True-Up Filing: Contracts Executed	ก Cost Balance
FLORIDA PUBLIC SERVI	ICE COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including. the nature and scope of the work, the nature of any	REDACTED
COMPANY:			affiliation with selected vendor, the method of vendor selection,	[25-6.0423 (8)(c),F.A.C.]
	Progress Energy - FL		brief description of vendor selection process, and current status of the contract.	Witness: Jon Franke
DOCKET NO.:	130009-EI			For Year Ended 12/31/2012
Direct Number of Vendors Sol. Number of Bids Receive Rief Description of Sel Both vendors were techni Dollar Value; Contract Status; Executed Term Bealn; Term End; Nature and Scope of We	FWP 2A/2B) city 'direct' or 'indirect'); licited; ed: ection Process; cally fessible and pricing was relatively.		hosen for various technical and commercial reasons.	

Schedule T-7A		Site Selection/Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-Up Filing: Contracts Executed				
FLORIDA PUBLIC SERVI	LIC SERVICE COMMISSION EXPLANATION: Provide additional details of contracts executed in excess of \$1 million		REDACTED			
COMPANY:	Progress Energy - FL		including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief describtion of vendor selection process, and current status	[25-8.0423 (8)(c),F.A.C.]		
	Progress Energy - PC		of the contract.	Witness: Jon Franke		
DOCKET NO.:	130009-EI			For Year Ended 12/31/2012		
Contract Status: Executed Term Bealn: Term End: Nature and Scope of Wo	s (FWP 1A/1B) (fy'direct' or 'Indirect'); citled; d; tction Process; most technically feasible solution.	s (FWP 1A/18)				

Schedule T-7A			Site Selection/Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-Up Filing: Contracts Executed	
FLORIDA PUBLIC SERVIC	CE COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:			affiliation with selected vendor, the method of vendor selection,	{25-6.0423 (B)(c),F.A.C.]
	Progress Energy - FL		brief description of vendor selection process, and current status of the contract.	Witness: Jon Franke
DOCKET NO.:	130009-EI			For Year Ended 12/31/2012
Contract No.: 505119 Maior Task or Tasks Ass 2 feedwater heat exchange Yendor Identity: SPX Vandor Affiliation (spect Direct Number of Yendors Solis Number of Bids Receive 3 Brief Description of Sele SPX was chosen as the hi Dollar Yello; Contract Status: Closed Term Besin; Term End: Nature and Scope of Wo 2 feedwater heat exchange	rs fy 'direct' or 'indirect'): cilted; d; cilton Process; giphest rated technical bidder and lowest cost or	otion.		

Schedule T-7A		· · · · · · · · · · · · · · · · · · ·	True-Up Filing: Contracts Executed	
FLORIDA PUBLIC	SERVICE COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:	Progress Energy - FL		affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (8)(c),F.A.C.]
DOOKET NO	Progress Energy - FL		of the contract.	Witness: Jon Franke
DOCKET NO.;	130009-EI			For Year Ended 12/31/2012

Contract No.:
145569 WA 50, Amendment 7
Major Task or Tasks Associated With:
CR3 turbine stroff for EPU including supply of all equipment and installation Vendor Identity:
Siemens
Yendor Affiliation (specify 'direct' or 'indirect');
Direct
Number of Vendors Solicited;
N/A
Number of Bids Received;
N/A
Rifet Description of Selection Process;
Continuation of work under original WA-50
Dollar Yelus;

Contract Status: Executed

Term Begin:

Term End:

Nature and Scope of Work; amended and restated WA-50 for LP turbines, HP turbines, R16 outage EWA's, LD's, additional support, and updated testing and monitoring plans

FLORIDA PUBLIC SERVIC	E COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:	Progress Energy - FL		affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (8)(c),F.A.C.]
	Progress Energy - PL		of the contract.	Witness: Jon Franke
DOCKET NO.:	120000 Et			For Year Ended 12/31/2012

Contract No.:
101659-84, Amendment 9
Malor Task or Tasks Associated With:
R17 EC packages
Vendor identity.
Areva NP
Vendor Affiliation Ispecify direct or 'indirect';
Direct
Number of Vendors Solicited:
NVA
Number of Bids Received:
NVA
Brief Description of Selection Process:
Sole source (continuation of work under original contract WA-84)

Dollar Value;

Contract Status:

Executed Term Begin:

Nature and Scope of Work;

R17 EC packages

Schedule I-/A			Trac-op Fining, Contractor Exceeded	
FLORIDA PUBLIC SERVICE	COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:	Progress Energy - FL		affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (8)(c),F.A.C.]
	Progress Energy - PL		of the contract.	Witness: Jon Franke
DOCKET NO.:	130009-EI			For Year Ended 12/31/2012

Contract No.: 101659-93, Amendment 11

Major Task or Tasks Associated With:
R17 EC packages for BOP.
Vendor Identity:
Areva NP
Vendor Affiliation (specify 'direct' or 'indirect'):
Otrect
Number of Vendors Solicited:
NVA
Number of Bids Received:
NVA
Rifet Description of Selection Process:
Continuation of work under WA-83

Dollar Value:

Contract Status: Executed Term Begin:

Term End:

Nature and Scope of Work:

R17 EC packages for BOP.

Schedule T-7A			True-Up Filing: Contracts Executed	
FLORIDA PUBLIC SERV	VICE COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million	REDACTED
COMPANY:			including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection.	[25-6.0423 (8)(c),F.A.C.]
	Progress Energy - FL		brief description of vendor selection process, and current status of the contract.	Witness: Jon Franke
DOCKET NO.:	130009-Ei			For Year Ended 12/31/2012

Contract No.:

59059
Maler Task or Taska Associated With:
FVHE 3A38
Yandor Identity:
SPX
Vendor Affiliation (specify 'direct' or 'Indirect'):
Direct
Number of Vendors Solicited:
3
Number of Bids Received:
3

Brief Description of Selection Process: RFP SF03-2011

Dollar Value: Contract Status: Executed Term Begin:

Nature and Scope of Work;

FWHE 3A/3B procurement

- 3	Schedule T-7A			True-Op Filing: Contracts Executed	
1	FLORIDA PUBLIC SERVICE	E COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
	COMPANY:	Progress Energy - FL		including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (8)(c),F.A.C.]
		Progress Energy - PL		of the contract.	Witness: Jon Franke
	DOCKET NO.:	130009-EI			For Year Ended 12/31/2012

Contract No.:
545531-01
Malor Task or Tasks Associated With:
Inadequate Core Cooling Modification System
Vendor Identity:
Curtiss Wright/Scientech
Vendor Affiliation (specify 'direct' or 'indirect');
Direct
Number of Vendors Solicited;

Number of Bids Received:

Brief Description of Selection Process: RFP SF11-2010

Dollar Value;
Contract Status;
Executed
Term Begin;
Jerm End;

Nature and Scope of Work:

Inadequate Core Cooling Modification System

	True-Up Filing: Contracts Executed			Schedule T-7A
REDACTED	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	EXPLANATION;	SERVICE COMMISSION	FLORIDA PUBLIC SER
[25-6.0423 (8)(c),F.A.C.]	andiciously, the reading sind scope of the work, the nethod of vendor selection, brief description of vendor selection process, and current status		Progress Energy - FL	COMPANY:
Witness: Jon Franke	of the contract.		Liothess Cherth - LC	DOCKET NO.:
For Year Ended 12/31/2012	· · · · · · · · · · · · · · · · · · ·		130009-EI	DOCKET NO

Contract No.:
101659-84, Amendment 11
Malor Task or Tasks Associated With:
R17 engineering work for 2011-12
Vendor Identity:
Areva NP, Inc.
Vendor Affiliation (specify 'direct' or 'indirect');
Direct
Number of Vendors Solicited;
NVA
Number of Bids Received;
NVA
Rifet Description of Selection Process;
Sole Source, Original Equipment Manufacture; Continuation of work

Dollar Value;

Contract Status: Executed Term Begin:

Term End:

Nature and Scope of Work:

R17 engineering work for 2011-12

Schedule T-7A			True-Up Filling: Contracts Executed	ince
FLORIDA PUBLIC SER	RVICE COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:	Progress Energy - FL		affiliation with selected vendor, the method of vendor selection, brief description devendor selection process, and current status	[25-6.0423 (8)(c),F.A.C.]
DOCKET NO.:	Lightess Energy - LF		of the contract.	Witness: Jon Franke
DOCKET NO.:	130009-EI			For Year Ended 12/31/2012

Contract No.:
101659-93, Amendment 13
Major Task or Tasks Associated With:
R17 engineering work for 2011-12
Vendor Identity:
Areva NP, Inc
Vendor Affiliation (specify 'direct' or 'indirect'):
Direct
NYA
Number of Bids Received: N/A
Number of Bids Received:
N/A
Brief Description of Selection Process:
RFP KS12007, Continuation of work

Dollar Value:

Contract Status: Executed Term Begin:

Term End:

Nature and Scope of Work;

R17 engineering work for 2011-12

Schedule 1-7A			1100-05 Filling, Contracts Executed	
FLORIDA PUBLIC SERVICE	E COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:	Progress Energy - FL		including, the nature and scope of the work, the nature of any affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (8)(c),F.A.C.]
DOCKET NO.:	Liodiese cuerbi - Lr		of the contract.	Witness: Jon Franke
DOCKET NO	130009-FI			For Year Ended 12/31/2012

Contract No.:
101659-93, Amendment 14
Major Task or Tasks Associated With;
R17 engineering work for 2011-12
Vendor Identitiv:
Areva NP, Inc
Vendor Affiliation (specify 'direct' or 'indirect');
Oirect
Number of Vendors Solicited:
NVA
Number of Bids Received;
NVA
Right Coscription of Selection Process;
RFP KS12007, Continuation of work

Dollar Value;
Contract Status;
Executed
Term Begin;

Term End:

Nature and Scope of Work:

R17 engineering work for 2011-12

Schedule T-7A			True-Op Filing, Contracts Executed	
FLORIDA PUBLIC SERVIC	E COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:	B 5.		affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (8)(c),F.A.C.]
	Progress Energy - FL		of the contract.	Witness: Jon Franke
DOCKET NO.:	130000 EI	•		For Year Ended 12/31/2012

Contract No.:
101658-94, Amd 13
Major Task or Tasks Associated With:
R17 engineering work for 2011-12
Vandor Identity:
Areve NP, Inc.
Vendor Affiliation (specify 'direct' or 'indirect'):
Direct
Number of Vendors Solicited:
Sole Source
Number of Bids Received:
N/A
Rifel Pescription of Selection Process:
Sole Source - Original Equipment Manufacture; continuation of work.
Dollar Value:

Contract Status: Executed Term Begin:

Term End:

Nature and Scope of Work: R17 engineering work for 2011-12

Schedule T-7A			The OF THING, OF INTEREST AND ADDRESS OF THE ADDRES	
FLORIDA PUBLIC SERVIC	E COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:			affiliation with selected vendor, the method of vendor selection,	(25-6.0423 (8)(c),F.A.C.1
	Progress Energy - FL		brief description of vendor selection process, and current status of the contract.	Witness; Jon Franke
DOCKET NO.:	470000 FI			For Year Ended 12/31/2012

Contract No.:
101659-84, And 14
Major Tesk or Tasks Associated With:
R17 engineering work for 2012-13
Vendor Identity:
Areva NP, Inc.
Vendor Affiliation (specify 'direct' or 'indirect');
Direct
Number of Vendors Solicited;
Sole Source
Number of Bids Received;
NA
Brief Description of Selection Process;
Sole Source - Original Equipment Manufacture; continuation of work.
Dollar Value.

Contract Status: Executed Term Begin:

Term End;

Nature and Scope of Work: R17 engineering work for 2012-13

Schedule 1-7A			True-Up Filing: Contracts Executed	
FLORIDA PUBLIC SERVICE	COMMISSION	EXPLANATION:	Provide additional details of contracts executed in excess of \$1 million including, the nature and scope of the work, the nature of any	REDACTED
COMPANY:	Progress Energy - FL		affiliation with selected vendor, the method of vendor selection, brief description of vendor selection process, and current status	[25-6.0423 (8)(c),F.A.C.]
DOCKET NO.:			of the contract.	Witness: Jon Franke
	130009-EI			For Year Ended 12/31/2012

Contract No.;
101659-84, Amd 15
Malor Task or Tasks Associated With:
R17 engineering work for 2012-13
Yendor Identity:
Areva NP, Inc.
Vendor Affiliation (specify 'direct' or 'indirect');
Direct
Number of Yendors Solicited;
Sole Source
Number of Bids Received;
NA
Brief Description of Selection Process;
Sole Source - Original Equipment Manufacture, continuation of work,
Dollar Yelus;

Contract Status: Executed Term Begin:

Term End:

Nature and Scope of Work: R17 engineering work for 2012-13

CRYSTAL RIVER UNIT 3 UPRATE

Pre-Construction Costs and Carrying Costs on Construction Cost Balance
True-Up Filing: All Contracts Executed in Excess of \$250,000 up to and including \$1,000,000

Schedule T-7B

COMPANY:

True op i hing. His contracts Executed in Excess of \$200,00

EXPLANATION: For all executed contracts exceeding \$250,000 up to and including \$1,000,000, (including change orders), provide the contract number or identifier, status, original and current contract farms, original amount, amount expended as of the end of the prior year, amount expended in the year, estimated final contract amount, name of contractors and diffillations (if any, method of selection including identification of justification contracts and a description of vorcinity.

DOCKET NO.:

Witness: Jon Franke

CONFIDENTIAL

		130009-Ef		(D) I	(E)	(F)	(G)	(H)	(8)	r	For Year Ended 12/31/2012
Line	(A)	Status of	(C)		(E)		Amount Expended in Current		Name of Contractor (and Affiliation	(a)	(K)
No.	Contract No.	Contract	Original ierm of Contract	Current Term of Contract	Original Amount	Year End (2011)	Year (2012)	Amount (Note 2)	If any)	Method of Selection and Document ID	Work Description
	Areve (101659-93, Arnd 4)	Executed							Areva	RFP KS12007	Additional BOP Scope
2	Areva (101659-84, Amd 2)	Executed							Areva	Sole Source- OEM NSSS.	Additional NSSS Scope
3	Areva (101659-93, Amd 5)	Executed							Areva	RFP KS12007	Additional BOP Scope
4	Areva (101659-84, Amd 3)	Executed							Areva	Sole Source- OEM for NSSS.	Additional NSSS Scope
5	BWC (407670-03)	Executed							BWC	ROTSG Requal 3030 RFP	Qual of SG & EPU conditions 3030 Mwth
6	ABB inc (31824-14, Amd 2)	Closed							ABB Inc	Mesa RFP	HCTS MCC's
7	Siemens Water Tech (225693-09)	Closed							Siemens Waler Tech	Mesa RFP	Dual flow traveling water screens for HCTS
6	485918	Executed							Curtiss-Wright / Scientech	RFP SF13-2009	atmospheric dump valves
9	548483	Closed							Impact Services, Inc.	RFP	Disposal of old MSR's from R16 outage
10	548474	Closed							Excel Services Corp	Resource could not be secured via Guidant, so funding providing via contract for staff augmentation work.	Staff augmentation in support of LAR.
11	109486, Amd's 62, 63, 67, 72, 74, 60, 81	Executed							Worley Parsons	RFP KS12007 (staff aug)	staff augmentation services provided from original AE WP; continuation of work under Areva engineering contract.
12	109486, Amd 85	Executed							Worley Parsons	Continuation of work authorized under	
	. 20-20, - 272-20								**Gley Parsons	Amendment No. 81	Personnel, Instrument Evaluation
13	109486, Ámd 91	Executed							Worley Parsons		Personnel, Instrument Evaluation Personnel, Instrument Evaluation, Staff Augmentation
13		_								Amendment No. 81 Continuation of work authorized under	Personnel, Instrument Evaluation, Staff Augmentation
	109486, Amd 91	Executed							Worley Parsons	Amendment No. 81 Continuation of work authorized under Amendment No. 81	
14.	109486, Amd 91 Carkon Fields	Executed Note 1							Worley Parsons Certon Fields	Amendment No. 81 Continuation of work authorized under Amendment No. 81 Note 1 Sole Source - Original Equipment	Personnet, Instrument Evaluation, Staff Augmentation Legal Work – PEF Cristal River #3 Unit Uprale
14_	109496, Amd 91 Centon Fields 101659-84, Amd 12 Arevs (101659-84, Amd	Executed Note 1 Executed							Worley Parsons Cartlon Fields AREVA - NP	Amendment No. 81 Continuation of work authorized under Amendment No. 81 Note 1 Sole Source - Original Equipment Manufacture; continuation of work.	Personnet, Instrument Evaluation, Staff Augmentation Legal Work - PEF Cristal River #3 Unit Uprate R17 engineering work for 2011-12
14 15 16	109486, Amd 91 Carton Fields 101659-84, Amd 12 Arevs (101659-94, Amd Arevs (101659-93, Amd	Executed Note 1 Executed Executed							Worley Persons Carlon Fleids AREVA - NP Areva	Amendment No. 81 Continuation of work authorized under Amendment No. 81 Note 1 Sole Source - Original Equipment Manufacture; continuation of work. Sole Source - OEM NSSS.	Personnel, Instrument Evaluation, Staff Augmentation Legal Work — PEF Crystel River #3 Unit Uprate R17 engineering work for 2011-12 Additional NSSS Scope
14 15 16	109486, Amd 91 Certon Fields 101659-84, Amd 12 Arevs (101659-94, Amd 15) Arevs (101659-93, Amd 15)	Executed Note 1 Executed Executed							Worley Parsons Cartton Fleids AREVA - NP Areva Areva	Amendment No. 81 Continuation of work authorized under Amendment No. 81 Note 1 Sole Source - Original Equipment Manufacture; continuation of work. Sole Source-OEM NSSS. REP KS12007	Personnet, Instrument Evaluation, Staff Augmentation Legal Work – PEF Crystal River #3 Unit Uprate R17 engineering work for 2011-12 Additional NSSS Scope Additional BOP Scope
14 15 16 17	109486, Amd 91 Carton Fields 101659-84, Amd 12 Arevs (101659-94, Amd 15) Arevs (101659-93, Amd 15) Arevs (101659-93, Amd 16)	Executed Note 1 Executed Executed Executed Executed							Worley Parsons Cartton Fleids AREVA - NP Areva Areva Areva	Amendment No. 81 Continuation of work authorized under Amendment No. 81 Note 1 Sole Source - Original Equipment Manufacture; continuation of work. Sole Source - OEM NSSS. RFP KS12007	Personnel, Instrument Evaluation, Staff Augmentation Legal Work – PEF Crystal River #3 Unit Uprate R17 engineering work for 2011-12 Additional NSSS Scope Additional BOP Scope Additional BOP Scope Heavy Hauf path support and materials handling for receipt of equipment, condensate pump rack, lemp power, and other

Note 1: The scoop, nature, and extent of local services utilimately required is subject either to events and/or the actions and/or inactions of parties beyond the control of PEF and its legal services providers, and therefore are not arremable to determination at the time of contract execution or estimation in advance of the conclusion of legal services.

Note 2: The Estimate of Phrai Contract Amounts were created prior to the Feb. 5, 2013 announcement that CR3 would be retired and decommissioned. These final contract estimates will be revised and likely be reduced as PEF works through the process of suspending and terminating the CR3 Uprate project contracts.

PROGRESS ENERGY FLORIDA DOCKET 130009-EI First Request for Confidential Classification Confidentiality Justification Matrix

DOCUMENT	PAGE/LINE/	JUSTIFICATION
Direct Testimony of Christopher M. Fallon in Support of Actual Costs on behalf of Progress Energy Florida, Inc.	Page 5, Line 13, second, third, sixth and seventh words; Page 11, Line 24, fourth and fifth words; Page 12, Line 7, sixth and seventh words, Line 8, fifth and sixth words; Line 11, fourth and fifth words; Line 18, sixth, seventh, ninth and tenth words; Line 22, first, second, fifth and sixth words; Page 13, Line 6, fifth, sixth and last words, Line 7, first word, Line 22, fifth word; Page 14, Line 4, sixth and seventh words, Line 11, sixth, seventh, ninth and tenth words, Line 15, sixth and seventh words, Line 15, sixth and seventh words, Line 15, sixth and seventh words, Line 17, second word; Page 17, Line 4, seventh word, Line 5, first word	§366.093(3)(d), Fla. Stat. The document portions in question contain confidential contractual information, the disclosure of which would impair PEF's efforts to contract for goods or services on favorable terms. §366.093(3)(e), Fla. Stat. The document portions 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.
Direct Testimony of Thomas G. Foster in Support of Actual Costs on behalf of Progress Energy Florida, Inc.	Page 8, Line 5, last word, Line 6, first word, Line 7, sixth and seventh words, Line 14, second, third, fifth and sixth words, Line 19, first, second, fourth and fifth words; Page 9, Line 2, second, third, fifth and sixth words, Line 16, first, second, fourth and fifth words, Line 21, third, fourth, sixth and seventh words; Page 10, Line 9, second, third, fifth and sixth words	§366.093(3)(d), Fla. Stat. The document portions in question contain confidential contractual information, the disclosure of which would impair PEF's efforts to contract for goods or services on favorable terms. §366.093(3)(e), Fla. Stat. The document portions 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.

1

PROGRESS ENERGY FLORIDA DOCKET 130009-EI First Request for Confidential Classification Confidentiality Justification Matrix

DOCUMENT	PAGE/LINE/ COLUMN	JUSTIFICATION
	COLUMN	
Direct Testimony of Thomas G. Foster in Support of Actual Costs on behalf of Progress Energy Florida, Inc., Exhibit TGF-1	Page 15, Lines 3 through 13, all information in columns (A) through (H), Lines 15 through 26, all information in columns (A) through (H), Line 28, all information in columns (A) through (H); Page 16, Lines 3 through 13, all information in columns (H) through (O), Lines 15 through 26, all information in columns (H) through (O), Line 28, all information in columns (H) through (O); Page 17, Lines 3 through 15, all information in columns (A) through (H), Line 17, all information in columns (A) through (H), Lines 19 through 30, all information in columns (A) through (H); Line 32, all information in columns (A) through (H); Page 18, Lines 3 through 15, all information in columns (H) through (O), Line 17, all information in columns (H) through (O), Lines 19 through 30, all information in columns (H) through (O), Lines 19 through 30, all information in columns (H) through (O); Line 32, all information in columns (H) through (O); Page 22, Lines 1 through 11, all information in columns (A), (B), and (C); Page 23, Lines 1 through 15, all information in Columns (H) through (O); Page 23, Lines 1 through 15, all information in Columns	§366.093(3)(d), Fla. Stat. The document portions in question contain confidential contractual information, the disclosure of which would impair PEF's efforts to contract for goods or services on favorable terms. §366.093(3)(e), Fla. Stat. The document portions 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.

ATTACHMENT C

PROGRESS ENERGY FLORIDA DOCKET 130009-EI First Request for Confidential Classification Confidentiality Justification Matrix

DOCUMENT	PAGE/LINE/ COLUMN	JUSTIFICATION
	(A), (B) and (C); Page 24, Lines 1 through 5, all information in 4 th through 8 th columns, Lines 6 through 8, all information in seventh and eighth columns; Pages 25 through 29, all information given in Dollar Value, Term Begin and Term End; Page 30, Lines 1 through 3, all information in fourth through ninth columns, Line 4, information in seventh and eighth columns; Page 37, Lines 17 through 47, all information in third through tenth columns	
Direct Testimony of Thomas G. Foster in Support of Actual Costs on behalf of Progress Energy Florida, Inc., Exhibit TGF-2	Page 17, Lines 1 through 17, all information in fourth through ninth columns, Page 18, Lines 18 through 23, all information in fourth through ninth columns; Pages 19 through 41, all information in Dollar Value, Term Begin and Term End, Page 42, Lines 1 through 20, all information in fourth through ninth columns	§366.093(3)(d), Fla. Stat. The document portions in question contain confidential contractual information, the disclosure of which would impair PEF's efforts to contract for goods or services on favorable terms. §366.093(3)(e), Fla. Stat. The document portions 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.