BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 140009-EI FLORIDA POWER & LIGHT COMPANY

MARCH 3, 2014

IN RE: NUCLEAR POWER PLANT COST RECOVERY FOR THE YEAR ENDING DECEMBER 2013

TESTIMONY & EXHIBITS OF:
JENNIFER GRANT-KEENE

1		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
2		FLORIDA POWER & LIGHT COMPANY
3		DIRECT TESTIMONY OF JENNIFER GRANT-KEENE
4		DOCKET NO. 140009-EI
5		March 3, 2014
6	Q.	Please state your name and business address.
7	A.	My name is Jennifer Grant-Keene. My business address is 700 Universe Boulevard,
8		Juno Beach, FL 33408.
9	Q.	By whom are you employed and what is your position?
10	A.	I am employed by Florida Power & Light Company (FPL or the Company) as the
11		New Nuclear Accounting Project Manager.
12	Q.	Please describe your duties and responsibilities in that position.
13	A.	I am responsible for the accounting related to the new nuclear projects, which include
14		Turkey Point 6 & 7 (TP 6 & 7 or New Nuclear) and the Extended Power Uprate
15		Project at Turkey Point and St. Lucie Nuclear Plants (EPU or Uprate Project). I
16		ensure that the costs expended and projected for these projects are accurately reflected
17		in the Nuclear Cost Recovery Filing Requirements (NFR) Schedules. In addition, I
18		am responsible for ensuring that the Company's assets associated with these projects
19		are appropriately recorded and reflected in FPL's financial statements.
20	Q.	Please describe your educational background and professional experience.
21		I graduated from Concordia University, Montreal, Canada with a Bachelor of Arts in
22		1978 and Rutgers University, New Jersey in 1984 with a Masters of Business
23		Administration degree, with a Concentration in Accounting. That same year, I was

employed by Peat Marwick Mitchell & Company, in Short Hills, New Jersey. Between 1990 and 2000, I lectured in the Accounting Departments of North Carolina Central University, Durham, North Carolina and Lynn University, Boca Raton, Florida. Since 2001 and prior to joining FPL, I have held various Corporate Accounting positions in the state of Florida. In 2009, I joined FPL as an Accounting Manager responsible for Fossil and Nuclear Fuel Accounting, Storm Accounting and Reporting and Analysis for the Property Accounting Group. In January 2014, I assumed the role of New Nuclear Accounting Project Manager. I am a Certified 8 Public Accountant (CPA) licensed in the State of New Jersey and a member of the 9 American Institute of CPAs.

11 Q. Are you sponsoring or co-sponsoring any Exhibits in this case?

1

2

3

4

5

6

7

10

17

18

19

20

- Yes, I am sponsoring the following Exhibits for the TP 6 & 7 and EPU projects: 12 A.
- Exhibit JGK-1, Final True-Up of 2013 Revenue Requirements, details the 13 components of the 2013 TP 6 & 7 and EPU revenue requirements reflected in the 14 NFR True-Up (T) Schedules by project, by year and by category of costs being 15 recovered. 16
 - Exhibit JGK-2, Turkey Point 6 & 7 2013 Site Selection and Pre-construction Costs and Uprate 2013 Construction Costs, details the total company costs and jurisdictional costs by project and by cost category.
 - Exhibit JGK-3, 2013 Base Rate Revenue Requirements, details the 2013 Actual revenue requirements for the Uprate Project plant modifications placed into service.

- Exhibit JGK-4, 2013 Incremental Labor Guidelines, flowcharts the process used to determine incremental payroll costs chargeable to the TP 6 & 7 and EPU projects for 2013.
 - Exhibit JGK-5, St. Lucie and Turkey Point Uprate Project 13 Month Average of Incremental 2012 Plant Placed into Service, shows the incremental Actual 2012 plant placed into service including 2013 costs.
 - Exhibit JGK-6, St. Lucie and Turkey Point Uprate Project Actual Net Book Value of Retirements, Removal Cost and Salvage for Plant Placed into Service in 2012, shows the calculation of the difference between FPL's 2012 Actual Net Book Value of Retirements, Removal Cost and Salvage updated for 2013 post in service costs and the amount recovered in base rates in 2013, as filed in Docket No 120244-EI.

- Additionally, I sponsor and co-sponsor some of the NFR Schedules included in exhibits sponsored by FPL Witnesses Scroggs and Jones as described below:
- Exhibit SDS-1, T-Schedules 2013 Turkey Point 6 & 7 Site Selection and Preconstruction Costs, consists of the 2013 TP 6 & 7 Site Selection NFR Schedules T-1 and T-3A and the 2013 TP 6 & 7 Pre-construction NFR Schedules T-1 through T-7B. SDS-1 contains a table of contents which lists the T-Schedules sponsored and co-sponsored by FPL Witness Scroggs and by me, respectively.
- Exhibit TOJ-1, 2013 EPU T-Schedules and TOR-Schedules, consist of 2013 T-Schedules and applicable True-Up to Original (TOR) Schedules, now that the project is complete. The 2013 T-Schedules, consist of the 2013 Uprate Project T-Schedules T-1 through T-7B. The TOR-Schedules consist of TOR-6, TOR-6A, and

TOR-7. The NFR Schedules contain a table of contents listing the schedules that are sponsored and co-sponsored by FPL Witness Jones and by me, respectively.

Q. What is the purpose of your testimony?

A.

A.

The purpose of my testimony is to present the final true-up calculation of the 2013 revenue requirements. I provide an overview of the components of the revenue requirements included in FPL's filing and demonstrate that the filing complies with FPSC Rule No. 25-6.0423, Nuclear or Integrated Gasification Combined Cycle Power Plant Cost Recovery (Nuclear Cost Recovery or NCR) Rule. I also explain how carrying costs are provided for under the NCR Rule, describe the base rate revenue requirements included for recovery in the NFR Schedules, and discuss the accounting controls FPL relies upon to ensure only appropriate costs are charged to the TP 6 & 7 and EPU projects.

13 Q. Please summarize your testimony.

FPL is requesting the Florida Public Service Commission (FPSC or Commission) approve as prudent its 2013 costs and the resulting overrecovery of revenue requirements of \$3,366,682 which will reduce the CCRC charge to customers in 2015. As shown in my Exhibit JGK-1, these revenue requirements are comprised of the difference between \$137,415,613 Actual revenue requirements versus \$140,782,295 Actual/Estimated revenue requirements. My testimony includes the exhibits and NFR Schedules needed to support the true-up of the 2013 Actual costs and revenue requirements.

FPL is complying with the NCR Rule and has in place robust and comprehensive corporate and overlapping business unit controls for incurring and validating costs and recording transactions associated with FPL's TP 6 & 7 and EPU projects. I describe these controls and outline the documentation, assessment and auditing process for these overlapping control activities.

NUCLEAR COST RECOVERY RULE

Q. Please describe the Commission's Nuclear Cost Recovery Rule and the NFR Schedules.

A. The Nuclear Cost Recovery Rule applies to FPL's TP 6 & 7 and EPU projects. In compliance with the NCR Rule, FPL is recovering the costs and carrying costs for TP 6 & 7 on an annual basis as the work is being performed for the licensing and permitting activites described by FPL Witness Scroggs. Only the carrying charges on the construction balance, recoverable O&M, and the base rate revenue requirements for the year plant is placed into service is recovered for the EPU Project.

FPL does not recover its capital investment until systems or components are placed into service, and even then, such base rate recovery does not reimburse FPL immediately. Rather, the substantial sums FPL expended during construction to purchase equipment, pay vendors, etc., will be recovered over the lives of the operating units.

23		Site Selection
22		TP 6 & 7 2013 TRUE-UP
21		
20		revision.
19		dates, and completion dates as well as all revised milestones and reasons for each
18		• TOR-7 – Reflects initial project milestones in term of costs, budget levels, initiation
17		category for the year filed.
16		• TOR-6A – Provides a description of the major tasks performed by construction
15		for the EPU Project.
14		• TOR-6 – Provides the Actual expenditures through 2013 by major tasks performed
13		project cost as follows:
12		TOR-Schedules follow the format of the T-Schedules, but also detail the actual to date
11		Project the following final TOR-Schedules: TOR-6, TOR-6A, and TOR-7. These
10		FPL completed the EPU Project in 2013; therefore FPL is also filing for the EPU
9		represented, and provide the calculation of detailed project revenue requirements.
8		construction aspects of its nuclear power plant projects, outline the categories of costs
7		the requirements of the NCR Rule, to provide an overview of the financial and
6	A.	FPL is filing for the TP 6 & 7 and EPU projects the 2013 T-Schedules, consistent with
5	Q.	Please describe the NFR Schedules you are filing in this docket.
4		T-Schedules provide the final true-up for the prior year.
3		Actual/Estimated (AE) Schedules, Projected (P) Schedules, and TOR-Schedules. The
2		roadmap to the detailed project costs. The NFR Schedules consist of T-Schedules,
1		The NFR Schedules provide an overview of nuclear power plant projects and a

1	Q.	Is FPL filing any NFR Schedules related to TP 6 & 7 Site Selection costs?
2	A.	Yes. FPL is filing the NFR Schedules T-1 and T-3A described in FPL Witness
3		Scroggs's testimony for TP 6 & 7 Site Selection costs.
4	Q.	What are FPL's 2013 Actual TP 6 & 7 Site Selection costs compared to the
5		previous Actual/Estimated costs?
6	A.	FPL's TP 6 & 7 Site Selection costs ceased with the filing of its need petition on
7		October 16, 2007. All recoveries of Site Selection costs and resulting true-ups have
8		been reflected in prior Nuclear Cost Recovery filings. Accordingly, the true-up of
9		costs and resulting revenue requirements each equal zero.
10	Q.	What are FPL's 2013 TP 6 & 7 Site Selection Actual carrying charges compared
11		to the previous Actual/Estimated carrying charges and any resulting
12		over/underrecovery?
13	A.	The calculation of FPL's 2013 Actual TP 6 & 7 Site Selection carrying charges on the
14		deferred tax asset are \$170,485 as shown in Exhibit SDS-1, NFR Schedule T-3A
15		FPL's previous Actual/Estimated carrying costs on the deferred tax asset were
16		\$170,485. The deferred tax asset is created by the recovery of Site Selection costs and
17		the payment of income taxes before a deduction for the costs is allowed for income tax
18		purposes. Since FPL no longer incurs Site Selection costs other than the return on the
19		deferred tax asset, there is no true-up of 2013 costs needed.
20		Pre-construction

Is FPL filing any NFR Schedules related to 2013 TP 6 & 7 Pre-construction

21

22

Q.

costs?

- 1 A. Yes. FPL is filing NFR Schedules T-1 through T-7B as described in FPL Witness
 2 Scroggs's testimony for the final true-up of TP 6 & 7 Pre-construction costs.
- Q. What revenue requirement amount is FPL requesting to reflect the final true-up of its 2013 TP 6 & 7 Pre-construction costs?
- 5 A. FPL is requesting to include in its 2015 Capacity Cost Recovery Clause (CCRC)
 6 charge an overrecovery of \$463,650 in revenue requirements, which represents an
 7 overrecovery of Pre-construction costs of \$539,308, and an underrecovery of carrying
 8 charges of \$75,659 as shown on Exhibit JGK-1 and in the calculations in Exhibit
 9 SDS-1, NFR Schedules T-2 and T-3A. The overrecovery of \$463,650 will reduce the
 10 CCRC charge paid by customers when the CCRC is reset for 2015.
- Q. What are FPL's 2013 actual TP 6 & 7 Pre-construction costs compared to 2013

 Actual/Estimated costs and any resulting over/underrecoveries?
- A. FPL's actual TP 6 & 7 Pre-construction costs for the period January through
 December 2013 are \$28,728,488, (\$28,209,654 on a jurisdictional basis, net of
 participants) as presented in FPL Witness Scroggs's testimony and provided on SDS1, NFR Schedule T-6. FPL's Actual/Estimated 2013 Pre-construction costs were
 \$29,277,715 (\$28,748,963 on a jurisdictional basis, net of participants). The result is
 an overrecovery of Pre-construction revenue requirements of \$539,308.
- Q. What are FPL's 2013 actual TP 6 & 7 Pre-construction carrying charges compared to 2013 Actual/Estimated carrying charges and any resulting over/underrecoveries?
- A. FPL's 2013 Actual TP 6 & 7 Pre-construction carrying charges are \$4,664,921. FPL's previous Actual/Estimated carrying charges were \$4,589,263, resulting in an

1		underrecovery of revenue requirements of \$75,659. The calculations of the carrying
2		charges can be found in Exhibit SDS-1, NFR Schedules T-2 and T-3A.
3		
4		EPU PROJECT 2013 TRUE-UP
5	Q.	Is FPL filing any NFR Schedules related to its 2013 EPU Project costs?
6	A.	Yes, FPL is filing NFR Schedules T-1 through T-7B as described in FPL Witness
7		Jones's testimony for the final true-up of 2013 EPU Project costs as shown in Exhibit
8		TOJ-1, as well as the TOR-Schedules summarized above.
9	Q.	What revenue requirement amount is FPL requesting to reflect the final true-up
10		of its 2013 EPU Project costs?
11	A.	FPL is requesting to include an overrecovery of \$2,903,032 in revenue requirements,
12		which represents an overrecovery of carrying costs of \$327,823, an underrecovery of
13		O&M and interest costs of \$987,864, and an overrecovery of base rate revenue
14		requirements and carrying costs of \$3,563,073, as shown on Exhibit JGK-1.
15	Q.	What are FPL's 2013 Actual EPU Project construction costs used as the basis for
16		the calculation of carrying charges?
17	A.	FPL's actual 2013 EPU Project Generation and Transmission construction costs, for
18		the calculation of carrying costs, are \$146,821,183, (total company) as shown on my
19		Exhibit JGK-2. These construction expenditures are also presented in FPL Witness
20		Jones's testimony and shown on Exhibit TOJ-1, NFR Schedule T-6. The portion of
21		this total for which the St. Lucie Unit 2 participants are responsible is deducted from

actual construction costs and the retail jurisdictional separation factor is applied to the

remainder. This results in jurisdictional, net of participants, EPU Project Generation and Transmission construction costs of \$144,081,119.

3

4

5

6

7

8

- For the calculation of actual carrying charges, further adjustments are made to present the construction costs on a cash basis (i.e., excluding accruals and pension and welfare benefit credits) and results in the construction costs of \$175,307,949 as shown on Exhibit TOJ-1, NFR Schedule T-3 for the calculation of carrying charges. These adjustments are necessary in order to comply with the Commission's practice regarding Allowance for Funds Used During Construction (AFUDC) accruals.
- Q. What are FPL's EPU Project 2013 Actual carrying charges compared to the previous Actual/Estimated carrying charges?
- The EPU Project actual carrying charges on construction expenditures and on the 12 Α. deferred tax liability are \$19,867,885, as shown in my Exhibit JGK-1 and detailed in 13 NFR Schedules T-3 and T-3A in Exhibit TOJ-1. FPL's previous Actual/Estimated 14 2013 EPU Project carrying charges were \$20,195,708 as filed in Docket No. 130009-15 EI. As a result of the final true-up of 2013 carrying charges in this filing, there is an 16 overrecovery of \$327,823 in 2014. Carrying charges on base rate revenue 17 18 requirements are discussed later in my testimony.
- Q. What are FPL's EPU Project 2013 Actual recoverable O&M costs compared to its previous Actual/Estimated O&M costs?
- A. FPL's EPU Project 2013 actual recoverable O&M costs including interest are \$10,872,736 (\$10,599,758 jurisdictional, net of participants), the calculation of which can be found in Exhibit TOJ-1, NFR Schedule T-4. FPL's previous Actual/Estimated

2013 EPU Project recoverable O&M including interest was \$9,790,510 (\$9,611,895 jurisdictional, net of participants). As shown in NFR Schedule T-4, over/underrecoveries of recoverable O&M accrue interest at the AA Financial 30-day rate posted on the Federal Reserve website. As a result of the final true-up of 2013 EPU Project recoverable O&M including interest, there is an underrecovery of \$987,864 jurisdictional, net of participants in 2014.

Q. Please describe the calculation of base rate revenue requirements.

As described in Order No. PSC-08-0749-FOF-EI in Docket No. 080009-EI, FPL "shall be allowed to recover through the NCRC associated revenue requirements for a phase or portion of a system placed into commercial service during a projected recovery period. The revenue requirement shall be removed from the Nuclear Cost Recovery Clause (NCRC) at the end of the period. Any difference in recoverable costs due to timing (projected versus actual placement in service) shall be reconciled through the true-up provision."

A.

In accordance with FPL accounting policies, effective in the month each transfer to Plant In-Service was made, FPL transferred the related costs from Construction Work in Progress (CWIP) to Plant In-Service. For plant placed into service less than \$10 million, carrying charges were calculated for half a month and base rate revenue requirements were calculated for half a month. For plant placed into service greater than \$10 million, carrying charges and base rate revenue requirements were calculated to the day the plant was placed into service. Subsequent to the month the plant was placed into service, carrying charges ceased and the 2013 base rate revenue

requirements related to the plant placed into service was included for recovery through the NCRC. Included in the base rate revenue requirement is any non-incremental labor related to the EPU Project. FPL's 2013 actual transfers to Plant In-Service, including non-incremental labor, are shown in Exhibit JGK-3, with details in Exhibit TOJ-1, Appendix B.

Q. What is the total of 2013 base rate revenue requirements and related plant placed into service?

EPU Project actual base rate revenue requirements for plant placed into service in 2013 is \$72,810,925 as shown in Exhibit JGK-1, JGK-3 and calculation details in Exhibit TOJ-1, Appendix B. FPL's previous Actual/Estimated 2013 base rate revenue requirements were \$75,864,917. As a result of the true-up of actual 2013 EPU Project base rate revenue requirements there is an overrecovery of \$3,053,992 as shown on my Exhibit JGK-1. The actual transfers to Plant In-Service related to these revenue requirements were \$759,365,907 (\$744,236,151 jurisdictional, net of participants) as shown in Exhibit TOJ-1, Appendix B. The carrying charges on the over/underrecoveries of the base rate revenue requirements compared to prior Actual/Estimated over/underrecoveries are shown in Exhibit TOJ-1, Appendix C.

A.

The rate of return used to calculate the base rate revenue requirements is the rate of return in the most current monthly earnings surveillance reports filed with the Commission at the time the EPU Project modifications are placed into service. This is in accordance with the requirements of the Nuclear Cost Recovery Rule No. 25-6.0423 Section 8(d).

- 1 Q. What are the major components of FPL's actual base rate revenue requirements
- of \$72,810,925 in 2013 and overrecovery of \$3,053,992 for the EPU Project as
- 3 shown in Exhibit JGK-1?
- 4 A. The 2013 base rate revenue requirements include revenue requirements on 2013 Plant
- 5 In-Service in the amount of \$57,311,467 and the 2013 Post in Service Costs related to
- 6 2012 Incremental Plant In-Service of \$14,171,510.
- 7 Q. Please explain the revenue requirements associated with the 2013 Plant In-
- 8 Service.
- 9 A. FPL's actual transfers to Plant In-Service in 2013 totaled \$701,354,489 (\$688,496,674
- jurisdictional, net of participants) and results in \$57,311,467 in revenue requirements
- as shown on TOJ-1, Appendix B and in JGK-3. The Actual/Estimated transfers to
- Plant In-Service were \$724,180,413 (\$710,917,362 jurisdictional, net of participants)
- and resulted in \$59,743,716 in revenue requirements as shown in Appendix B in
- Docket No. 130009-EI. The true-up of 2013 plant placed into service in this filing
- resulted in an overrecovery of \$2,432,249 on revenue requirements. Appendix B
- provides the details of the plant placed into service.
- 17 Q. Please explain the 2013 revenue requirements associated with the 2013 Post in
- 18 Service Costs Related to 2012 Incremental Plant In-Service.
- 19 A. FPL included in its 2012 true-up filed in March 2013 in Docket No. 130009-EI,
- Actual costs of \$1,999,281,325 for 2012 plant placed into service as shown in my
- 21 Exhibit JGK-5, Column E. In FPL's Actual/Estimated filing in Docket No. 130009-
- 22 EI, Actual/Estimated 2013 post in service costs of \$20,514,671 (\$18,334,654
- jurisdictional, net of participants) related to 2012 Plant In-Service were included, and

resulted in total 2012 plant placed in service of \$2,019,795,996 as shown on Exhibit WP-7 filed in Docket No. 130009-EI. FPL then compared the total Actual/Estimated 2012 Plant In-Service (including A/E 2013 Post in Service costs) of \$2,019,795,996 to the 2012 Plant In-Service in FPL's 2012 Base Rate Increase of \$1,886,772,814, filed October 2012 in Docket No. 120244-EI. The difference of \$133,023,182 represented FPL's Actual/Estimated 2012 Incremental Plant In-Service (including A/E 2013 Post in Service costs) and resulted in Actual/Estimated Base Rate Revenue Requirements of \$13,825,845 as shown in Appendix B filed in Docket No. 130009-EI.

In this docket, as shown in my Exhibit JGK-5, FPL again utilized the 2012 Plant In-Service of \$1,999,281,325 but included \$26,479,025 (\$24,797,592 jurisdictional, net of participants) of Actual 2013 post in service costs related to 2012 Plant In-Service as well as an adjustment to salvage of \$502,521 (\$493,487 jurisdictional, net of participants), for a total of 2012 Plant In-Service including 2013 post in service costs of \$2,026,262,870. When compared to 2012 Plant In-Service as filed in FPL's 2012 Base Rate Increase, Docket No. 120244-EI, the true-up of 2012 Incremental Plant In-Service (including Actual 2013 post in service costs) is \$139,490,056 (\$132,263,799 jurisdictional, net of participants). The resulting true-up of Base Rate Revenue Requirements based on a 13-month average rate base of \$100,424,526 is \$14,171,510 as shown in my Exhibit JGK-5 and Exhibit TOJ-1, Appendix B. This results in an underrecovery of revenue requirements of \$345,665 as shown in Exhibit TOJ-1, Appendix B.

1	Q.	What are the carrying charges on the over/underrecovery of base rate revenu
---	----	---

2 requirements?

- 3 A. Actual carrying charges of \$1,091,984 are shown in my Exhibit JGK-1 and detailed
- in Exhibit TOJ-1, Appendix C. FPL's previous Actual/Estimated carrying charges
- were \$1,601,064 as filed in its May 2013 filing, Docket No. 130009-EI. As a result
- of the final true-up of 2013 carrying charges in this filing, there is an overrecovery of
- 7 \$509,080.

8 Q. How much has FPL included in its 2013 costs for Net Book Value of Retirements,

9 Removal and Salvage?

- 10 A. In 2013 FPL recognized Net Book Value (NBV) of Retirements of \$26,281,522,
- Removal Costs of \$7,991,242 and Salvage credits of \$3,059,556, totaling \$31,213,208
- as shown in JGK-2.

13 Q. What accounting and regulatory treatment is provided for costs that would have

been incurred regardless of the EPU Project?

- 15 A. Costs that would have been incurred regardless of the EPU Project are not included in
- FPL's NCRC calculations. Such expenditures that are not "separate and apart" EPU
- Project expenditures are accounted for under the normal process for O&M and capital
- expenditures. Capital expenditures accrued AFUDC while in CWIP until the system
- or component was placed into service. Only costs incurred for activities necessary for
- 20 the EPU Project are charged to the EPU Project internal orders and included as
- 21 recoverable O&M or as construction costs used in the calculation of carrying charges
- in the NFR Schedules. This method ensures that FPL only receives recovery of the
- 23 appropriate recoverable O&M or carrying charge return under the Nuclear Cost

Recovery Rule. As explained by Witness Jones, FPL employs a rigorous, 1 engineering-based process to segregate costs that are "separate and apart" from those 2 that would have been incurred absent the EPU Project, so that only the appropriate 3 costs are reflected in the NCRC request. 4 5 ACCOUNTING CONTROLS 6 7 Q. Please describe the accounting controls FPL relied upon to ensure proper cost recording and reporting for these projects in 2013. 8 FPL relied on its comprehensive corporate and overlapping business unit controls for 9 A. recording and reporting transactions associated with any of its capital projects 10 11 including the TP 6 & 7 and EPU projects. These comprehensive and overlapping controls included: 12 FPL's Accounting Policies and Procedures; 13 Financial systems and related controls including FPL's general ledger (SAP) and 14 construction asset tracking system (PowerPlant); 15 FPL's annual budgeting and planning process; 16 17 Reporting and monitoring of plan costs to actual costs incurred; and Business Unit specific controls and processes. 18 19 The project controls are discussed in the 2014 testimonies of FPL Witnesses Scroggs and Jones. 20 21 Q. Were these controls documented, assessed and audited and/or tested?

22

23

Α.

Yes. The FPL corporate accounting policies and procedures were documented and

published on the Company's internal website, Employee Web. In addition, accounting

management provided formal representation as to the continued compliance with those policies and procedures each year. Sarbanes-Oxley processes were identified, documented, tested and maintained, including specific processes for planning and executing capital internal orders, as well as acquiring and developing fixed assets. Certain key financial processes were tested during the Company's annual test cycle. The Company's external auditor, Deloitte & Touché, LLP (Deloitte), conducts an annual audit, which includes assessing the Company's internal controls over financial reporting and testing of general computer controls.

9 Q. Describe the responsibilities and accounting controls of the New Nuclear 10 Accounting Project Group in 2013.

A.

The primary responsibility of the New Nuclear Accounting Project Group was to provide financial accounting guidance for the recovery of costs under the Nuclear Cost Recovery Rule. Additional responsibilities included the preparation and maintenance of the NFR Schedules and, on a monthly basis, ensuring the costs included in the NFR Schedules are recorded in the financial records of the Company and reconciled to the NFR Schedules. The TP 6 & 7 and EPU projects utilized unique internal orders to capture costs directly related to these projects. After ensuring accurate costs were recorded, adjustments were made to reflect participants' credits, the jurisdictionalized costs, and other adjustments required in the NFR Schedules. Monthly journal entries were prepared to reflect the effects of the recovery of these costs and monthly reconciliations of the project general ledger accounts were performed. The resulting NFR Schedules are included in FPL's Nuclear Cost Recovery filings and described in testimony.

The New Nuclear Accounting Project Group worked closely with the Nuclear Business Unit, Engineering, Construction & Corporate Services Division (ECCS), and the Transmission Business Unit to ensure proper accounting for costs related to the projects.

A.

TP 6 & 7 SPECIFIC ACCOUNTING CONTROLS

8 Q. Describe the role of ECCS related to TP 6 & 7 in 2013.

A Project Controls Group reported through the Vice President of ECCS and provided structural leadership, governance and oversight for the project. On a monthly basis, the group completed a thorough review of costs ensuring accuracy of the charges posted to the project. Additionally, Project Controls prepared monthly variance reports, identifying variances against budgeted information. Team members and project management reviewed monthly budget variances against the projected forecast. The Project Controls Group included a Manager of Cost and Performance with Accounting and Real Estate degrees who had been working in ECCS since 2011. His previous experience includes over seven years with Deloitte & Touché, LLP specializing in energy industry auditing. A Director of Construction with 30 years of experience at FPL and nine years with the Engineering and Construction Department oversaw the Project Controls Group. Staff with business, finance and accounting degrees and nuclear and construction experience supported the Project Controls leadership team.

Q. Describe the ECCS accounting controls which ensured costs were appropriately charged to TP 6 & 7.

3

4

5

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

A.

When a potential goods or services expenditure greater than \$10,000 was identified, project personnel routed the relevant information detailing the need, justification, estimated cost and documentation for the request to the Project Controls Group for Upon verification of the documentation and availability of budgeted review. resources, the Project Controls Group electronically advised the requestor of the appropriate internal order and cost element for charging. The requestor then created a "shopping cart" in the Integrated Supply Chain (ISC) module of SAP, attaching the aforementioned documentation including the electronic notification from the Project Controls Group. This information was sent electronically through the shopping cart system to the ISC agent of the functional area who verified the appropriate documentation was attached to the shopping cart. Upon verification, a Purchase Order (PO) was initiated by the ISC agent and forwarded with the attachments to the applicable Director for review to ensure the expenditure was appropriate and relevant to the project. If the Director was in agreement with the expenditure, he electronically approved the PO and a notification was sent to the issuing ISC agent. The ISC agent then electronically issued to the vendor a PO available for charging, copying the original requestor, the Project Controls Group and the approving Director. After the goods were received or services rendered, an invoice was received either by the functional area or by Project Controls, it was reviewed, and if determined to be appropriate, approved based on FPL approval authorization amounts. Approved invoices were then forwarded to the Invoice Processor and upon verification of the approvals and account coding the invoice was entered into the SAP system for processing and payment to the vendor.

A.

Currently, Bechtel Power Corporation is the vendor with the greatest single proportion of costs and is handling the Combined Operating License Application (COLA) and supporting the site certification application. The invoices from this and other vendors, which can be quite voluminous, were received in hard copy or electronically by the Project Controls Group. The invoices were routed to the appropriate business unit contacts to assess, review and approve where appropriate. After the invoice was reviewed by the functional area, the Project Controls Analyst ensured all parties had appropriately approved the invoice prior to payment. The invoices were also reviewed for compliance with the PO and/or contract and differences with vendors were resolved prior to payment. The remaining invoices related to charges incurred by support groups such as Transmission and Environmental Services.

Q. Describe the review and reporting performed by ECCS Project Controls related to TP 6 & 7.

The Project Controls organization was responsible for preparing, analyzing and clearly and concisely explaining variances against planned budgets for current month, year-to-date and year end. Project Controls conferred monthly with team members and project management to review and understand existing and projected budget variances. Project Controls provided the resulting expenditures to Accounting for inclusion in the NFR Schedules.

EPU PROJECT SPECIFIC ACCOUNTING CONTROLS

1

2

5

6

7

11

15

16

17

18

19

20

21

22.

23

Α.

Nuclear Business	Unit Accou	ntina	Controls
Nuclear Business	Unit Accou	111111112	Controis

- Q. Describe the oversight role of the Nuclear Business Operations (NBO) Group 3 4 related to the EPU Project in 2013.
- A. The NBO Group was independent of the EPU Project Team and provided oversight of the costs charged to the EPU Project. The NBO Group was primarily responsible for the internal order maintenance function, reviewing payroll to ensure only appropriate payroll was charged to the EPU Project, determining appropriate accounting for costs, 8 consulting with the Property Accounting Group when necessary, providing accounting 9 guidance and training to the EPU Project team, assisting with internal and external 10 audit-related matters, reviewing project projections and producing monthly variance 12 reports.
- Describe the accounting controls which ensured costs were appropriately Ο. 13 incurred and tracked for the EPU Project in 2013. 14
 - The NBO Group accounted for the activities necessary to perform the EPU Project at the four nuclear units, Turkey Point Units 3 and 4 and St. Lucie Units 1 and 2. Costs associated with the work performed on components defined as property retirement units were transferred from CWIP to Plant In-Service at the end of each outage or when they became used and useful. In order to facilitate this process, a separate work breakdown structure was set up for each unit along with capital internal orders to capture costs related to each EPU outage. Additional internal orders were set up, as necessary, to capture costs associated with plant placed into service at times other than during the outages.

Describe the accounting controls which ensured costs were appropriately Q. 1 charged to the EPU Project. 2

3

4

7

9

10

11

12

13

14

15

- A. Invoices were routed to the St. Lucie or Turkey Point site Project Controls analyst, as appropriate. The analyst checked the invoices for accuracy and for agreement to the PO terms and conditions. Once the invoice had been appropriately verified, the analyst recorded invoice information on an Invoice Tracking Log. The Invoice Approval/Route List was then routed for verification of receipt of goods/services and all required approvals. Before payment could be made on any invoice greater than \$1 million, the approval of the Vice President, Nuclear Power Uprate was required. Before payment could be made on any invoice greater than \$5 million, the approval of the Executive Vice President & Chief Nuclear Officer or his designee was required. Once all necessary approvals had been obtained, the Project Controls Analyst processed the invoice for payment in NAMS (Nuclear Asset Management System) against the respective PO. Extended Power Uprate Project Instruction Number EPPI-230, Project Invoice, detailed the flow of the invoice through the approval, receipt and payment process at the sites and established responsibilities at each stage of the 16 process.
- 18 Q. Describe the review performed by the EPU Project Controls team and the NBO 19 Group related to the EPU Project.
- A. General ledger detail transactions were monitored by the EPU Project Controls team 20 and NBO to ensure that costs charged to the EPU Project were appropriate and were 21 accurately classified as capital or O&M. Site cost engineers performed reviews to 22 ensure invoices were accurately coded to the appropriate internal order. NBO 23

reviewed internal labor costs to ensure that only appropriate payroll was charged to the EPU Project. In addition, all steps in this process were subject to internal and external audits and reviews.

A.

The Project Engineers and NBO worked together closely to make sure the costs were appropriate and were accurately classified as capital or O&M. Construction Leads performed reviews to ensure invoices were accurately coded to the appropriate internal order.

Q. Describe the reporting performed by the EPU Project Controls team and the
 NBO Group related to the EPU Project.

The Uprate Project Controls Director, along with the EPU Project Controls team at each site, recorded schedule changes, project delays, and project costs. The Uprate Project Controls Director, along with the EPU Project Controls team, supported risk management and contract administration.

The NBO Group drafted monthly variance reports that compared actual expenditures incurred to the originally estimated budget and reported year end forecast estimates. The draft reports were sent to the St. Lucie and Turkey Point EPU Project Controls team responsible for providing variance explanations and forecast updates to NBO. The reports were reviewed by the EPU Project Controls supervisors and management prior to the submission to NBO. NBO reviewed the variance explanations and forecast numbers for reasonableness and accuracy prior to compilation and inclusion in the Nuclear Business Unit corporate monthly variance report submitted to the

Corporate Budget Group. NBO was also responsible for reviewing numbers reported to the FPL Executive Steering Committee to ensure consistency with corporate variance reports and for providing the Accounting Department with project amounts for inclusion in the NFR Schedules.

Transmission Business Unit Accounting Controls

Q. Describe the role of the Transmission Business Unit related to the EPU Project.

A.

The Transmission Business Unit incurred expenditures related to the EPU Project in order to perform substation and transmission line engineering, procurement, and construction on specific internal orders assigned to projects which resulted from transmission interconnection and integration studies performed by FPL Transmission Planning. The Transmission Business Unit Cost and Performance team ensured costs were appropriately incurred and charged to the EPU Project. The Transmission Business Unit reviewed payroll to ensure only appropriate payroll was charged to the EPU Project, determined appropriate accounting for costs, consulted with the Property Accounting Group when necessary, provided accounting guidance and training to the EPU Project team, assisted with internal and external audit-related matters, reviewed project projections, and produced monthly variance reports. Transmission related work for the EPU Project was also accounted for by internal order based on the scope of work and was placed into service when the respective work was used and useful.

Q. Describe the Transmission Business Unit accounting controls which ensured costs were appropriately incurred and tracked for the EPU Project.

A. The Transmission Business Unit identified the transmission activities necessary to support the increased electrical output of the EPU Project. In order to facilitate this

process and identify appropriate activities, two separate work breakdown structures were set up with appropriate sub activities and multiple internal orders. Purchase Orders were handled by ISC via the shopping cart process. A shopping cart PO request was routed from the originator to all approvers required based on the dollar amount of the PO. The PO Requisitioning Group determined the required approvals based on the business unit's PO approval limits, and routed the request as required. Once all required approvals were secured, the PO was created.

Q. Describe the Transmission Business Unit accounting controls which ensured costs were appropriately charged to the EPU Project.

A.

- Invoices were routed to the Transmission Project Controls Administrator (Administrator). The Administrator checked the invoices for accuracy and for agreement to the PO terms and conditions. Once the invoice was appropriately verified, the Administrator recorded invoice information on the Cost Control Tracking sheet and routed the invoice for all required approvals. Invoices found to contain any inaccuracies were returned to the requestor for revisions. Any invoice greater than \$1 million required the approval of the Business Unit Vice President. Any invoice greater than \$5 million required the approval of the FPL President before payment was made. Once all necessary approvals were obtained, the Administrator processed the invoice for payment in SAP against the respective PO.
- Q. Describe the additional reviews performed by the Transmission Business Unit related to the EPU Project.
- 22 A. The Cost & Performance Analyst updated the Turkey Point and St. Lucie EPU Project
 23 Cost reports on a monthly basis for actual costs incurred. The Turkey Point and St.

Lucie EPU Project Cost reports were then reviewed by the assigned Project Managers and administrators who worked closely together to ensure that all costs were appropriately charged to the EPU Project and were accurately classified as either Capital or O&M. Construction Leaders also performed reviews to ensure all invoices were accurately assigned and coded to the appropriate internal order for the EPU Project. Any discrepancies identified as a result of these reviews were resolved at this time. The assigned Project Manager then updated the individual internal order forecasts, if warranted.

9 Q. Describe the reporting performed by the Transmission Business Unit related to the EPU Project.

The Transmission Cost & Performance Group drafted monthly variance reports that compare actual expenditures incurred to the originally estimated budget and reported year end forecast estimates. These Corporate monthly variance reports were reviewed by the assigned Project Manager for reasonableness and accuracy and the final was then submitted to the Corporate Budget Group.

A.

ADDITIONAL NEW NUCLEAR AND EPU PROJECT

ACCOUNTING OVERSIGHT

- Q. Were there any additional controls relied upon for these projects and the related reporting in 2013?
- 21 A. Yes. The Company had previously issued specific guidelines for charging costs to the 22 project internal orders. These guidelines emphasized the need for particular care in 23 charging only incremental labor to the project internal orders included for Nuclear

Cost Recovery and ensured consistent application of the Company's capitalization policy. These guidelines described the process for the exclusion of non-incremental labor from current NCRC recovery while providing full capitalization of all appropriate labor costs through the implementation of separate project capital internal orders that will be included in future non-NCRC base rate recoveries. Exhibit JGK-4 provides a flowchart depicting this process for 2013.

A.

Q. Did the guidelines for charging costs to the project internal orders change from 2012 to 2013?

9 A. No. However, as a result of FPL's most recent rate case in Docket No. 120015-EI, the
10 Company reset the basis upon which incremental employee labor is established in
11 determining which employees are clause-recoverable. Therefore, starting in 2013,
12 personnel previously determined non-incremental became incremental.

Q. What is the purpose of the annual internal audits conducted by FPL on the TP 6 & 7 and EPU projects?

The Company continues to undergo annual project related internal audits. The objective of these audits is to test the propriety of expenses charged to the NCRC to ensure they are recoverable project expenses and to ensure compliance with the NCR Rule. Any potential process improvements identified during the audits are communicated to management to further enhance internal controls. The audit of the 2013 costs related to the TP 6 & 7 Project is currently underway and is expected to be completed in the second quarter of 2014. The audit of the 2013 costs related to the EPU Project was issued in February 2014 and found that the EPU Project controls were good. These audits provide assurance that the internal controls surrounding

transactions and processes are well established, maintained and communicated to employees, and provide additional assurance that the financial and operating information generated within the Company is accurate and reliable.

4 Q. Please comment on the overall level of control and oversight of the NCRC process.

The ongoing cycles of cost collection, aggregation, analysis and review which lead to the filing of NFR Schedules provide for a level of detailed review that is unprecedented. For example, in the preparation of the NFR Schedules, transactional expenditures are projected by activity and an immediate review of projection to actual, in many cases at the transactional level, is conducted. The nature of the data collection and aggregation process, along with the calculation of carrying charges and construction period interest, provides an increased level of detailed review. The requirements of the NCR Rule have, by design, significantly increased the review and transparency of the costs.

15 Q. Does this conclude your testimony?

16 A. Yes.

6

7

8

9

10

11

12

13

14

A.

Florida Power & Light Company Final True-Up of 2013 Revenue Requirements (Jurisdictional, net of participants) Exhibit JGK-1

2013 Projections vs. 2013 Actuals

2013 Projections vs. 2013 Actual/Estimated

March 1, 2014 True-up filing (Docket No. 140009-EI)

		(A) 2013 P's	(B) 2013 T's	(C)	(D) 2013 P's	(E) 2013 AE's	(F)	(G) 2013 AE's	(H) 2013 T's	(1)
Line No.		2013 Projections Collected in 2013 Docket No. 120009-El	2013 Actual Costs Docket No. 140009-EI	(Over)/ Under Recovery	2013 Projections Collected in 2013 Docket No. 120009- El	2013 Actual/Estimated Costs To be Collected in 2014 Docket No. 130009-El	(Over)/ Under Recovery	2013 Actual/Estimated Costs To be Collected in 2014 Docket No. 130009-EI	2013 Actual Costs Docket No. 140009-EI	(Over)/ Under Recovery
1									****	
2	TP 6 & 7									
3	Site Selection Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4	Carrying Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5	Carrying Costs on DTA/(DTL)	\$180,883	\$170,485	(\$10,398)	\$180,883	\$170,485	(\$10,398)	\$170,485	\$170,485	\$0
6	Total Carrying Costs	\$180,883	\$170,485	(\$10,398)	\$180,883	\$170,485	(\$10,398)	\$170,485	\$170,485	\$0
7 8	Total Site Selection	\$180,883	\$170,485	(\$10,398)	\$180,883	\$170,485	(\$10,398)	\$ 170,485	\$170,485	\$0
9	Pre-construction Costs	\$28,686,236	\$28,209,654	(\$476,582)	\$28,686,236	\$28,748,963	\$62,726	\$28,748,963	\$28,209,654	(\$539,308)
10	Carrying Costs	(\$769,804)	(\$1,525,282)	(\$755,479)	(\$769,804)	(\$1,577,952)	(\$808,148)	(\$1,577,952)	(\$1,525,282)	\$52,669
11	Carrying Costs on DTA/(DTL)	\$6,896,839	\$6,190,204	(\$706,636)	\$6,896,839	\$6,167,214	(\$729,625)	\$6,167,214	\$6,190,204	\$22,989
12	Total Carrying Costs	\$6,127,036	\$4,664,921	(\$1,462,114)	\$6,127,036	\$4,589,263	(\$1,537,773)	\$4,589,263	\$4,664,921	\$75,659
13	Total Pre-construction	\$34,813,272	\$32,874,575	(\$1,938,697)	\$34,813,272	\$33,338,225	(\$1,475,047)	\$33,338,225	\$32,874,575	(\$463,650)
14	Total TP 6 & 7	\$34,994,155	\$33,045,061	(\$1,949,094)	\$34,994,155	\$33,508,711	(\$1,485,444)	\$33,508,711	\$33,045,061	(\$463,650)
15	Uprate Project									
16	Carrying Costs	\$15,449,079	\$19,889,321	\$4,440,243	\$15,449,079	\$20,216,861	\$4,767,782	\$20,216,861	\$19,889,321	(\$327,540)
17	Carrying Costs on DTA/(DTL)	(\$15,200)	(\$21,436)	(\$6,236)	(\$15,200)	(\$21,153)	(\$5,952)	(\$21,153)	(\$21,436)	(\$284)
18	Total Carrying Costs	\$15,433,878	\$19,867,885	\$4,434,007	\$15,433,878	\$20,195,708	\$4,761,830	\$20,195,708	\$19,867,885	(\$327,823)
19 21	Total Recoverable O&M and Interest	\$5,077,869	\$10,599,758	\$5,521,889	\$5,077,869	9,611,895	\$4,534,025	9,611,895	10,599,758	\$987,864
22	Base Rate Revenue Requirements	\$64,738,202	\$72,810,925	\$8,072,722	\$64,738,202	\$75,864,91 7	\$11,126,715	\$75,864,917	\$72,810,925	(\$3,053,992)
23	Carrying Costs (Over)/Under Recovery	\$0	\$1,091,984	\$1,091,984	\$0	\$1,601,064	\$1,601,064	\$1,601,064	\$1,091,984	(\$509,080)
24	Total Base Revenue Requirements and Carrying Costs	\$64,738,202	\$73,902,908	\$9,164,706	\$64,738,202	\$77,465,981	\$12,727,7 7 9	\$77,465,981	\$73,902,908	(\$3,563,073)
25	Total Uprate Project	\$85,249,950	\$104,370,552	\$19,120,602	\$85,249,950	\$107,273,584	\$22,023,634	\$107,273,584	\$104,370,552	(\$2,903,032)
26 27 28	Total TP 6 & 7 and Uprate Project	\$120,244,105	\$137,415,613	\$17,171,508	\$120,244,105	\$140,782,295	\$20,538,190	\$140,782,295	\$137,415,613	(\$3,366,682)

Totals may not add due to rounding

Florida Power & Light Company Turkey Point 6 & 7 2013 Site Selection & Pre-Construction Costs Exhibit JGK-2

Line		
No.		2013
1	Turkey Point 6 & 7	
1 2	Site Selection:	
3	Project Staffing	\$0
4	Engineering	\$0 \$0
5	Environmental Services	\$0 \$0
6	Legal Services	\$0 \$0
7	Total Site Selection Costs (a)	\$0
8	Jurisdictional Factor (b)	0.98194011
9	Total Jurisdictional Site Selection Costs	\$0
10	Total variousticital one obligation obsta	
11	Pre-Construction:	
12	Generation:	
13	Licensing	\$25,637,988
14	Permitting	\$1,231,174
15	Engineering and Design	\$1,859,326
16	Long lead procurement advance payments	\$0
17	Power Block Engineering and Procurement	\$0
18	Total Generation Costs	\$28,728,488
19	Jurisdictional Factor (b)	0.98194011
20	Total Jurisdictional Generation Costs	\$28,209,654
21	Transmission:	
22	Line Engineering	\$0
23	Substation Engineering	\$0
24	Clearing	\$0
25	Other	\$0
26	Total Transmission Costs	\$0
27	Jurisdictional Factor (b)	0.8947242
28	Total Jurisdictional Transmission Costs	\$0
29		
30	Total Company Turkey Point 6 & 7 Costs (Line 7 + Line 18 + Line 26)	\$28,728,488
31		
32	Total Jurisdictional Turkey Point 6 & 7 Costs (Line 9 + Line 20 + Line 28)	\$28,209,654
33		
34	Totals may not add due to rounding.	
35	•	
36	Notes:	
37	(a) Site Selection costs have been fully recovered.	
38	(b) Jurisdictional separation factor as reflected in the 2013 FPSC Earnings Surveillance Report.	
	• • • • • • • • • • • • • • • • • • • •	Daga 1 of 2

Page 1 of 2

Fiorida Power & Light Company Uprate 2013 Construction Costs Exhibit JGK-2

1		2013 Constructio
	Uprate	Costs
2	Generation per Schedule T-6 n (c):	
3	License Application	ee 040 70
5	Engineering & Design Permitting	\$5,818,70 \$
3	Project Management	\$10,454,48
7	Clearing, Grading and Excavation	5
,	On-Site Construction Facilities Power Block Engineering, Procurament, etc.	\$ \$130,289,85
0	Non-Power Block Engineering, Procurement, etc.	\$350,66
1	Total Generation costs	\$146,913,71
3	Participants Credits St. Lucie (PSL) Unit 2 OUC (b)	(\$40,23
4	FMPA (b)	(\$58,10
5	Total Participants Credits PSL Unit 2	(\$98,33
6	Total FPL Generation Costs	\$146,815,37
7 B	Jurisdictional Factor (a) Total FPL Jurisdictional Generation Costs	0.981940 \$144,163,90
9	Total FFE Julipaceuria: Generation Costs	\$ (44,103,8)
)	Total Generation Construction Capital Costs Including Post In-service Costs per TOJ-15, Line 7	\$206,142,05
	Participants Credits St. Lucie (PSL) Unit 2	(\$2,460.53
3	Total EPU Construction Capital Costs Net of Participants Jurisdictional Factor (a)	\$203,681,52
1	Total Jurisdictional EPU Construction Capital Costs Net of Participants	\$200,003,05
	The state of the s	
,	Transmission GSU per Schedule T-6 (c): Plant Engineering	:
3	Line Engineering Line Engineering	
3	Substation Engineering	:
	Line Construction Substation Construction	
	Total Transmission GSU Costs	
1	Participants Credits St. Lucie (PSL) Unit 2	
5	OUC (b)	
	FMPA (b) Total Participants Credits PSL Unit 2	
	·	
3	Total FPL Transmission GSU Costs Jurisdictional Factor (a)	0.981940
é	Total Jurisdictional Transmission Costs	0.301340
1		
	Total GSU Capital Costs Including Post in-service Costs per TOJ-15, included in Line 8	(\$171.8
3	Participants Credits St. Lucie (PSL) Unit 2 Total EPU Transmission GSU Capital Costs Net of Participants	(\$466,0
	Jurisdictional Factor (a)	0.981940
	Total Jurisdictional EPU Transmission GSU Capital Costs Net of Participants	(\$626,4
	Transmission Other per Schedule T-6 (c):	
3	Plant Engineering	
)	Line Engineering	(\$23,4
2	Substation Engineering Line Construction	; (\$69,0)
3	Substation Construction	
1	Total Transmission Other Costs	(\$92,5
ò	Participants Credits St. Lucie (PSL) Unit 2 OUC (b)	
7	FMPA (b)	
3	Total Participants Credits PSL Unit 2	
)	Total FPL Transmission Other Costs	(\$92,5
)	Jurisdictional Factor (a)	0.89472
	Total Jurisdictional Trensmission Costs	
	WALES OF A STATE OF THE PARTY O	(\$82,7
2	Total Transmission Capital Costs including Post in-service Costs per 103-15, included in Line 8	(\$82,7
	Total Transmission Capital Costs Including Post In-service Costs per TOJ-15, included in Line 8 Jurisdictional Factor (a)	(\$82,75 (\$77,5 0.89472
1		(\$82,7
2	Jurisdictional Factor (a)	(\$82,75 (\$77,5 0.89472
9	Jurisdictional Factor (a) Total Jurisdictional EPU Transmission Capital Costs Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54)	(\$82,7: (\$77,5: 0.8947; (\$69,3: \$146,821,1
9	Jurisdictional Factor (a) Total Jurisdictional EPU Transmission Capital Costs	(\$82,7: (\$77,5 0.89472 (\$69,3:
2 3 4 5 6 7 8 9	Jurisdictional Factor (a) Total Jurisdictional EPU Transmission Capital Costs Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54)	(\$82,7: (\$77,5: 0.8947; (\$69,3: \$146,821,1
2 3 3 3 3 1 2	Jurisdictional Factor (a) Total Jurisdictional EPU Transmission Capital Costs Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f)	(\$82,7: (\$77,5 0,9347; (\$69,3 \$146,821,1 \$144,081,1
2915	Jurisdictional Factor (a) Total Jurisdictional EPU Transmission Capital Costs Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61)	(\$82,7: (\$77,5 0.89472 (\$69.3 \$146,821,1 \$144,081,1
29455578901284	Jurisdictional Factor (a) Total Jurisdictional EPU Transmission Capital Costs Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65)	(\$82,7: (\$77.5 0.9947; (\$69.3 \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2
2915578901281	Jurisdictional Factor (a) Total Jurisdictional EPU Transmission Capital Costs Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f)	(\$82,7: (\$77,5 0.9547; (\$69,3 \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,9
2915678991284567	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 including Post in Service Costs (Line 20 + 41 + 83) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants	(\$62,7: (\$77,5 (\$69,3 \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,9 \$17,795,9
	Jurisdictional Factor (a) Total Jurisdictional EPU Transmission Capital Costs Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 55) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictional Factor (a)	(\$62,7: (\$77,5) (\$69,3) (\$69,3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2, \$10,873,9 \$17,795,5 \$10,795,5 \$10,795,5
291	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 including Post in Service Costs (Line 20 + 41 + 83) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants	(\$62,7: (\$77,5 (\$69,3 \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,9 \$17,795,9
	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11	(\$62,7: (\$77,5) 0.9947; (\$69,3) \$146,821,1; \$144,081,1 \$144,081,1 \$10,873,9 (\$77,9,5) 0.961944 \$10,600,0 \$216,766,6
29156789012	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucle (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants (d)	(\$62,7: (\$77,5) 0,947,7 (\$69,3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9 \$10,795,9 0,98194,4 \$10,600,9
2915678901281567890128	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11	(\$62,7: (\$77,5-) 0.99472 (\$69,3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,9 (\$77,9 \$10,795,9 0.961940 \$10,600,0 \$209,908,2
2 3 4 5 5 7 7 8 9 9 1 2 3 4 5 5 6 7 7 8 9 9 1 2 3 4 5 5 6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 including Post in Service Costs (Line 20 + 41 + 83) (f) - Jurisdictionalized, Not of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f)	(\$62,7: (\$77,5-2) 0.99472 (\$69,3 \$146,821,1 \$144,081,1 \$205,892,8 \$199,307,2 \$10,873,9 (\$779,9 0.961944 \$10,600,0 \$216,766,6 \$209,908,2 \$31,213,2 \$4,211,7
2 3 4 5 5 6 7 8 9 9 1 2 3 4 5 6 6 7 8 9 9 1 2 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (d) - Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage	(\$62,7: (\$77,5 0,9947; (\$69.3) \$146,821,1 \$144,081,1 \$120,892,6 \$199,307,2 \$10,873,9 \$10,794,9 \$10,600,9 \$216,766,6 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,8
291455673991123345567	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 including Post in Service Costs (Line 20 + 41 + 83) (f) - Jurisdictionalized, Not of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f)	(\$62,7: (\$77,5-2) 0.99472 (\$69,3 \$146,821,1 \$144,081,1 \$205,892,8 \$199,307,2 \$10,873,9 (\$779,9 0.961944 \$10,600,0 \$216,766,6 \$209,908,2 \$31,213,2 \$4,211,7
2945567399	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 including Post in Service Costs (Line 20 + 41 + 83) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage - Jurisdictionalized, Net of Participants (e)	(\$62,7: (\$77,5-2) (\$77,5-2) (\$69,3-2) (\$69,3-2) \$146,821,1 \$144,081,1 \$205,892,8 \$199,307,2 \$10,873,9 (\$77,95,9 0.961944 \$10,600,9 \$216,766,6 \$209,908,2 \$31,219,2 \$4,211,7 \$33,424,9 \$34,787,8
29 4 5 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (d) - Jurisdictionalized, Net of Participants (d) - Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage - Jurisdictionalized, Net of Participants (e)	(\$62,7: (\$77,5 0.9947; (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8
294556739911234456739911	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 including Post in Service Costs (Line 20 + 41 + 83) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage - Jurisdictionalized, Net of Participants (e)	(\$62,7: (\$77,5-2) (\$77,5-2) (\$69,3-2) (\$69,3-2) \$146,821,1 \$144,081,1 \$205,892,8 \$199,307,2 \$10,873,9 (\$77,95,9 0.961944 \$10,600,9 \$216,766,6 \$209,908,2 \$31,219,2 \$4,211,7 \$33,424,9 \$34,787,8
294455673990123345567399012	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable OSM, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable OSM, Net of Participants Jurisdictionalized, Net of Participants (d) Jurisdictionalized, Net of Participants (d) Total OSM and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total OSM and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage (Net Book Value of the Retirements, Removal and Salvage - Jurisdictionalized, Net of Participants (e) Total Company 2013 Construction Costs, Net of Participants (Line 21 + 42 + 76 + 81 + 86) - Jurisdictionalized, Net of Participants (Line 82 + 87)	(\$62,7: (\$77,5 0.9947; (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8
234455673901234456673990123	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (d) - Jurisdictionalized, Net of Participants (d) - Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage - Jurisdictionalized, Net of Participants (e)	(\$62,7: (\$77,5 0.9947; (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8
234553733901233455373901233455	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 83) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage - Value of Value of the Retirements, Removal and Salvage - Value Of Valu	(\$62,7: (\$77,5 0,9477 (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8
29455673901234566739012345667390123456	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 83) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EVI Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EVI Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (d) Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage - Jurisdictionalized, Net of Participants (Line 82 + 87) Totals may not add due to rounding. Notes: (a) Jurisdictional separation factor as reflected in the 2013 FPSC Earnings Surveillance Report.	(\$62,7: (\$77,5 0,9477 (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8
29 4 5 6 7 3 9 9 1 2 3 4 5 6 7 3 9 9 1 2 3 4 5 6 7	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits 9t. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (d) - Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage - Jurisdictionalized, Net of Participants (Line 82 + 87) Total Company 2013 Construction Costs, Net of Participants (Line 21 + 42 + 76 + 81 + 86) - Jurisdictionalized, Net of Participants (Line 82 + 87) Totals may not add due to rounding. Notes: (a) Jurisdictional separation factor as reflected in the 2013 FPSC Earnings Surveillance Report. (b) Participants of 6:09551% for Oriando Utilités Commission (OUC) & 8:806% for Florida Municipal Power Agency (FMPA).	(\$62,7: (\$77,5 0,9477 (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8
1 2 3 4 5 6 7 3 9 0 1 2 3 4 5 6 7 3 9 0 1 2 3 4 5 6 7 8 9	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 83) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ-15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ-15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage (Net Book Value of the Retirements, Removal and Salvage - Jurisdictionalized, Net of Participants (e) Total Company 2013 Construction Costs, Net of Participants (Line 21 + 42 + 76 + 81 + 86) - Jurisdictionalized, Net of Participants (Line 82 + 87) Totals may not add due to rounding. Notes: (a) Jurisdictional separation factor as reflected in the 2013 FPSC Earnings Surveillance Report. (b) Participant ownership tats of 6,0985'% for Oriando Utilities Commission (OLIC) & 8,806% for Florida Municipal Power Agency (FMPA). (c) TOJ-1 T-6 excludes post in service costs.	(\$62,7: (\$77,5 0,9477 (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8
2 3 4 5 6 7 3 3 3 4 5 6 7 3 3 3 4 5 6 6 7 3 3 3	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants (d) - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage (r) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage - Jurisdictionalized, Net of Participants (c) Total Company 2013 Construction Costs, Net of Participants (Line 21 + 42 + 76 + 81 + 86) - Jurisdictionalized, Net of Participants (Line 82 + 87) Totals may not add due to rounding. Notes: (a) Jurisdictional separation factor as reflected in the 2013 FPSC Earnings Surveillance Report. (b) Participant comership rates of 8:09951% for Oflando Utilitées Commission (OUC) & 8:806% for Fiorida Municipal Power Agency (FMPA). (c) TOJ-1 T-6 excludes post in service costs. (d) Recoverable O&M excludes interest.	(\$62,7: (\$77,5 0,9477 (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8
294556739012345567390123456739012345678901	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (J) Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage (m) At Book Value of the Retirements, Removal and Salvage (m) At Book Value of the Retirements, Removal and Salvage (m) At Book Value of the Retirements, Removal and Salvage (m) Total Company 2013 Construction Costs, Net of Participants (Line 21 + 42 + 76 + 81 + 86) - Jurisdictionalized, Net of Participants (Line 82 + 87) Totals may not add due to rounding. Notes: (a) United Cional Separation factor as reflected in the 2013 FPSC Earnings Surveillance Report. (b) Participant ownership rates of 8.08951% for Oriando Utilités Commission (OLO) & 8.8060% for Fibrida Municipal Power Agency (FMPA). (c) TOJ-1 T-0 excludes post in service costs. (d) Recoverable OAM excludes interest. (e) NBV of Retirements, Removal and Salvage as of December 31, 2013 is net of participants as approved by EPU base rate increase orders and includes net book value of retirements, removal and Salvage as of December 31, 2013 is net of participants as approved by EPU base rate increase orders and includes net book value of retirements, removal and Salvage as of December 31, 2013 is net of participants as approved by EPU base rate increase orders and i	(\$62,7: (\$77,5 0,9477 (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8
294556739012345567390123456673901234566789012	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 including Post in Service Costs (Line 20 + 41 + 83) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 55) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucle (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants Jurisdictionalized, Net of Participants (d) Total O&M and Capital Construction Costs per TOJ 15, Line 11 - Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Net Book Value of the Retirements, Removal and Salvage Notal: Total Company 2013 Construction Costs, Net of Participants (Line 21 + 42 + 76 + 81 + 86) - Jurisdictionalized, Net of Participants (Line 82 + 87) Totals may not add due to rounding. Notas: (a) Jurisdictional separation factor as reflected in the 2013 FPSC Earnings Surveillance Report. (b) Participant conversing task of 80.995 ft% for Orlando Utilities Commission (OUC) & 8.8069% for Florida Municipal Power Agency (FMPA). (c) TOJ-1 T-6 excludes post in service costs. (d) Recoverable O&M excludes intrused. (d) Recoverable O&M excludes intrused. (e) Net Description of the retirements and removal costs to the capital recovery schedule.	(\$62,7: (\$77,5 0,9477 (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8
29 4 5 6 7 3 9 0 1 2 3 4 5 6 7 3 9 0 1 2 3 4 5 6 7 3 9 0 1 2 3	Jurisdictional Factor (a) Total Company Uprate Construction Costs Per TOJ-1 T-6 (Line 11 + 32 + 54) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized (Line 18 + 39 + 61) Total Company Uprate Construction Costs Per TOJ-15, line 9 Including Post In Service Costs (Line 20 + 41 + 63) (f) - Jurisdictionalized, Net of Participants (Line 24 + 45 + 65) Total EPU Recoverable O&M, TOJ 15, Line 10 Participants Credits St. Lucie (PSL) Unit 2 Total EPU Recoverable O&M, Net of Participants Jurisdictionalized, Net of Participants (J) Jurisdictionalized, Net of Participants (Line 73 + 79) Net Book Value of the Retirements, Removal and Salvage (f) Add: Salvage as included in Total O&M and Capital Construction Costs, Line 81 (f) Net Book Value of the Retirements, Removal and Salvage (m) At Book Value of the Retirements, Removal and Salvage (m) At Book Value of the Retirements, Removal and Salvage (m) At Book Value of the Retirements, Removal and Salvage (m) Total Company 2013 Construction Costs, Net of Participants (Line 21 + 42 + 76 + 81 + 86) - Jurisdictionalized, Net of Participants (Line 82 + 87) Totals may not add due to rounding. Notes: (a) United Cional Separation factor as reflected in the 2013 FPSC Earnings Surveillance Report. (b) Participant ownership rates of 8.08951% for Oriando Utilités Commission (OLO) & 8.8060% for Fibrida Municipal Power Agency (FMPA). (c) TOJ-1 T-0 excludes post in service costs. (d) Recoverable OAM excludes interest. (e) NBV of Retirements, Removal and Salvage as of December 31, 2013 is net of participants as approved by EPU base rate increase orders and includes net book value of retirements, removal and Salvage as of December 31, 2013 is net of participants as approved by EPU base rate increase orders and includes net book value of retirements, removal and Salvage as of December 31, 2013 is net of participants as approved by EPU base rate increase orders and i	(\$62,7: (\$77,5 0,9477 (\$69.3) \$146,821,1 \$144,081,1 \$205,892,6 \$199,307,2 \$10,873,8 (\$77,9,5 \$10,795,9 \$216,766,5 \$209,908,2 \$31,213,2 \$4,211,7 \$35,424,9 \$34,787,8

	2013								20	13 Base Rate Re	reside itelianenia	illo					
	In Service Date	Incremental Plant In	Total Company Incremental & Non- Incremental Plant In Service		January	February	March	April	May	June	July	August	September	October	November	December	
Detail											,			\$763	\$760	\$757	
Transmission - Turkey Point Digitial Fault Recorder Monitoring	201301	\$55,034	\$55,034	\$49,240	\$395	\$789	\$786	\$782	\$779	\$776	\$773	\$770	\$766				
Transmission - Turkey Point Lightning Protection	201301	\$31,071	\$31,071	\$27,800	\$138	\$276	\$276	\$275	\$275	\$274	\$274	\$273	\$273	\$273	\$272	\$272	
Transmission - Turkey Point String Bus Spacers	201301	\$319,056	\$319,056	\$285,468	\$1,420	\$2,837	\$2,832	\$2,828	\$2,823	\$2,818	\$2,813	\$2,808	\$2,804	\$2,799	\$2,794	\$2,789	
January T	otal	\$405,162	\$405,162	\$362,508	\$1,953	\$3,902	\$3,894	\$3,885	\$3,877	\$3,868	\$3,860	\$3,851	\$3,843	\$3,835	\$3,826	\$3,818	
Nuclear - St. Lucie Simulator Mod Phase 3	201303	\$305,857	\$305,857	\$277,965			\$1,327	\$2,653	\$2,650	\$2,647	\$2,643	\$2,640	\$2,636	\$2,633	\$2,630	\$2,626	
March T	otal	\$305,857	\$305,857	\$277,965			\$1,327	\$2,653	\$2,650	\$2,647	\$2,643	\$2,640	\$2,636	\$2,633	\$2,630	\$2,626	
Nuclear - Turkey Point Extended Power Uprate Unit 4 Cycle 27	201304	\$689,919,112	\$690,533,961	\$678,062,993				\$2,918,157	\$6,729,036	\$6,718,691	\$6,708,346	\$6,695,002	\$6,687,657	\$6,677,313	\$6,666,968	\$6,656,623	\$5
Nuclear - Turkey Point Unit 4 Cycle 27 Turbine Valve	201304	\$7,996,274	\$7,996,274	\$7,851,862				\$39,388	\$78,713	\$78,587	\$78,460	\$78,334	\$78,208	\$78,081	\$77,955	\$77,829	
April T	otal	\$697,915,386	\$698,530,235	\$685,914,855				\$2,957,545	\$6,807,748	\$6,797,278	\$6,786,807	\$6,776,336	\$6,765,865	\$6,755,394	\$6,744,923	\$6,734,452	\$1
Nuclear - St. Lucie Unit 1 Spent Fuel Handling Machine	201306	\$1,001,386	\$1,001,386	\$983,301						\$4,747	\$9,488	\$9,475	\$9,462	\$9,449	\$9,436	\$9,423	
Nuclear - St. Lucie Unit 2 Spent Fuel Handling Machine	201306	\$815,194	\$815,194	\$581,238						\$3,289	\$6,574	\$6,564	\$6,555	\$6,548	\$6,537	\$6,528	
Nuclear - St. Lucie Fabric Building B Restoration (Common)	201306	\$82,585	\$82,585	\$75,054						\$356	\$712	\$711	\$710	\$709	\$708	\$707	
Nuclear - St. Lucie Fabric Building F Restoration (Common)	201306	\$115,570	\$115,570	\$105,031						\$498	\$996	\$995	\$994	\$992	\$991	\$99D	
June T	otal	\$2,014,736	\$2,014,736	\$1,B44,624						\$8,891	\$17,770	\$17,745	\$17,721	\$17,697	\$17,672	\$17,648	
Nuclear - Turkey Point Spare Turbine Valve Refurbishment from Unit 4-27	201312	\$98,500	\$98,500	\$96,721												\$477	
December T	otal	\$98,500	\$98,500	\$86,721												\$477	
Subtotal 2013 Plant In Ser	vice	\$700,739,640	\$701,354,489	\$688,496,674	\$1,953	\$3,902	\$5,221	\$2,964,083	\$6,814,275	\$6,812,683	\$6,811,079	\$6,800,572	\$6,790,065	\$6,779,558	\$6,769,051	\$6,759,021	35
2013 Post In Service Costs Associated with 2013 Plant Placed into Service		\$34,847,282	\$34,847,657	\$34,197,276	\$0	\$21	\$40	\$54	\$48,971	\$137,287	\$176,820	\$213,444	\$257,969	\$298,662	\$320,962	\$332,199	
Total Including Post in Service Co	sts	\$735,586,922	\$736,202,146	\$722,693,950	\$1,953	\$3,924	\$5,261	\$2,964,137	\$6,863,246	\$6,949,971	\$6,987,899	\$7,014,016	\$7,048,034	\$7,078,220	\$7,090,013	\$7,091,221	\$5
2013 Post In Service Costs Related to 2012 Incremental Plant In Service (i)	\$26,479,025	\$26,479,025	\$24,797,592	\$1,180,959	\$1,180,959	\$1,180,959	\$1,180,959	\$1,180,959	\$1,180,959	\$1,180,959	\$1,180,959	\$1,180,959	\$1,180,959	\$1,180,959	\$1,180,959	1
Total Including Post in Service Co	sts	\$762,065,947	\$762,681,171	\$747,491,542	\$1,182,912	\$1,184,883	\$1,186,220	\$4,145,096	\$8,044,205	\$8,130,930	\$8,166,859	\$8,194,976	\$8,228,993	\$8,259,179	\$8,270,972	\$8,272,180	\$7
Contractor Charge Adjustment for FPL's 2012 Base Rate Increase Reques (Being collected in base rates in 2013)	t	\$0	\$0	\$0	(\$14,680)	(\$14,680)	(\$14,680)	(\$14,680)	(\$14,680)	(\$14,680)	(\$14,680)	(\$14,680)	(\$14,680)	(\$14,680)	(\$14,680)	(\$14,680)	
Contractor Charge Adjustment for FPL's 2010 Base Rate Increase Reques (Being collected in base rates in 2013)	t	\$C	\$0	\$0	(\$108)	(\$108)	(\$108)	(\$108)	(\$108)	(\$108)	(\$108)	(\$108)	(\$108)	(\$108)	(\$108)	(\$108)	
Contractor Charge Adjustment		(\$5,262,055)	(\$5,262,055)	(\$5,167,023)				(\$22,237)	(\$51,277)	(\$51,198)	(\$51,119)	(\$51,041)	(\$50,962)	(\$50,883)	(\$50,804)	(\$50,725)	
Salvage Proceeds Adjustment - Post In Service		\$242,786	\$242,786	\$238,401					\$6	\$43	\$86	\$789	\$1,904	\$2,353	\$2,358	\$2,354	
Salvage Proceeds Adjustment - Plant In Service		\$1,704,005	\$1,704,005	\$1,673,231				7,201	16,605	16,579	16,554	16,528	16,503	16,477	16,452	16,426	
											(\$49,268)	(\$48.511)	(\$47,343)	(\$46,840)	(\$46,782)	(\$46,732)	

2013 Base Rate Revenue Requirements Exhibit JGK-3, Page 1 of 1 Docket No. 140009-EI

Notes:

(a) Base rate revenue requirements to be recovered through the NCRC are those rabided to giant placed into communical service of single placed into service or the 15th of the month. Revenue requirement calculations for plant placed into service of \$10M or greater, are calculated to the day. For intengible plant, which is amortized over the life of the Revenue requirement calculations for plant placed into service.

(Prevenue requirements to be recovered through the NCRC are those standard or the data manner of the plant being placed into service.

(Prevenue requirements to be recovered through the NCRC are those standard or the plant being placed into service or the 15th of the month, represent underwised or St. Luck Unit 2 (PSL 2) is Chlanted Utilities Commission (OUC) of 5.085% and Florida Municipal Power Agency (FMPA) of 8.005%.

(Adjustments represent underwised present and underly bearing the representation of the commission's practice regarding AFUDC.

(For purposes of calculating carrying charges in NFR schedula T-3 and Appendix A. acutup participant creates are decideded. (As is the practice of creativating AFUDC). In calculating the base rate revenue requirements, the full participation credit is deducted from incremental work or other incremental acuts are under the total total from the service of the month.

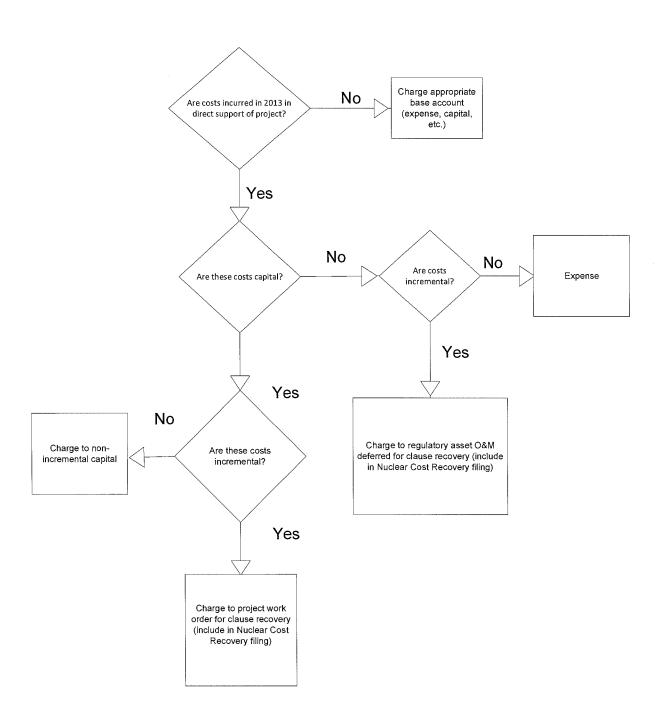
(B. Oensberet with AFUDC calculations, carrying charges are calculated through the MCRC, the see participated as an included in our to be as the Newton commission of the practice.

(B. Oensberet with AFUDC calculations, carrying charges are calculated through the date period placed into service. Operation is calculated from the day plant is placed into service through the MCRC, the see participated as an included in our case are revenue requirement calculation.

(B. Oensberet with AFUDC calculations, carrying charges are calculated through the MCRC, but the participated and one-one of the month.

(B. Oensberet with AFUDC calculations, carrying charges are calculated through the MCRC, but

^{*} See additional notes on TOJ-1, Appendix B



Florids Power & Light Company
St. Lucie & Turkey Point Uprate Projec
13 Month Average of Incremental 2012
Plant Placed into Service
Exhibit JGK-5

			As Filed in Docket No. 1262	et No. 128244-Ej	130009-€		AS PARO IN LOCKEL NO. 142003-C	Decoder (400)		Milater III 71 07	Tally the second	120244-EI		
L	Æ	(8)	(c)	(a)	Œ	(2)	(9)	=	=	(5)	Ÿ.	2	(M)	(K)
·	laternal Order Number	Anstin (Wosh Dufus) Being Fluesd in Service Dufun 2012 In Ordel by Achasl Edimonad In-Gervice Date)	2012 Plant in Service (Total Company) Including Projected Plant In Service & Post in Service Costs (a)	2012 Plant in Service (Junivalictional, net of Participans) including Projected Plant in Service & Post in Service Costs (a)	2012 Plant in Service (Total Company) as of December 31, 2012 (4)	Salvago Reclassification Cash Flows as of December 31, 2012 (c)	2012 incremental Plant Post in Service Costs as of December 31, 2013 (f)	2012 Plant in Service {Total Company} Including Actuals Through December 31, 2013 [b]	2012 Plant In-Service (Juricalictional, Net of Participants) Including Actualis Through December 51, 2013 (b)	2012 Incremental Plant, 2012 Incremental Plant In Service (Total In Service (Total Company) (c) Participantal Net of Participanta) (c)	612 Incremental Plant in Service (Juristictional), Net of Participants) (c)	13 Month Average Rate Base of 2012 Plant in Service (Jurisdictional, Net of Participants) Including Prajected Post in Service Costs	13 Month Average Rate Base of 212 Plant Placed in Service (Jurizelitonal, Net of Participants) including Post in Service Costs through Desember 31, 2013	13 Month Average Rath Base of 2021 Incremental Plant Placed in Service Justisdictional. Net of Participates! Including Post in Service Costs through December 31, 2013 (g)
Line								Column (E)4(F)4(G)		Caluma (C) - (H)	Column (D) - (l)			Column (M) - (L)
	D00004390607	Nuclear - Turkey Point Distribution Heavy Haul Path	TIE,EIS	\$13,078	\$13,324	20	OS.	\$13,324	\$13,084	38	8	512,831	\$11,385	(51,436)
] ě	T000@0001664	Transmission - St. Lucie Midway Substation Line Bay Upgrade	\$1,410,009	\$1,275,087	\$1,414,017	05	38	\$1,414,817	\$1,278,711	84,006	\$3,625	\$1,258,515	\$1,260,774	\$2,259
100	T00000001677	Transmission - St. Lucie Generab: Bay Upgrade	\$2,853,536	\$2,580,485	52,871,478	18	as s	\$2,871,478	\$2,596,710	\$17,942	516,226	\$2,546,939	\$2,559,768	\$12,828
1 8	P00000000761	Nuclear - St. Linbe Unit 1 Dumps (PSL 1-24)	\$495,562,398	\$487,625,512	\$511,854,737	5337,436	(5411,693)	\$511,780,460	\$502,579,931	\$15,225,082	\$14,954,318	\$482,193,219	\$488,269,640	\$6,076,320
PDD	P00000001689	GSU - St. Little Unit 1 Generaler Sirp-Up (GSU) Transformer Cooler Upgrade	87,767,828	\$7,616,490	\$7,770,421	12	\$28,035	\$7,798,456	57,646,521	\$30,625	150,052	\$7,506,951	57,497,246	(\$8,805)
1 2	T0000002141	Transmission - Turkey Point Sile Expansion Switchyard	\$1,342,929	\$1,250,598	\$1,458,373	23	os:	51,458,373	\$1,318,523	\$75,444	\$52,228	\$1,238,718	\$1,294,645	\$56,128
1 2	T0000001822	Transmission - Turkey Point David Breaker Fallure Panels	5374,461	\$338,630	\$268,543	200	5513	5389,058	\$351,528	\$14,595	\$13,198	776,6668	\$345,072	\$11,096
8	P00000000246	Nuclear - St. Lucie Unii 1 Eicense Amendinem Request	\$43,885,874	\$43,026,620	546,427,713	05	\$8,115	546,435,828	\$45,601,028	\$2,550,253	\$2,604,498	\$42,169,450	\$43,656,285	\$1,486,805
Į ĝ	T00000001821	Transmission - Turkey Point Flagani Breaker Fallura Panish	\$645,181	\$563,445	\$649,856	95	(\$3,541)	\$646,325	\$584,479	\$1,144	\$1,034	\$575,428	\$577,972	\$2,544
8	000004530325	Transmission - Turkey Point Distribution Street Lighting	\$10,219	\$9,241	\$13,391	05	B	\$13,399	\$12,117	081,53	82,878	89,056	\$11,013	\$2,757
Ę	T00C@0003126	GSU - Turkey Poirt Spare Generator Stap-Up (GSU) Transformer	\$8,428,001	\$6,261,840	\$8,242,719	03	521,257	\$16,263,978	\$8.102,972	(\$162,025)	(\$155,868)	58,142,043	\$7,956,772	(\$205,271)
90	P00000113195	Nuclear - Turkey Point Turbine Yake Refutbishmeni (from PTN 4-28)	S	os so	\$129,000	05	OS.	\$129,000	\$126,581	\$129,000	\$128,681	OS.	\$125,606	3125,606
<u> </u>	PDDCDDDDDC765	Nuclear - Turkey Point Unit 3 Outage (PTN 3-29) (d)	\$916,749,779	\$900,288,862	\$974,993,720	3165,085	\$14,664,509	\$989,823,314	\$972,026,738	\$73,073,535	571,759,654	\$890,176,858	\$948,908,771	\$56,729,903
<u> </u>	P00000302463	Nuclear - Turkey Point Unit 3 and 4 License Amendment Request	\$68,631,102	354,647,521	\$71,027,829	as so	\$195,287	\$71,223,096	\$59,942,580	\$5,391,994	\$5,295,059	\$63,031,396	\$67,563,406	\$4,552,011
2	P00000016044	Nuclear - Turkey Point Simulator	711,853,117	\$1,805,054	\$1,894,143	20 80	\$235,427	\$2,129,570	\$2,091,288	\$290,453	\$288,232	\$1,789,500	\$1,921,050	\$131,250
I §	P00000113197	Nuclear - Turkey Point Valve Rahirbishment (PTN 3-25)	SO	05	\$10,192,474	74 50	os	\$10,192,474	\$10,009,238	510,192,474	\$10,009,238	30	59,912,713	\$9,912,713
18	P00000000763	Nuclear - St Lucie Unit 2 Outsige (PSL 2-20)	\$282,743,693	\$236,301,858	\$300,072,291	31 80	\$10,915,768	5310,988,059	\$259,908,762	\$28,244,165	\$23,604,926	\$233,760,264	\$252,725,997	\$18,965,733
15 8	P00000117415	Nuclear - St. Lucle Capttal Spare	OS .	05	os.	05 05	079,7762	\$977,670	SeaB,588	5977,670	588,588	0\$	239,927	\$339,927
1 8	P00000000066	Nuclear - St. Luzie Unit 2. License Amendment Request	\$35,102,111	\$29,335,421	\$36,953,676	9.	(\$144,017)	\$38,808,868	580,763,052	\$1,707,549	51,427,076	\$28,846,692	\$30,073,923	51,227,231
18	P00000001890	GSU - St. Lucie Unit Replacement 2A Generalar Skip-Up (GSU) Transformer	813,775,774	195,385,112	\$15,863,104	34 30	\$27,605	\$15,890,709	\$13,260,228	52,114,935	51,764,838	\$11,328,708	\$12,656,012	81,327,304
140	T00000002434	GSU - St. Lucie Spare Generator Slep-Up (GSU) Transformer Coolers & Pumps	\$2,275,176	\$2,233,791	52,362,866	96	\$48,765	52,431,650	\$2,384,275	\$153,475	\$150,484	\$2,201.401	\$2,328,862	\$127,462
ΙŞ	T0000000000	Transmission - Turkey Point Switchyard	\$4,185,302	\$3,754,817	\$4,486,048	98	(\$84,684)	\$4,401,384	\$3,980,222	5216,082	\$185,405	53,735,614	53,954,684	\$219,070
I g	P00000114140	Nuclear - Torkey Point Galle Valve Machining	8	OS*	\$91,145	SI	os	538,145	537,459	\$36,145	\$37,459	30	\$36,787	\$36,787
1 82	P00000114144	Nuclear - Turkey Point Globe Valve MacHinIng	8	92	\$44,929	90	20	\$44,929	\$44,121	\$44,929	344,121	0\$	\$43,338	\$43,338
8	P00000113198	Nuclear - Turkey Point Turbire Valve Raturbishment (from PTN 3-28)	os	GE .	898,600	os oc	as	\$38,500	\$96,729	\$96,500	\$54,729	OS	\$95,566	395,568
8	P00000113266	Nuclear - St. Lucie Simulator Phase III	759,637	678,872		05 05	05	80	SD	(\$304,637)	(\$276,879)	\$274,388	0\$	(\$274,388)
ΙĒ	T0000002162	Transmission - Turkey Point EPU Lightining Prolection	\$186,137	\$168,326	ď.	05	as	as	90	(\$186,137)	(\$168,326)	\$166,137	80	(\$186,137)
1 5	70000001991	Transmission - Turkey Point String Bus Spacers	850,8802	\$250,926		os os	os	os s	OS	(620,86C2)	(\$380,926)	\$345,311	08	(5345,311)
101	1000000001	Transmission - Turkey Point Digital Fault Recorder Monthving	\$67,276	860,838	ě.	05 05	OS	80	05	(\$67,276)	(\$60,036)	358,764	OS.	(\$58,764)
1		Total	\$1,888,772,814	\$1,803,382,928	\$1,999,281,328	\$502,621	\$26,479,025	\$2,026,262,870	\$1,938,646,727	\$139,450,058	\$132,263,733	\$1,781,701,580	\$1,382,126,108	\$100,424,526
1		The state of the s												

Docket No. 140009-EI
St. Lucie and Turkey Point Uprate Project
13 Month Average of Incremental 2012 Plant
Placed into Service
Exhibit JGK-5, Page 1 of 1

Under proper doct to the Add 20 to the Add 2

(e) Sakvage Reclassification was a Bustlossa Unit reclassification of Salva Proce (f) Includes post in as vice costs insured in 2013 fat 2012 pilate placed into ser (g) Brare tale revenue requiremental for the 2012 incremental Plant Placed via S

Docket No. 140009-EI St. Lucie and Turkey Point Uprate Project Actual Net Book Value of Retirements, Removal Cost and Salvage for Plant

Placed into Service in 2012 Exhibit JGK-6, Page 1 of 1

St. Lucke & Turkey Point Uprite Project Actual Net Book Value of Retirements, Removal Cost & Salvage For Plant Placed into Service in 2012 Jurisdictional (Net of Participants)

\$1,802 \$1,802 \$1,802 \$1,802 \$1,802 \$1,804,71 \$1,802,690 \$0 \$1,206,71 \$0 \$0 \$1,400,261 \$0 \$0 \$1,400,261 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				and choc	ale Dlant Dlaced in	Sarvice Through De	srember 2013		As Filed in Dock	As Filed in Docket No 120244-El	-	2012 Incremental Net Bo	ook Value of Retirements, R	2012 Incremental Met Book Value of Relirements, Removal Costs & Salvage for Plant Placed in Service as O December 31, 2013	Plant Placed in Service a
Participation Participatio	(6)	(0)	©	(E)	(F)	(9)	(H)	ε	6	(K)		(W)	(N)	(0)	(A)
Company Comp	Internal Orde Number			NBV of Retirements	Removal Gosts	Salvage	Total	NBV of Retirements	Removaí Costs	Salvage	Total	NBV of Retirements	Removal Costs	Salvage Costs	Total NBV Net of Removal Costs & Salvage
Participation of the protection of the protect							Column (E) + (F) + (G)				Calumn (B + (J) + (K)	Column (E) - (I)	Column (F) - (J)	Column (G) - (K)	Column (H) - (L)
Part	D000043906C		Nuclear	5883	\$1,800	SO	\$2,689	03	\$1,802	8	\$1,802	\$889	(52)	OS.	5887
Part	T000000166		Transmission	\$184,886	\$37,736	(586,977)	\$136,645	\$114,321	\$37,211	(\$10,159)	\$141,373	\$70,564	\$525	(575,817)	(\$4,728)
Application of the control o	T000000167		Transmission	5554,990	\$127,047	0\$	\$682,037	\$633,715	\$124,643	OS.	\$758,358	(\$78,726)	\$2,404	05	(576,321)
Part	P0000000076		Nuclear	\$2,756,877	(\$5,691,196)	(\$367,860)	(\$3,302,180)	51,932,410	80	(\$764,239)	\$1,168,171	\$824,467	(\$5,691.196)	\$396,379	(\$4,470,351)
Part	P0000000166		пзе	\$1,599,407	\$29,491	O\$	\$1,628,898	\$1,523,169	\$29,491	0\$	\$1,552,660	\$76,238	SO	SO	\$76,238
Particular Control C	T000000214		Transmission	So	S	80	OS	\$0	05	80	0%	D\$	0%	D\$	08
Part	T0000000182		Transmission	\$12,508	\$3,712	20	\$16,218	906\$	\$3,331	0\$	\$4,237	\$11,600	\$381	08	511,981
Mathematical Conference Control Cont	P000000502×		Nuclear	SO	8	80	os S	0\$	8	OS	os	08	0S	OS	SO
Particular Par	T000000018;	•	Transmission	\$213	\$5,282	S	\$5,495	\$617	\$5,019	0\$	\$5,636	(\$403)	\$263	os	(\$141)
Marie Control Contro	D0000453032		Transmission	20	0\$	\$0	SO	S,	80	0\$	08	98	os	0\$	OS
Separate 2121- Linday bed Separate (1811) Transference (1804) (1814) Transference (1804) Transfere	P0000011315		Nuclear	S	05	S	90	98	os	0\$	os	08	os	0\$	os
Segment 2011 - Lung volument 10 Chappe (P18.25) and seed as a contract of cont	T0000000312		GBU	52,081,419	\$48,509	(\$16,819)	\$2,113,209	\$345,332	0\$	(\$270,623)	\$74,710	\$1,736,086	\$48,609	\$253,804	\$2,038,500
Sequence 2011 Accordant Lung Policy Children Channel Policy Children Channel C	P0000000070		Nuclear	56,941,489	\$455,398	(\$631,621)	\$6,765,265	\$4,219,667	\$1,569,387	(\$1,338,793)	\$4,450,261	\$2,721,822	(\$1,113,989)	\$707,172	\$2,315,004
Part	P0000030246		Nuclear	so	0\$	80	OS.	OS	OS	DS	08	0\$	os	99	05
Secretary 2011-10-lean Library (1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	P0000011325		Nuclear	\$6,966,436	0\$	0\$	\$6,966,438	80	SO	SG	os	\$6,966,436	OS.	so	\$6,966,436
November 2012 Libraries Libraries (11 Libraries Principal Principa	P000000160*		Nuclear	\$298,629	\$345	0\$	\$298,974	\$316,285	5226	SO	5316,511	(\$17,656)	\$119	80	(\$17,537)
November 2012 - National Placement Floration National Plac	9000000000		Nuclear	\$7,401,988	(51,927,318)	(\$63,278)	\$5,411,291	53,417,810	\$1,500,052	(5918,641)	\$3,999,221	\$3,984,076	(\$3,427,369)	\$655,363	\$1,412,070
November 2012 - Cisi. St. Lote June Repairement A Cisi. St. 100, 201 St. 10	+00000005060		Nuclear	S	S.	so	SO	S	000	20	0\$	08	000	80	os
November 2012 - Transference Co. El Lecte Spare GEO Coctent à Purpay Sept 2019 Sept	9000000168		OSU	\$1,020,388	\$27.413	(\$199,661)	\$648,139	\$678,990	\$64,443	0\$	5743,432	\$341,398	(\$37,030)	(\$189,661)	\$104,707
November 2012 - Tentamission - Tatkey Point Sandary and November 2012 - Lukey Point Sandary 2013 - Lukey 2012 - Sandary 2013 - Sand	T0000000240		asu	\$94,653	\$87,206	\$0	\$181,859	\$86,384	\$10,767	SG	\$97,151	\$8,270	\$76,438	os	\$84,708
November 2011 - Linkey Pand Glat Vividear - St. Linda Captail State Sign Si	T00000000000		Transmission	(\$790)	\$9,365	(\$13,022)	(\$4,447)	\$2,242	\$7,635	SG	59,877	(\$3,032)	\$1,730	(\$13,022)	(\$14,324)
November 7017 - Lufvey Paid falle Whee Machining Nuclear Sign Si	90000011741		Nuclear	5634,178	0\$	SO	\$634,178	DS:	S	08	000	\$634,178	80	os	\$634,178
Particular 2011 Tutting Part (Disc) Valve Metalting Nicelar Sign	-0000001141		Nuclear	80	8	20	os	000	SO	so	30	00\$	08	05	os
December 2013 - Live prent Luche Volta (FM 3, 26) Nuclear S1 S1 S2 S2 S2 S2 S2 S2	0000011414		Nuclear	S	05	0\$	00	80	OS	80	20	05	08	ôs	os
Authority (2013 - Triententiation 10 Nuclear St. Louis Standard Printed Bring Black Schoolers (Bring Black	90000011315		Nuclear	S	000	08	20	S.	08	80	08	08	OS	SO	20
March 2013 - Nuclear - R. Luce Smaller Phase II (b) R. 1902 11 (c) R. 1902	T0000000198		Transmission	25	0\$	08	0%	355,056	\$35,405	So	\$90,462	(\$55,056)	(\$35,405)	os	(\$90,462)
5176/35) 51862/16 52726-57) 51868/4 587.02) (Sin 640)	P000001132k		Nuclear	OS .	\$0	08	09	\$95,192	\$209	S	\$95,402	(\$95,192)	(8208)	OS.	(\$95,402)
10.225,647) 51.896,914 188.016 584,143 150,102) (818,840)		Total	, ,	\$30,548,055	(\$6,785,111)	(\$1.378.238)	\$22,384,706	\$13,422,097	\$3,389,620	(\$3,302,456)	\$13,509,262	\$17,125,958	(510,174,731)	\$1,924,218	\$8,975,444
250.052 250.053 250.053 250.053 250.053		Nuclear	1 1	\$25,000,384	(57,160,971)	(\$1,062,759)	\$16,776,653	\$9,981,365	\$3,071,676	(\$3,021,674)	\$10,031,367	\$15,019,019	(\$10,232,647)	\$1,958,914	\$6,745,286
550, 527) (588, 849)		ſŖŊ		\$4,795,867	\$192,719	(\$216,480)	\$4,772,106	52,633,874	\$104,701	(\$270,623)	\$2,467,953	52,161,992	\$88,018	\$54,143	82,304,153
Totals may not add to due rounding. (a) 2012 personnels Net Book Value of Resonnent Removed Cest and Sharper for a set Sharper in the Record Value of Resonnents Removed Cest and Sharper (or 2013 cests brough Describer 3), 2013 and the amounts as fixed in Chokert No. (2024-45). FPL's 2012 altered has increase. (a) 2013 cests brough Describer 3), 2013 and the amounts as fixed in Chokert No. (2024-45). FPL's 2012 altered has increase. (b) 2013 cests brough Describer 3), 2013 and the amounts as fixed in Chokert No. (2024-45). FPL's 2012 altered has increase.		Transmitshon	11	\$751,804	\$183,142	(886,988)	\$835,947	\$806,857	\$213,244	(\$10,159)	\$1,009,942	(\$55.054)	(\$30,102)	(\$86,840)	(\$173,996)
No 2012. No. 2012 Standworld Not Black Value of Retirement Removed Cost and Solvage in the differences between FTU, 2012 Actual Not Stock Value of Retirements, Removed Cost and Solvage (se adjusted for 2013 costs shrough Descended 31, 2013) and the amounts as fixed in Decket No. 120244-EL. FPU, a 2012 Black Retirement Processes (see a fixed for Stock Value of Retirements). (c) Adjust in securos and section of Retirement Processes (see a fixed for Stock Value of Retirements).		Totals may not add to due rounding													
The environment protected by places of into service in 2012 in the Blass Relate Increase litted in Diccolet No. 120244.E. Lowwever writer and placed with service solvers are reference by places for the service solvers are reference by the service solvers are reference by the service solvers are reference by the service solvers.		Notes: (a) 2012 incremental Net Book Value of Retirements, Removal Cost and Salvage is the differ	nce between FPL's	· 2012 Actual Net Bo	ok Value of Retirem	ents, Removal Cost a	nd Salvage (as adjusted fo	r 2013 costs through	December 31, 2013) a	und the amounts a	as filed in Docket No. 120244	HEL, FPL's 2012 Base Rate	Increase.		
		(b) These work criters were projected to be placed atto service in 2012 in the Base Rale Incredit Actual in service dates are referenced.	ase filed in Docket.	No. 120244-El, how	ever were not placed	into service until 201									