

Florida Power & Light Company, 215 S. Monroe Street, Suite 810, Tallahassee, FL 32301 Jessica Cano **Principal Attorney** Florida Power & Light Company 700 Universe Boulevard Juno Beach, FL 33408-0420 (561) 304-5226 (561) 691-7135 (Facsimile)

May 26, 2011

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VIA HAND DELIVERY

Ms. Ann Cole Division of the Commission Clerk and Administrative Services Florida Public Service Commission Betty Easley Conference Center 2540 Shumard Oak Boulevard, Room 110 Tallahassee, FL 32399-0850

claim of confidentiality notice of intent request for confidentiality filed by OPC

For DN 03696-11, which is in locked storage. You must be authorized to view this DN_CLK

Re: Docket No. 110009-EI; Nuclear Power Plant Cost Recovery Clause

Dear Ms. Cole:

Enclosed for filing on behalf of Florida Power & Light Company ("FPL") is a Request for Confidential Classification regarding confidential information included in Staff Audit Work Paper 43-3/2, from Audit No. 08-248-4-2. Seven copies of FPL's request, including Exhibits B, C, and D are included. Also included is one copy of Exhibit A.

Exhibit A consists of the confidential documents, and all information that FPL asserts is entitled to confidential treatment has been highlighted. Exhibit B is an edited version of Exhibit A, in which the information FPL asserts is confidential has been redacted. Exhibit C consists of FPL's justification table supporting its Request for Confidential Classification. Exhibit D contains one affidavit in support of FPL's Request for Confidential Classification. Also included in this filing is a compact disc containing FPL's Request for Confidential Classification and Exhibit C only in Microsoft Word format.

Please contact me if you or your Staff has any questions regarding this filing.

COM APA 3±CD ECR GCL RAD Enclosures SSC cc: Parties of Record (w/out enc.) ADM OPC CLK CLK

Sincerely,

JULICA COMO-Jessica A. Cano

POCUMENT NUMBER DATE 0.3695 HAY 26 = FPSC-COMMISSION CLEFK

an FPL Group company

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Nuclear Power Plant)
Cost Recovery Clause)

Docket No. 110009-EI Filed: May 26, 2011

FLORIDA POWER & LIGHT COMPANY'S REQUEST FOR CONFIDENTIAL CLASSIFICATION OF AUDIT WORK PAPER

Pursuant to Section 366.093, Florida Statutes, and Rule 25-22.006, Florida Administrative Code, Florida Power & Light Company ("FPL") requests confidential classification of a portion of Work Paper 43-3/2 from Commission Staff Audit 08-248-4-2. In support of its request, FPL states:

1. FPL's Request for Confidential Classification of the work papers supporting Audit 08-248-4-2 is currently pending. Work Paper 43-3/2 was inadvertently omitted from FPL's Request for Confidential Classification of those work papers. Accordingly, FPL is filing this separate request to maintain the confidentiality of that work paper.

2. The following exhibits are included with and made a part of this request:

a. Exhibit A consists of a copy of the confidential work paper on which all information that FPL asserts is entitled to confidential treatment has been highlighted.

b. Exhibit B consists of a copy of the confidential work paper on which all information that FPL asserts is entitled to confidential treatment has been redacted.

c. Exhibit C is a table containing an identification of the information highlighted in Exhibit A, together with references to the specific statutory basis or bases for the claim of confidentiality and to the affidavit in support of the requested classification.

d. Exhibit D includes the affidavit of Bruce Beisler, in support of this request.

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DOCUMENT HUMPER-DATE 03695 MAY 26 = FPSC-COMMISSION CLERK 3. FPL submits that the highlighted information in Exhibit A is proprietary confidential business information within the meaning of Section 366.093(3), Florida Statutes. This information is intended to be and is treated by FPL as private, and its confidentiality has been maintained. Pursuant to Section 366.093, such information is entitled to confidential treatment and it is exempt from the disclosure provisions of the public records law. Thus, once the Commission determines that the information in question is proprietary confidential business information, the Commission is not required to engage in any further analysis or review such as weighing the harm of disclosure against the public interest in access to the information.

4. As the affidavit included in Exhibit D indicates, the information provided by FPL to Staff contains employee information unrelated to compensation, qualifications or duties. Specifically, the information that FPL is seeking confidential treatment of is employee social security information. Such information is protected by Section 366.093(3)(f), Florida Statutes.

5. Upon a finding by the Commission that the information highlighted in Exhibit A, and referenced in Exhibit C, is proprietary confidential business information, the information should not be declassified for a period of at least eighteen (18) months and should be returned to FPL as soon as the information is no longer necessary for the Commission to conduct its business. *See* § 366.093(4), Fla. Stat.

WHEREFORE, FPL respectfully requests confidential classification of Work Paper 43-3/2 from Audit 08-248-4-2.

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Respectfully submitted,

Jessica A. Cano Principal Attorney Florida Power & Light Company 700 Universe Boulevard Juno Beach, FL 33408 Telephone: (561) 304-5226 Facsimile: (561) 691-7135

By: <u>Jessica A. Cano</u>

Fla. Bar No. 0037372

CERTIFICATE OF SERVICE DOCKET NO. 110009-EI

I HEREBY CERTIFY that a true and correct copy of FPL's Request for Confidential Classification was served by hand delivery* or U.S. mail this 25th day of May, 2011, to the following:

Keino Young, Esq. Anna Williams, Esq. Division of Legal Services Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850 KYOUNG@PSC.STATE.FL.US ANWILLIA@PSC.STATE.FL.US

J. Michael Walls, Esq. Blaise Huhta, Esq. Carlton Fields Law Firm P.O. Box 3239 Tampa, Florida 33601-3239 mwalls@carltonfields.com bhuhta@carltonfields.com Attorneys for Progress

Matthew Bernier, Esq. Carlton Fields Law Firm 215 S. Monroe Street, Ste. 500 Tallahassee, Florida 32301 mbernier@carltonfields.com

Jon C. Moyle, Jr., Esq. Vicki Gordon Kaufman, Esq. Keefe Anchors Gordon & Moyle, PA 118 North Gadsden Street Tallahassee, Florida 32301 vkaufman@kagmlaw.com jmoyle@kagmlaw.com Attorneys for FIPUG J. R. Kelly, Esq. Charles Rehwinkel, Esq. Joseph McGlothlin, Esq. Office of Public Counsel c/o The Florida Legislature 111 West Madison Street, Room 812 Tallahassee, Florida 32399 mcglothlin.joseph@leg.state.fl.us Kelly.jr@leg.state.fl.us Rehwinkel.Charles@leg.state.fl.us

R. Alexander Glenn, Esq. John T. Burnett, Esq. Progress Energy Service Company, LLC P.O. Box 14042 St. Petersburg, Florida 33733-4042 john.burnett@pgnmail.com alex.glenn@pgnmail.com Attorneys for Progress

Mr. Paul Lewis, Jr. 106 East College Ave., Suite 800 Tallahassee, Florida 32301-7740 paul.lewisjr@pgnmail.com

James W. Brew, Esq. F. Alvin Taylor, Esq. Brickfield, Burchette, Ritts & Stone, P.C. 1025 Thomas Jefferson Street, NW Eighth Floor, West Tower Washington, DC 20007-5201 jbrew@bbrslaw.com ataylor@bbrslaw.com Attorneys for PCS Phosphate Randy B. Miller White Springs Agricultural Chemicals, Inc. Post Office Box 300 15843 Southeast 78th Street White Springs, Florida 32096 RMiller@pcsphosphate.com

Karen S. White AFCESA/ULFSC 139 Barnes Drive, Suite 1 Tyndall AFB FL 32403-5319 Ph: 850-283-6348 Fax: 850-283-6219 E-mail: <u>karen.white@tyndall.af.mil</u>

By: Jessica cano

Jessica A. Cano Fla. Bar No. 0037372

EXHIBIT B

DOCUMENT NUMBER-DATE 0 3695 MAY 26 = FPSC-COMMISSION CLERK

							ooked Journal V			~		rded JVs (09/20
Francisco	Employee Name	Job Title	Location	EPU 2m/act Dulies and Responsibilities	Jan-Mar 08	Re-Analysis					Re-Analysis	
	Stevo Hake	Engineering Director	Jupiter West	Director for Uprates, Engineering & Regulatory Interface Reports to fire VP, Nuclear Power Uprate and is accountable to the Project Director Responsible for tochnical quality, activative adherence and budget compiferon associated with engineering, licensing and design activities related to the Point Beech, SL Lucie and Turkey Point EPU Project.		Jan-Mar 08	Mar-D8	Apr-08	May-08	Jun-08	Apr-08	<u> </u> N
	Raph Russo	Civil Supervisor	St. Lucie	Project Engineering Supervisor Reports to the Stie Project Engineering Manager. Responsible for the overall technical adequary of his/her engineering discipline and shall ensure all engineering is performed in compliance with plant design and floarsing basis documents, spplicable regulatory requirements, codes and standards, applicable stele and local codes and Quality instructions (Cla). Supervises and countinates the activities of assigned Project Engineers.							· · · · · · · · · · · · · · · · · · ·	
	Ed Rutkowski	Sr. Sourcing Specialist	juno Beach	Contracts specialist in the integrated Supply Chein. Negotials contracts and issue Purchase Orders (PO) for the EPU Project.							!	
-	Jaime Garcia	Associate Engineer	Turkey Polnt	Works with a Project Engineer to gain engineering experience. Reports to the Star Project Engineering Supervisor (for the applicable discipline) and is accountable to the Project Manager. Responsible for the overall technical adoquous of the assigned tacks (design) and ensures at engineering is performed in compliance with regulatory requirements, applicable state and local codes, ant/or Quality instructions (QIs). Single Point of Contact for all technical issues regarding the assigned project Azak. Interfaces with vendors and responsible Engineering Manager on technical matters. Responsible for understanding the modification scope. Tracks and ensures the disgin package development progressas as achectuled. Responsible for leading the 30%, 60%, Design Review Boards, PORC or ORG (or equivalent) as the Subject Matter expert. Reviews and codieds all stateholder review comments and goordinate resolutions. Acids are the Single Point of Contact for all design related questions, issues, resolutions and vendor Interface.								
	Ramon Valmonta	Civil Supervisor	Turkey	Project Engineering Supervisor Reports to the Site Project Engineering Manager. Responsible for the overall technical adequacy of Narher engineering discipline and shall ensure all orgineering is performed in compliance with plant design and ficensing best documents, applicable regulatory requirements, codes and standards, applicable state and local codes and Cuality Instructions (Cis). Supervises and coordinates the activities of assigned Project Engineers.					4,4	i54.81	•	*
	ktan Kelly	Mec hani cal Engineer		Reports to the Site Project Engineering Supervisor (for the applicable discipline) and is accountable to the Project Manager. Responsible for the overall inclusion adequacy of the assigned tests (designs) and ensures all engineering is performed in compliance with regulatory requirements, applicable state and local codes, and/or Quarity Instructions (QIs). Single Point of Contact for all beckcie lissues regarding the assigned project Assix. Interfaces with vandors and responsible Engineering Varager on technical matters. Responsible for understanding the modification scope. Tracks and ensures the design package development progresses as scheduled. Responsible for leading in 930%, 63%, Dasign Review Soards, PORC or ORG (or equivalent) as the Subject Matter expert. Reviews and collect all stateholder review comments and coordinates restations. Acta as the Single Point of Contact for all design related questions, issues and resolutions of interface. Interfaces.	- 25,469,23	(1,017,93)	11.747.44	. (179.82) 4.	.135.56 B,3	71,84	1	•
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FPL Uprate Nuclear Dckt#080009-EI, Audit#08-248-4-2 TYE 12/31/08 TYE 12/31/08

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					Re-Analysia					e-Analysia	Re-Analysis
Employee Name	Job Title	Location	EPU Project Duties and Responsibilities	Jan-Mar 08	Jan-Mar 08	Mar-06	Apr-08	May-08	Jun-06	Apr-08	Ma
			Reports to the Manager Nuclear Sourcing EPU Project.								
		1	Responsible for providing direction to procurement specialists. Develop and negotiate contracts for services and materials, it's & C's and delivery schedules.							•	
1			Prepares RFOs, Performs commercial evaluations of bids,								
i			Galter market intelligence on inductry and suppliers.								
	Lezd Contracts		Monitor supplier performance.								
Michael Jeeger	Administrator	West	 								
·					·						
			Site EPU Project Engineering Manager Reports to the Director for Uprates Engineering & Regulatory Interface and is accountable to Site Project Manager.]							
· ·			Responsible for the overall technical adequacy of the project at the assigned site and shall ensure all engineering is performed in	ſ						•	
	• .	1	compliance with plant design and licensing basis documents, applicable regulatory requirements, codes and standards, applicable state		•						
1			and local codes and Quality Instructions (QIs).								
	Project Engineering	Turkey	Responsible to assign a Project Engineer to support each Project Manager and be part of the make-up of the *Project Team* Salisty the requirements of section 3.5 of NAP- 401.	i i							
Greg Myers	Manager - LAR			2,448,78	(2,448.78)		4,489,44	7.346.34			
					(2,110.10)		4,400.14	1,040.04			· <u> </u>
			Reports to the Site Project Engineering Manager.						.		
			Responsible for coordination of licensing and regulatory activities associated with power uprate License Amendment Request (LAR)						(
ł		}	submittai to the NRC. Responsible for the timely and ecourate response to Request for Additional Information (RAI) from the NRC in association LAR(s) for the								
i	}		Tresponsible for the unitary and eccurate response to request to requiring thromatory (real) from the NRC of association LAR(s) for the								
	1 .		Responsible for identification, coordination and tracking of other state or federal regulatory permitting activities associated with the power								
	Dosign Basis		uprate,								
Kathieen Rydmar	Supervisor	St. Lucie		4,161.88			5,378.67	8,533.03		···	*
			r Provides legal courser and guidance on environmental idensity and permitting requirements, reviews obcuments in support of the EPU					· ·			
	Sr. Altomey-		Projects at St. Lucie and Turkey Point for environmental licensing and permitting,								
Michael Tamman	Environmental	Beach						_			
]			Projeci Engineer						·		
			Reports to the Site Project Engineering Supervisor (for the applicable discipline) and is accountable to the Project Manacer.								
			Responsible for the overall technical adequacy of the assigned tasks (designs) and ensures all engineering is performed in compliance								
			with regulatory requirements, applicable state and local codes, and/or.Quality instructions (Qis).								
			Single Point of Contact for all technical issues regarding the assigned project Assk. Interfaces with vendors and responsible Evolveethin Manager on technical matters.								
			interfaces was veniors and responsible cogneering manager on recinacial matters. Responsible for understanding the modification scope,								
			Tracks and ensures the design package development progresses as scheduled.								
			Responsible for leading the 30%, 60%, Design Review Boards, PORC or ORG (or equivalent) as the Subject Matter expert.								
	1		Reviews and collects all stakeholder review comments and coordinates resolutions.								
Anne Smolinska	Engineer - Fuels		Acts as the Single Point of Contact for all design related questions, 'asues, resolutions and vendor interface, Interfaces with the Project Managers for procurement related issues and resolution of associated technical asses,								
anna ornolltraka											

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Employee Name	Job Tille	Location	EPU Project Duties and Responsibilities	1	Re-Analysia					Re-Analysia	Re-Analy	ysis
ſ			Project Director	Jan-Mar 09	Jaπ-Mar 08	Mar-08	Apr-38	May-08	Jun-08	Apr-0	8	
			Reports to the VP, Nuclear Power Uprate									
1			Prov/des the oversal leadership for the project and is responsible for the oversal execution of the project. Responsibilities include the implementation of at months affections with EPU hurdred and extended for the oversal execution of the project.									
· ·			Implementation of all modifications with EPU budget and schedule, and in accordance with the project plan.									
			Is responsible for developing the processes and administrative controls and administrative									
ļ			Is responsible for developing the processes and administrative controls necessary to identify, plan, track and complete the activities and actions necessary to execute the project,									
_}	Project											
William Labba	Implementing	Jupiter	is responsible to ensure qualified human resources and tools required to execute the project are provided and maintained.									•
YVIIIATI 12009	Director	West										
									_			
			Project Engineer			_	<u> </u>					_
			Reports to the Site Project Engineering Supervisor (for the applicable discipline) and is accountable to the Project Manager.									
		1	Responsible for the overall technical adequacy of the assigned taria discrime) and is accountable to the Project Manager. With regulatory requirements, applicable state and local codes, and/or Quality instructions (Cls).									
	1		Single Point of Contact for all technical leavage and ocea codes, and or Quality instructions (QIs).									
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1			Kesponsible for understanding the modification econe									
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		1	Kesponsiple for leading the 30% 60% Destan Revenue DODD - ODD - ODD - ODD						1			
	Prinicpal	i i										
Edgard Hernandez	Engineer - Fuels	GS0/HO	Acts as the Single Point of Contact for all design related quotientees resolutions. Interfaces with the Project Managers for procurement related issues and resolution of essociated technical leaves.									
			Interfected warranter roject warragets for procurement related issues and resolution of associated technical lasues.	10,119,18		3	.703.00		221.60 *			
i	+								,221.00			
			Eiroctor for Uprates, Special Projects									
_	Special Projects	funitor	Reports to the VP, Nuclear Power Uprate and is accountable to the Project Director,									
George Gram	Director	West	Responsible for EPU related special projects as assigned,									
	TLD State	l <u>.</u>	Senior Staff Engineer working on the licensing and permitting for the EPU Project, Site Certification Applications (SCA) for St. Lucie and							l		
ton Abbatleto	Interface Staff Engineer	Jupiter West	Tarkey Point Plants,									
Tori Probabeso	Cultures	rysst										
			-							· · · ·		_
			Project Engineering Supervisor							1		
			Reports to the Site Project Engineering Manager.									
			Responsible for the overall technical adequacy of his/her engineering discipline and shall ensure all engineering is performed in commitiance with chart interim and increasing her in the second performance of the second perfo						1			
			compliance with plant design and Boessing basis documents, applicable regulatory requiremants, codes and standards, applicable state and local codes and Quelty instructions (Qis).									
		Turkey	Supervises and coordinates the activities of assigned Project Engineers.									
Joseph Laduce	Supervisor	Point										
				33,885.80		8,9	925,92 11,	(14.80	992,60			
			I and Scheduler for the fit light and Technic for the second se						.			_
		Jupiter	Lead Schedular for the St. Lucle and Turkey Point EFU Projects. Provides ownral direction for the scheduling of engineering and modification peckages for the EPU Projects.									
Ken Bullard	Scheduler Lead		invanidador pexilagos for una EPO PT038CLS,									
							1.1	15.88			*	

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			EPU Protect Dulies and Responsibilities	Jan-Mar 08	Jan-Mar 08	Mar-08	Apr-0	6 May-0	6 Jun-0	a Apr-0	<u> </u>
lack Hoffman	Project Engineering Masager	St. Locie	Site EPU Project Engineering Manager Reports to build Diroctor for Uprate Engineering & Regulatory Interface and is accountable to Site Project Manager. Responsible for the overall technical addequecy of the project at the assigned site and shall ensure at engineering is performed in compliance with plant design and Scensing basis documents, applicable regulatory requirements, codes and standerds, epplicable state and local codes and Quality instructions (QIS). Responsible to essign a Project Engineer to support each Project Manager and be part of the make-up of the "Project Team" Satisfy the requirements of section 3.5 of NAP- 401.								
											1
			Project Engineer Project Engineer Responsitios for the overall technical adequacy of the assigned lasts (designs) and its nocountable to the Project Manager. Responsitios for the overall technical adequacy of the assigned lasts (designs) and ensures all engineering is performed in compliances with regulatory requirements, explicible state and locat codes, and/or Quality Instructions (QIs). Single Point of Contact for all technical issues regarding the assigned project Atarts. Interfaces with vendors and responsible Engineering Manager on technical matters. Responsible for understanding the modification scope. Tracks and ensures the design package development progresses as scheduled. Responsible for leading the 30%, 60%, Design Review Deards, DRG or ORG (or equivalent) as the Subject Matter sament								· · · ·
	Prinimel	luna	Reviews and collects all stateholder review comments and coordinates resolutions,				•				
lodesto Jimenez			Nos as the sangle Point of Dentact for all design related questions, issues, resolutions and vendor interface, Interfaces with the Project Managors for procurement related issues and resolution of associated technical issues,	3,417.42	(3,417,42)		1,407,17	1 407 17			
H Cornell	Englinearing Supervisor	St. Lucia	Project Engineering Supervisor Response for the overall inclusion decause of his/her engineering discipline and shall ensure all angineering is performed in compliance with plant design and isonating basis documents, applicable regulatory requirements, codes and standards, applicable state and local codes and Qualay instructions (QUA). Supervises and coordinates the activities of assigned Project Engineers.		2,842.90			4,561.54	2,448,12	*	*
mothy Johnson	Mechanical Engineer	Turkey Point	Project Engineer Reports to the Sile Project Engineering Supervisor (for the applicable discipline) and is accountable to the Project Manager. Responsible for the overal technical adoptacy of the assigned tracks (designs) and ensuins all engineering is performed in compliance with regulatory regularments, applicable state and local codes, and/or Custly Institucions (Clis). Single Point of Contact for all technical issues regarding the assigned project /fasik. Interfaces with vendors and responsible Engineering Manager on technical matters. Responsible for understanding the modification scope. Tracks and ensures the design package development progresses as scheduled. Responsible for leading the 30%, 60%, Design Review Doards, PORC or CRG (or equivalent) as the Subject Matter expert. Reviews and colects all stateholder review comments and coordinates resolutions. Acts as the Single Point of Contact for all design related questions, issues, association and vendor indicates.						5,880.00		<u>.</u>
		···									
	Environmental		Provides environmental documents in support of the EPU Projects at SL Lucie and Turkey Point for environmental licensing and permitting.	6,269.56	(208.42)		3,010,58	1,593,81	2,178.22	*	
				85,371.83 ·	(4,249.65)	11,747.44	28,234.94	40,108.13	26,545,39		
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	odesto Jimenez H Cornell	ack Hoffman Manager Manager odesto Jimenez Prinicpal Engineer - Fuels H Cornell Supervisor H Cornell Supervisor Principal Engineer - Fuels	eck Hoffman Engineering SL Lucio odesto utmenez Priniopal H Cornell Engineering SL Lucio H Cornell Engineering SL Lucio Advisor SL Lucio Engineering SL Lucio Engineering SL Lucio Principal Engineering SL Lucio Principal Engineering Juno	Engineering Subsy the requirements of section 3.5 of tyAP- 401. Subsy the requirements of section 3.5 of tyAP- 401. Project Engineering Response to the Site Project Engineering Supervisor (for the applicable discipline) and is necountable to the Project Manager. Response to the Site Project Engineering Supervisor (for the applicable discipline) and is necountable to the Project Manager. Response to the Site Project Engineering Supervisor (for the applicable discipline) and is necessariable to the Project Manager. 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Responsible for extender and macroalise Engineer (Stable (Anderneer Inc.)) Review and macroalise Engineer (Stable (Anderneer Inc.)) Review and conductive review enhances and conclustes resolutions. Stable (Malter export.) Review and conductive review enhances and conclustes resolutions. Stable (Malter export.) Review and conclustes resolutions. Stable (Malter export.) Review and conclustes in explanding display and endormal conclustes and endormal stable (Malter export.) Review and conclustes in explanding handling decay intel conclustes in explanding stable (Malter export.) Review and conclustes in explanding decay intel conclustes in explanding stable (Malter export.) Review and conclis and engincos and conclustes in explandin engineer (Malter expo	Enclosence Setup Setup Setup Setup Project Engineer Reported for an expension of the solution of the setup class decides and a social decide and a

Exhibit C Company: Florida Power and Light Company Title: List of Confidential Workpapers, Work Paper 43-3/2, Audit #08-248-4-2 Docket No. 110009-EI

Document	Description	No. of Pages	Conf. Y/N	Line No./Col. No.	Florida Statute 366.093 (3) Subsection	Affiant
1	WP 43-3/2, Employee & Responsibilities Matrix	4	Y	Pages 1-4 Column 1	(f)	Bruce Beisler

DOCUMENT NUMBER-DATE 03695 MAY 26 = FPSC-COMMISSION CLERK

EXHIBIT D

DOCUMENT NUMBER-DATE 0 3695 MAY 26 = FPSC-COMMISSION CLERK

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Nuclear Power Plant Cost Recovery Clause)	DOCKET NO. 110009-EI
Keevery Clause		DOCKET NO. 110009-EI
STATE OF FLORIDA)	
)	AFFIDAVIT OF BRUCE BEISLER
PALM BEACH COUNTY)	

BEFORE ME, the undersigned authority, personally appeared Bruce Beisler who, being first duly sworn deposes and says:

1. My name is Bruce Beisler. I am currently employed by Florida Power & Light Company ("FPL") as Project Manager, Nuclear. I have personal knowledge of the matters stated in this affidavit.

2. I have reviewed Exhibit C and the document that is included with FPL's Request for Confidential Classification of Work Paper 43-3/2 from Audit #08-248-4-2. The document that I have reviewed contains employee personnel information unrelated to compensation, duties, qualifications, or responsibilities. Specifically, it contains social security information. To the best of my knowledge, FPL has maintained the confidentiality of this document.

3. Consistent with the provisions of the Florida Administrative Code, such materials should remain confidential for a period of not less than 18 months. In addition, they should be returned to FPL as soon as the information is no longer necessary for the Commission to conduct its business so that FPL can continue to maintain the confidentiality of these documents.

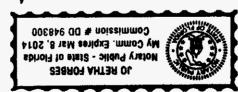
4. Affiant says nothing further.

Bruce Beisler

SWORN TO AND SUBSCRIBED before me this *24* day of May 2011, by Bruce Beisler, who is <u>personally known</u> to me or who has produced ______ (type of identification) as identification and who did take an oath.

Notary Public, State of Florida

My Commission Expires:



DOCUMENT NUMBER-DATE 0 3695 MAY 26 =

FPSC-COMMISSION CLERK