

Attached is a June 26, 2008 request (documents 05531-08 & 05532-08) from Progress Energy Florida counsel, John Burnett. This document includes the company's request for Specified Confidential Classification on portions of staff's workpapers on the *Review of Fuel Procurement Hedging Practices of Florida's Investor-Owned Electric Utilities.* The company cites §366.0963(3)(d) and §366.0963(3)(e), F.S.—which address contractual data and competitive interests, respectively—as the basis for the request.

Staff has reviewed this request and believes that the specified information is covered by §366.0963(3)(d) and (3)(e), F.S. Staff recommends the approval of Progress Energy Florida's Request for Confidential Classification on portions of staff's workpapers on the *Review of Fuel Procurement Hedging Practices of Florida's Investor-Owned Electric Utilities.* 

COM \_\_\_\_\_ ECR \_\_\_\_\_ GCL \_\_\_\_\_ OPC \_\_\_\_\_ RCP \_\_\_\_\_ SSC \_\_\_\_\_ SGA \_\_\_\_ ADM \_\_\_\_ CLK Marguente

DOCUMENT NUMBER-DATE

0694 | AUG-78

FPSC-COMMISSION CLERK

#### BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Fuel Procurement Hedging Practices of Florida's Investor-Owned Utilities.

Docket No. 080000-B

Dated: June 26, 2008

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#### PROGRESS ENERGY FLORIDA INC.'S REQUEST FOR CONFIDENTIAL CLASSIFICATION

Progress Energy Florida, Inc., ("PEF" or "Company"), pursuant to Section 366.093, Florida Statutes (F.S.), and Rule 25-22.006, Florida Administrative Code (F.A.C.), submits this Request for Confidential Classification for certain information contained in Staff's audit work papers and data request responses pertaining to the Fuel Procurement Hedging Practices of Florida's Investor-Owned Utilities. In support of this Request, PEF states:

1. The Staff audit work papers and data request responses at issue contain "proprietary business information" under Section 366.093(3), Florida Statutes.

2. The following exhibits are included with this request:

(a) Sealed Composite Exhibit A is a package containing an unredacted copy of all the audit work papers and data request responses for which PEF seeks confidential treatment.
Composite Exhibit A is being submitted separately in a sealed envelope labeled "CONFIDENTIAL."
In the unredacted version, the information asserted to be confidential is highlighted by yellow
marker.

(b) Composite Exhibit B is a package containing two copies of redacted versions 10.4 .....of the documents for which the Company requests confidential classification. The specific 10.8 ......

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**FPSC-COMMISSION CLERK** 

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

(c) Exhibit C is a table which identifies by page and line the information for which PEF seeks confidential classification and the specific statutory bases for seeking confidential treatment.

3. As indicated in Exhibit C, the information for which PEF requests

confidential classification is "proprietary confidential business information" within the meaning of Section 366.093(3), F.S. Specifically, the audit work papers and data request responses contain information that relates to sensitive business information, such as internal hedging practices and procedures, hedging volumes and transactions, risk assessment of financial counterparties, hedging forecasts, percentages, credit limits, credit ratings, internal audit findings and pricing information, the disclosure of which would impair the efforts of the Company to negotiate fuel supply contracts and fuel hedges on favorable terms. *See* § 366.093(3)(d), F.S.; Affidavit of Joseph McCallister at ¶ 5. Furthermore, the information at issue relates to the competitive interests of PEF, the disclosure of which would impair PEF's competitive business. *Id.* § 366.093(3)(e); Affidavit of Joseph McCallister at ¶ 6. Accordingly, such information constitutes "proprietary confidential business information" which is exempt from disclosure under the Public Records Act pursuant to Section 366.093(1), F.S.

4. The information identified as Exhibit "A" is intended to be and is treated as confidential by the Company. See Affidavit of Joseph McCallister at ¶7. The information contained in the audit work papers and data request responses has not been disclosed to the public, and the Company has treated and continues to treat the information at issue as confidential. *See* Affidavit of Joseph McCallister at ¶7.

5. PEF requests that the information identified in Exhibit A be classified as "proprietary confidential business information" within the meaning of section 366.093(3), F.S., that the information remain confidential for a period of at least 18 months as provided in section 366.093(4) F.S., and that the information be returned as soon as it is no longer necessary for the Commission to conduct its business.

WHEREFORE, for the foregoing reasons, PEF respectfully requests that this Request for Confidential Classification be granted.

RESPECTFULLY SUBMITTED this 26th day of June, 2008.

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R ALEXANDER GLENN General Counsel - Florida JOHN T. BURNETT Associate General Counsel - Florida Progress Energy Service Company, LLC Post Office Box 14042 St. Petersburg, Florida 33733-4042 Telephone: 727-820-5184 Facsimile: 727-820-5249 Email: john.burnett@pgnmail.com

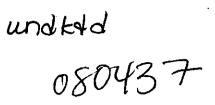
Attorneys for PROGRESS ENERGY FLORIDA, INC.

## **Exhibit** A

(audit work papers)

## "CONFIDENTIAL"

(Note: Confidential Data Request responses to be provided by FPSC Audit Staff)



### Exhibit B

### REDACTED

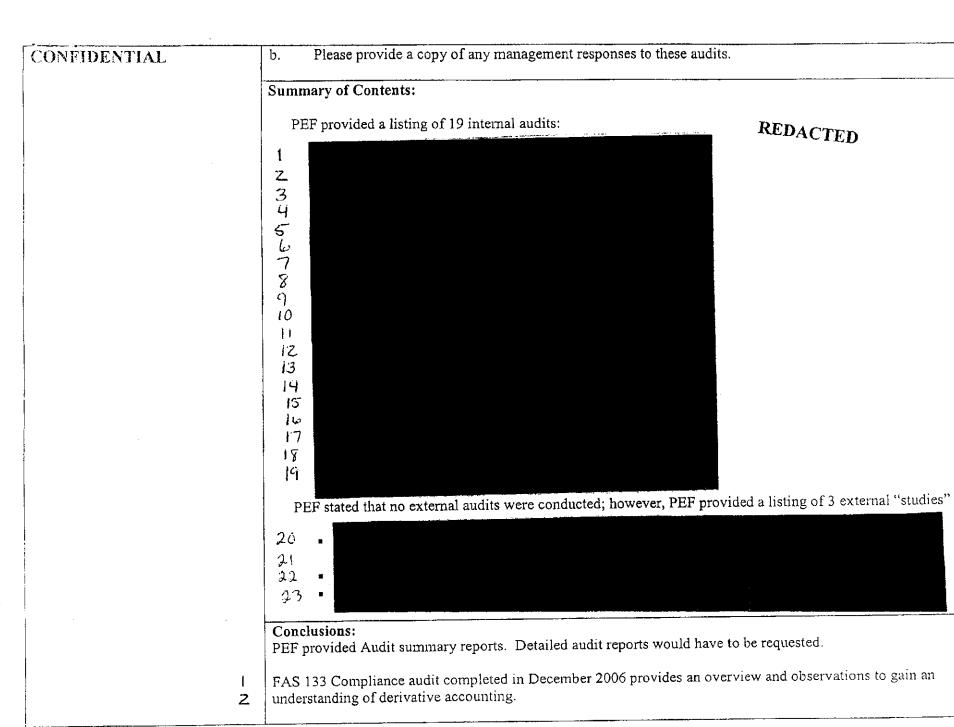
DOCUMENT NUMBER-DATE

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FPSC-COMMISSION CLERK

Bureau of Performance Analysis Document Summary and Control Log				
Company: PEF Area: Hedging Auditor(s): Coston, Hallenstein	Workload Control # <u>PA-07-11-007</u> File Name: PEFDR1summ.com			
Document # 1: Date Requested: Date Received: 1/8/08 Comments: (i.e., Confidential)	<ul> <li>Document Title and Purpose of Review:</li> <li>Please provide a current organizational chart depicting company work units, job positions and names of personnel responsible for both conducting and oversight of the utility's fuel procurement and fuel hedging programs.</li> <li>Summary of Contents:</li> <li>Company provided an organization chart as Attachment A in response to staff's document request.</li> <li>Progress Energy Florida's Regulated Fuels Department is responsible for fuel hedging.</li> <li>Regulated Fuels Department headed by the Executive Director-Regulated Fuels (Alexander Weintraub)</li> <li>Three primary sections w/in Department: <ol> <li>Coal</li> <li>Gas and Oil</li> <li>Fuel Forecasting and Regulatory Support</li> <li>Ed McCluskey, Dale Williams, and Rick Rhodes under the Director of Gas and Oil (Joseph McCallister) are responsible for cocuting independent oversight of the fuel procurement and fuel hedging programs.</li> <li>Enterprise Risk Management Group has two primary oversight sections: <ol> <li>Corporate Credit (Gary Bechard)</li> <li>Risk Analytics and Reporting (Ashley Perry)</li> </ol> </li> </ol></li></ul>			
	Conclusions:         Data Request(s) Generated:         No Description:         No Description:         Follow-up Required:         Where are each of the departments identified in (2) above located?			

DOCUMENT NUMBER DATE



• -'	Data Request(s) Generated:         No.       Description:         No.       Description:         Follow-up Required:         Would like to see detailed audit reports for the following audits:         I         2         3
Document # 8: Date Requested: Date Received: 1/8/08	Document Title and Purpose of Review: Please provide a copy of the company's policies and procedures for the fuel procurement hedging program.
Comments: (i.e., Confidential) CONFIDENTIAL	Summary of Contents: PEF provided the following Procedures:
	<ul> <li>PEF Regulated Commercial Operations and Regulated Fuels Risk Management Guidelines</li> <li>PEF Regulated Commercial Operations and Regulated Fuels Credit Risk Management Guidelines</li> <li>RCO/RFD Trader Authorization Procedure</li> <li>RFD-PEF Short-Term Gas Procurement Process</li> <li>RFD PEF Natural Gas Trade Ticket Process</li> <li>PEF Short-Term Transportation Capacity Process</li> <li>RFD-PEF Term Gas Supply and Transportation Policy</li> <li>RFD-PEF Long-Term Gas Supply Process</li> <li>RFD-PEF Long-Term Gas RFP Process</li> <li>RFD-PEF Long-Term Oil Procurement Process</li> <li>RFD-PEF Long-Term Oil Procurement Process</li> <li>RFD-Short Term PEF Oil Procurement Process</li> <li>RFD No. 2 &amp; 6 Fuel Oil Hedging Trade Ticket Process</li> <li>RFD Zai*Net Oil Deal Entry Process</li> <li>Coal Procurement Procedure</li> </ul> Conclusions:           Data Request(s) Generated:           No.         Description:
	Follow-up Required:
Document # 9 : Date Requested: Date Received: 1/8/08	Document Title and Purpose of Review:           a.         Please describe how the company evaluates and selects the third-party companies for its financial hedging transaction?

	Document Summary and Control.	Log		
Company: PEF Area: Hedging Auditor(s): Coston, Hallenstein	Warkload Carno File Name: BER	E. PA-07411-007		
Document# 1:	Document Title and Purpose of Review:			
	For each year 2003 through 2007, please provide:			
Date Requested:	For each year 2003 through 2007, please provide:			
~	A. The percent of physical natural gas purchased	using long-term, month to month, and daily		
Date Received:		using long-term, month to month, and daily		
Date Requested: Date Received: Comments: (i.e., Confidential)	A. The percent of physical natural gas purchased			
Date Received:	A. The percent of physical natural gas purchased transactions.			
Date Received:	<ul> <li>A. The percent of physical natural gas purchased transactions.</li> <li>B. The percent of physical oil purchased using locations.</li> </ul>			
Date Received:	<ul> <li>A. The percent of physical natural gas purchased transactions.</li> <li>B. The percent of physical oil purchased using loss</li> <li>Summary of Contents:</li> </ul>	ong-term, month to month, and daily transaction		
Date Received:	<ul> <li>A. The percent of physical natural gas purchased transactions.</li> <li>B. The percent of physical oil purchased using loss</li> <li>Summary of Contents:</li> <li>GAS</li> </ul>	ong-term, month to month, and daily transaction		
Date Received:	<ul> <li>A. The percent of physical natural gas purchased transactions.</li> <li>B. The percent of physical oil purchased using loss summary of Contents:</li> <li>GAS</li> <li>2003: 72.2 / 22.7 / 5.1 (long-term/monthly/daily)</li> </ul>	OIL 98. / 0 / 2.0		
Date Received:	<ul> <li>A. The percent of physical natural gas purchased transactions.</li> <li>B. The percent of physical oil purchased using loss summary of Contents:</li> <li>GAS</li> <li>2003: 72.2 / 22.7 / 5.1 (long-term/monthly/daily)</li> <li>2004: 72.9 / 25.2 / 1.9</li> </ul>	OIL 98. / 0 / 2.0 96. / 0 / 4.0		

	Conclusions:
	Data Request(s) Generated:
	No Description:
	No. Description:
	Follow-up Required:
	Where are each of the departments identified in (2) above located?
Document # 2 :	Document Title and Purpose of Review:
Date Requested:	
Date Received:	For each year 2003 through 2007, please provide:
Comments: (i.e., Confidential)	A. The annual natural gas forecast totals (Mmbtu) used to estimate the annual
	volume of natural gas to be hedged (prior to burn).
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	B. The annual oil (#2 & #6) forecast totals used to estimate the annual volume of oil to
	be hedged.
	Summary of Contents:
	Summary of Contents:

			·	······································	
4	Forecast burns:		Actual Burns:		
	Gas				
	2003: 39,452,434		54,794,309		
	2004: 56,275,591		64,978,769		
	2005: 76,091,431		70,972,264		
	2006: 73,117,604		78,269,036		
	2007: 85,824,325		99,452,400		
	OIL #6 #2				
	2003: 8,326,227	912,655	10,161,488	0	
	2004: 10,185,762	719,655	10,819,468	0	
	2005: 11,752,012	477,922	10,324,044	0	
	2006: 9,410,288	902,890	7,353,386	710,100	
	2007: 8,600,625	1,240,815	7,381,900	698,300	
	Conclusions:				
	Data Request(s) Ger	erated:			
	No. Descripti				
	No. Descripti				
	Follow-up Required				
Document # 3:	Document Title and	<b>Purpose of Review:</b>	<u></u>		
Date Requested		rough 2007, please p	rovide:		
Date Received:	A. The annua	al percentage of hedge	transactions in relation	n to the annual natural gas	
Comments: (i.e., Confidential)	forecast proje	ctions (Mmbtu, prior	to actual burn).		
commenter (nei, commenter)	B. The annua	al percentage of hedge	transactions in relatio	n to the annual fuel oil forecast	
	projections (#	2 and #6, prior to actu	ial burn).		
CONFIDENTIAL	C. The comb	ined annual percentag	e of hedge transaction	s in relation to the total fuel	
CONTERNINE		ections (both natural)			
	Summary of Conter				
	Hedging vs. Forecas		Hedging vs. Actual	burns:	
	Gas				
	2003:			POMm-	
	2003: 2004:			CONFIDENTIA	h s
	2004.				
	2005: 2006:			***	1 Shear
	2000: 2007:				
	2007.				

	OIL (# 6 / # 2) 2003: / 2004: / 2005: / 2006: / 2007: /
	Conclusions:         Data Request(s) Generated:         No.       Description:         No.       Description:         Follow-up Required:
Document # 4: Date Requested: Date Received: Comments: (i.e., Confidential) CONFIDENTIAL	<ul> <li>Document Title and Purpose of Review:         For each financial counterparty, please provide a listing of the counterparty's credit rating and the internal trading limits and thresholds set by PEF.     </li> <li>Summary of Contents:         <ul> <li>24 counterparties listed, each with its Moody's, S&amp;P, and internal Progress credit rating. Progress provided the credit threshold for each. These thresholds range from</li> <li>Conclusions:</li> </ul> </li> <li>Data Request(s) Generated:</li> </ul>
Document # 5: Date Requested: Date Received: Comments: (i.e., Confidential)	No.       Description:         No.       Description:         Follow-up Required:         Document Title and Purpose of Review:         For each year 2003 through 2007, please provide the annual percentage breakdown of hedging transactions by instrument type: swaps, collars, puts, calls.         Example:       2007:       60% swaps       30% option calls       10% collars
	Summary of Contents:         Gas:         2007: 455 70% Swaps; 1% collars; 3% Puts; 27% physical         2006: 237 23% Swaps; 0% collars; 4% Puts, 73% physical         2003-2005: 77,152,188100% physical         Oil 6:

r		
	2006: 25 transactions—100%A	
	2003-2005 0 transactions	
	Conclusions:	•
	Data Request(s) Generated:	
	No. Description:	
-	No. Description:	
	Follow-up Required:	
Document # 7:	Document Title and Purpose of Review:	····,• ,
Date Requested:	For each year 2003 through 2007, please provide the percent of the fuel hedged in relation to the total fuel	
Date Received:	burn for each month (please provide a separate chart for both natural gas and oil.)	
Comments: (i.e., Confidential)		
Commentar (i.e., Commentiar)	Summary of Contents:	
	Chart provided	
CONFIDENTIAL		
	Yearly Averages for	
	Gas; 2007: 2006: CONFIDENTIAL	
	2006:	
	2005:	
	2004:	
	2003:	
	Oil 6	
	2007:	
	2006:	
	2005:	
	2003. 2004:	
	2003:	
	Oil 2	
	2007:	
	2006:	
	2003 -: 2005:	
	В	
	Conclusions:	
	Data Request(s) Generated:	

	No. Description:	
	No. Description:	
	Follow-up Required:	
Document # 8:	Document Title and Purpose of Review:	
Date Requested:	For each year 2003 through 2007, please provide the number of put options initiated by PEF and the amoun	
Date Received:	of premiums collected by the company, the initiation price, and the final settlement price.	
Comments: (i.e., Confidential)	Summary of Contents:	
	Provided listing of each transactions that included premiums:	
CONFIDENTIAL	Summary: 2007 - CONFIDENTIAL	
	Summary: 2007 – UNIV-111-11711	
	2005	
	2003-2004	
	Conclusions:	
	Data Request(s) Generated:	
	No Description:	
	No Description:	
	Follow-up Required:	
Document # 9 :	Document Title and Purpose of Review:	
Date Requested:	Please describe how PEF accounts for option premiums within its annual FPSC Fuel Cost Recovery filing.	
Date Received:	Summary of Contents:	
Comments: (i.e., Confidential)	For gas option premiums, PEF amortizes on a monthly basis over the period. PEF includes the monthly gas options premium amortization as either an credit to fuel expenses when a premium is collected or a debit to fuel expenses when paid.	
	Conclusions:	
	Data Request(s) Generated:	
	Follow-up Required:	
Document # 10:	Document Title and Purpose of Review:	
Date Requested:	A. Please provide a listing of all indices (e.g. NYMEX, Gas Daily, FGT Zone 3) that the company uses to	
Date Received:	initiate and settle a financial hedge.	
Comments: (i.e., Confidential)		
	B. For each year 2003 through 2007, please provide an annual breakdown of the number of financia transactions settled against each index referenced in 10A.	
	Summary of Contents:	
	Gas:	

	Bureau of Regulatory Review Workplan Fuel Hedging Programs of Florida's Investor Owned Electric Utilities					
Ref No.	Audit Areas	Audit Task/Questions	Audit Notes	Finding		
		associated with each type of instrument. See Order No. PSC-02-1484 for data reporting requirements.	options. In 2006 and more so in	CONFIDENTIAL 2 3 4		

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Company: Progress Energy Florida	
Area: Fuel Hedging	Interview Number: One
Auditor(s): Coston, Hallenstein	File Name: PEFinterveiwsumm.doc
Name:	
Joe McCallister - Director of Gas and Oil Trading	
Ed McCluskey – Gas Trader (Front Office)	
Lori Cross – Manager Regulatory Planning	
Lisa Stright – Regulatory Analyst	
John Burnett - Assistant General Counsel	
On Phone: Gary Meza – Manager Risk Management	
(Middle Office)	
Jack King- Accountant (Back Office)	Date of Interview: 3/11/2008
	Location: PSC Office
	Telephone Number:
(1) Dumage of Interview:	
<ol> <li>Purpose of Interview:</li> <li>Interview Summary:</li> </ol>	
(2) more summary.	
<ul> <li>-Fuel Sources: Gas, Oil, Coal, and Nuclear</li> <li>-Nuclear is handled by separate operations</li> <li>-Goal is to buy most competitive priced fuel</li> <li>-Layered-in approach—mix of long-term and sh</li> <li>-Hedging: <ul> <li>-Coal-fixed price physical hedge</li> <li>-Gas and oil-applicable market index</li> <li>-Multi-year hedging program (hedge mo</li> <li>-locking in higher percentages of hedges percentages in long-term.</li> <li>-GenTrader for fuel forecasting and outa</li> <li>-S/T fuel forecasts updated regularly by Department.</li> <li>-L/T Fuel needs (procurement targets, no</li> </ul> </li> <li>Fuel Mix (generation output): <ul> <li>-Nuclear 15-20%</li> <li>-Coal 30-40%</li> <li>-Gas/Oil 30-40% (Gas is majority, oil \$4</li> </ul> </li> </ul>	ere than one year out) in short-term and lower age impacts. group w/in Regulated Fuels egotiate term gas) is done by System Planning Group.
Corporate, who in turn, reports to Corporate CE	Weintraub. Reports to Sr. V.P. of Progress Energy CO. Oil Trading (procurement)

I:\00 BUREAU PERFORMANCE ANALYSIS\ADMIN BPA\Audit forms\3FIELD\Interview Summary.doc

-Risk Management – Part of Progress Energy Corporate. Reports to Treasurer and Risk Officer. Within progress energy services company.

#### Hedging:

-Ed McCluskey responsible for Florida gas supply hedges. -Dale Williams responsible for Florida #6 oil supply hedging. -Rick Rhodes responsible for Florida #2 oil supply hedging.

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Strategy:

-Ed use some counterparties unique to Florida.

-Management Approval: Recommendations made to Risk Management Team (Risk Management Subcommittee under Risk Management Committee up to CEO approval)

-Risk Management Committee - 6 senior levels of management.

Layering of Hedges:

-Layer hedges over time with greater percentage of hedges being done in short- term. Do not hedge out quite as far for fuel oil (less liquid)

-Late Nov/Dec Risk Management Subcommittee approves strategy plan for upcoming year.

-Hedges are initiated throughout the entire year.

-All hedges are with counterparties.

Gas % Hec	lge against Actual Burn*
2002	
2003	
2004	
2005	
2006	
2007	
2008 (projected)	

\*Includes physical and financial hedges

#6 Oil % H	edge ag <u>ainst A</u>	ctual Burn*	
2002			
2003			
2004			
2005			
2006			
2007			
2008 (projected)			

\* Includes physical and financial hedges

•

#2 Oil % Hedge against Actual Burn*				
2002				
2003				
2004				
2005				
2006		1		
2007				
2008 (projected)				

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Chart titled "Percent of Natural Gas Hedged to Forecasted and Actual Burn" (2003-2007)

## REDACTED

Chart titled "Percent of No.6 and No.2 Oil Hedged to Forecasted and Actual Burn" (2003-2007)

## REDACTED

Chart titled "Monthly Average Price of Natural Gas Purchases" (2003-2007)

## REDACTED

Chart titled "Monthly Average Price of No.6 Fuel Oil" (2003-2007)

## REDACTED

Chart titled "Monthly Average Price of No.2 Fuel Oil" (2003-2007)

# REDACTED

Exhibit C

#### PROGRESS ENERGY FLORIDA Confidentiality Justification Matrix

DOCUMENT/RESPONSES	PAGE/LINE	JUSTIFICATION
Audit Work Papers related		§366.093(3)(d), F.S.
to Fuel Procurement Hedging		The document in question
Practices of Florida's		contains confidential
Investor-Owned Utilities		information, the disclosure of
		which would impair PEF's
****		efforts to contract for goods or
PSC Document Summary &	Page 7 $(Q.7)$ – Summary of	services on favorable terms.
Control Log (DR1)	Contents: Lines 1-23.	§366.093(3)(e), F.S.
	Page 7 (Q.7) - Conclusions:	The document in question
	Lines 1-2.	contains confidential
	Emes 1-2.	information relating to
	Page 8 (Q.7) – Follow-Up:	competitive business interests,
	Lines 1-3.	the disclosure of which would
		impair the competitive
		business of the provider/owner
PSC Document Summary &	Page 2 (Q.3) – Summary of	of the information.
Control Log (DR2)	Contents: percentages.	
	Page 3 (Q.3) – Summary of	
	Contents: percentages.	
	Page 3 (Q.4) – Summary of	
	Contents: threshold range.	
	contents, anoshera tange.	
	Page 5 (Q.7) – Summary of	
	Contents: forecast/actual	
	burn percentages.	
	Page 6 (Q.8) – Summary of $$	
	Contents: premiums.	
Bureau of Regulatory Review	Page 3 – Audit Notes:	
Workplan	Lines 1-4.	

DOCUMENT/RESPONSES	PAGE/LINE	JUSTIFICATION	
	Oil" (2003-2007)		
	Chart titled "Monthly Average Price of No.6 Fuel Oil" (2003-2007) Chart titled "Monthly Average Price of No.2 Fuel		
	Chart titled "Monthly Average Price of Natural Gas Purchases" (2003- 2007)		
	Chart titled "Percent of No.6 and No.2 Oil Hedged to Forecasted and Actual Burn" (2003-2007)		
Additional Audit Workpapers	Chart titled "Percent of Natural Gas Hedged to Forecasted and Actual Burn" (2003-2007)		
(Audit Work Papers cont.) Bureau of Regulatory Review Interview Summary	Section (2) – Hedging: percentages in charts (2002- 2008)		Ja Mora. 🧤

DOCUMENT/RESPONSES	PAGE/LINE	JUSTIFICATION
	Exhibit L: Page 1 (entire document).	
	document).	of the information.
	Exhibit J: Page 1 (entire	business of the provider/own
	(CD)	the disclosure of which would impair the competitive
	Exhibit 1: compact disc	information relating to competitive business interest:
1	Columns A, B, F, G & H.	contains confidential
	Exhibit G: Pages 1 and 2;	§366.093(3)(c), F.S. The document in question
1	Exhibit F: Pages 1 and 2 (entire document).	services on favorable terms.
		efforts to contract for goods of
	Exhibit C: Columns A, B, E & F.	information, the disclosure of which would impair PEF's
	Columns C, D & F.	contains confidential
	Exhibit B: Figures in	§366.093(3)(d), F.S. The document in question
	(except 1 <sup>st</sup> sentence).	of the information.
	Q.13 – entire response	impair the competitive business of the provider/own
	Q.12b - Attachment G	the disclosure of which would
	Q.12a – Attachment F	information relating to competitive business interest
	Q.10b – Attachment E	The document in question contains confidential
		§366.093(3)(e), F.S.
	Q.9b – Financial hedging transactions chart	services on favorable terms.
	Q.8 – Attachment D	efforts to contract for goods of
		information, the disclosure of which would impair PEF's
	Q.7b – Attachment C	The document in question contains confidential
PEF Response to DR-1	Q.7a – Attachment B	§366.093(3)(d), F.S.

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PEF Response to DR-3	Attachment A – "Avg.	§366.093(3)(d), F.S.	KÇSpa
	monthly financial hedge	The document in question	n n byna priw a brinn
	prices for 2003-2007"	contains confidential	
	(entire document).	information, the disclosure of	
		which would impair PEF's	
	Attachment B - "Avg.	efforts to contract for goods or	
	monthly purchase prices for	services on favorable terms.	
	2003-2007" (entire		
	document)	§366.093(3)(e), F.S.	
		The document in question	
		contains confidential	
		information relating to	
		competitive business interests,	
		the disclosure of which would	
		impair the competitive	
		business of the provider/owner	
		of the information.	

#### STATE OF FLORIDA

Commissioners: Mathiew M. Carter H, Chairman Lisa Polak Edgar Katrina J. McMurrian Nancy Argenziano Nathan A, Skop



OFFICE OF COMMISSION CLERK ANN COLE COMMISSION CLERK (850) 413-6770

### CONFIDENTIAL

### Hublic Service Commission

ACKNOWLEDGEMENT

DATE: June 26, 2008

TO: John Burnett, Alexander Glenn, Progress Energy

FROM: Ruth Nettles, Office of Commission Clerk

RE: Acknowledgement of Receipt of Confidential Filing

This will acknowledge receipt of a CONFIDENTIAL DOCUMENT filed in Docket Number 080000 or, if filed in an undocketed matter, concerning <u>certain information contained in staffs</u> audit work papers and data request responses pertaining to Fuel Procurement Hedging Practices of Florida's Investor-Owned Utilities, and filed on behalf of <u>Progress Energy</u>. The document will be maintained in locked storage.

If you have any questions regarding this document, please contact Marguerite Lockard, Deputy Clerk, at (850) 413-6770.

DOCUMENT NUMBER - DATE PERSON DISTS 32 JUN 26.8 PERSON STORES ON MISSION CLERK

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PSC Website: http://www.floridapsc.com

Internet E-mail: contact@psc.state.fl.us

PSC/ULK 019-0 (Kev. 05/07)

Documenta