REVISED Attachment E-10 Schedule to PEF Redacted Responses to Mid-Course Data Request #2 - Dkt. 080001-EI...

Ruth Nettles

From: Sent:	Stright, Lisa [Lisa.Stright@pgnmail.com] Tuesday, June 17, 2008 8:56 AM	REDACTED						
To:	Filings@psc.state.fl.us							
Cc:	Burnett, John; Bill McNulty; Lisa Bennett							
Subject:	REVISED Attachment E-10 Schedule to PEF Redacted Responses to Mid-Course Data Request #2 - Dkt. 080001-EI							
Attachments: Decument off								

Attachments: Document.pdf

Electronic Filing

a. Person responsible for this electronic filing:

John T. Burnett, Esq. **100 Central Avenue** St. Petersburg, FL 33701 (727) 820-5184 John.burnett@pgnmail.com

b. Docket No. 080001-EI In Re: Fuel and Purchased Power Cost Recovery Clause with Generating Performance Incentive Factor

CMP

c. The documents are being filed on behalf of Progress Energy Florida.

d. There are a total of 2 pages.

e. The document attached for electronic filing is Progress Energy Florida's REVISED Attachment E-10 Schedule for 2008 & 2009 to Staff Data Request #2 pertaining to PEF's Mid-Course Petition.

<<Document.pdf>>

Lisa Stright Regulatory Affairs Analyst - Legal Dept. Progress Energy Svc Co. 106 E. College Ave., Suite 800 Tallahassee, FL 32301 Telephone: (850) 521-1425 direct line lisa.stright@pgnmail.com

2
DOCUMENT NUMBER-DAT
05118 JUN 17 8

BER-DATE



June 17, 2008

Ms. Ann Cole, Commission Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: Fuel and purchased power cost recovery clause with generating performance incentive factor; Docket No. 080001-EI

Dear Ms. Cole:

Please find enclosed on behalf of Progress Energy Florida, Inc. a REVISED "Attachment E-10 Schedule for 2008 & 2009" in response to Staff's Data Request #2, Question 1, pertaining to PEF's Mid-Course petition. Please substitute this revised attachment with the one originally filed on June 16, 2008.

Thank you for your assistance in this matter. Should you have any questions, please call me at (727) 820-5184.

Sincerely, John T. Burnett Long

JTB/Ims Attachment

> Progress Energy Florida, Inc. 106 E. College Avenue Suita 800 Tallahassee, FL 32301

DOCUMENT NUMBER-DATE 05118 JUN 17 8 FPSC-COMMISSION CLERK

Progress Energy Florida

E-10 Schedules for 2008 & 2009

Staff 2nd Mid-Course Data Request

REDACTED

161

Answer to Question #1

Residential Price Impact @ 1000 kWh:

Residenting Luch subject (S. 1000 Kaku:		(**)			(5)			(L)				(D)					
			Approve Petition Deny Petition			Approve 50% in '08 & 50% in '09				Approve 17 month Recovery							
Current Rates		Collect \$213m Aug 08 - Dec 08		Collec: \$213m Jan 09 - Dec 09			Collect \$105.5m in '08 = \$106.5m in '09				Collect \$213m Aug 08 - Dec 09						
	<u>Jan-Jul 08</u>	Aug-Dec 08	<u>%</u> change	Jan-Dec 09		Aug-Dec 38	SA change	Jan-Dec 09	26. change	Auc-Dec 28	<u>%</u> chance	Jan-Dec 09	<u>change</u>	Aug-Dec 08	% change	Jan-Dec 09	<u>chang</u> e
Base Rate	\$43.91	\$43.91	0%	\$43.91	0%	\$43.91	ሆ ሎ	\$43.91	0%	\$43.91	0%	\$43,91	0%	\$43.91	0%	\$43.91	0%
Fuel Cost Recovery	42.73	54.B3	28%	59.71	9%	42 78	0%	64.99	52%	48.81	14%	62,36	28%	48,43	6%	63.39	3755
Capacity Cost Recovery	11 92	11.92	0%	9.49	-20%	11 92	0%	9.49	-20%	11.92	0%	8,49	-20%	11.92	С%	8.49	-20%
Energy Conservation Cost Recovery	201	2.01	0%	3.17	58%	2.01	0%	3.17	58%	2.01	0%	3.17	58%	2.01	6%	3.17	58%
Environmental Cost Recovery	1.18	1.18	0%	4.93	315%	1.18	0%	4.93	318%	1.18	0%	4.93	3*8%	1.18	C%	4.93	318%
Storm Cost Recovery Surcharge	3 61	30.0	-100%	0.00	6%	0.00	-100%	0.00	0%	0,00	-100%	0.00	0%	D(D0	-100%	0.00	0%
Nuclear Cost Recovery - CR3 Uprate	0.00	0.00	0%	0.70	100%	0.00	0%	0.70	100%	0.90	0%	0.70	100%	0.00	0%	0.70	100%
Nuclear Cost Recovery - Levy	0.00	0.06	05/3			0.00	0%			0.00	0%			D.00	6%		
Subtotal	105.41	113.87	8%			101.80	-3%			107.83	2%			105.45	0%		
Gross Receipts Tax	2.70	2.82	8%			2.61	-3%			2.76	2%			2,70	0%		
Totaí	\$108.11	\$116 79	8%			\$104.41	-3%			\$110.59	2%			\$108.15	0%		

(12)

8**0**3

100

Note: 2009 rates are preliminary estimates and are subject to change.

Answer to Question #2

1. The incremental amount presented for Fuel Cost Recovery is due to the increasing cost of underlying commodifies and their respective transportation costs, as well as replacement fuel costs for planned outages due to CAIR projects at Crystal River 4

- 2. The incremental arriount presented for Erivironmental Cost Recovery is due to the CAIR projects at Crystal River 485
- 8. The amount presented for the CR3 Uprate is the residential rate from the May 1 Cost Recovery filing in Docket No. 080009-EL
- c. The anount preasured for the Crust opticals is the realizability of the way in dust receivery iming in proceedings in the crust optical is the realizability of the way in the crust optical is the realizability of the crust optical in the crust optical is the realizability of the crust optical in the crust optical is the realizability of the crust optical in the crust optical is the realizability of the crust optical in the crust optical is the realizability optical in the realizability optical in the crust optical in the crust optical is the realizability optical in the realizability optical in the crust optical in the realizability optical in the realiza
- 4. The amount presented for Levy is based on the residential rate from the nuclear need filing. Please refer to Docket No. 080149-El tor detail.
- The rates for the capacity, and ecro clauses are preliminary estimates based on the most current projections of 2009 expenses, but these rates are expected to change with the 2009 projection filings which will be made in early August 2008.

DOCUMENT NUMBER-DATE 05118 JUN 17 8 FPSC-COMMISSION CLERK