BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

to establish discovery docket regarding actual and	Docket No. 080149	- EI
projected costs for the Levy Nuclear Project	Submitted for Filing:	April 22, 2008
	Sublimited for 1 ming.	April 22, 2000

PROGRESS ENERGY FLORIDA'S FIRST REQUEST FOR CONFIDENTIAL CLASSIFICATION

REDACTED

EXHIBIT B

1

BOOLERS NO MODER DATE

03248 APR 22 8

FPSC-COMMISSION CLERK

SCHEDULE APPENDIX

REDACTED

EXHIBIT A (WG - 1)

PROGRESS ENERGY FLORIDA, INC.

Levy County Nuclear Filing

COMMISSION SCHEDULES (T-1 Through T-10)

JANUARY 2007 - DECEMBER 2007
FINAL TRUE-UP
DOCKET NO. 080149-EI

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Retail Revenue Requirements Summary

[Section (5)(c)1.a.]

Schedule T-1

COMPANY:

FLORIDA PUBLIC SERVICE COMMISSION

Progress Energy - FL

EXPLANATION: Provide the calculation of the actual true-up of

total retail revenue requirements based on actual expenditures

for the current year and the previously filed expenditures

for such current year.

For the Year Ended 12/31/2007

DOCKET NO.:

080149-EI

_ine No.		Ac	A) tual nuary	Ad	B) tual ruary	A N	(C) ctual larch sdictio	A	(D) ctual April Oollars	(E) Actual May	Ac	F) tual ine	6	(G) Month Total
1.	Preconstruction Revenue Requirements (Schedule T-2, line 7)	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	s	-
2.	Construction Carrying Cost Revenue Requirements (Schedule T-3, line 7	•	-		-		-		-	-		-		-
	Recoverable O&M Revenue Requirements (Schedule T-4, line 24)		-		-		-		-	-		-		-
•	Deferred Tax Asset Carrying Cost (Schedule T-3A, line 8)		-		-		-		-	-		-		-
•	Other Adjustments		-		-		-		-	-		-		-
i.	Total Period Revenue Requirements (Lines 1 though 5)						-			 		-		-
	Total Return Requirements from most recent Projections		-				-		-	-		-		-
	Difference (Line 6 - Line 7)	\$	-	\$	_	\$	_	\$	-	 	\$	 -	.	

Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Retail Revenue Requirements Summary

e [Section (5)(c)1.a.]

Schedule T-1

COMPANY:

FLORIDA PUBLIC SERVICE COMMISSION

Progress Energy - FL

EXPLANATION: Provide the calculation of the actual true-up of

total retail revenue requirements based on actual expenditures

for the current year and the previously filed expenditures

for such current year.

For the Year Ended 12/31/2007

DOCKET NO.:

	080149-EI										Witness:
			(H)	(1)	(J)		(K)	(L)		(M)	(N)
Line			ctual	Actual	Actual		tual	Actual		Actual	12 Month
No.		•	July	 August	ptember risdiction		tober ollars	Novemb	er D	ecember	Total
1.	Preconstruction Revenue Requirements (Schedule T-2, line 7)	\$	-	\$ -	\$ -	\$	-	s -	\$	-	s -
2.	Construction Carrying Cost Revenue Requirements (Schedule T-3, line 7	7	-	-	224,666	4	160,558	483,32	1	544,738	1,713,284
3.	Recoverable O&M Revenue Requirements (Schedule T-4, line 24)		-	-	-		-	-		-	-
4.	Deferred Tax Liability Carrying Cost (Schedule T-3A, line 8)		-	-	(70)		(285)	(58	11)	(904)	(1,841)
5.	Other Adjustments		-	-	-		-	-		-	-
6.	Total Period Revenue Requirements (Lines 1 though 5)		-	 	 224,596	4	160,273	482,73	9	543,835	1,711,443
7.	Total Return Requirements from most recent Projections		-	-	-		-	-		-	-
8.	Difference (Line 6 - Line 7)	\$		\$ 	\$ 224,596	\$ 4	160,273	\$ 482,73	9 \$	543,835	\$ 1,711,443

Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Preconstruction Costs

[Section (5)(c)1.a.]

Schedule T-2

FLORIDA PUBLIC SERVICE COMMISSION

Progress Energy - FL

EXPLANATION:

Provide the calculation of the final true-up of preconstruction costs based on actual preconstruction expenditures

for the prior year and previously filed expenditures for such prior year.

For the Year Ended 12/31/2007

COMPANY:
Progre
DOCKET NO.:

080149-EI

Witness:

Line No.		Ac	A) tual uary	Α	(B) ctual oruary	(C) Actual March	(D) Actual April	Ac N	(E) ctual May	(F) Actu Jun	al	(G) 6 Month Total
						Jurisdicti	onal Dollars	5				
1.	Actual Nuclear CWIP Additions (Schedule T-6, line 24)	\$	-	\$	-	s -	\$ -	\$	-	\$	-	s -
2.	Unamortized CWIP Base Eligible for Return		-		-	-	-		-		-	
3.	Amortization of CWIP Base Eligible for Return		-		-	-	-		-			
١.	Average Net Unamortized CWIP Base Eligible for Return				-	-	-		-		-	
	Return on Average Net Unamortized CWIP Eligible for Return (c)											
á	. Equity Component (a)		-		-	•	-		-			-
ı	. Equity Comp. grossed up for taxes (b)		-		-	-	-		-		-	-
•	. Debt Component		-		-	•	-		-		-	-
	Total Return Requirements (Line 5b + 5c)				-				-		-	
	Total Costs to be Recovered					-			-		_	
	CWIP Additions & Amortization from prior year Actual/Estimated				-	-	-				_	-
).	Over / (Under) Recovery (Line 7 - Line 8)	\$	-	\$		\$ -	\$ -	\$		\$	-	s -

Notes:

⁽a) The monthly Equity Component of 6.85% reflects an 11.75% return on equity.

⁽b) Requirement for the payment of income taxes is calculated using a Federal Income Tax rate of 38.575%.

⁽c) AFUDC actual monthly rate is calculated using the formula M = [(1 + A/100)^{1/12-1}] x 100; resulting in a monthly accrual rate of 0.005464 (Equity) and 0.001626 (Debt), which results in the annual rate of 8.848%.

Pre-Construction Costs and Carrying Costs on Construction Cost Balance

[Section (5)(c)1.a.]

Schedule	e T-2	True-up Filing:	Preconstructio	n Costs					
COMPAN	A PUBLIC SERVICE COMMISSION NY: Progress Energy - FL	EXPLANATION:	costs base	ed on actua or year and	on of the fina Il preconstru previously fi	ction exper	ditures		For the Year Ended 12/31/2
DOCKET	「NO.; 080149-El								Witness:
Line No.			(I) Actual July	(J) Actual August	(K) Actual September	(L) Actual October	(M) Actual November	(N) Actual December	(O) 12 Month Total
					Jurisdiction	nal Dollars			
1	Actual Nuclear CWIP Additions (Schedule T-6, li	ne 24)	\$ -	\$ -	\$ -	s -	\$ -	s -	\$ -
2.	Unamortized CWIP Base Eligible for Return		-	-	-	-	-	-	
	Amortization of CWIP Base Eligible for Return		-	-	-	-		-	-
J. .	Average Net Unamortized CWIP Base Eligible fo	or Return	-	-	-	-		-	
5 .	Return on Average Net Unamortized CWIP Eligi	ble for Return (c)							
a.	Equity Component (a)		-	-	-	-	ē	-	-
b.	Equity Comp. grossed up for taxes (b)		-	-	•	-	•	-	-
C.	Debt Component		-			-	-	-	-
3 .	Total Return Requirements (Line 5b + 5c)				-				<u>.</u>
7.	Total Costs to be Recovered			-		-		-	
3.	CWIP Additions & Amortization from prior year.	Actual/Estimated	-	_		-			-
9.	Over / (Under) Recovery (Line 7 - Line 8)		<u>s</u> -	\$ -	\$ -	\$ -	\$ -	s -	\$ -

Notes:

- (a) The monthly Equity Component of 6.85% reflects an 11.75% return on equity.
- (b) Requirement for the payment of income taxes is calculated using a Federal Income Tax rate of 38.575%.
- (c) AFUDC actual monthly rate is calculated using the formula M = [(1 + A/100)^{U12-} 1] x 100; resulting in a monthly accrual rate of 0.005464 (Equity) and 0.001626 (Debt), which results in the annual rate of 8.848%.

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Construction

[Section (5)(c)1.a.]

Witness:

Schedule T-3

FLORIDA PUBLIC SERVICE COMMISSION

Progress Energy - FL

EXPLANATION:

Provide the calculation of the final true-up of carrying costs on construction expenditures, based on actual carrying costs on construction expenditures for the prior year and previously filed carrying costs on construction expenditures for such prior year.

For the Year Ended 12/31/2007

DOCKET NO .:

COMPANY:

080149-EI

Line No.		(A) Beginning of Period	(B) Actual January	(C) Actual February		(D) Actual March	(E) Actual April	(F) Actual May	(G) Actual June	(H) 6 Month Total
					Jur	sdictional	Dollars			
1.	Nuclear CWIP Additions (Schedule T-6, line 44)		\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
2.	Transfers to Plant in Service		-	-		-	-	-	-	-
3.	Other Adjustments (d)		-	-		-	-	-	-	-
4.	CWIP Base Eligible for Return (PM CWIP Bal. + Line 1 - 2 + 3)	-		-					- <u> </u>	-
5	Average Net CWIP Additions		-	-		-		-	-	n/a
6.	Return on Average Net CWIP Additions (c)									
;	a. Equity Component (a)		-	-		-	-	-	-	-
1	b. Equity Comp. grossed up for taxes (b)		-	-		-	-	-	-	-
(c. Debt Component		-	-			-	-	-	-
7.	Total Return Requirements (Line 6b + 6c)								<u> </u>	-
8.	Total Return Requirements from most recent Projections		-	-		_	-	-	-	

Notes:

Difference (Line 7 - Line 8)

9.

- (a) The monthly Equity Component of 6.85% reflects an 11.75% return on equity.
- (b) Requirement for the payment of income taxes is calculated using a Federal Income Tax rate of 38.575%.
- (c) AFUDC actual monthly rate is calculated using the formula M = [(1 + A/100)^{1/12-} 1] x 100; resulting in a monthly accrual rate of 0.005464 (Equity) and 0.001626 (Debt), which results in the annual rate of 8.848%.
- (d) Return on average net Construction Work In Progress (CWIP) additions that is being included in the Levy costs until such time as these costs are recovered under the Capacity Cost Recovery (CCR) rate.

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance

True-up Filing: Construction

[Section (5)(c)1.a.]

Witness:

Schedule T-3

FLORIDA PUBLIC SERVICE COMMISSION

b. Equity Comp. grossed up for taxes (b)

Difference (Line 7 - Line 8)

Total Return Requirements (Line 6b + 6c)

Total Return Requirements from most recent Projections

EXPLANATION:

Provide the calculation of the final true-up of carrying costs on construction expenditures, based on actual carrying costs on construction expenditures for the prior year and previously filed carrying costs on construction expenditures for such prior year.

189,946

34,720

224,666

224,666 \$

\$

389,383

71,176

460,558

460,558 \$

408,627

74,693

483,321

483,321 \$

460,553

84,185

544,738

1,448,509

264,775

1,713,284

544,738 \$ 1,713,284

For the Year Ended 12/31/2007

COMPANY: Prog

Progress Energy - FL

DOCKET NO .:

080149-EI

		(1)	(J)	(K)	(L)	(M)	(N)	(O)	(P)
Line		Beginning	Actual	Actual	Actual	Actual	Actual	Actual	12 Month
No.		of Period	July	August	September	October	November	December	Total
					Jurisdictional	Dollars			
1.	Nuclear CWIP Additions (Schedule T-6, line 48)		\$ -	\$ -	\$ 42,706,524	\$ 1,831,101	\$ 1,875,060	\$ 9,148,386	\$ 55,561,072
2.	Transfers to Plant in Service		-	-	-	-	-	-	-
3.	Other Adjustments (d)		-	-	-	151,395	310,354	325,693	787,441
4.	CWIP Base Eligible for Return (PM CWIP Bal. + Line 1 - 2 + 3)			-	42,706,524	44,689,020	46,874,434	56,348,513	56,348,513
5	Average Net CWIP Additions		-	-	21,353,262	43,773,469	45,936,904	51,774,320	n/a
6.	Return on Average Net CWIP Additions (c)								
;	a. Equity Component (a)		-	-	116,674	239,178	250,999	282,895	889,747

Notes:

7.

8.

9.

c. Debt Component

- (a) The monthly Equity Component of 6.85% reflects an 11.75% return on equity.
- (b) Requirement for the payment of income taxes is calculated using a Federal Income Tax rate of 38.575%.
- (c) AFUDC actual monthly rate is calculated using the formula M = [(1 + A/100)1/12- 1] x 100; resulting in a monthly accrual rate of 0.005464 (Equity) and 0.001626 (Debt), which results in the annual rate of 8.848%.
- (d) Return on average net Construction Work In Progress (CWIP) additions that is being included in the Levy costs until such time as these costs are recovered under the Capacity Cost Recovery (CCR) rate.

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Deferred Tax Carrying Costs

[Section (5)(c)1.a.]

Witness:

Schedule T-3A

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Provide the calculation of the Actual deferred tax Carrying Costs for the current

vear

For the Year Ended 12/31/2007

COMPANY:

Progress Energy - FL

DOCKET NO .:

080149-EI

ine o.	(A) Beginning of Period	(B) Actual January	(C) Actual February	(D) Actual March Jurisdiction	(E) Actual April al Dollars	(F) Actual May	(G) Actual June	(H) 6 Month Total
Construction Period Interest (Schedule T-3B, Line 7)		\$ -	\$ -	\$ -	\$ -	s -	\$ -	\$ -
Recovered Costs Excluding AFUDC (Schedule T-2, Line 1+ Line 3)		-	-	-	-	-	-	-
Other Adjustments (d)		-	-	-	-	-	-	-
Tax Basis Less Book Basis (Prior Mo Balance + Line 1 + 2 + 3)	-	-	· · · · · ·		-	-		-
Deferred Tax Asset (DTA) on Tax Basis in Excess of Book (Line 4 * Tax Rate)		-		· · · · · ·				n/a
Average Accumulated DTA		-		-	-	-	-	
Carrying Costs on DTA (c)								
a. Equity Component (a)		-		-	-	-	-	-
b. Equity Comp. grossed up for taxes (b)		-	-	-	-	-	-	-
c. Debt Component (Line 6 x 2.04% x 1/12)		-	-	-	-	_	-	-
Total Return Requirements (Line 7b + 7c)		-	<u>-</u>		-			
Total Return Requirements from most recent Projections					_			
D. Difference (Line 8 - Line 9)		<u> </u>	s -	\$ -	\$ -	s -	\$ -	s -

Notes:

- (a) The monthly Equity Component of 6.85% reflects an 11.75% return on equity.
- (b) Requirement for the payment of income taxes is calculated using a Federal Income Tax rate of 38.575%.
- (c) AFUDC actual monthly rate is calculated using the formula M = {(1 + A/100)^{1/12-} 1} x 100; resulting in a monthly accrual rate of 0.005464 (Equity) and 0.001626 (Debt), which results in the annual rate of 8.848%.
- (d) Return on average net Construction Work in Progress (CWIP) additions that is being included in the Levy costs until such time as these costs are recovered under the Capacity Cost Recovery (CCR) rate.

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Deferred Tax Carrying Costs

[Section (5)(c)1.a.]

Schedule T-3A

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Provide the calculation of the Actual deferred tax Carrying Costs for the current

vear

For the Year Ended 12/31/2007

COMPANY:

Progress Energy - FL

DOCKET NO.:

080149-EI

Witness:

Line		(I) Beginning	(J) Actual	(K) Actual	(L) Actual	(M) Actual	(N) Actual	(O) Actual	(P) 12 Month
No.		of Period	July	August	September Jurisdictional	October Dollars	November	December	Total
1.	Construction Period Interest (Schedule T-3B, Line 7)		\$ -	\$ -	\$ - \$		s -	s -	s -
2.	Recovered Costs Excluding AFUDC (Schedule T-2, Line 1+ Line 3)		-	-	-	-	-	-	-
3.	Other Adjustments (d)		-	-	(34,720)	(71,176)	(74,693)	(84,185)	(264,775)
4.	Tax Basis Less Book Basis (Prior Mo Balance + Line 1 + 2 + 3)	-	-	-	(34,720)	(105,896)	(180,589)	(264,775)	n/a
5	Deferred Tax Liability (DTL) on Tax Basis in Excess of Book (Line 4 * Tax Rate	•	•	-	(13,393)	(40,849)	(69,662)	(102,137)	n/a
6.	Average Accumulated DTA		-	-	(6,697)	(27,121)	(55,256)	(85,900)	
7.	Carrying Costs on DTA (c)								
;	a. Equity Component (a)		-	-	(37)	(148)	(302)	(469)	(956)
i	b. Equity Comp. grossed up for taxes (b)		-	-	(60)	(241)	(492)	(764)	(1,556)
(c. Debt Component		-	-	(11)	(44)	(90)	(140)	(285)
8.	Total Return Requirements (Line 7b + 7c)				(70)	(285)	(581)	(904)	(1,841)
9.	Total Return Requirements from most recent Projections		-	-	-	-	-	-	-
10.	Difference (Line 8 - Line 9)		\$ ·	\$ -	\$ (70)	(285)	\$ (581)	\$ (904)	\$ (1,841)

Notes:

⁽a) The monthly Equity Component of 6.85% reflects an 11.75% return on equity.

⁽b) Requirement for the payment of income taxes is calculated using a Federal Income Tax rate of 38.575%.

⁽c) AFUDC actual monthly rate is calculated using the formula M = {(1 + A/100)^{1/12-} 1] x 100; resulting in a monthly accrual rate of 0.005464 (Equity) and 0.001626 (Debt), which results in the annual rate of 8.848%.

⁽d) Return on average net Construction Work in Progress (CWIP) additions that is being included in the Levy costs until such time as these costs are recovered under the Capacity Cost Recovery (CCR) rate.

Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Construction Period Interest

[Section (5)(c)1.a.]

Schedule T-3B

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Provide the calculation of the Actual

Construction Period Interest for the current

year.

For the Year Ended 12/31/2007

COMPANY:
Program

Progress Energy - FL

DOCKET NO.:

080149-EI

Line No.		(A) Beginning of Period	(B) Actua Janua		(C) Actual February	ı	(D) Actual March	Ac A	E) tual pril		(F) Actual May		(G) Actual June	6	(H) Month Total	
						Juri	isdiction	nal Dolla	irs							
1.	Beginning Balance		\$	- \$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
2.	Additions Site Selection & Preconstruction (Schedule T-2, line 1)			-	-		-		-		-		-		-	
3.	Additions Construction (Schedule T-3, line 1)			-	-		-		-		-		-		-	
4.	Other Adjustments			-	-		-		-		-		-			
j	Average Balance Eligible for CPI	-		-	-		-		-		_			_		
ò .	Monthly CPI Rate (a)			-	-		-		-		_		-	_		
7 .	Construction Period Interest for Tax (CPI)			-	-		-		-		-		_		-	
3.	Ending Balance Excluding CPI	\$ -	\$	- \$				<u> </u>		<u> </u>		•		•		

⁽a) CPI is not calculated until construction starts for tax purposes.

Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Construction Period Interest

[Section (5)(c)1.a.]

Schedule T-3B

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Provide the calculation of the Actual

Construction Period Interest for the current

year.

For the Year Ended 12/31/2007

COMPANY:

Progress Energy - FL

DOCKET NO.:

080149-EI

		(1)	 (J)	(K)	(L)	(M)	(N)	(O)	(P)
Line		Beginning	ctual	Actual	Actual	Actual	Actual	Actual	12 Month
No.		of Period	 July	August	September Jurisdictiona	October al Dollars	November	December	Total
					our location c	ar Boildio			
1.	Beginning Balance		\$ -	\$ -	\$ 42,493,547	\$ 42,706,524	\$ 44,537,625	\$ 46,412,685	
2.	Additions Site Selection & Preconstruction (Schedule T-2, line 1)		-	-	-	-	-	-	-
3.	Additions Construction (Schedule T-3, line 1)		-	42,493,547	212,977	1,831,101	1,875,060	9,148,386	55,561,072
4.	Other Adjustments		-	-	-	-	-	-	
5	Average Balance Eligible for CPI		 	 21,246,774	42,600,036	43,622,075	45,475,155	50,986,878	
6.	Monthly CPI Rate (a)		-	-	-	-	-	-	
7.	Construction Period Interest for Tax (CPI)		-	-	-	-	-	-	-
3.	Ending Balance Excluding CPI	\$ -	\$ -	\$ 42,493,547	\$ 42,706,524	\$ 44,537,625	\$ 46,412,685	\$ 55,561,072	\$ 55,561,072

⁽a) CPI is not calculated until construction starts for tax purposes.

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Recoverable O&M Monthly Expenditures

[Section (5)(c)1.a.] [Section (8)(e)]

Schedule T-4

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Provide the CCRC Recoverable O&M actual monthly expenditures by function for the prior year.

For the Year Ended 12/31/2007

COMPANY:
Progress Energy - FL

	080149-EI													
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(L)	(M)
Line	· · · · · · · · · · · · · · · · · · ·	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	12 Month
No.	Description	January	February	March	April	May	June	July	August	September	October	November	December	Total
1.	Accounting	s -	\$ -	\$ -	s -	\$ -	\$ -	5 -	\$ -	\$ -	\$ -	\$ -	s -	s -
2.	Corporate Communications	-	-	-	-	-	-	-	-	-	-	-	-	-
3.	Corporate Planning	-		-	-	-	-	-	-	-	-	-	-	-
4.	Corporate Services	-	-		-	-	-	-	-	-	-	-	-	-
5.	External Relations	-	-	-	-	-	-	-	-	-	-	-	-	-
6.	Human Resources	-	-	-	-	-	-	-	-	-	-	-	-	-
7.	IT & Telecom	-	-	-	-	-	-	-	-		-	-	-	-
8.	Legal	-	-	-	-	-	-	-	-		_	-	-	-
9.	Project Assurance	-	-	-	-	-	-	-	-	-	-	-		-
10.	Public Affairs	-	-	-	-	-	-	-	-	-	-	-		-
11.	Subtotal A&G	-	-	-	-	-	-	-	-		-	-	-	-
12.	Energy Delivery Florida	-	-	-	-	-	-	-	-	-	-		-	-
13.	Nuclear Generation	-	-	-	-	-	-	-	-	-	-	-	-	_
14.	Transmission	<u> </u>	\$	\$	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
15.	Total O&M Costs	\$ -	s -	s -	s -	s -	\$ -	s -	\$ -	\$ -	\$ -	s -	\$ -	\$ -
16.	Jurisdictional Factor (A&G)	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670
17.	Jurisdictional Factor (Distribution)	0,99597	0.99597	0,99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597
18.	Jurisdictional Factor (Nucl - Production - Base)	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753
19.	Jurisdictional Factor (Transmission)	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597
20	Jurisdictional Recoverable Costs (A&G) (Line 11 X Line 16)	\$ -	s -	s -	s -	\$ -	s -	s -	s -	s -	s -	s -	s -	s -
21.		-	-	-	-	-	-	-	-	-				-
22	Jurisdictional Recoverable Costs (Nucl - Production - Base) (Line 13 X Line	18] -	-	-	-	-	-	-	-		-			-
23	Jurisdictional Recoverable Costs (Transmission) (Line 14 X Line 19)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	S -
24	Total Jurisdictional CCRC Recoverable O&M Costs	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -
25	Total Jurisdictional O&M Costs From Most Recent Projection	\$	- \$	<u>- \$</u>	<u>-</u> \$	<u>- \$</u>	<u>-</u> \$	- \$	<u>- s</u>	- \$	- \$	- \$	- \$	- \$ -
26	Difference (Line 24-25)	-	- S	- \$	- S	- s	- S	- 5						
20.	Difference (Line 24-25)		<u> </u>	- v	<u> </u>	 	<u> </u>	· ,	<u>- \$</u>	- \$	- \$	- \$	- \$	- \$ -

True-up Filing: Other Recoverable O&M Monthly Expenditures

Pre-Construction Costs and Carrying Costs on Construction Cost Balance

Schedule T-5

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Provide the Other O&M actual monthly expenditures by function for the prior year.

COMPANY:

Progress Energy - FL

DOCKET NO .:

For the Year Ended 12/31/2007

Witness:

[Section (5)(c)1.a.] [Section (8)(e)]

	080149-EI											·		
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(L)	(M)
Line		Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	12 Month
No.	Description	January	February	March	April	May	June	July	August	September	October	November	December	Total
1	Accounting	s		. s -	s -	s -	s -	s -	s -	s -	s -	· s -	s -	s -
1. 2.	Corporate Communications	• .	• .		_	٠.	-		-		-	-		-
3.	Corporate Planning	-		_	-	_	_	-	-	_	-	-	_	-
4	Corporate Services	_	_	_	-	-	-	-	-	_	-	-	_	-
5	External Relations	-	_	-	-	-	_	-	-	-	-	_	-	_
6.	Human Resources	-	-	_	-	_	-	-	-	_	_	-	_	-
7.	IT & Telecom	_	_	-	-	-	-	-	_	_	-	_	-	-
8.	Legal	-	-	-	-	-	-	-	_	-	-	-	-	-
9.		_	-	-	-	-	-	-	-	-	-	-	-	-
10.		-	-	-	_	-	-	-	-	-	_	-	-	-
11.		-	-	-	-	-	-	-	-	-	-	-	-	-
12.	Energy Delivery Florida	-	-	-	-	-	-	-	-	-	-	-	-	-
13.	Nuclear Generation	_	-	-	-	-	-	-	_	-	-	-	-	-
14.	Transmission	_\$	- \$	- \$ -	<u> </u>	\$ -	\$	·_\$	\$ -	\$ <u>-</u>	\$	<u>s -</u>	\$ -	\$ -
15.	Total O&M Costs	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s -	\$ -	s -	s -	\$ -
16.	Jurisdictional Factor (A&G)	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670	0.91670
17.		0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597	0.99597
18.	Jurisdictional Factor (Nuclear - Production - Base)	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753
19.		0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597
20.	Jurisdictional Recoverable Costs (A&G) (Line 11 X Line 16)	• -		• -	c .	. .			•	•	•	•		•
21.			.	•	Ψ -	.		•	• -	.	.	.	a -	a -
22.				_	-	-	-	-	-	-	-	-	-	-
23.		s -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s -	s -
24.	Total Jurisdictional CCRC Recoverable O&M Costs		<u> </u>	<u>s</u> -	s -	\$ -	S -	<u>s</u> -						
24.	TOTAL PURISHICITORIAL CONCINCTORIALIS COMM COSTS	- -	Ф -	Ф -	-	<u> </u>	<u> </u>	<u> </u>	\$ -	_\$	\$ -	\$ -	\$ -	\$ -
25.	Total Jurisdictional O&M Costs From Most Recent Projection	\$	- \$	- \$ -	· \$	\$	<u> </u>	\$	\$	<u>s -</u>	\$ -	- \$ -	<u> </u>	<u> </u>
26.	Difference (Line 24 - 25)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

Note 1: This schedule is for informational purposes only and the data is excluded from the revenue requirements calculation.

Note 2: Progress Energy incurred O&M costs in base rates during 2007; however, financial procedures to capture these costs were put into place effective January 2008.

Levy County Nuclear Filing
Pre-Construction Costs and Carrying Costs on Construction Cost Balance
True-up Filing: Monthly Expenditures

[Section (5)(c)1.a.] [Section (8)(d)]

Schedule T-6

COMPANY:

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Provide the actual monthly expenditures by major tasks performed within Site Selection and Construction categories

	Y: Progress Energy - FL					fo	or the prior year.							For the Year End	led 12/31/2007	
CKETI	NO.: 080149-Ei													Witness:	20 120112001	
_	080149-21		(A)		(B)	(C)	(D)	(E)	(F)				_			
Des	scription		Actual January		Actual February	Actual March	Actual	Actual	Actual	(G) Actual	(H) Actual	(I) Actual	(J) Actual	(K) Actual	(L) Actual	(M) 12 Mon
			January		recruary	March	April	May	June	July	August	September	October	November	December	Tota
	econstruction: eneration:															
1.	License Application	\$	-	s	- \$	- \$	- 5	- 5			Ł					
2. 3.	Engineering & Design		-		-	-	- '			•	, - :	• - ;	-	5 - \$	-	S
3. 4.	Permitting		-		-			-	_	-	_	-	-	-	•	
5.	Clearing, Grading and Excavation On-Site Construction Facilities		-		-	-	-	-			_	-	-	•	-	
Б.	Total Generation Costs	\$		_					-			_	-	-	-	
7,	Less Adjustments:	•	-	. \$	- \$	- \$	- \$	- \$	- \$	- \$	- :	\$ - \$		2 . 2		
В.	Non-Cash Accruals											•		• - •	- :	•
3.	Other		-		•	•	-		-	-		-	-			
t.	Net Generation Costs															
	Jurisdictional Factor		0.9375	53	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0.93753	0,93753			-	
!.	Total Jurisdictional Generation Costs	_								0.53753		0.93753	0.93753	0.93753	0.93753	0.
Tra	ansmission:						•	-	-	-		-	-	-		
s. — '''	Line Engineering	s			_	_										
	Substation Engineering	•	•	\$	- \$	- \$	- \$	- \$	- \$	- \$:	s - s		s - s		
	Clearing		-		-	-	-	-	-		- `	· . •		• • •	- :	•
	Other		-		-	-	-	•		-	-	_			-	
	Total Transmission Costs	2		\$	- S	- \$	- 5					-	_	-		
-	Less Adjustments:	•		•	- •		- •	- \$	- \$	- \$	- \$	- \$	- ;	2 - 2		
-	Non-Cash Accruals													•		•
	Other											-	-		-	
	Net Transmission Costs		-			-		_								
	Jurisdictional Factor		0.7059	7	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	0.70597	2 20507	
	Total Jurisdictional Transmission Costs	\$		- \$	- \$	- \$	- \$	- \$	- \$	- \$					0.70597	0.
	Total Jurisdictional Preconstruction Costs	\$		- \$	- S	- \$	- S				- s	- \$	- \$	- \$	- \$	
Con	struction;							\$	- \$	- \$	- 5	- \$		\$ - \$	- 1	
Ger																
	neration;															
	neration; Real Estate Acquisitions	\$	-	s	- s	- s	- \$	- s	- s	. s	45.325.000 \$	227 168 \$	1052442	2 200 200 4		
	neration;	s	-	s	- s	. s	<u>.</u> \$	<u>.</u> \$: s	· \$	45,325,000 \$	227,168 \$	1,953,112	\$ 2,000,000 \$	3,024,979 \$	52,53
	neration; Real Estate Acquisitions Project Management Permanent Staff/Training Site Preparation	s	-	s	- s	- s	- s	- s	- s	- s	45,325,000 \$	227,168 \$	1,953,112	\$ 2,000,000 \$	3,024,979	52,53
	neration; Real Estate Acquisitions Project Management Permanent Staff/Training Site Preparation On-Site Construction Facilities	s	- - -	s	- \$	- \$	- s	- \$ - -	- \$ - -	- s	45,325,000 \$	227,168 \$ - -	1,953,112	\$ 2,000,000 \$	3,024,979 \$	52,53
	neration; Real Estate Acquisitions Project Management Permanent Staff/Training Site Preparation On-Site Construction Facilities Power Block Engineering Programment, etc.		-	s	- \$	- s	- \$ - - -	- s	- \$ - - -	- \$ - - -	45,325,000 \$ - - -	227,168 \$ - - -	1,953,112 \$ - - -	\$ 2,000,000 \$ - -	3,024,979 \$	52,530
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Sike Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc.	t		s	- \$ - - -	- \$	- \$	- \$ - - -	- \$	- \$	45,325,000 \$ - - - -	227,168 \$ - - - -	1,953,112 \$ - - - -	\$ 2,000,000 \$ - - -	3,024,979 \$	52,530
	neration; Real Estate Acquisitions Project Management Permanent Staff/Training Site Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, et		- - - - - -	s	- \$: : : :	- \$	- \$: : : :	:	:	- - - - -	-	-	3,024,979 \$	52,53
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Total Generation Costs Less Adultsments;	t	:		- \$ - - - -	- s	- \$	- s	- \$ - - - - -	:	45,325,000 \$	- - - - -	-	-	-	
_Ger	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Total Generation Costs Less Adiustments: Non-Cash Accruals	t			- \$ - - - - - - - -	: : : :	- \$ 	- \$: : : :	- \$	45,325,000 \$	227,168 \$	-	\$ 2,000,000 \$ - - - - - - - - - - - - - - - - - - -	3,024,979 \$	
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Total Generation Costs Less Adulsments: Non-Cash Accruals Other	t	-		- \$: : : :	- \$ 	- \$: : : :	- \$	45,325,000 \$	- - - - -	-	-	-	
_Ger	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. I Total Generation Costs Less Adjustments; Non-Cash Accruals Other Net Generation Costs	t	- - - - - - - -	\$		- \$	\$	·	- · · · · · · · · · · · · · · · · · · ·	- \$	45,325,000 \$	227,168 \$	1,953,112 \$	2,000,000 \$	-	
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, et Total Generation Costs Less Adjustments; Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor	t	0.93753	\$		- \$		- \$: : : :	- \$	45,325,000 \$	227,168 \$	1,953,112 \$	2,000,000 \$	3,024,979 \$	52,530 52,530
<u>Ger</u>	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. I Total Generation Costs Less Adjustments; Non-Cash Accruals Other Net Generation Costs	t	0.93753	\$		- \$	\$	\$. \$	\$ 0.93753	45,325,000 \$ 45,325,000 \$ 0.93753	227,168 \$ (45,325,000) 45,552,168 \$ 0.93753	1,953,112 \$ 1,953,112 \$ 0,93753	2,000,000 \$ 0.93753	3,024,979 \$ 3,024,979 \$ 0.93753	52,530 52,530 0.9
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, et Total Generation Costs Less Adustments: Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs	\$	0.93753	\$	0.93753	\$ 0.93753	- \$	- \$ 0.93753	- \$ 0.93753	- \$	45,325,000 \$ 45,325,000 \$ 0.93753	227,168 \$ (45,325,000) 45,552,168 \$ 0.93753	1,953,112 \$ 1,953,112 \$ 0,93753	2,000,000 \$	3,024,979 \$	52,530 52,530 0.9
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Total Generation Costs Less Adiustments: Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs nsmission: Line Engineering	\$ \$	0.93753	\$	- \$ 0.93753	\$ 0.93753	- \$ 0.93753	- \$ 0.93753	. \$	\$ 0.93753	45,325,000 \$ 45,325,000 \$ 0.93753	227,168 \$ (45,325,000) 45,552,168 \$ 0.93753	1,953,112 \$ 1,953,112 \$ 0,93753	2,000,000 \$ 0.93753	3,024,979 \$ 3,024,979 \$ 0.93753	52,530 52,530 0.9
	neration: Real Estate Acquisitions Project Management Permanent Staff/Trianing Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. According Costs Less Adissiments; Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs nsmission: Line Engineering Substation Engineering	\$	0.93753	\$	0.93753	\$ 0.93753	- \$	- \$ 0.93753	. \$	\$ 0.93753	45,325,000 \$ 45,325,000 \$ 0.93753	227,168 \$ (45,325,000) 45,552,168 \$ 0.93753 42,706,524 \$	1,953,112 \$ 1,953,112 \$ 0,93753	2,000,000 \$ 2,000,000 \$ 0,93753	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$	52,530 52,530 0.9
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Sike Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Cawer Block Engineering, Procurement, etc. Non-Cash Block Engineering, Procurement, etc. Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs Ismission: Line Engineering Substation Engineering Real Estate Acquisitions	\$ \$	0.93753	\$	- \$ 0.93753	\$ 0.93753	- \$ 0.93753	- \$ 0.93753	0.93753	- \$ 0.93753	45,325,000 \$ 45,325,000 \$ 0.93753	227,168 \$ (45,325,000) 45,552,168 \$ 0.93753 42,706,524 \$	1,953,112 \$ 1,953,112 \$ 0,93753	2,000,000 \$ 0.93753	3,024,979 \$ 3,024,979 \$ 0.93753	52,530 52,530 0.9
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs Ismission: Line Engineering Substation Engineering Real Estate Acquisitions Line Construction	\$ \$	0.93753	\$	- \$ 0.93753	\$ 0.93753	- \$ 0.93753	- \$ 0.93753	0.93753	- \$ 0.93753	45,325,000 \$ 45,325,000 \$ 0.93753	227,168 \$ (45,325,000) 45,552,168 \$ 0.93753 42,706,524 \$	1,953,112 \$ 1,953,112 \$ 0,93753	2,000,000 \$ 2,000,000 \$ 0,93753	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$	52,530 52,530 0.9 49,248
	neration: Real Estate Acquisitions Project Management Permanent Staff/Trianing Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Kon-Power Block Engineering, Procurement, etc. Less Adustments; Non-Cash Accruals Other Other Other Total Jurisdictional Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs sumission: Line Engineering Substation Engineering Real Estate Acquisitions Line Construction	\$ \$	0.93753	\$	- \$ 0.93753	\$ 0.93753	- \$ 0.93753	- \$ 0.93753	0.93753	- \$ 0.93753	45,325,000 \$ 45,325,000 \$ 0.93753	227,168 \$ (45,325,000) 45,552,168 \$ 0.93753 42,706,524 \$	1,953,112 \$ 1,953,112 \$ 0,93753	2,000,000 \$ 2,000,000 \$ 0,93753	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$	52,530 52,530 0.9 49,248
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs nsmission: Line Engineering Substation Engineering Real Estate Acquisitions Line Construction Substation Construction Other	\$ \$	0.93753	\$	- \$ 0.93753	\$ 0.93753	- \$ 0.93753	- \$ 0.93753	0.93753	- \$ 0.93753	45,325,000 \$ 45,325,000 \$ 0.93753	227,168 \$ (45,325,000) 45,552,168 \$ 0.93753 42,706,524 \$	1,953,112 \$ 1,953,112 \$ 0,93753	2,000,000 \$ 2,000,000 \$ 0,93753	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$	52,530 52,530 0.9 49,248
	neration: Real Estate Acquisitions Project Management Permanent Staff/Trianing Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. According Costs Less Adissiments; Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs nsmission: Line Engineering Real Estate Acquisitions Line Construction Substation Construction Other Total Transmission Costs	\$ \$	0.93753	\$	- \$ 0.93753	\$ 0.93753	- \$ 0.93753	- \$ 0.93753 - \$ - \$	- \$	0.93753 - \$	45,325,000 \$ 45,325,000 - \$ 0.93753 - \$	227,168 \$ (45,325,000) 45,552,168 \$ 0,93753 42,706,524 \$	1,953,112 \$ 1,953,112 \$ 0,93753	2,000,000 \$ 2,000,000 \$ 0,93753	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$	52,530 52,530 0.9 49,248
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Cash Accruals Other Net Generation Costs Less Adjustments; Non-Cash Accruals Other Total Jurisdictional Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs Ismission: Line Engineering Real Estate Acquisitions Line Construction Substation Construction Other Total Transmission Costs Less Adjustments; Non-Cash Accruals	\$ \$	0.93753	\$ 3 5 5	- \$	\$ 0.93753	- \$ 0.93753	- \$ 0.93753	0.93753	- \$ 0.93753	45,325,000 \$ 45,325,000 \$ 0.93753	227,168 \$ (45,325,000) 45,552,168 \$ 0.93753 42,706,524 \$	1,953,112 \$ 1,953,112 \$ 0,93753	2,000,000 \$ 2,000,000 \$ 0,93753	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$	52,530 52,530 0.9 49,248 8,941
	neration: Real Estate Acquisitions Project Management Permanent Staff/Trianing Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Kon-Power Block Engineering, Procurement, etc. Staffishments; Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs Issmission: Line Engineering Substation Engineering Real Estate Acquisitions Line Construction Other Total Transmission Costs Less Adjustments; Non-Cash Accruals Other Total Transmission Costs Less Adjustments; Non-Cash Accruals Other	\$ \$	0.93753	\$ \$ 3 \$ \$ \$ \$	- \$	\$ 0.93753	- \$ 0.93753	- \$ 0.93753 - \$ - \$	- \$	0.93753 - \$	45,325,000 \$ 45,325,000 - \$ 0.93753 - \$	227,168 \$ (45,325,000) 45,552,168 \$ 0,93753 42,706,524 \$	1,953,112 \$ 1,953,112 \$ 0,93753 1,831,101 \$	2,000,000 \$ 2,000,000 \$ 0,93753	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$ 6,941,425	52,536 52,536 0.9 49,248 8,94
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Cash Accruals Other Net Generation Costs Less Addistinents: Non-Cash Accruals Other Total Jurisdictional Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs nsmission: Line Engineering Substation Engineering Real Estate Acquisitions Line Construction Other Total Transmission Costs Less Adjustments; Non-Cash Accruals Other Net Transmission Costs	\$ \$	-	\$ \$ \$	- \$	0.93753	- \$	- \$ 0.93753 - \$ - \$ 	- \$ 0.93753	0.93753 - \$	45,325,000 \$ 45,325,000 \$ 0.93753 - \$	227,168 \$ (45,325,000) 45,552,168 \$ 0,93753 42,706,524 \$ - \$ \$	1,953,112 \$ 1,953,112 \$ 0,93753 1,831,101 \$	2,000,000 \$ 2,000,000 \$ 0,93753 1,875,060 \$	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$ 8,941,425 \$	52,536 52,536 0.94 8,941
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Less Adiustments; Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs numission: Line Engineering Real Estate Acquisitions Line Construction Other Total Transmission Costs Less Adjustments; Non-Cash Accruals Other Net Transmission Costs Less Adjustments; Non-Cash Accruals Other Net Transmission Costs Jurisdictional Factor	\$ \$ \$	0.70597	\$ \$ \$ \$ \$ \$ \$ \$ \$	- \$ 0.93753	0.93753	- \$ 0.93753 - \$ - \$ \$	- \$ 0.93753 - \$ - \$	0.93753	0.93753 - \$	45,325,000 \$ 45,325,000 - \$ 0.93753 - \$	227,168 \$ (45,325,000) 45,552,168 \$ 0,93753 42,706,524 \$	1,953,112 \$ 1,953,112 \$ 0,93753 1,831,101 \$	2,000,000 \$ 2,000,000 \$ 0,93753 1,875,060 \$	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$ 6,941,425 \$	52,536 52,536 0.9 49,248 8,941 8,941
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs numission: Line Engineering Substation Engineering Real Estate Acquisitions Line Construction Other Total Transmission Costs Less Adjustments; Non-Cash Accruals Other Net Transmission Costs Jurisdictional Factor Total Jurisdictional Factor	\$ \$	-	\$ \$ \$ \$ \$ \$ \$ \$ \$	- \$	0.93753	- \$	- \$ 0.93753 - \$ - \$ 	- \$ 0.93753	9.93753 - \$ - \$	45,325,000 \$ 45,325,000 - \$ 0.93753 - \$ - \$	227,168 \$ (45,325,000) 45,552,168 \$ 0,93753 42,706,524 \$	1,953,112 \$ 1,953,112 \$ 0,93753 1,831,101 \$ - \$ - \$ 0,70597	2,000,000 \$ 2,000,000 \$ 0,93753 1.875,060 \$	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$ - \$ 8,941,425 \$ 8,941,425 \$ 0,70597	52,530 0.9 49,248 8,941 8,941
	neration: Real Estate Acquisitions Project Management Permanent Staff/Training Ske Preparation On-Site Construction Facilities Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Non-Power Block Engineering, Procurement, etc. Less Adiustments; Non-Cash Accruals Other Net Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs Jurisdictional Factor Total Jurisdictional Generation Costs numission: Line Engineering Real Estate Acquisitions Line Construction Other Total Transmission Costs Less Adjustments; Non-Cash Accruals Other Net Transmission Costs Less Adjustments; Non-Cash Accruals Other Net Transmission Costs Jurisdictional Factor	\$ \$ \$	0.70597	\$ \$ \$ \$ \$ \$ \$ \$ \$	0.93753 - \$ - \$ \$ \$	0.93753 - \$ - \$ - \$	0.93753 - \$ - \$ \$ 0.70597	- \$ 0.93753 - \$ - \$ - \$ - \$ 0.70597	0.93753 - \$ - \$ - \$	\$ 0.93753 - \$ - \$ - \$ - \$ 0.70597	45,325,000 \$ 45,325,000 \$ 0.93753 - \$ - \$ 0.70597 - \$	227,168 \$ (45,325,000) 45,552,168 \$ 0.93753 42,706,524 \$ 5	1,953,112 \$ 1,953,112 \$ 0,93753 1,831,101 \$ - \$ - \$ 0,70597	2,000,000 \$ 2,000,000 \$ 0,93753 1.875,060 \$ - \$ \$ 0.70597	3,024,979 \$ 3,024,979 \$ 0,93753 2,836,009 \$ 6,941,425 \$	52,530 0.9 49,248 8,941 8,941,

Pre-Construction Costs and Carrying Costs on Construction Cost Balance

True-up Filing: Monthly Expenditures

FLORIDA PUBLIC SERVICE COMMISSION

Progress Energy - FL

EXPLANATION:

Provide a description of the major tasks performed

within Site Selection, Preconstruction and Construction categories for the prior year.

For the Year Ended 12/31/2007

Witness:

[Section (5)(c)1.a.]

DOCKET NO .:

COMPANY:

Schedule T-6A

080149-EI

Line No. Major Task

Description - Includes, but is not limited to:

Pre-Construction:

Generation:

Detailed on-site characterization for geological and environmental analysis, NRC Review fees, transmission deliverability analysis, etc. License Application

Engineering & Design Engineering & Design associated with the Site Layout, Power Block and Non-Power Block facilities.

Obtain required permits for new plant (i.e. site certification permits, environmental permits, etc.) Permitting

Clearing, grading, excavation, backfill, onsite disposal, drainage and erosion control. Construction park lots, laydown areas and access roads. Clearing, Grading and Excavation On-Site Construction Facilities Includes the installation of warehouses necessary during construction (electrical shop, carpenter shops, etc.), construction power and lighting.

Transmission:

Internal engineering labor, contracted engineering labor, survey and all other costs associated with engineering transmission lines. Line Engineering

Internal engineering labor, contracted engineering labor and all other costs associated with substation and protection and control (relay) engineering. Substation Engineering

Contracted costs associated with clearing acquired ROW for the construction of transmission lines, costs associated with building access roads to the ROW to ensure access for Clearing

construction, operating and maintenance of transmission lines.

Other Project Management, overhead costs and other miscellaneous costs associated with transmission pre-construction.

Construction:

Generation:

Real Estate Acquisition Land, Survey, Legal fees and commissions.

Project Management Management oversight of construction, including, but not limited to engineering, quality assurance, field support and contract services.

Permanent Staff/Training Obtain and train qualified staff by Fuel Load date.

Site Preparation Design and construction of plant site preparations to support fabrication and construction. Remedial work for plant foundation and foundation substrata.

On-Site Construction Facilities Includes the installation of warehouses necessary during construction (electrical shop, carpenter shops, etc.), construction power and lighting.

Power Block Engineering, Procuremer The cost of constructing and procuring the nuclear power block (reactor vessel, containment vessel, cooling towers, etc.)

Non-Power Block Engineering, Procur Site permanent structures and facilities outside the Power Block, including structural, electrical, mechanical, civil and security items.

(Admin building, Training center, Security towers, Switchyard, Roads, Railroad, Barge facility, etc.)

Transmission:

See description on Line 10. Line Engineering Substation Engineering See description on Line 11.

Real Estate Acquisition Land, route siting, survey, appraisal, title commitments, acquisition, permitting, eminent domain support and ordinance review costs. Line Construction Contracted construction labor, structures and materials, equipment and all other costs associated with construction of transmission lines.

Contracted construction labor, structures and materials, equipment and all other costs associated with substation and protection and control (relay) construction. Substation Construction

Other See description on Line 14.

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance

[Section (8)(d)] Schedule T-6B True-up Filing: Variance Explanations

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: Provide annual variance explanations comparing the actual expenditures to the most recent projections for the prior period COMPANY: filed with the Commission. For the Year Ended 12/31/2007 Progress Energy - FL DOCKET NO .: Witness: 080149-EI (B) (C) (D) Line Total Total Total No. Actual Actual/Estimated Variance Explanation Pre-Construction: Generation: License Application N/A Engineering & Design N/A Permitting N/A Clearing, Grading and Excavation N/A On-Site Construction Facilities N/A **Total Generation Costs** N/A Transmission: Line Engineering N/A Substation Engineering N/A Clearing N/A Other N/A **Total Transmission Costs** N/A Construction: Generation: Real Estate Acquisitions \$ 52,530,259 \$ (52,530,259) Note 1 Project Management N/A Permanent Staff/Training N/A Site Preparation N/A On-Site Construction Facilities N/A Power Block Engineering, Procurement, etc. N/A Non-Power Block Engineering, Procuremen N/A Total Generation Costs \$ 52,530,259 \$ (52,530,259) Note 1 Transmission: Line Engineering N/A Substation Engineering N/A Real Estate Acquisition 8,941,425 (8,941,425) Note 1 Line Construction N/A Substation Construction N/A

(8,941,425)

Note 1: No costs were estimated due to the fact that Progress Energy's (PEF) has never filed a projection to date.

8,941,425

Other

Total Transmission Costs

N/A

Note 1

Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Technology Selected [Section (8)(b)]

Schedule T-7

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Provide a description of the nuclear technology selected that includes, but is not limited to, a review of the technology

and the factors leading to its selection.

For the Year Ended 12/31/2007

Witness:

COMPANY:
Progress Energy - FL
DOCKET NO.:

080149-EI

Progress Energy Inc. Florida ("PEF") performed a methodical, detailed quantitative and qualitative evaluation of commercially available advanced reactor technologies. PEF issued RFPs to the three vendors that had advanced reactor designs: General Electric ("GE"); Westinghouse; and Areva, for the GE Economic Simplified Boiling Water Reactor ("ESBWR"), the Westinghouse AP-1000 advanced passive pressurized water reactor, and the Areva European Pressurized Reactor ("EPR"), respectively. PEF completed a thorough and extensive evaluation of the vendor proposal responses associated with technical and operational requirements for licensing, design, construction, and capability input by the vendors. Following nearly a year of detailed evaluation, PEF initially selected the Westinghouse AP-1000 design as the best advanced technology for PEF. Since the preliminary selection of the Westinghouse AP-1000 design in January 2006, PEF continued to monitor industry changes, advanced reactor technology developments, and other information that might affect PEF's technology selection, or the assumptions PEF used in its initial analysis. The Westinghouse AP-1000 design is a standardized, advanced passive pressurized water nuclear reactor. It is an advanced generation nuclear technology that employs "passive" rather than traditional "active" safety systems. In other words, the design uses gravity and natural recirculation of air and water in emergency situations that do not require engines or pumps to power key safety systems. The result is an extremely safe and much simpler design that requires significantly less cable, pumps, valves, and other equipment than existing nuclear power reactors. In addition, PEF is still in negotiations with the Consortium on the terms and conditions of an acceptable EPC contract, including price structure. PEF expects to finalize and execute the EPC contract by the end of 2008.

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance

Sched	tule T-8					Contracts Exe					
COM		SERVICE CO		EXPLANAT		including, a des	scription of the w	uted in excess of \$1 r vork, the dollar value ethod of vendor select vendor, and current	tion,	For the Year Ended 12/31/2007	
	080149-EI					or the contract.				Witness:	
	(A)	(B)	(c) Original	(D)	(E)	(F) Actual Expended as	(G) Estimate of amount to be Expended in	(H)	(1)	(J)	(K)
Line		Status of	Term of	Term of	Original	of Prior Year	Current Year	Estimate of Final	Name of Contractor (and		
	Contract No.	Contract	Contract	Contract	Amount	End (2006)	(2007)	Contract Amount	Affiliation if any)	Method of Selection	Work Description
1	N/A	Complete			\$45,000,000	\$450,000	\$46,551,088	\$47,001,088	Purchase Agreement for Rayonier Forest Resources	Purchase based on final results from site down select analysis that determined most suitable site to locate the plant.	Purchase Land for LNP. Final contact amount includes costs to complete title search, recording fees, and documentary stamps.
2	N/A	Complete			\$39,000,000	\$0	\$40,335,305	\$40,335,305 (a)	Contract for Sale & Purchase for JH Lybass Jr Family LLC, TG Lybass LLP and Oregon Lybass	Acquisition supports specific needs for the Levy Nuclear Plant and is adjacent to Rayonier property.	Purchase Land. Costs were distributed between NGG, Transmission and Land For Future Use. Final contact amount includes costs to complete title search, recording fees, and documentary stamps.
3	293651	Complete							Duncan Company	Approved Nominee Agreement	Provide an array of diverse commercial real estate services for proposed baseload power generation plant.

(a) \$12.7 M of Lybass land purchase was allocated to Levy Project, the remainder of \$27.7 M was allocated to Land held for future use.

Note 1: Method of Selection column should specify: (1) Lease, Buy or Make Considerations for goods (or) In house or external for resources.

Note 2: Method of Selection column should (2) RFP or Sole Source.

Note 3: Method of Selection column should specify (3) Lowest Cost Bidder Accepted/Not Accepted.

Pre-Construction Costs and Carrying Costs on Construction Cost Balance

Schedule T-8A True-up Filing: Contracts Executed

FLORIDA PUBLIC SERVICE COM

Progress Energy - FL

EXPLANATION: Provide additional details of contracts executed in excess of \$1 million

including, the nature and scope of the work, the nature of any

affiliation with selected vendor, the method of vendor selection,

brief description of vendor selection process, and current status

of the contract.

DOCKET NO.:

COMPANY:

080149-EI

Witness:

For the Year Ended 12/31/2007

Contract No.: N/A

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

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

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

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

Number of Bids Received: N/A

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

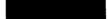
Dollar Value:

\$45,000,000

Contract Status: Completed

Term Begin:

Term End:



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

Pre-Construction Costs and Carrying Costs on Construction Cost Balance

Schedule T-8A

COMPANY:

True-up Filing: Contracts Executed

FLORIDA PUBLIC SERVICE COM

Progress Energy - FL

EXPLANATION: Provide additional details of contracts executed in excess of \$1 million

including, the nature and scope of the work, the nature of any

affiliation with selected vendor, the method of vendor selection,

brief description of vendor selection process, and current status

of the contract.

DOCKET NO .:

080149-EI

Witness:

For the Year Ended 12/31/2007

Contract No.: N/A

Major Task or Tasks Associated With: Purchase of property to support specific needs of the Levy Nuclear Power Plant.

Vendor Identity: JH Lybass Jr. Family LLC, Lybass LP, Oregon Lybass (sellers)

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

Number of Vendors Solicited: Purchased based on supporting specific needs of Levy Nuclear Plant. Lybass property is adjacent to property purchased to site Levy Nuclear Plant.

Number of Bids Received: N/A

Brief Description of Selection Process: Property was chosen based on several key advantages: (1) Adjacent to property previously purchased for Levy Nuclear Plant. Levy Count is the best overall siting location based on the completed siting analysis. (2) Cooling Water lines must cross property to reach Cross Florida Barge Canal. (3) Supports Transmission Deliverability Analysis for key transmission corridor. (4) Heavy Haul Path from the barge canal to transport major components to the site. (5) Accommodates a multi-lane construction entrance to the site. (6) Close proximity to an abundant cooling water source that is not a fresh water consumption source.

Dollar Value:

\$39,000,000

Contract Status: Completed

Term Begin:

Term End:



<u>Nature and Scope of Work:</u> Purchase and Sale Agreement. The seller was Lybass family members. Sold 2,159 acres to Progress Energy to support siting of the Levy Nuclear Plant, Transmission and meet potential future generation requirements.

Pre-Construction Costs and Carrying Costs on Construction Cost Balance

Schedule T-8A

True-up Filing: Contracts Executed

FLORIDA PUBLIC SERVICE CON

EXPLANATION: Provide additional details of contracts executed in excess of \$1 million

including, the nature and scope of the work, the nature of any

affiliation with selected vendor, the method of vendor selection,

brief description of vendor selection process, and current status

of the contract.

Progress Energy - FL DOCKET NO .:

COMPANY:

080149-EI

Witness:

For the Year Ended 12/31/2007

Contract No.: 293651

Major Task or Tasks Associated With: Provide services, supplies, tools, equipment, and transportation necessary to provide an array of diverse commercial real estate services for the sole purpose of acquiring land parcels for proposed baseload generation plants.

Vendor Identity: The Duncan Companies, Inc.

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

Number of Vendors Solicited: Approved Nominee Agreement

Number of Bids Received: N/A

Brief Description of Selection Process: Nominee Agreement to act as Progress' agent in locating, investigating, negotiating and contracting for the purchase (collectively, the "Purchase Contract(s)") of real property (the "Property") throughout Florida for the potential siting of a new power plant.

Dollar Value:

Contract Status: Completed

Term Begin:

Term End:

Nature and Scope of Work: (1) Perform fatal flaw analysis on properties identified by the owner and also include identification of alternative sites for consideration by owner. (2) Implementation of the acquisition process. (3) Complete due diligence evaluation activities for each proposed site.

	Value	E.	Begin	Service	Identity	No.
The same of the sa	Dollar	Term	Term	Product or	Vendor	Line
	(E)	(D)	(C)	(B)	(A)	
Witness:						080149-EI
						DOCKET NO.:
						Progress Energy - FL
For the Year Ended 12/31/2007			term end and dollar value.			COMPANY:
			including: vendor identity, product or service, term begin,			
			EXPLANATION: Provide a list of contracts executed in excess of \$200,000		COMMISSION	FLORIDA PUBLIC SERVICE COMMISSION
			Tipe-op raing. Contracts executed			Ochedia 1-00
		,	The Construction Costs and Carrying Costs on Constr			Catadida T 80
			Levy County Nuclear Filing			

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-Up Filing: Calculation of the Final True-up Amount for the Period

Schedule T-9

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Calculate the estimated net true-up balance, including revenue and interest.

COMPANY:

Progress Energy - FL

For the Year Ended 12/31/2007

DOCKET NO .:

080149-EI

Line No.	Description	Ad	(A) ctual nuary	A	(B) ctual oruary	Ad	(C) ctual arch	Ad	(D) ctual pril	Α	(E) ctual May	Ad	(F) ctual une	6 N	(G) Month otal
1 2	NFR Revenues (net of Revenue Taxes) True-Up Provision	\$	-	\$	-	\$	-	\$	-	\$	- -	\$	-	\$	- •
3	NFR Revenues Applicable to Period (Lines 1 + 2)		-		-		-		-		-		-		-
4	Jurisdictional NFR Costs		-		-		-		-		-		-		-
5	Over/Under Recovery true-up provision (Line 3 - Line 4c)		-		-		-		-		-		-		-
6	Interest Provision		-		-		-		-		-		-		-
7	Beginning Balance True-up & Interest Provision		-		-		-		-		-		-		-
а	Deferred True-up		-		-		-		-		-		-		-
8	True-Up Collected (Refunded) (See Line 2)		-		-		-		-		-		-		-
9	End of Period True-up	\$	_	\$	_	\$	-	\$	_	\$	_	\$	_	\$	_

Note 1: No costs were estimated due to the fact that Progress Energy's (PEF) has never filed a projection to date.

Note 2: Rates have not been put in place for Levy and costs are still accounted for in CWIP and thus accrue a carrying charge equal to PEF's AFUDC rate.

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-Up Filing: Calculation of the Final True-up Amount for the Period

Schedule T-9

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Calculate the estimated net true-up balance, including revenue and interest.

COMPANY:

Progress Energy - FL

For the Year Ended 12/31/2007

DOCKET NO .:

080149-EI

Line No.	Description	Α	(H) ctual July	(I) ctual ugust		(J) Actual ptember	(K) Actual October	(L) Actual November	(M) Actual December	(N) 12 Month Total
1 2	NFR Revenues (net of Revenue Taxes) True-Up Provision	\$	-	\$ - 	\$	-	\$ - -	\$ - 	\$ - -	\$ - -
3	NFR Revenues Applicable to Period (Lines 1 + 2)		-	-		-	-	-	-	-
4	Jurisdictional NFR Costs		-	-	:	224,596	460,273	482,739	543,835	1,711,443
5	Over/Under Recovery true-up provision (Line 3 - Line 4c)		-	-	(2	224,596)	(460,273)	(482,739)	(543,835	i) (1,711,443
6	Interest Provision		-	-		-	-	-	-	-
7	Beginning Balance True-up & Interest Provision		-	-		-	-	-	-	-
á	Deferred True-up		-	-		-	-	-	-	-
8	True-Up Collected (Refunded) (See Line 2)		-	-		-	-	-	_	-
9	End of Period True-up	\$	-	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -

Note 1: No costs were estimated due to the fact that Progress Energy's (PEF) has never filed a projection to date.

Note 2: Rates have not been put in place for Levy and costs are still accounted for in CWIP and thus accrue a carrying charge equal to PEF's AFUDC rate.

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance

True-up Filing: Calculation of the Net Interest for Final True-up Amount for the Period

Schedule T-10

[section (5)(c)4.]

															[se	ction (5)(c)4.]
FLOF	RIDA PUBLIC SERVICE COMMISSION	EXPLANATION:	Cald	culate t	the e	stimat	ed ne	et true-	up ba	alance,	, inclu	uding re	even	ue and	inter	rest.	
COM	PANY:												For	the Yea	ar Er	nded 12	/31/2007
DOC	Progress Energy - FL KET NO.:												Witi	ness:			
	080149-EI								,				*****				
Line No.	Description		A	(A) ctual nuary	Α	(B) ctual bruary	Α	(C) ctual larch	Pro	(D) jected April	Pro	(E) ojected May		(F) ojected June		(G) Month Total	
140.	Bescipion			uai.y		<u>s.ca.y</u>			<u>`</u>	<u></u>	•		-			· Ottal	
1	Beginning Monthly Balance		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
2	Ending Monthly Balance			-		-		-		-		-		-		-	
3	Average Monthly Balance			-		-		-		-		-		-		-	
4	Beginning of Month interest			-		-		-		-		-		-		-	
5	Ending of Month Interest			-		-		=		-		-		-		-	
6	Average Interest			-		-		-		-		-		-		-	
7	Average Monthly Interest			-		-		-		-		-		-		-	
8	Monthly Interest Amount		\$		\$		\$	_	-\$		\$	-	\$	_	\$	-	_

Note: Rates have not been put in place for Levy and costs are still accounted for in CWIP and thus accrue a carrying charge equal to PEF's AFUDC rate.

Page 1 of 2

Levy County Nuclear Filing Pre-Construction Costs and Carrying Costs on Construction Cost Balance True-up Filing: Calculation of the Net Interest for Final True-up Amount for the Period

Schedule T-10

[section (5)(c)4.]

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION:

Calculate the estimated net true-up balance, including revenue and interest.

COMPANY:

For the Year Ended 12/31/2007

Progress Energy - FL

DOCKET NO.:

Witness:

Line No.	Description	Pro	H) ected uly	Proj	l) ected gust		Proj	K) ected ober	Proj	L) ected ember	Proj	M) ected ember	12 N	N) Nonth otal
1	Beginning Monthly Balance	\$	_	\$	_	\$ -	\$	-	\$	-	\$	-	\$	-
2	Ending Monthly Balance		-		-	-		-		-		-		-
3	Average Monthly Balance		_		-	-		-		-		-		-
4	Beginning of Month interest		-		-	-		-		-		-		-
5	Ending of Month Interest		-		-	-		-		-		-		-
6	Average Interest		-		-	-		-		-		-		-
7	Average Monthly Interest		-		-	-		-		-		-		-
8	Monthly Interest Amount	\$		\$		\$ 	\$		\$	_	\$		\$	

Note: Rates have not been put in place for Levy and costs are still accounted for in CWIP and thus accrue a carrying charge equal to PEF's AFUDC rate.

Page 2 of 2