Hopping Green & Sams

Attorneys and Counselors

Writer's Direct Dial No. (850) 425-2359

September 3, 2004

BY HAND DELIVERY

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Blanca Bayó Director, Division of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399

Re: Docket 040007-EI

Dear Ms. Bayó:

Enclosed for filing in the above referenced docket on behalf of Progress Energy Florida, Inc. ("PEF") are the original and fifteen copies of the following:

- Pre-filed Direct Testimony of Patricia Q. West, Kent D. Hedrick, and Javier Portuondo, along with Mr. Portuondo's Exhibit No. ____ (JP-3); and
- Revised Direct Testimony of Javier Portuondo and Revised Exhibit ____(JP-2) to be substituted for the Testimony of Mr. Portuondo and Exhibit ____(JP-2) originally filed on August 4, 2004. This testimony and exhibit have been revised to correct the Beginning Balance True-up on Line 7a of Form 42-2E.

I also have included a diskette containing the testimony in Microsoft Word format.

Please acknowledge receipt and filing of the above by stamping the enclosed extra copies of the testimony and attached exhibit and returning them to me. If you have any questions concerning this filing, please contact me at 425-2359.

Sincerely.

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GVP/jlm Enclosures cc: Certificate of Service

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing has been furnished by regular U.S. mail and/or hand-delivery (*) to the following in Docket No. 040007-EI this 3rd day of September, 2004.

Marlene Stern* Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

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Florida Public Utilities Company Mr. John T. English P. O. Box 3395 West Palm Beach, FL 33402-3395

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1		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
2		DIRECT TESTIMONY OF
3		PATRICIA Q. WEST
4		ON BEHALF OF
5		PROGRESS ENERGY FLORIDA
6		DOCKET NO. 040007-EI
7		SEPTEMBER 3, 2004
8		
9	Q.	Please state your name and business address.
10	A.	My name is Patricia Q. West. My business address is 100 Central Avenue, St.
11		Petersburg, Florida, 33701.
12		
13	Q.	By whom are you employed and in what capacity?
14	A.	I am employed by Progress Energy Florida, Inc. ("Progress Energy" or
15		"Company") as Manager of Environmental Projects and Strategy. In that
16		position, I have responsibility for the development of compliance strategies
17		pertaining to new regulatory requirements for energy supply facilities in Florida,
18		North Carolina, South Carolina and Georgia.
19		
20	Q.	Have you previously filed testimony before this Commission in connection
21		with Progress Energy Florida's Environmental Cost Recover Clause?
22	A.	Yes, I have.
23		
		DOCUMENT NUMBER-PATE

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1	Q.	Have your duties and responsibilities remained the same since you last filed
2		testimony in this proceeding?
3	A.	Yes.
4		
5	Q.	What is the purpose of your testimony?
6		In 2003 the Commission determined that the costs of two new environmental
7		programs are eligible for recovery through the Environmental Cost Recovery
8		Clause ("ECRC"). Those two projects are:
9		• Pipeline Integrity Management Program (Project 3)
10		• Aboveground Storage Tank Secondary Containment Projects (Project 4).
11		
12		In May 2004, the Company filed a petition in Docket No. 040472-EI requesting
13		approval of a new environmental program for cost recovery through the ECRC.
14		That program, entitled the Phase II Cooling Water Intake Program (Project 6), is
15		being implemented in order to comply with new requirements established by the
16		U.S. Environmental Protection Agency ("EPA") in new rules to be codified 40
17		CFR 125 Subpart J, and associated amendments to existing rules.
18		
19		This testimony provides estimates of the costs that will be incurred for each of
20		these programs in the year 2005.
21		
22	Q.	What costs do you expect to incur in 2005 in connection with the Pipeline
23		Integrity Management Program (Project 3a)?

1	A.	For 2005, we estimate that Progress Energy will incur a total \$1,056,000 in
2		O&M expenditures to comply with the Pipeline Integrity Management ("PIM")
3		regulations (49 CFR Part 195) and the Company's PIM Plan. This figure
4		includes the costs of: analyzing data generated when performing the required
5		baseline integrity assessment of the pipeline, and performing any necessary
6		corrective actions on the pipeline (\$446,000); continued management and
7		implementation of the required integrity management program (\$250,000);
8		providing for projects to ensure pipeline protection for areas found to have
9		inadequate cover or other risk reduction measures (\$250,000); and
10		implementation of protective measures necessitated by the Florida Department
11		of Transportation's planned alteration of Highway 19 (\$110,000).
12		
13	Q.	What steps is the Company taking to ensure that the level of expenditures
13 14	Q.	What steps is the Company taking to ensure that the level of expenditures for the Pipeline Integrity Management Program is reasonable and prudent?
	Q. A.	
14		for the Pipeline Integrity Management Program is reasonable and prudent?
14 15		for the Pipeline Integrity Management Program is reasonable and prudent? As services are required to comply with the PIM regulations and the Company's
14 15 16		for the Pipeline Integrity Management Program is reasonable and prudent? As services are required to comply with the PIM regulations and the Company's PIM Plan, Progress Energy will identify qualified suppliers of the necessary
14 15 16 17		for the Pipeline Integrity Management Program is reasonable and prudent? As services are required to comply with the PIM regulations and the Company's PIM Plan, Progress Energy will identify qualified suppliers of the necessary services. Where possible, competitive bidding will be used to select the lowest
14 15 16 17 18		for the Pipeline Integrity Management Program is reasonable and prudent? As services are required to comply with the PIM regulations and the Company's PIM Plan, Progress Energy will identify qualified suppliers of the necessary services. Where possible, competitive bidding will be used to select the lowest
14 15 16 17 18 19	А.	for the Pipeline Integrity Management Program is reasonable and prudent? As services are required to comply with the PIM regulations and the Company's PIM Plan, Progress Energy will identify qualified suppliers of the necessary services. Where possible, competitive bidding will be used to select the lowest cost supplier.
14 15 16 17 18 19 20	А.	for the Pipeline Integrity Management Program is reasonable and prudent? As services are required to comply with the PIM regulations and the Company's PIM Plan, Progress Energy will identify qualified suppliers of the necessary services. Where possible, competitive bidding will be used to select the lowest cost supplier. What costs do you expect to incur in 2005 in connection with the Above
14 15 16 17 18 19 20 21	А. Q.	for the Pipeline Integrity Management Program is reasonable and prudent? As services are required to comply with the PIM regulations and the Company's PIM Plan, Progress Energy will identify qualified suppliers of the necessary services. Where possible, competitive bidding will be used to select the lowest cost supplier. What costs do you expect to incur in 2005 in connection with the Above Ground Storage Tank Secondary Containment Program (Project 4d)?
14 15 16 17 18 19 20 21 22	А. Q.	for the Pipeline Integrity Management Program is reasonable and prudent? As services are required to comply with the PIM regulations and the Company's PIM Plan, Progress Energy will identify qualified suppliers of the necessary services. Where possible, competitive bidding will be used to select the lowest cost supplier. What costs do you expect to incur in 2005 in connection with the Above Ground Storage Tank Secondary Containment Program (Project 4d)? Progress Energy is currently estimating \$1,500,000 in capital expenditures in

1		with Rule 62-761.510(3)(d), F.A.C., Table AST U(1), and the double-walling of
2		pipe in contact with the soil in accordance with Rule 62-761.510 (3)(d), F.A.C.,
3		Table AST U(2)(a).
4		
5	Q.	What steps is the Company taking to ensure that the level of expenditures
6		for the Above Ground Storage Tank Secondary Containment Program is
7		reasonable and prudent?
8	A.	As services are required to comply with the Aboveground Storage Tank
9		regulations, Progress Energy will identify qualified suppliers of the necessary
10		services. Where possible, competitive bidding will be used to select the lowest
11		cost supplier.
12		
12 13	Q.	What costs do you expect to incur in 2005 in connection with the Phase II
	Q.	What costs do you expect to incur in 2005 in connection with the Phase II Cooling Water Intake Program (Project 6)?
13	Q. A.	
13 14	-	Cooling Water Intake Program (Project 6)?
13 14 15	-	Cooling Water Intake Program (Project 6)? Progress Energy is currently estimating total O&M expenditures of \$600,632 in
13 14 15 16	-	Cooling Water Intake Program (Project 6)? Progress Energy is currently estimating total O&M expenditures of \$600,632 in connection with the Phase II Cooling Water Intake Program in 2005. These
13 14 15 16 17	-	Cooling Water Intake Program (Project 6)? Progress Energy is currently estimating total O&M expenditures of \$600,632 in connection with the Phase II Cooling Water Intake Program in 2005. These costs include approximately \$65,000 for the development of the Company's
13 14 15 16 17 18	-	Cooling Water Intake Program (Project 6)? Progress Energy is currently estimating total O&M expenditures of \$600,632 in connection with the Phase II Cooling Water Intake Program in 2005. These costs include approximately \$65,000 for the development of the Company's Proposal for Information Collection in accordance with 40 C.F.R. §
13 14 15 16 17 18 19	-	Cooling Water Intake Program (Project 6)? Progress Energy is currently estimating total O&M expenditures of \$600,632 in connection with the Phase II Cooling Water Intake Program in 2005. These costs include approximately \$65,000 for the development of the Company's Proposal for Information Collection in accordance with 40 C.F.R. § 125.95(b)(1), and approximately \$535,000 for environmental studies to be
 13 14 15 16 17 18 19 20 	-	Cooling Water Intake Program (Project 6)? Progress Energy is currently estimating total O&M expenditures of \$600,632 in connection with the Phase II Cooling Water Intake Program in 2005. These costs include approximately \$65,000 for the development of the Company's Proposal for Information Collection in accordance with 40 C.F.R. § 125.95(b)(1), and approximately \$535,000 for environmental studies to be performed as part of the Comprehensive Demonstration Study for one site in

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timeframes for submitting permit application materials under 40 C.F.R. 125.95(a)(2).

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In accordance with the Commission's off-setting policy discussed in Progress' 4 5 petition for approval of this new Program, Progress only seeks to recover those annual costs of environmental studies associated with the new Program in 6 7 excess of the amount included in the MFRs that Progress Energy filed in Docket No. 000824-EI (i.e., \$287,500) reduced by the amount actually spent on 8 9 environmental studies during the relevant ECRC recovery period. Progress does 10 not anticipate any expenditures on non-ECRC environmental studies in 2005. Thus, the company projects total recoverable costs for the new Program to be 11 12 313,132 for 2005 (i.e., 600,632 - 287,500 = 313,132).

13

Q. What steps is the Company taking to ensure that the level of expenditures
for the Phase II Cooling Water Intake Program is reasonable and prudent?
A. As services are required to comply with the Phase II Cooling Water Intake
Program, Progress Energy will identify qualified suppliers of the necessary
services. Where possible, competitive bidding will be used to select the lowest
cost supplier.

- 20
- 21 Q. Does this conclude your testimony?
- 22 A. Yes it does.
- 23