REDACTED

SECOND REVISED EXHIBIT B

REDACTED DOCUMENTS

DECLMENT NUMBER-DATE 02780 APR 22 =

FPSC-CEMMISSION CLERK

TIT	RIOD;	SUMMA	SH VOUCH 131/08		ESTMENT SAM	IPLE	M	1	17	V .	
AUE	DITOR:	GABRIE	LA LEON			condido atíal -s			ĺ	-}	
A	. [3	~/	Ledger		F	confidential JES			ATT	RIBUT	ES
Wo 1387		Loc	Date	Accoun			-		1	2	3 4
1367		91	1000			OR Release of Order System Materials Submittal of Process Design Specs Initiation of FMEAs Submittal of preliminary of OFA G/A dwgs		×	x	X	
1367	70	917	200412	312	\$1,130,000.0	Progress on submittal of remaining systems drawings		X	X	х	х
1367	70	917	200108	3 312		Submittal of preliminary of oil steam G/A dwgs Submittal of preliminary of gas G/A dwgs Progress in procurement and engineering for fabricated material		X	х	х	Х
1367	70	917	200509	312				х	x .	X	X
1367	70	917	200509	312	\$726,718.00	Submittal of romaining system drawings Progress Outage equipment on site by 9-28 Progress Payment End of 1st calendar month of construction		X	Х	Х	Х
						Final submittal of all remaining "Approved for Construction" GE EER doalyn drawings and all Final Issues of Project Vendor . Drawings.					
						Miscellaneous instrument and control equipment, transmitters, analyzors and flowmetors, boost air system expansion joints, miscellaneous fuel oit, steam and natural gas piping, valves and appurtenances, natural gas system block and bleed assemblios, miscellaneous ductwork supports, turning valves and windbox splitter plate, miscellaneous platforms, OFA injector supports					
1367	70	917	200512	312				X	Х	X	Х
1367	70	917	200501	312				x	х	х	х
1367	70	917	200512	312 \$	1,028,291.00	Progress Payment End of 3rd Calendar Month of Construction Completion of reburn project installation, unit 1.	;	<	X	X	Х
1367	70	917	200511	312 \$) } i a F	Progress outage equipment on site Outage equipment on site withhold \$10,000 awaiting delivery Progress Payment end of 2nd calendar month of Construction Roburn Injectors and Atomizers, main burners swirlers and atomizers, remaining fuel oil, steam and natural gas piping, valves, flex hoses and reportenances, Romaining miscellaneous ducting supports and plate material, emaining instrumentation, mainly therocouples, platform, center nose cort shine shield assembitos.		<	x	X	х
1367	70	917	200601 :	312	c tł	nvoice for remaining material and installation of work tasks Modify Burners Fuel Gas System to achieve single burner ontrol" and "Provide a Burners Steam Purge and Cooling System, including ne Purchase and Installation of Jamesbury Burners Fuel Oli Supply, Return nd Bypass Valyes"	х		Х	Х	X
1367	70	917	200808 3	\$10,	,556,285,53		х		х	х	х

D2780 APR 22 = . 14-3 p 2.

FPSC-COMMISSION CLERK

	el el el entre del que la companio de la companio del la companio de la companio de la companio del la companio de la companio del la companio de la companio del la compa		F S No. 1 of Section Section Control Section (Section Co. 1977)	transcent of the statement and the statement		41		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1
	ACCOUNT	BILLING	RATE	TOTAL	ECRC	APPROVED	CALCULATED	
	NUMBER	DATE	CODE	KWH	REVENUES	ECRC	ECRC REVENUES	
	NOMBER	DATE	CODE	MARIT	PER CIS II	FACTOR *	COL (4) x COL (6)	
-	ale and a second se		******************************					
		200608	11	41	\$0.01	\$0.00019	\$0.01	
		200608	11	320	0.06	\$0,00019	\$0.06	
		200608	11	574	0.11	\$0.00019	\$0.11	
		200608	11	41	0.01	\$0.00019	\$0.01	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	168	0.03	\$0.00019	\$0.03	
		200608	11	77	0.01	\$0.00019	\$0.01	
		200608	11	41	0.01	\$0.00019	\$0.01	
		200608	11	60	0.01	\$0,00019	\$0.01	
		200608 200608	11	336	0.06	\$0,00019	\$0.06	
		200608	11	29	0.01	\$0.00019 \$0.00019	\$0.01 \$0.01	
		200608	11 11	41 88	0.01 0.02	\$0.00019	\$0.02	
		200608	11	29	0.02	\$0.00019	\$0.02	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	41	0.01	\$0,00019	\$0.01	
		200608	11	41	0.01	\$0.00019	\$0.01	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	672	0.13	\$0.00019	\$0.13	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	58	0.01	\$0.00019	\$0.01	
		200608	11	88	0.02	\$0.00019	\$0.02	
		200608	11	41	0.01	\$0.00019	\$0.01	
		200608	11	120	0.02	\$0.00019	\$0.02	
		200608	11	41	0.01	\$0.00019	\$0.01	
		200608	11	41	0.01	\$0.00019	\$0.01	
		200608	11	111	0.02	\$0.00019	\$0.02	
		200608	11	82	0.02	\$0.00019	\$0.02	
		200608 200608	11 11	60 29	0.01	\$0.00019 \$0.00019	\$0.01 \$0.01	
		200608	11	336	0.01 0.06	\$0.00019	\$0.06	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	320	0.06	\$0.00019	\$0.06	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	504	0.10	\$0.00019	\$0.10	
-		200608 .	11	77	0.01	\$0.00019	\$0.01	
		200608	11	60	0.01	\$0.00019	\$0.01	
		200608	11	29	0.01	\$0.00019	\$0.01	
		200608	11	524	0,10	\$0.00019	\$0.10	
		200608	11	336	0.06	\$0.00019	\$0.06	
		200608	11	60	0.01	\$0.00019	\$0.01	4/10
š		200608	11	41	0.01	\$0.00019	\$0.01	11
								(3

(1)	(2)	(3)	(4)	(5)	(6)	(7)
ACCOUNT NUMBER	BILLING DATE	RATE	TOTAL KWH	ECRC REVENUES	APPROVED ECRC	CALCULATED ECRC REVENUES
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0000	140011	PER CIS II	FACTOR *	GOL (4) x GOL (6)
Estatemente.	200608	11	62	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	29	0.01	\$0,00019	\$0.01
	200608	11	120	0.02	\$0.00019	\$0.02
	200608	11	336	0.06	\$0,00019	\$0.06
	200608	11	29	0.01	\$0,00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	89	0.02	\$0.00019	\$0.02
	200608	11	168	0.03	\$0.00019	\$0.03
	200608	11	840	0.16	\$0,00019	\$0.16
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	4.1	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	29	0.01	\$0.00019	\$0.01
	200608	11	29	0.01	\$0.00019	\$0.01
	200608	11	5,616	1.07	\$0.00019	\$1.07
	200608	11	60	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0,01
	200608	11	176	0.03	\$0,00019	\$0.03
	200608	11 .	29	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	29	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	228	0.04	\$0,00019	\$0.04
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0,00019	\$0.01
	200608	11	123	0.02	\$0.00019	\$0.02
	200608	11	336	0.06	\$0.00019	\$0.06
	200608	11	41	0.01	\$0,00019	\$0.01
	200608	11	29	0.01	\$0,00019	\$0.01
	200608	11.	60	0.01	\$0.00019	\$0.01
	200608	11 '	29	0.01	\$0,00019	\$0.01
	200608	11	29	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0,00019	\$0.01
	200608	11	41	0.01	\$0,00019	\$0.01
	200608	11	840	0.16	\$0,00019	\$0.16
	200608	11	60	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	60	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	29	0.01	\$0.00019	\$0.01
	200608	11	29	0.01	\$0.00019	\$0.01
	200608	11	60	0.01	\$0.00019	\$0.01
国的机器的重新的	200608	11	209	0.04	\$0.00019	\$0.04

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(1)	(2)	(3)	(4)	(5)	(6)	(7)
ACCOUNT NUMBER	BILLING DATE	RATE	TOTAL KWH	ECRC REVENUES PER CIS II	APPROVED ECRC FACTOR*	CALCULATED ECRC REVENUES COL (4) x COL (6)
BII kakalakka	200608	11	176	0.03	\$0.00019	\$0.03
	200608	11	60	0.01	\$0.00019	\$0.01
	200608	11	168	0.03	\$0.00019	\$0.03
	200608	11	41	0.01	\$0.00019	\$0.01
	200608	11	504	0.10	\$0.00019	\$0.10
	200608	11	215	0.04	\$0.00019	\$0.04
	200608	11	29	0.01	\$0.00019	\$0.01

^{*} ECRC factor approved in Order No. PSC-05-1251-FOF-EI

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(1)	(2)	(3)	(4)	(5)	(6)	(7)
ACCOUNT NUMBER	BILLING DATE	RATE CODE	TOTAL KWH	ECRC REVENUES PER CIS II	APPROVED ECRC FACTOR*	CALCULATED ECRC REVENUES COL (4) x COL (6)
	200608	87	839	\$0.16	\$0.00019	\$0.16
	200608	87	3,780	\$0.72	\$0.00019	\$0.72
	200608	87	1,271	\$0.24	\$0.00019	\$0.24
	200608	87	1,455	\$0.28	\$0.00019	\$0.28
	200608	87	1,386	\$0.26	\$0.00019	\$0.26
	200608	87	1,476	\$0.28	\$0.00019	\$0.28
	200608	87	2,100	\$0.40	\$0.00019	\$0.40
	200608	87	240	\$0.05	\$0.00019	\$0.05
	200608	87	749	\$0.14	\$0.00019	\$0.14
	200608	87	725	\$0.14	\$0.00019	\$0.14
	200608	87	1,804	\$0.34	\$0.00019	\$0.34
	200608	87	3,180	\$0.60	\$0.00019	\$0.60
	200608	87	1,800	\$0.34	\$0.00019	\$0.34
	200608	87	4,868	\$0.92	\$0.00019	\$0.92
	200608	87	375	\$0.07	\$0.00019	\$0.07
	200608	87	3,690	\$0.70	\$0.00019	\$0.70
	200608	87	580	\$0.11	\$0.00019	\$0.11 \$0.61
	200608 200608	87 87	3,234 2,769	\$0.61 \$0.53	\$0.00019 \$0.00019	\$0.53
	200608	87	540	\$0.55	\$0.00019	\$0.10
	200608	87	264	\$0.05	\$0.00019	\$0.05
	200608	87	240	\$0.05	\$0.00019	\$0.05
	200608	87	1,232	\$0.23	\$0.00019	\$0.23
	200608	87	176	\$0.03	\$0.00019	\$0.03
	200608	87	410	\$0.08	\$0.00019	\$0.08
	200608	87	360	\$0.07	\$0.00019	\$0.07
	200608	87	123	\$0.02	\$0.00019	\$0.02
	200608	87	574	\$0.11	\$0.00019	\$0.11
	200608	87	410	\$0.08	\$0.00019	\$0.08
	200608	87	4,728	\$0.90	\$0.00019	\$0.90
	200608	87	3,780	\$0.72	\$0.00019	\$0.72
	200608	87	861	\$0.16	\$0.00019	\$0.16
	200608	87	319	\$0.06	\$0.00019	\$0.06
	200608	87	164	\$0.03	\$0.00019	\$0.03
	200608	87	232	\$0.04	\$0.00019	\$0.04
	200608	87	616	\$0.12	\$0.00019	\$0.12
	200608	87	600	\$0.11	\$0.00019	\$0.11
	200608	87	1,403	\$0.27	\$0.00019	\$0.27
	200608	87	877	\$0.17	\$0.00019	\$0.17
	200608	87	16,999	\$3.23	\$0.00019	\$3.23
	200608	87	693	\$0.13	\$0.00019	\$0.13
	200608	87	2,820	\$0.54	\$0.00019	\$0.54
	200608	87	1,408	\$0.27	\$0.00019	\$0.27 \$0.35
	200608	87 97	1,848	\$0,35	\$0.00019	\$0.35 \$0.18
	200608	87 87	960 616	\$0.18 \$0.12	\$0.00019 \$0.00019	\$0.18 \$0.12
	200608 200608	87	41	\$0.01	\$0.00019	\$0.01

(1)	(2)	(3)	(4)	(5)	(6)	(7)
ACCOUNT NUMBER	BILLING DATE	RATE CODE	TOTAL KWH	ECRC REVENUES PER CIS II	APPROVED ECRC FACTOR*	CALCULATED ECRC REVENUES COL (4) x COL (6)
	200608	87	900	\$0.17	\$0.00019	\$0.17
	200608	87	533	\$0.10	\$0.00019	\$0.10
	200608	87	264	\$0.05	\$0.00019	\$0.05
	200608	87	7,480	\$1.42	\$0.00019	\$1.42
	200608	87	948	\$0.18	\$0.00019	\$0,18
	200608	87	720	\$0.14	\$0.00019	\$0.14
	200608	87	088	\$0.17	\$0.00019	\$0.17
	200608	87	60	\$0.01	\$0,00019	\$0.01
	200608	87	7,178	\$1.36	\$0.00019	\$1.36
排列用限制排制	200608	87	6,300	\$1.20	\$0.00019	\$1.20
	200608	87	780	\$0.15	\$0.00019	\$0.15
	200608	87	2,820	\$0.54	\$0.00019	\$0.54
	200608	87	240	\$0.05	\$0,00019	\$0.05
	200608	87	540	\$0.10	\$0.00019	\$0.10
	200608	87	2,204	\$0.42	\$0.00019	\$0.42
	200608	87	540	\$0.10	\$0.00019	\$0.10
	200608	87	720	\$0.14	\$0.00019	\$0.14
计划图形图数数	200608	87	369	\$0.07	\$0.00019	\$0.07
	200608	87	2,112	\$0,40	\$0,00019	\$0.40
	200608	87	2,100	\$0.40	\$0,00019	\$0.40
	200608	87	1,051	\$0.20	\$0.00019	\$0.20
	200608	87	1,680	\$0.32	\$0.00019	\$0.32
	200608	87	1,800	\$0.34	\$0.00019	\$0.34
	200608	87	581	\$0.11	\$0.00019	\$0.11
	200608	87	145	\$0.03	\$0.00019	\$0.03
	200608	87	738	\$0.14	\$0.00019	\$0,14
	200608	87	4,668	\$0.89	\$0.00019	\$0.89
	200608	87	1,619	\$0.31	\$0.00019	\$0.31
	200608	87	2,548	\$0.48	\$0.00019	\$0.48
	200608	87	1,020	\$0.19	\$0.00019	\$0.19
	200608	87	600	\$0.11	\$0.00019	\$0.11 \$0.22
	200608	87	1,230	\$0.23	\$0.00019	\$0,23 \$0,23
	200608 200608	87 87	1,189 780	\$0.23 \$0.15	\$0.00019 \$0.00019	\$0.25 \$0.15
	200608	87	29	\$0.13 \$0,01	\$0.00019	\$0.01
	200608	87	3,960	\$0.75	\$0.00019	\$0.75
	200608	87	371	\$0.07	\$0.00019	\$0.07
	200608	87	1,920	\$0.36	\$0.00019	\$0.36
	200608	87	164	\$0.03	\$0.00019	\$0.03
	200608	87	1,144	\$0.22	\$0.00019	\$0.22
	200608	87	900	\$0.17	\$0.00019	\$0,17
	200608	87	246	\$0.05	\$0,00019	\$0.05
	200608	87	2,032	\$0.39	\$0.00019	\$0.39
	200608	87	1,440	\$0.27	\$0.00019	\$0.27
	200608	. 87	82	\$0.02	\$0.00019	\$0.02
	200608	87	943	\$0.18	\$0.00019	\$0.18
	200608	87	2,201	\$0.42	\$0.00019	\$0.42
	200608	87	10,232	\$1.94	\$0.00019	\$1.94

(1)	(2)	(3)	(4)	(5)	(6)	(7)
ACCOUNT NUMBER	BILLING DATE	RATE CODE	TOTAL KWH	ECRC REVENUES PER CIS II	APPROVED ECRC FACTOR*	CALCULATED ECRC REVENUES COL (4) x COL (6)
ER OF BLAKE SAMPLES	200608	87	957	\$0.18	\$0.00019	\$0.18
	200608	87	1,640	\$0.31	\$0.00019	\$0.31
	200608	87	5,866	\$1.11	\$0.00019	\$1.11
	200608	87	348	\$0.07	\$0.00019	\$0.07
	200608	87	812	\$0.15	\$0.00019	\$0.15

^{*} ECRC factor approved in Order No. PSC-05-1251-FOF-EI

Company

Title:

Period: Date: Florida Powe. .ght
Environmental Cost Recovery Clause
RCA: #07-0071-4-1 DKT: 070007-EI
TYE 12/31/06

Title: Sample of SC 50's

Sample of Environmental Expenses OF TYE 12/31/05 May 25, 2007, May 29, 2007, June 20, 2007 Gabriela Lega

Auditor. A Sample itom Account Number Description Attributes Amount 511,059 Maintenance of Structures Above Ground Storage S (88,964.00) This amount has been credited and debited to the correct account Description (see sample item number 45. Sec wp. 43-3/1-1/1 511.059 Maintenance of Structures Above Ground Storage S 2 x x x 935,269 Maintenance General Plant UST Remov Replace 3 X х х 570,199 Trans Substation Pollution Prevention X 511.059 Maintenance of Structures Above Ground Storage \$ \$ $X \quad X \quad X \quad X$

Sample of Environmental Expenses

TYE 12/31/08

May 25, 2007, May 29, 2007, June 20, 2007

Florida Power & Light
Environmental Cost Recovery Clause
RCA: #07-0071-4-1 DKT: 070007-EI
TYE 12/31/06
Title: Sample of SC 50/5

Gabriela Leon

	B	C	O			E	-
	Account Description	Amount	Description Project 5a O & M.	1	2	Attribute 3	:s 4
	512.039 Maint Boiler Plant Continuous Emiss Mon	\$ 26,010.90	Software support contract for all sites including Manatee. Per Purchase Order- Provide NetDAHS upgrade 2006 service Software and technical support CEMS Software 2006. The Clean Air Act of 1990, public law 101-549, along with 40 CFR Part 75 establishes the requirement for 57 FPL affected sites to operate and maintain Continuous Monitoring Equipment. This purchase order is to ensure complete and accurate operation of said equipment including support of routine reporting of said emission data to local, state and federal authorities.	Х	X .	X	X
	592.199 Distr Substation Pollution Prevention	\$		х	X	х	х
	506.289 Misc Steam Power Exp. 316B Compliance	5		X	х	X	X :
ς,	506.289 Misc Steam Power Exp. 316B Compliance	\$		Х	X	X	X
دو	506.289 Misc Steam Power Exp. 316B Compliance	\$		X	х	Х	X ;
3 00	506.289 Misc Steam Power Exp. 316B Compliance	\$		х	Х	х	х

FPL Sample of Environmental Expenses TYE 12/31/06
May 25, 2007, May 29, 2007, June 20, 2007

42707

Title: Sangle of SC 50's

Gabriela Leon

CONTORTING

В	C	0		E				
Account Description	Amount	Description	1	2	Attributi 3	es 4		
289 Misc Steam Power Exp. 3168 Compliance	\$		X	X	X	X		
289 Misc Steam Power Exp. 316B Compliance	s		×	Х	X	X		
289 Misc Steam Power Exp. 316B Compliance	s ?		X	X	X	Х		
289 Misc Steam Power Exp. 316B Compliance	s		X	X	X	Х		
289 Misc Steam Power Exp. 316B Compliance	s		×	х	х	Х		
289 Misc Steam Power Exp. 316B Compliance	\$		×	Χ	X	х		
289 Misc Steam Power Exp. 3168 Compliance	\$		х	×	X	×		
289 Misc Steam Power Exp. 3168 Compliance	\$		X	Х	X	×		
289 Misc Steam Power Exp. 316B Compliance	\$		X	Х	χ	Х		
289 Misc Steam Power Exp. 316B Compliance	\$ ~		X	Х	Х	х		
289 Misc Steam Power Exp. 316B Compliance	\$		X	X	х	Х		
289 Misc Steam Power Exp. 316B Compliance	\$		Х	X	х	х		
.059 Maintenance of Structures Above Ground Storage	\$ 29,330	.00 Furnish labor, material and equipment to make repairs to Tank 802	X	X	х	X		

Contractor Contractor

Florida Administrative Code F.A.C Chapter 62-761, previously 17-762, which became effective on March 12, 1991, provides standards for the maintenance of stationary above ground fuel storage tank systems. These standards impose various implementation schedules for inspections/repairs and upgrades to fuel storage tanks. These repairs required to Tank 802, Unit 4 Fuel Oil Metering Tank at Port Everglades which were identified during

Florida Power & Light Environmental Cost Recovery Clause RCA: #07-0071-4-1 DKT: 070007-EJ any: TYE 12/31/06 Sample of Environmental Expenses :: CONPIDENTIAL JES TYE 12/31/06 May 25, 2007, May 29, 2007, June 20, 2007 Gabriela Leon 11. ple n Account ber Attributes Description Amount Description 3 an inspection. 506,319 Miscellaneous Steam Power Expense 31,705.71 Expert advice in connection with FPL's challenge of the Fla CAIR Compliance Dept. of Environmental Protection's proposed rule to implement the Clean Air Interstate Rule in Florida The scope of the Consulting Services is to provide counsel with Consultant's expertise and advice regaring economic analyses of the impact of the Florida Department of Environmental Protection's use of fuel adjustment factors in its proposed rules to implement the U.S. EPA's Clean Air Interstate Rule, in connection with FPL's challenge to the Proposed Rules before the Division of Administrative Hearings (the "DOAH Challenge". Traced to invoice, letter, and Consulting Services Agreement from Analysis Group. 524.289 Miscellaneous Nuclear Power Expense 316B Compliance 514,179 Maintenance Miscellaneous Plant N/C Liquid Wastes

Company:

Title:

Sample of Environmental Expenses

Period:

TYE 12/31/06

Date:

May 25, 2007, May 29, 2007, June 20, 2007

Auditor

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Auditor.	Tabriela Leon						
A	13	C			E	***************************************	MANAGEMENT AND APPROXIMATE
Sample Item Number	Account Description		Description 17a, Disposal of Non-containenized Liquid Waste-O & M). Specifically this is for the contractor field services (PPM) to extract and de-water the ash at Manatee and the Martin Environmental invoice covers the repairs to the filter press necessary for continued operation for the fly ash de-watering projects throughout PGD-FPL Utility sites.	1	2	Attribut 3	es 4
29	524,289 Miscellaneous Nuclear Power Exp. 316(b) Compliance .	\$ 34,336.00	Per Purchase Order- To provide biological, engineering, economic and/or regulatory services required on FPL'S project for compliance with the Phase II rule development related to Section 316(b) of the Clean Water Act. The initial scope is broken down by site into two areas: Proposal for Information Collection Assessment-Assess the current situation from plant supplied documentation. It includes the Source Water Physical Data, Cooling Water Intake Structure Data, Phase II Existing Facility Cooling Water System Data, and Proposal for information Collection as described in the Scope of Work (Exhibit A).	Х	X	X	х
30	512.259 Maințenanœ Boiler Plant Exp Maintenanœ Cost	\$	Sampling Plan - This is impigement mortality and entrainment characterization sampling study.	Х	х	х	х
31	524.289 Miscellaneous Nuclear Power Exp. 316(b) Compliance	\$ 34,336.00	Per Purchase Order-To provide biological, engineering, economic and/or regulatory services required on FPL'S project for compilance with the Phase II rule development related to Section 316(b) of the Clean Water Act. The initial scope is broken down by site into two areas: Proposal for Information Collection Assessment-Assess the current situation from plant supplied documentation. It includes the Source Water Physical Data, Cooling Water Intake Structure Data, Phase II Existing Facility Cooling Water System Data,	х	X	Х	х



Company:

FPL

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Sample of Environmental Expenses

Period: TYE 12/31/06

Date:

May 25, 2007, May 29, 2007, June 20, 2007

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Sample Item Number	Account Description	Amount	Description	1	. ₂	Attribut	.es
,			the Source Water Physical Data, Cooling Water Intake Structure Data, Phase II Existing Facility Cooling Water System Data, and Proposal for information Collection as described in the Scope of Work (Exhibit A). Sampling Plan - This is impigement mortality and entrainment characterization sampling study.				
35	524.289 Miscellaneous Nuclear Power Exp. 316(b) Compliance	\$ 34,952.8	Per Purchase Order- To provide biological, engineering, economic and/or regulatory services required on FPL'S project for compliance with the Phase II rule development related to Section 316(b) of the Clean Water Act. The initial scope is broken down by site into two areas: Proposal for Information Collection Assessment-Assess the current situation from plant supplied documentation. It includes the Source Water Physical Data, Cooling Water Intake Structure Data, Phase II Existing Facility Cooling Water System Data, and Proposal for information Collection as described in the Scope of Work (Exhibit A).	х	X	X	х
			Sampling Plan - This is impigement mortality and entrainment characterization sampling study,			d description of the second	
36	570.199 Trans Substation Pollution Prevention	\$		х [.]	Х	x	х
37	570.199 Trans Substation Pollution Prevention .	\$		х	Х	X	X

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Title:

Period:

Sample of Environmental Expenses TYE 12/31/06

Date:

May 25, 2007, May 29, 2007, June 20, 2007

Auditor.

Gabriela Leon

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AUGROF.	TUSTICIA LEON						
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Sample Item Number	Account Description	Amour	nt Description	1	2	Attribute	es <u>4</u>
38	549.019 Miscelleneous Other Power Gen Exp Air Permit	\$ 37,67	Payment of Title V Air Permit Fee payment. Paid to the Fiorida Department of Environmental Protections Project 1, Air Operating Permit Fees. The Clean Air Act Amendments of 190, Public Law 101-549, and Florida Statutes 403.0872 require annual fees for major sources of pollution. The fees identified are for 12 different Florida based power plant sites. This payment is for the Martin Plant Permit Facility #0850001.				
39	514.179 Maint Miscellaneous Plant N/C Liquid Wastes	\$		X	×	×	х
40	511.059 Maint of Structures Above Ground Storage	\$		Х	Х	X	Х
<i>&</i> 1	511,059 Maint of Structures Above Ground Storage .	€9		X	X	x	х
<i>5</i> 2	549.019 Misc Other Power Gen, Ex- Air Permit Fees	\$ 40,8	384.00 Payment of Title V Air Permit Fee payment. Paid to the Florida	. X	Х	х	χ
42	549.019 Misc Other Power Gen, Ex- Air Permit Fees	\$ 40,8	384.00 Payment of Title V Air Permit Fee payment. Paid to the Florida	Х	Х	х	:

Company: Title: FPL

Sample of Environmental Expenses

Period:

TYE 12/31/05

Date:

May 25, 2007, May 29, 2007, June 20, 2007

Title: Sangle 25C 50's

Gabriela Leon Auditor: 3 Sample ltem Account Attributes Number Description Amount Description 3 Department of Environmental Protections Project 1, Air Operating Permit Fees. The Clean Air Act Amendments of 190, Public Law 101-549, and Florida Statutes 403.0872 require annual fees for major sources of pollution. The fees identified are for 12 different Florida based power plant sites. This payment is for the Sanford Repowering Permit Facility #1270009 XX 570.199 Trans Substation Pollution Prevention 43 \$ 44 511.059 Maint of Structures Above Ground Storage \$ X X 45 506,229 Misc Stm Pwr Exp - Pipeline Integrity Mgt 42,709.48 See wp. 43-3/1-1/1 46 506,229 Miscellaneous Steam Power Exp. \$ X X Pipeline Integrity Management 506.319 Miscellaneous Steam Power Exp. \$ 46,141.29 Florida Nox Allocations -For professional services and expenses X CAIR Compliance incurred in connection with the Florida Nox Allocations for the period ending 9/30/06.

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Company: Title:

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Sample of Environmental Expenses

Period: Date:

TYE 12/31/06

May 25, 2007, May 29, 2007, June 20, 2007

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	111dy 20, 2001, May 29, 2007, June 20, 2007						
Auditor:	Gabriela Leon	CONFI	DENTIAL				
A	3	C	D			(F-	
ltem Number	Account Description	Amount				Attribu	tes
		Anioune	Description current situation from plant supplied documentation. It includes the Source Water Physical Data, Cooling Water Intake Structure Data, Phase II Existing Facility Cooling Water System Data, and Proposal for information Collection as described in the Scope of Work (Exhibit A). Sampling Plan - This is impigement mortality and entrainment			3	
51	506.319 Miscellaneous Steam Power Expense CAIR Compliance	\$ 51,259,29	characterization sampling study. Berger Singerman, Public Attmeys Legal fees related to the Clean Air Interstate Rule	X	X	X)
52	506,289 Miscellaneous Steam Power Expense 316(b) Compliance	\$		х	X	×	;
53	935.269 Maintenance General Plant -UST Removal/Replace	\$		х	x	x	;
54	935.269 Maintenance General Plant UST Removal/Replace	\$		х	x	x	7
55	506.319 Miscellaneous Steam Power Exp CAIR Compliance	\$ 58,682.20	Legal fees related to the Clean Air Interstate Rule	Х	X	Х)

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Sample of Environmental Expenses Title:

Period:

Date:

TYE 12/51/06 May 25, 2007, May 29, 2007, June 20, 2007

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Gabriela Leon

Title: Sample 2 5C 50 5 CONFIDENTIAL

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Sample Item Number	Account Description	Δ	mount	Description	1	2	Attribut 3	es 4
56	524.289 Miscellaneous Nuclear Power Exp 316(b) Compliance	\$	63,620.20	Per Purchase Order- To provide biological, engineering, economic and/or regulatory services required on FPL'S project for compliance with the Phase II rule development related to Section 316(b) of the Clean Water Act. The initial scope is broken down by site into two areas: Proposal for Information Collection Assessment-Assess the current situation from plant supplied documentation. It includes the Source Water Physical Data, Cooling Water Intake Structure Data, Phase II Existing Facility Cooling Water System Data, and Proposal for information Collection as described in the Scope of Work (Exhibit A).	х	X	X	×
				Sampling Plan - This is impigement mortality and entrainment characterization sampling study.				
57	506.319 Miscellaneous Steam Power Expense CAIR Compliance	\$	64,029.00	Vendor: Florida Electric Power Coordinating Clean Air Interstate Rule Challenge	×	х	х	x
58	511.059 Maint of Structures Above Ground Storage -	\$			Х	X	×	Х
59	511.059 Maint of Structures Above Ground Storage .	\$	64,561.95	This purchase order is to provide miscellaneous painting and coating services for FPL including but not limited to the Power Generation Division. In order to properly maintain aboveground storage tank systems, Florida regulations outline the responsibilities of all facility owners	X	х)(Х

Company:

Period: TYE 12/31/06

Title:

Date: May 25, 2007, May 29, 2007, June 20, 2007

Sample of Environmental Expenses

Gabriela Leon

Florida Power & Light Environmental Cost Recovery Clause RCA: #07-0071-4-1 DKT: 070007-EI TYF 12/31/06

Auditor: Sample item Account Attributes Number Description Amount Description and operators, specifically Fla. Administrative Code Chapter 62-762 relates to above ground fuel storage tanks. This regulation pinpoints maintenance requirements and includes exterior coatings. These maintenance costs associated with Port Everglades, Manatee and Riviera Plant painting projects relate back to the clause through Project 5a and 7. Re-coating of PPE Unit 2 Boiler Area GO 511,059 Maint of Structures Above Ground Storage 66.190.20 This purchase order is to provide miscellaneous painting and coating X X X services for FPL including but not limited to the Power Generation Division. In order to properly maintain aboveground storage tank systems. Florida regulations outline the responsibilities of all facility owners and operators, specifically Fla. Administrative Code Chapter 62-762 relates to above ground fuel storage tanks. This regulation pinpoints maintenance requirements and includes exterior coatings. These maintenance costs associated with Port Everglades, Manatee and Riviera Plant painting projects relate back to the clause through Project 5a and 7. Re-coating of PPS Unit 2 Boiler Area 61 506.319 Miscellaneous Steam Power Expense \$ 171,829.31 Clean Air Interstate Rule Challenge Sac evaluation of CATA challeng on the 43-3/1 69,906.37 Professional services for Fla. Nox Aliocations. Review of DEP X X materials. Evaluate historical Nox Aliocations. CAIR Compliance 52 506.319 Miscellaneous Steam Power Expense CAIR Compliance materials. Evaluate historical cost of coal v. Martin Plants. Evaluate gas plant vs. coal plant, etc. 63 511.059 Maint of Structures Above Ground Storage 20

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Floriua Power & Light
Environmental Cost Recovery Clause
RCA: #07-0071-4-1 DKT: 070007-El
TYE 12/31/06

Company: Title: FPL

Sample of Environmental Expenses

Period:

TYE 12/31/06

Date:

May 25, 2007, May 29, 2007, June 20, 2007

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Sample Item Number	Account Description	Amoi		Description	1		Attribu 2 3	
64	511 056 Maint of Structures Chaus Crowd Others		sche tank: Mete	age tank systems. These standards impose various implementation idules for inspections/repairs and upgrades to fuel storage s. These repairs required to Tank 802, Unit 4 Fuel Oil aring Tank at Port Everglades which were identified during aspection.				
0.4	511.059 Maint of Structures Above Ground Storage	\$			Х	X	Х	X
65	511.059 Maint of Structures Above Ground Storage	\$			х	x	Х	х
66	506.319 Miscellaneous Steam Power Expense CAIR Compliance	\$ 77,	mate	essional services for Fla. Nox Allocations . Review of DEP erials. Evaluate historical cost of coal v. Martin Plants. luate gas plant vs. coal plant, etc.	Х	X	х	Х
67	511.059 Maint of Structures Above Ground Storage	\$			X	X	х	Χ
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Company: Title:

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Sample of Environmental Expenses TYE 12/31/06

Period:

Date:

May 25, 2007, May 29, 2007, June 20, 2007

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Sample Item Number	Account Description		Amount	Description	1	,	Attribu 3	
68	511.059 Maint of Structures Above Ground Storage	\$	an inspection		X	х	X	X
69	511.059 Maint of Structures Above Ground Storage	\$			x	X	X	×
70	506.019 Miscellaneous Steam Exp. Air Permit Fees	S	Departmen Permit Fee 101-549, a for major si different Fl	f Title V Air Permit Fee payment, Paid to the Florida at of Environmental Protections Project 1, Air Operatir is. The Clean Air Act Amendments of 190, Public Law and Florida Statutes 403.0872 require annual fees ources of pollution. The fees identified are for 12 orida based power plant sites. This payment is for the Plant Permit Facility #1270009.		X	X	χ
71	506.229 Miscellaneous Steam Power Pipeline Integrity	\$	88,964.00 reversed (5入井)	Wp 43-3/1-1/1) See page 1.				

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Sample of Environmental Expenses

Period:

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Date:

May 25, 2007, May 29, 2007, June 20, 2007

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Sample Item Number	Account Description	Amount	Description .	1	2	Attribut 3	
72	549.019 Miscellaneous Other Power Gen Exp. Water Permit Fees	\$ 107,856.2	Payment of Title V Air Permit Fee payment. Paid to the Fiorida Department of Environmental Protections Project 1, Air Operating Permit Fees. The Clean Air Act Amendments of 190, Public Law 101-549, and Florida Statutes 403.0872 require annual fees for major sources of pollution. The fees identified are for 12 different Florida based power plant sites. This payment is for the Ft. Lauderdale Plant Permit Facility #0110037	х	X	х	х
73	511.059 Maint of Structures Above Ground Storage .	\$		Х	X	х	х
74	511.059 Maint of Structures Above Ground Storage	\$		Ж	x :	x	χ
75	511.059 Maint of Structures Above Ground Storage	<i>•</i>		×	×	х	X
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Company:

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Sample of Environmental Expenses

Period:

TYE 12/31/06

Date:

May 25, 2007, May 29, 2007, June 20, 2007

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Gabriela Leon

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Auditor	Gabriela Leon			06				
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Sample Item Number	Account Description	A	mount	Description	1	:	Attribu 2 3	
76	511.059 Maint of Structures Above Ground Storage	\$			х	X!	х	Х
77	514,179 Maintenance Miscellaneous Plant N/C Liquid Wastes	\$			χ	X	X	. Ж
78	506.019 Miscellaneous Steam Power Expense Air Permit Fees	\$	135,104.26	Payment of Title V Air Permit Fee payment. Paid to the Florida Department of Environmental Protections Project 1, Air Operating Permit Fees. The Clean Air Act Amendments of 190, Public Law 101-549, and Florida Statutes 403.0872 require annual fees for major sources of pollution. The fees identified are for 12 different Florida based power plant sites. This payment is for the Port Everglades Plant Permit Facility #0110036	Х	X	X	Х
79	506,019 Miscellaneous Steam Power Expense Air Permit Fees	\$	135,104.27	Payment of Title V Air Permit Fee payment. Paid to the Florida Department of Environmental Protections Project 1, Air Operating Permit Fees. The Clean Air Act Amendments of 190, Public Law 101-549, and Florida Statutes 403.0872 require annual fees	х	x	X	×
S. S								

Company: FPI. Title: Sample of source code 60's TYE 12/31/07 30-May-07 worter. Gabriela Leon A Sample Hem Number \$ (118,009.67) Allowances- audited separately (WP 16-1/18-1 38 39 \$ (116,909.57) Allowances- audited separately \$ (116,909.57) Allowances- audited separately 40 41 \$ (116,909.57) Allowances- audited separately \$ (109,068.08) 12/12 of 2005 title V Air Permit Fees Estimates-Actual Final Fees to 42 be processed in Feb's business. Permit Facility - 0110037 (Ft, Lauderdale) 43 not numbered \$ (96,584.18) Allowances- audited separately (DP 16-1/18-)
\$ (94,314.18) 12/12 of 2005 title V Air Permit Fees Esumates-Actual Final Fees to 44 45 be processed in Feb's business. Permit Facility - 1270009 (Sandford 3) \$ (89,928.45) Allowances- audited separately WP 11.-1/18-8 46 (76,673.10) Allowances- audited separately U4 day lank repair. Paid \$71,438. Vendor has completed an additional \$78,000 of work. U4 day tank repair, Paid \$150,938. Received invoice for an additional \$75,000 too late to pay. Accrue \$75,000. (74,796.95) Allowances- audited separately (WP 16-1/18-1) (73,745.56) To record the estimated and actual May 2006 accruals 50 51 for outside legal services. (73,745,68) Allowances- audited separately (73,440.13) Allowances- audited separately 62 53 (73,440.13) Allowances- audited separately 54 (73,440.13) Allowances- audited separately 55 56 (73,440,13) Allowances- audited separately (73,440,13) Allowances- audited separately 57 58 (73,440,13) Allowances- audited separately 59 (71,868,28) Allowances- audited separately (65,912.30) Allowances- audited separately 60 (65,528.98) Allowances- audited separately 61 (63,748.84) 12/12 of 2005 little V Air Permit Fees Estimates - Actual final fees 62 to be processed in Feb.'s business Permit Facility - 0710002 (Fort Myers) \$ (63,620,20) Miscellaneous November accruals for goods and services 83 received but not paid. These accruals will reverse and be re-accrited as necessary, 84 \$ (68,358.00) 200610 O & M accruals for material/services received but not 65 involced. 68 (51,259.29) To record the estimated and actual November 2006 accruals for general counsel's outside legal services. 67 \$ (49,474.88) June accruels for goods and services received but not paid. These accruals will reverse and be re-accrued as necessary. 68 (45,250,00) Materials and services received but not yet invoiced per PGBU Accrual 69 (45,250,00) Malarials and services received but not yet invoiced per PGBU Re-Accrual 70 \$ (39,576.75) 12/12 of 2005 title V Air Permit Fees Estimates - Actual final fees to 72 be processed in Feb.'s Business. Permit facility- 1270009 (Fl. Lauderdele) \$ (37,141.08) 12/12 of 2005 title V Air Permit Fees Estimates - Actual final fees to 73 be processed in Feb.'s Business.

Permit facility-0850001 (Martin 3/4) \$ (36,780.39) allowance - audited pu

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Company: FPL
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,	ditor:	Gabriela Leon						
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	Sample					RIBU		
L	Number		Amount	Description	1		3	4.
	38 38 39	, \$	(34,338.00)	Allowances- audited separately Juno accruals for goods and services received but not paid. These accruals will reverse and be re-accrued as necessary.	x	Χ	X	X
	, 91		(26, 100.00)	Accuse for material and supplies received but nto yet paid. Will reverse next month and will rencove if necessary.	X	Х	Х	X
	92	: \$	(26,585.00)	ENSR Corporation work completed not avoiced yet, and partial invoice under review. Purchase Order No. 4500255833	Х	Х	Х	Х
	93			Material received but not yet invoiced per PGBU's Accrual polloy 318B Environmental Sampling completed in December, and will	:X	X	X	X X
	95	\$		not be involced until 2007, Accrue for material and services received but not yet paid. Will reverse next month and will reaccrue if necessary.	Х	٠X	X	X
				(I can't tell which of the Involces provided the to this amount) June accruals for goods and services received but not paid. These accruals will reverse and be re-accrued as necessary Vendor, Golder and Associates Section 316(b) compliance services for the St. Lucio Nuclear Plant - Field Sampling for year 1 - Includes sampling trips	х	х	X	х
				1-3,				
	97	\$		1/12 of monthly titlo V, 2006 Air Permit Fee 11/2006- In Feb 2007 online 12/12 amount will be reversed and paid. Not that year and ostimate has been trued up for Nov/Dec.	×		Х	
	98	\$		1/12 of monthly tille V, 2006 Air Permit Fee 11/2006- In Feb 2007 entire 12/12 amount will be reversed and paid. Not that year end estimate has been trued up for Nov/Deo.	X	X	х	X
			The Roll	Purchase Order description- Provide labor and equipment to blast clean and coat indicated segments of the FPL Martin Fuel Terminal math oil line above ground piping on the terminal property per Liberty Pipeline Estimate #	x	Х	x	х
				Materials and Services received but not invoiced per PGBU re-accrual Purchase Order description- Provide labor and equipment to blast clean and coat indicated segments of the FPL Martin Fuel Terminal main oil line above ground piping on the terminal property per Liberty Pipeline Estimate #P16 dated 11/15/2005.	. x	X .	X	х
	101	\$		June accruals for goods and services received but not paid. These accruals will reverse and be re-accrued as necessary.	х.	Х	Х	X
	. 102	\$		To record the estimated and actual November 2006 accruals for general counsels outside legal sorvices. Review emails regarding deposition scheduling, Review J, Butler Summary of R, Labauve proposed tastimony. Research register reference for dep interrogatory responses and email comments to J. Butler, etc.	х	X	Х	x
	103	\$	52,265,82					
				December accruels blological sampling 316(b) This is for the mobilization, SOP, and H & SP for the blological ((impingement and entrainment) sampling program Per Purchase Order. This is to provide biological, engineering, economic and/or regulatory services required on FPL's project for compliance with the Phase II rule development related to Section 316(b) of the Clean Water Act. The subject rule defines the criteria for actileving Best Technology Available (BTA) to minimize adverse environmental impact for cooling water intake structures. This Purchase Order is related to the Cape Canaveral Power Plant's 316(b) compliance efforts		x	x :	x
	<i>i</i>		####### s	Provide all labor, tools, consumables, equipment and supervision for the application of protective contings two (2) fuel off storage tanks for FPL's Riviera Plant (2) fuel off storage tanks for FPL's Riviera Plant (2) fuel off storage tanks for FPL's Riviera Plant (3) for Recoaling Roofs on Tanks A and D at PRV, Rev.1 dated 7/20/06	x	x :	x)	C
	108	. \$	68,358.00	O & M accruals for material/services received but not yet	x	x :	x, >	(
	107 108 109	\$	59,651.78 I 59,785,93 I	nvolced Depreciation Expense- audited separately w 9 51 Depreciation Expense- audited separately Depreciation Expense- audited separately		4,2		PA
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Company: FPL
Title: Sample of source code 60's
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Number	Account		Amount	Description		1	2	3	
111	710001111	\$	60,466.73	Depreciation Expense- audited separately WP 51		-			
112 113				Depreciation Expense- audited separately					
114				Depreciation Expense- audited separately Depreciation Expense- audited separately					
115				Depreciation Expense- audited separately					
116				Depreciation Expense- audited separately					
117				Depreciation Expense- audited separately					
118		\$	61,919.89	Depreciation Expense-audited separately					
1648				Miscellaneous November accruals for goods and services received	X	(X	X	X
MARIA		LINE I		but not paid. These accruals will reverse and be re-accrued as necessary.					
				Golder Associates Inc. Section 318 (b) compliance services for the St. Lude Nuclear Plant					
				Field Sampling for year 1 - Includes sampling strips 20-22 for Ecological					
				Associates, Inc.					
kind a co			area reporteran						
				Services and Materials received, not yet involced per PGBU's accrual	Х		X	X	X
	AVERTAGE SECTION OF	and the second	ist is filment	policy for painting terminal tanks, and engineering DWGS for U8 Stm					
				turbino a/c seal oil emerg shuldown Traced to invoice \$60,998 plus tax \$3,650, and traced to purchase order					
				Application of protective coalings to the light oil tank and the purge					
				lank					
121		\$ 7	70,014.21	Depreciation Expense- audited separately (1) 95					
122		\$ 7	71,210.91	Depreciation Expense-audited separately					
123				Depreciation Expense- audited separately					
124 125				Depreciation Expense- audited separately					
126				Depreciation Expense- audited separately Depreciation Expense- audited separately					
127				Depreciation Expense- audited separately					
128				Depreciation Expense- audited separately					
129		\$ 7	2,928.59	Depreciation Expense- audited separately					
130				Depreciation Expense- audited separately					
131 132				Depreciation Expense-audited separately					
133		\$ 7	3 745 58	Depreciation Expense- audited separatoly ————————————————————————————————————	X		X	Х	Y
,,,,		• .		Vendor: Akin Gump Strauss Hauer and Feki	**				,,
				Legal fees related to the Clean Air Interstate Rule					
	0.00			for the months of February and March 2008					
10 10 10	Atlantin.		11/13/20	M day tank ranale Dald \$71 438 yandar has complained an additional	х	,	X	Х	х
				U4 day tank repair. Paid \$71,438 vendor has completed an additional \$75,000 of work	^	-	`	^	^
				Per purchase order - is to provide labor, supervision, equipment and					
				consumables for the cleaning, inspection, and repair of the Raw					
				Water Tenk and Unit 4 Fuel Oil Metering Tenk at Florida Power					
l ekaki				and Light Port Everglades Plant. (no Invoice provided)	V		,		v
				U4 day tank repair. Paid \$160,938. Received Invoice for additional \$76,000 too late to pay. Accrue \$76,000.	X	>		X	X
				Traced to invoice;					
				Per involce progress billing no. 3					
				Previous billings					
				costs to date 11/28/06					
				Folal amount due					
138				Depreciation Expanse- audited separately WP51					
137			(Deprociation Expanse- audited separately					
138				Depreciation Expenso- audited separately					
139				Depreciation Expense- audited separately					
140 141				Depreciation Expense- audited separately Depreciation Expense- audited separately					
142				Depreciation Expense- audited separately					
143			ť	Depreciation Expense- audited separately					
144			Ū	Pepreciation Expense-audited separately					
145				Depreciation Expense- audited soparately					
146 147				pereciation Expense- audited separately pereciation Expense- audited separately					
HERIOTE	e row lest			epreciation expense- atomed separately 0% of the ash repairs have been completed par J. Jones	х	Х		X :	X
149	S	180		endor shop Visit					
		,	70						