ORIGINAL

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Exhibit B

040001-EI

REDACTED DOCUMENTS

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DOCUMENT NUMBER - DATE

05594 MAY 148

FPSC-COMMISSION CLERK

II. AUDIT DISCLOSURES

- 2_ AUDIT DISCLOSURE NO. 1
- 3 SUBJECT: BASE SECURITY COSTS
- STATEMENT OF FACTS: Order PSC-02-1761-FOF-EI stated that the new incremental security costs are to be recovered through the capacity clause. This order explains these costs are extraordinary and should be treated as current year expenses, without making a distinction between capital items and expense items.
- The company set up account 524.220 for the nuclear incremental costs and 506.075 for the fossil incremental security costs. Charges within these accounts are categorized by expense analysis code (EAC). The EAC identifies what type of expense is incurred for a specific project, such as vehicle, material, contractor, etc. The charges to account 524.220 include various EAC's some of which are for contractor construction of security checkpoints and fabrication of vehicle barriers (662), material and supplies (676), professional services (692), security (694) and miscellaneous capital costs associated with the construction of the new security building (790). The charges to account 506.075 are almost all related to EAC 694-security.
- The company explained that since EAC 694 only captures security contractor payroll, the other EAC's were necessary in order to account for the various types of expenses involved with the incremental security charges.
- 2º Prior to the terrorists attacks on September 11, 2001, the company's security costs were recorded in EAC 694 security.
- AUDIT OPINION: We compiled all the charges for all business units to EAC 694 for 2001 and determined a base amount for 2001 excluding additional costs after 9/11/01. We also determined an incremental amount for 2002.

1-	Actual 8 months 2001	\$ 7,019,052.93
2	Annualized 2001(without 9/11 effect)	\$10,528,579.39
3	Actual 2002	\$14,844,201.82
4	Incremental 2002 for EAC 694	\$ 4,315,622.43
5	Total incremental costs	
6	per company- in filing	\$ 8,754,766.31
7	Difference	\$ 4,439,143.88

The difference is due to the other EAC's that are included in these accounts as discussed above.

Beginning in 2002, the company identified specific security costs as incremental and records these in the new accounts. This process does not include a specific comparison to the base year to determine if any costs have been reduced or are included in both the base year and as an incremental cost. Therefore, we recommend that all nuclear and fossil security costs go into the same account and the base cost of \$10,528,579.39 (EAC 694 security costs for 8 months of 2001 annualized), be removed from the total.

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2 SUBJECT: CAPITALIZED SECURITY COSTS

- STATEMENT OF FACTS: The company forecast included \$1,280,000 of security costs in the Minimum Filing Requirement (MFR)- 11/09/91 adjustments to the 2002 total company capital (plant in service) forecast. These were adjustments made after the terrorist attacks on 9/11/01. This was included in forecasted rate base. This included \$780,000 of transmission items for upgrades or full scale installation of perimeter alarm/camera systems at various substations and \$500,000 of distribution items for cameras, phones and buzzer systems at all service center gates.
- /o During this current audit, the company provided the actual costs related to the above // forecasted
- transmission and distribution plant. The actual capital items total \$790,955 for transmission operations and \$23,947 for distribution operations.
- The company explained the variance for distribution is due to the cancellation of cameras, phones and buzzer systems at 50 service centers.
- /C AUDIT OPINION: There is a difference of \$465,098 between the forecasted and actual amounts shown above.
- 18 The company was permitted to recover capital expenditures in expense for this new filing per Order PSC 02-1761-FOF-EI, and therefore has expensed some plant (capital) related projects.
- The company received the benefit of the additional forecasted plant addition figures in the MFR filing, so an adjustment should be made to reduce the amounts charged to expense through the capacity clause by \$465,098 and increase plant. This would ensure that the amount capitalized in the forecast MFR's was adhered to.

2 SUBJECT: 2002 BUDGET COMPARED TO ACTUAL FOR

3 ENERGY MARKETING AND TRADING (EMT)

STATEMENT OF FACTS: In Order PSC 02-1484-FOF-EI the company received approval to recover through the fuel clause incremental operating and maintenance expenses incurred for the purpose of initiating and/or maintaining a new or expanded non-speculative financial and/or physical hedging program designed to mitigate fuel and purchased power price volatility for its retail customers each year until December 31, 2006, or the time of the utility's next rate proceeding, whichever comes first." The Order explains that the "base period for determining incremental expenses...is the year 2001 ... except for utilities with rates approved based on Minimum Filing Requirements (MFR) in rate reviews conducted since 2001, in which case the projected rate year is the base period (using projected expenses)."

- FPL's projected test year was 2002, so the base year for determining incremental hedging expenses is 2002.
- The company has requested recovery of \$2,726,054 for incremental hedging costs.
- Energy Marketing and Trading is a division of the utility. "EMT's mission is to procure fuel
- and power at costs below the current fuel cost recovery (FCR) filing. EMT was established
- to fully and effectively execute well-disciplined and independently controlled procurement,
- 20 hedging and market strategies to achieve the goals of:
- 2) Cost minimization for FPL's customers
- 22 2) Volatility minimization in the FCR filing
- 23 3) Optimal asset utilization
- The actual total expenses for the entire EMT division for the base year total \$6,127,583.
- 25 The budget total base included in the MFR was \$8,331,955. The total amount budgeted
- not spent was \$2,204,372. The company also had a credit of \$419,750 related to a 2001
- are expense that it transferred to fuel recovery. When this credit is added back, the net amount
- 28 the company did not spend is \$1,784,623.

XPENSE TYPE	DIFFERENCE (lower than budget)
alaries and Wages	\$(1,723,317)
mployee Related Expenses	(296,489)
ontractor Costs	(177,901)
echnology	231,326
quipment and Materials	12,301
office Expenditures	6,227
liscellaneous Expenses	163,230
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AUDIT OPINION: The mission of the entire EMT division is similar to the goal of the hedging program and therefore, it is difficult to separate the incremental costs specifically for hedging when any costs incurred help the division meet its goals. The 2002 total base budget is \$1,784,623 higher than actual 2002 base expenses. Since rates were set based on the budget amount, the company received a benefit by having a higher budget amount than the actual. It does not appear reasonable that the company would be allowed to recover an additional \$2,726,054 through the fuel clause for incremental hedging expenses. Therefore, we recommend that the entire difference of \$1,784,623 be used as base hedging costs when calculating the incremental hedging costs for the fuel filing.

18 If this adjustment is not used, the following disclosures should be noted.

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2 SUBJECT: EMT PAYROLL COMPARISON

STATEMENT OF FACTS: Part of the reason for the difference between the budget and actual in the EMT division is because salaries and wages for 2002 were \$1,723,317 less than budget. Employee related expenses were \$296,489 less than budget. Most of the difference is related to \$1,800,000 in employee incentives that were budgeted but not actually paid.

- We requested detailed payroll information by employee for budget and actual.
- The company provided organizational charts for 2001 and 2002. Three open positions in 2001 were not found in 2002 (Southeast Power Marketer, Quantitative Analyst and Energy Trader). However, in 2002 three new positions were found (two Gas Schedulers and a Financial Trader).
 - The company has hired a Quantitative Analyst and a Senior Financial Trader for the hedging program in 2003. Another Quantitative Analyst position has been budgeted for but not filled. A Risk Management position was included in the budget for 2003, but has subsequently been determined not to be an incremental position for the hedging program. The company has reduced the budget for 2003 hedging expenses from to for salaries and wages and from to for employee related expenses. See the following disclosure for an explanation of the positions interviewed.
- AUDIT OPINION: Base rates were set including the \$1,800,000 in incentives. The unpaid incentives more than cover the budgeted hedging salaries that start in 2003.

SUBJECT: EMT HEDGING PERSONNEL

STATEMENT OF FACTS: Four EMT employees were interviewed. The positions interviewed were a physical trader, an associate financial trader, a senior financial trader and quantitative analyst. The last two positions are specifically related to the new hedging program for 2003.

The interviews revealed that the company had entered into long term hedging contracts prior to 2003. Based on the interviews, one associate financial trader and two physical traders (oil and gas) spent some of their time performing financial and physical hedging in 2002. One manager performed some of the duties that the new quantitative analyst performs now. The company did not include any of the costs for these employees in its base year hedging costs that are excluded from total costs shown in the Fuel filing schedule A2. The only base year costs excluded from the total are the \$250,000 for contractor and professional services.

The new senior financial trader is currently spending the majority of his time developing a model that determines the risk of different purchasing options.

AUDIT OPINION: The interviews revealed that hedging was done in 2002, but we were not able to determine from the interviews the exact amount of time that related to hedging in 2002, which was the base year.

Although the new employees are refining the hedging process and are spending more time than the employees did in 2002, the company should have proposed allocating the salary for the associate financial trader, the physical trader and the manager as part of base costs.

When the senior financial trader completes the development of the hedging programs, the hedging duties may be split among this position and the associate financial trader.

In addition, the duties of the quantitative analyst benefit hedging but also appear to benefit the overall fuel planning. His salary may need to be allocated.

1 p.7

- 2 SUBJECT: EMT CONTRACTOR AND PROFESSIONAL SERVICES COMPARISON
- STATEMENT OF FACTS: In the 2002 budget for EMT, the company included the following consulting amounts for contractor and professional services:
- \$ 50,000 Contingency for consultants
- \$ 15,000 Fuel planning & forecasting service
- 7 \$200,000 Contingency for consultants
- \$ \$33,333 Gentrader integration into data warehouse/conversion
- 9 \$420,000 User support, Internal system development & production support
- \$200,000 Project related consulting/contracting & training
- 11 \$918,333 Total
- The company removed \$250,000 from the incremental hedging costs on A2 of the fuel filing because it related to hedging.
- The 2001 actual costs for EMT included \$419,750 for hedging program consulting for Dean & Company. The company included this cost in 2001 base costs but transferred these costs to fuel hedging in 2002. The company budgeted 420,000 for internal system development as recoverable costs in 2002.
- AUDIT OPINION: The \$420,000 in the 2002 budget appears to be the rounded amount for Dean & Company for 2001 and should have probably been identified as base costs instead of the \$250,000 the company had identified.

1, p. 8

2 Page "7", last paragraph

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M+10-01. 0-0 The actual total base expenses for the entire EMT division for the base year total \$4,796,856 + \$1,330,726 + \$419,750 = \$6,547,332. Both O&M BASE and O&M NON-RECOVERABLE FUEL are included in "base" expenses. The remaining two expense types, O&M FUEL and O&M CAPACITY are clause expenses and, therefore, not included in total base. In addition, there was an accrual of \$419,750 for the O&M NON-RECOVERABLE FUEL expense type, for Dean & Company costs from 2001, that was expensed through the fuel clause in 2002. An adjustment for 2001 was made in 2002 that resulted in the O&M NON-RECOVERABLE FUEL expense type being over budget in 2002 by an additional \$419,750, which is not specifically shown in the Operating Budget Summary Report. 11

The budget total base included in the MFR was \$7,158,866 + \$1,173,089 = \$8,331,955. Both O&M BASE and O&M NON-RECOVERABLE FUEL are included in "base" expenses. The remaining two expense types, O&M FUEL and O&M CAPACITY are clause expenses and, 15 therefore, not included in total base.

16 The total amount budgeted and not spent was \$2,362,010 - \$157,637 - \$419,750 = \$1,784,623. 17 Both O&M BASE and O&M NON-RECOVERABLE FUEL are included in "base" expenses. The remaining two expense types, O&M FUEL and O&M CAPACITY are clause expenses and, 18 19 20 2: therefore, not included in total base. There was an accrual of \$419,750 for the O&M NON-RECOVERABLE FUEL expense type, for Dean & Company costs from 2001, that was expensed through the fuel clause in 2002. An adjustment for 2001 was made in 2002 that resulted in the O&M NON-RECOVERABLE FUEL expense type being over budget in 2002 by an additional \$419,750, which is not specifically shown in the Operating Budget Summary Report.

Page "8", table

The figures in the table should include both O&M BASE and O&M NON-RECOVERABLE FUEL expenses as well as the adjustment for Dean & Company costs. The resulting figures should be:

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28
                       (2,009,795) + 286,478 = (1,723,317),
29
                       (294,742) + (1,747) = (296,489),
30
                       (504,991) + (92,660) + (419,750) = (177,901),
31
                       $239,934 + $(8,608) = $231,326,
                       $12,301,
                       $3,594 + $2,633 = $6,227,
                       191,690 + (28,460) = 163,230
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2 Page "9", first paragraph

6-01 E W

Salaries and wages for 2002 were \$2,009,795 - \$286,478 = \$1,723,317 less than budget. Both O&M BASE and O&M NON-RECOVERABLE FUEL are included in "base" expenses. The remaining two expense types, O&M FUEL and O&M CAPACITY are clause expenses and, therefore, not included in total base.

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Employee related expenses were \$294,742 + \$1,747 = \$296,489 less than budget. Both O&M BASE and O&M NON-RECOVERABLE FUEL are included in "base" expenses. The remaining two expense types, O&M FUEL and O&M CAPACITY are clause expenses and, therefore, not included in total base.

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Most of the difference is related to \$1,723,317 in employee incentives that were budgeted but not actually paid. This figure was presented as part of the response to audit request no. 23.

1-1 p.2

Audit Disclosure No. 5

CONFIDENTIAL

Page "10", second paragraph, last sentence

The company did include all of the costs for these employees in its base year costs. Their costs are included in the Salaries & Wages expense group.

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Audit Disclosure No. 6

CONFIDENTIAL

2	Page 11, paragraph 1	
(6)		el, budget figures were identified for the budget group called Contractors & or the 2002 budget. Six of those nine amounts were for consultants.
lg. 0	\$50,000	Contingency - As needed consultants

) . s	\$50,000	Contingency – As needed consultants
<u>c</u>	\$15,000	Fuel Planning & Forecasting Service
_	\$200,000	Contingency - As needed consultants
2	\$33,333	Gentrader integration into data warehouse/conversion
	\$420,000	User Support, Internal system development & production support
ં ૦	\$200,000	Project related consulting/contracting & training
: 1	\$918,333	Total

Page 11, paragraph/table 2

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The first two amounts (\$50,000 Contingency – As needed consultants, and \$200,000 Contingency – As needed consultants) were not removed from the MFR filing. An amount of \$250,000 was deducted from the incremental hedging amount to be recovered through the fuel cost recovery clause because it was included in the MFR filing as a Contractor & Professional Services base figure.

Page 11, paragraph 3

The 2001 actual costs for EMT included a \$419,750 accrual for the hedging program, that was attributable to Dean & Company.

Page 11, paragraph 4

The accrued costs of \$419,750 were included in O&M NON-RECOVERABLE FUEL costs in 2001. In addition, this amount is completely unrelated to the \$420,000 budgeted for user support and internal system development & production support for 2002. There were no hedging program costs budgeted as recoverable through the fuel clause in 2002. The 2002 budget was submitted in July 2001, before Dean & Company costs were incurred.

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3 December 12, 2002

Inter-Office Correspondence



CONFIDENTIAL

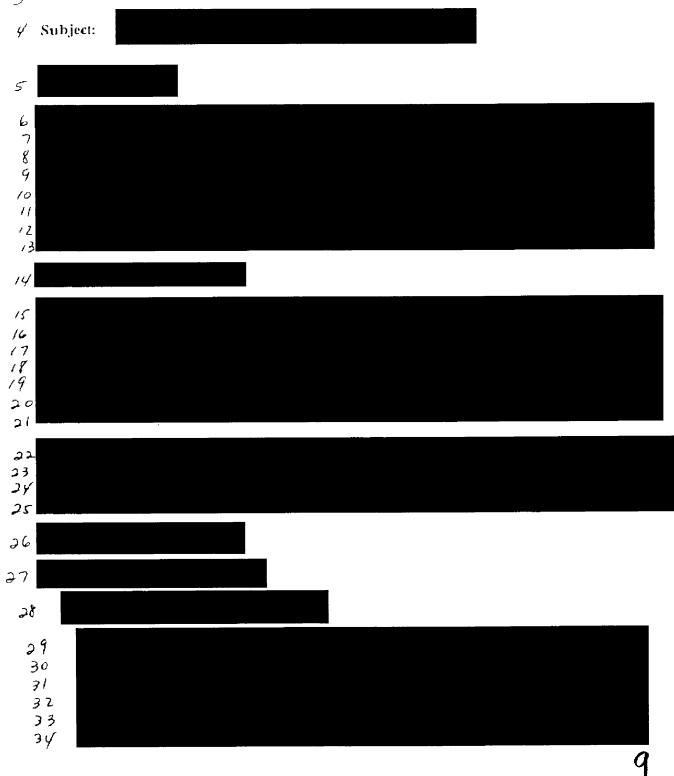
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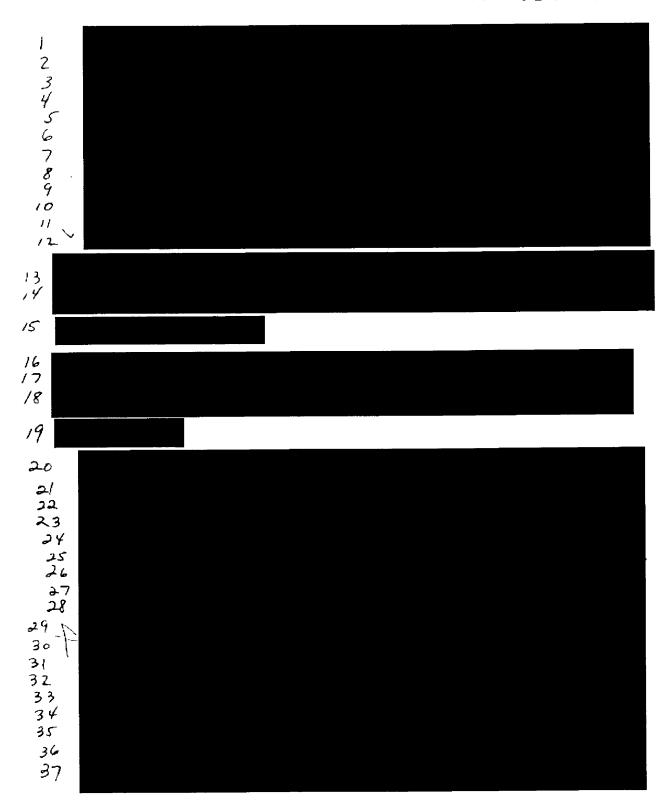
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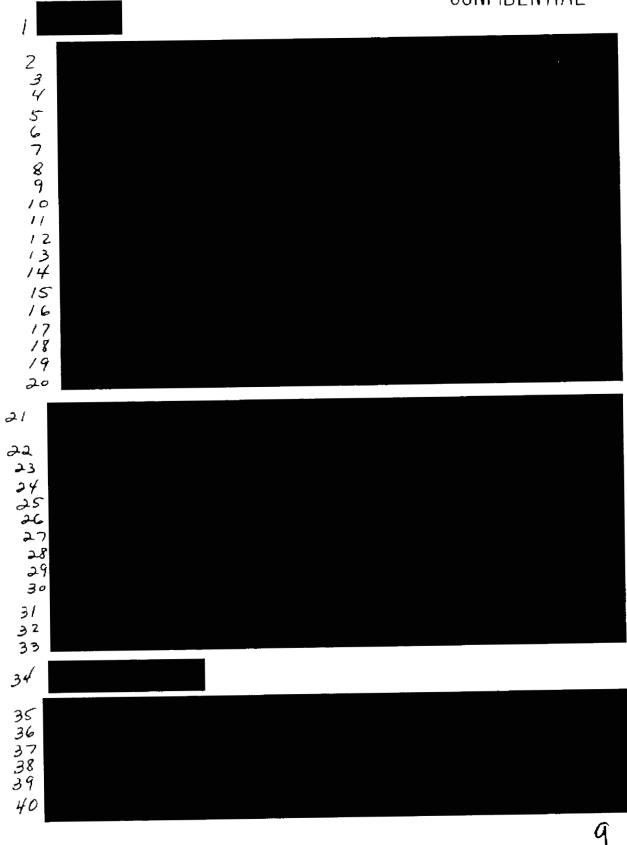
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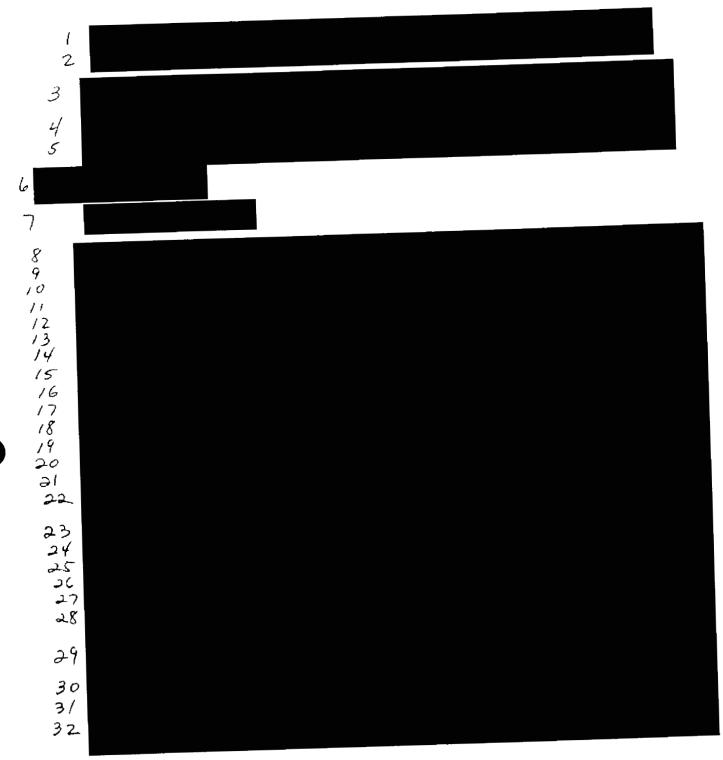
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		FPL Security & Hedging		of a layer	
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2	A total of \$8,754,766.31 is being recovered the costs in order to comply with Nuclear Regular Theorem 2001 to the costs of	tory Commission Expens	ses. See wp 43-1	security	
3	The company created these two new accoun	is for the incremental ite	ms only.		_
4	Account 506.075 - Miscellaneous Steam Pov	wer - Fossil	361,638.93		
5	Account 524 220 - Miscellaneous Nuclear Pr	ower	8,393,127.38	St Lucie and Turkey Po	pirtt
6			8,754,766.31	•	
			=======================================	=	
789	The fins financial reports were obtained for tof the different source codes applicable to the and 31% of 524.220 were tested to determine	ne accounts, wp 43-1/3,	43-1/6 Approximately 2		
10	Order PSC 01-2516-FOF-EI -12/26/01 was appropriate for recovery through the fuel cla		hat because these costs	are volatile, it is	
13 15 17 19 20	Order PSC 02-1761-FOF-EI - 12/13/02 was should be treated as current year expenses of recovering these costs through the fuel or clause. Ms Dubin had explained that recobe allocated among the rate classes on the recovered through base rates, or allocated. The projected amounts per the order were and related to interrogatories. wp 43-2/1-the cost is incremental. wp 43-2/1-3/4.	(no distinction between clause, they would be rec- very through the capacite e same basis as those se on a demand basis. wo reconciled to company v	capital and expense) an covered through the capa y clause would cause th ccurity costs currently be 43-2/1 worksheets and testimon	d that instead ucity e costs to ing ies.	
21 23 24 25 26		and Jan 01 were recond security 02 was compared to the	ciled to amounts per a Fi e amounts recorded in		
2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	for the specific type of expenses such as Since the security charges related to various to list, the other EAC's that had high dol Additional testing was done of items sele	vehicle, contractoretc. ous EAC codes, a progra lars. All charges were p	43-4/3 am using analyzer was d ininted for those EAC's.		
	Total actuals and budget figures for 2002 if the budgeted amounts were overstated Generation division. The actuals are hig \$6,329,468) so the expenditures appear (1)-4(p)	for the Nuclear division her than budgeted figure	and Power es (nuclear - \$20,519,619	به و او ا ع, fossil -	
3 ⁻ 3	Based on the above review of the EAC a that the amounts are incremental.	galysis and the testing o	of the accounts it appear	S	
ä	9 A total capital security forecast of 128	million was included in t	he MMFR filing, the actu	als	ካ
•	recorded for this in 02 total \$814,962.	Usclosura. See wp 43-	(Ч	<i>)</i>
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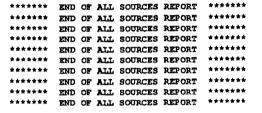
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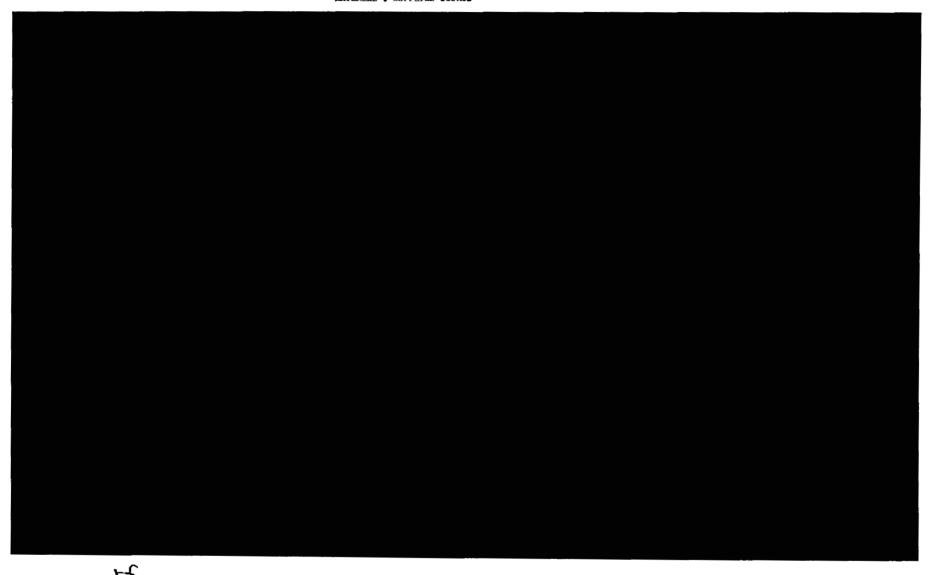
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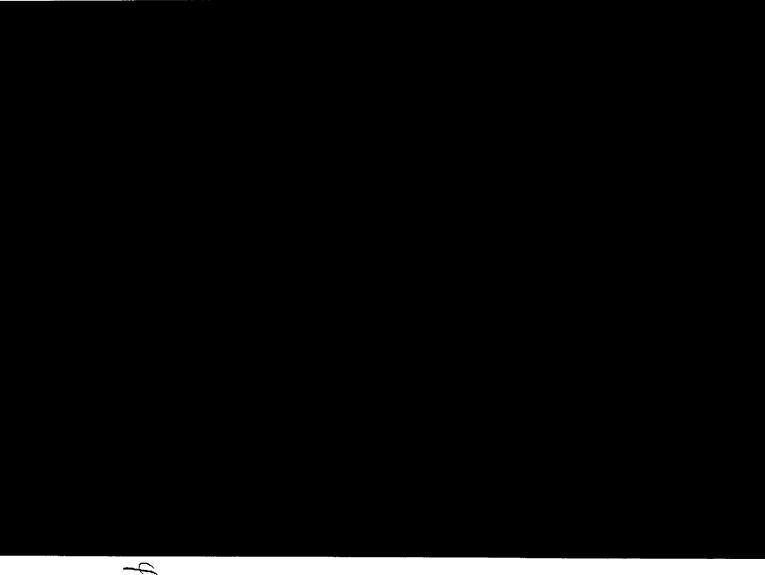
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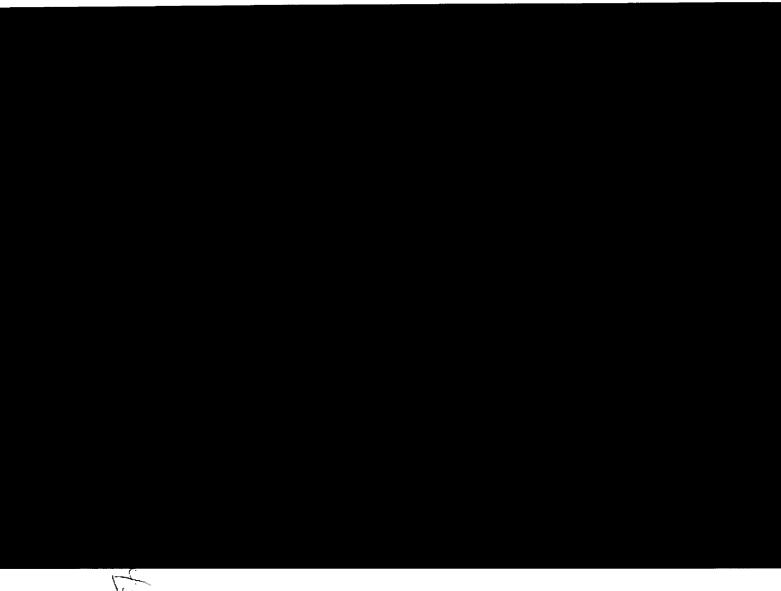


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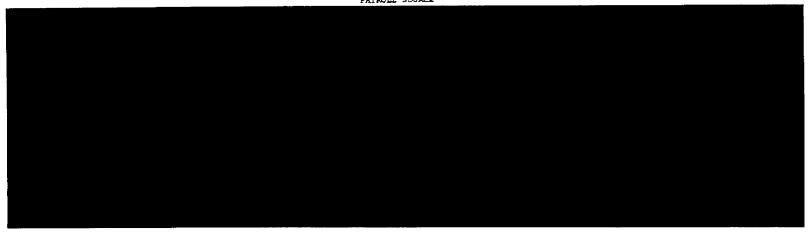
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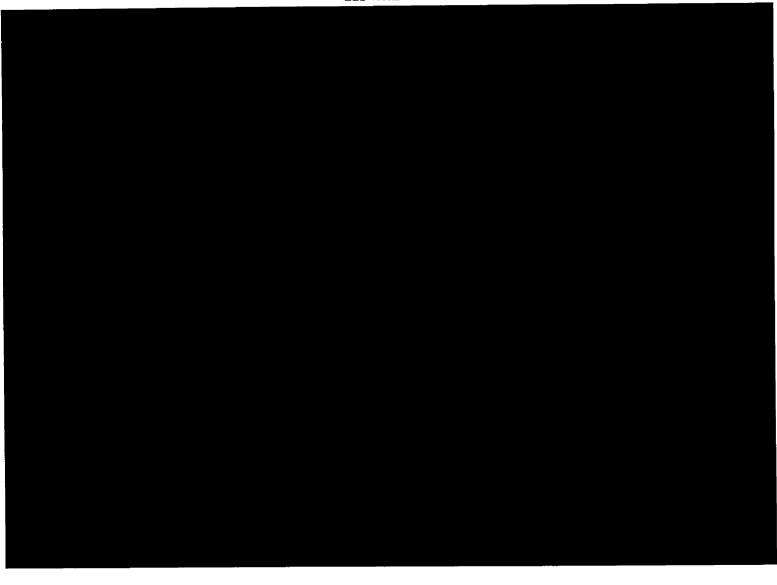
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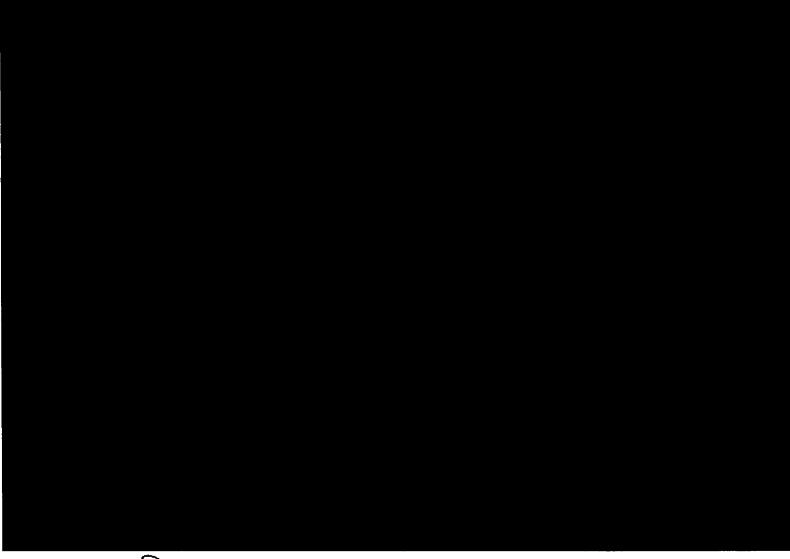
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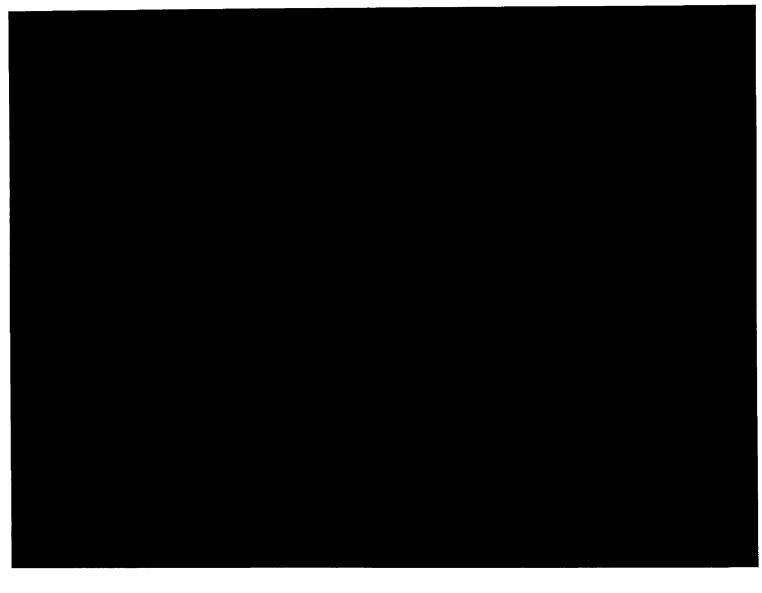
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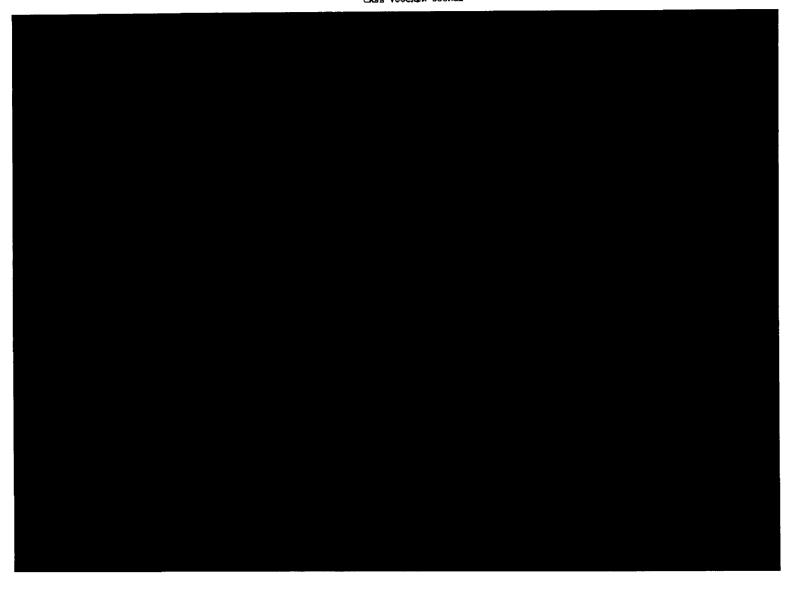
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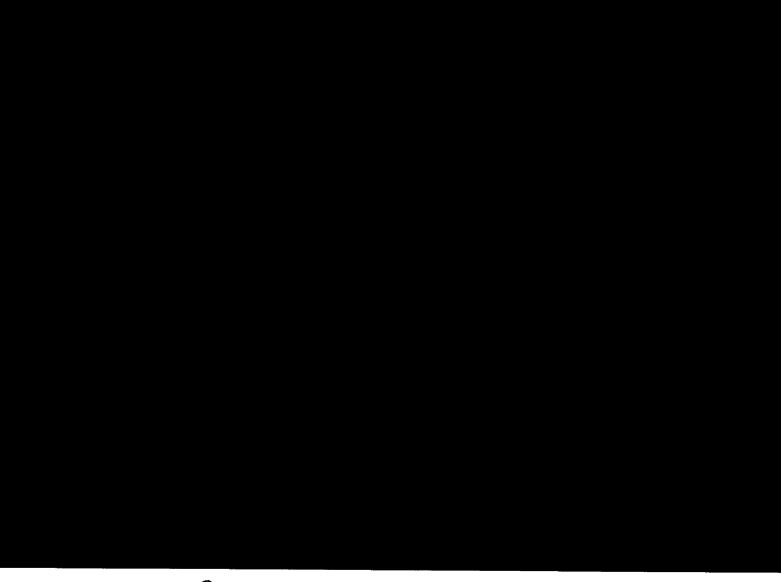
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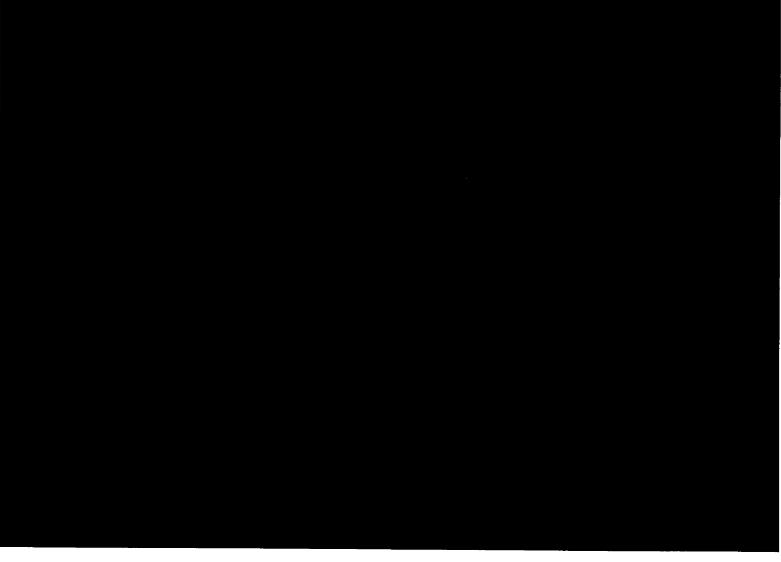


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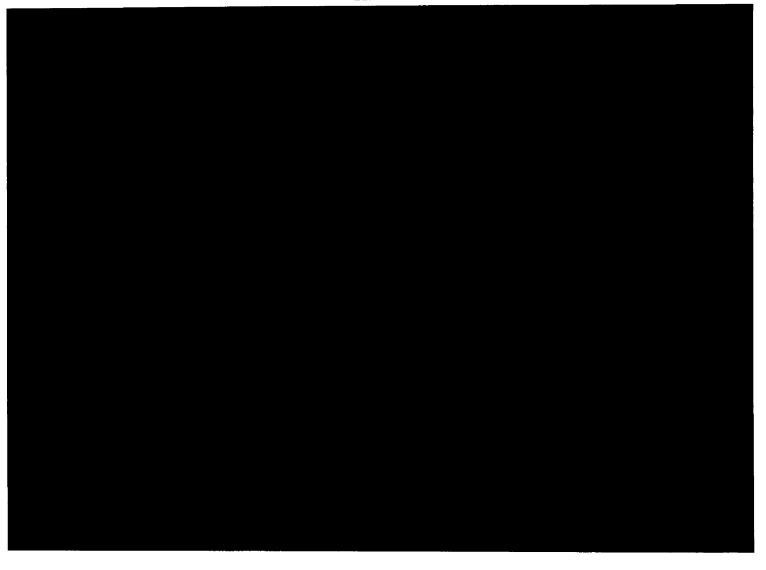
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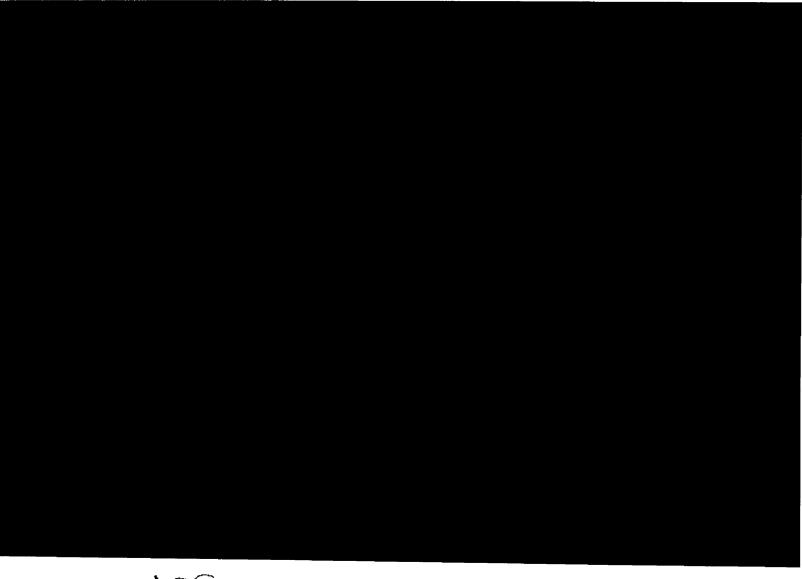
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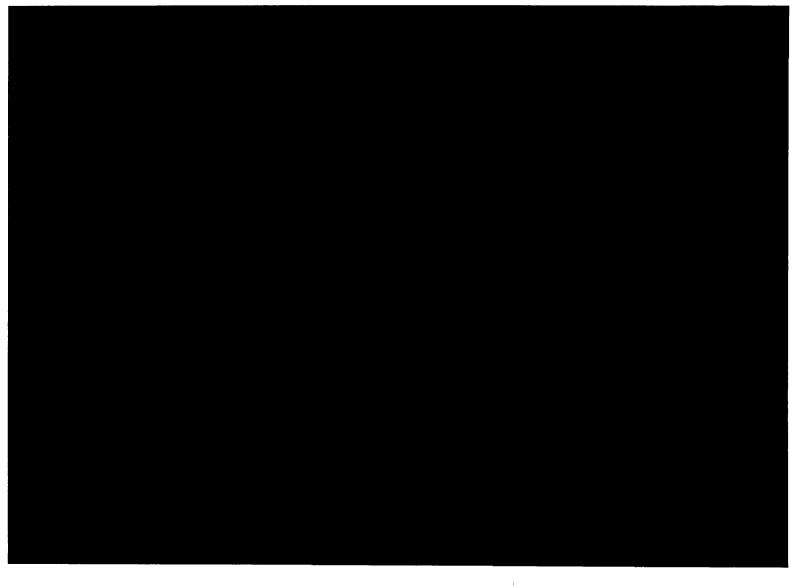


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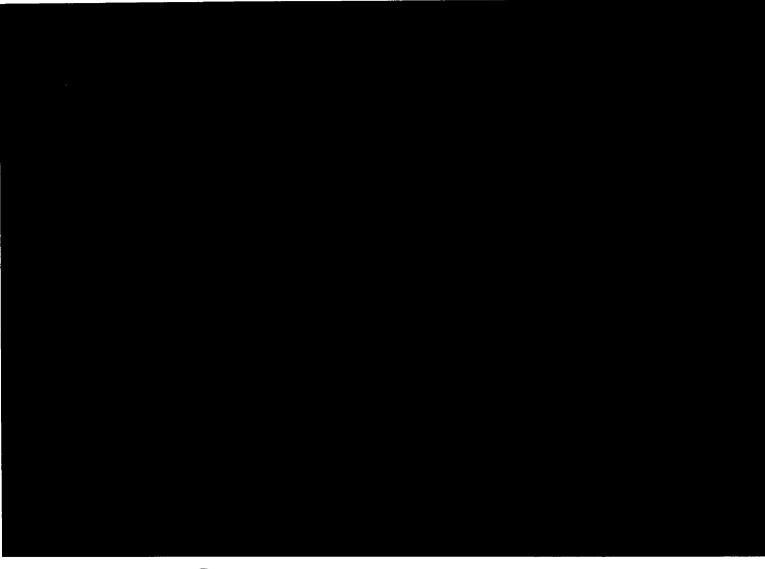
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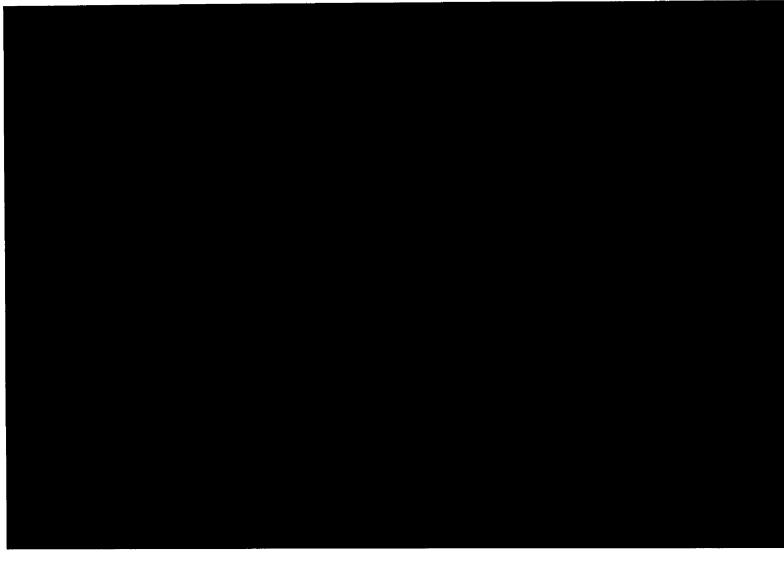
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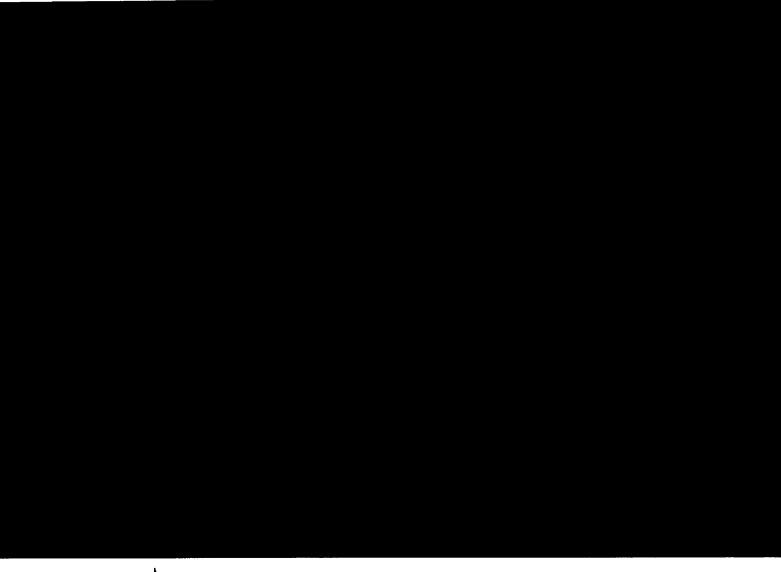


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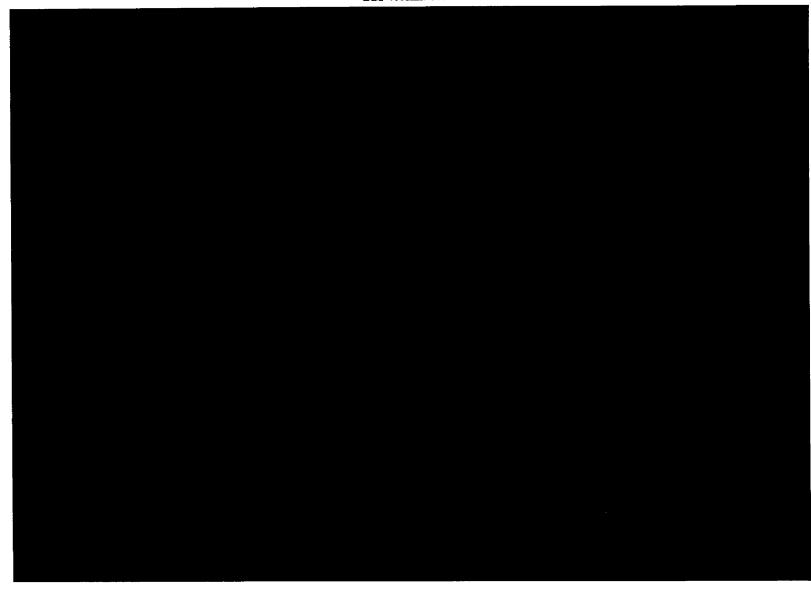
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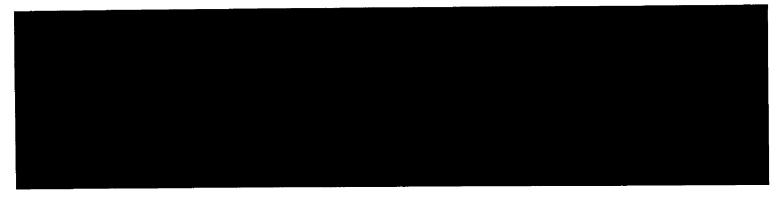
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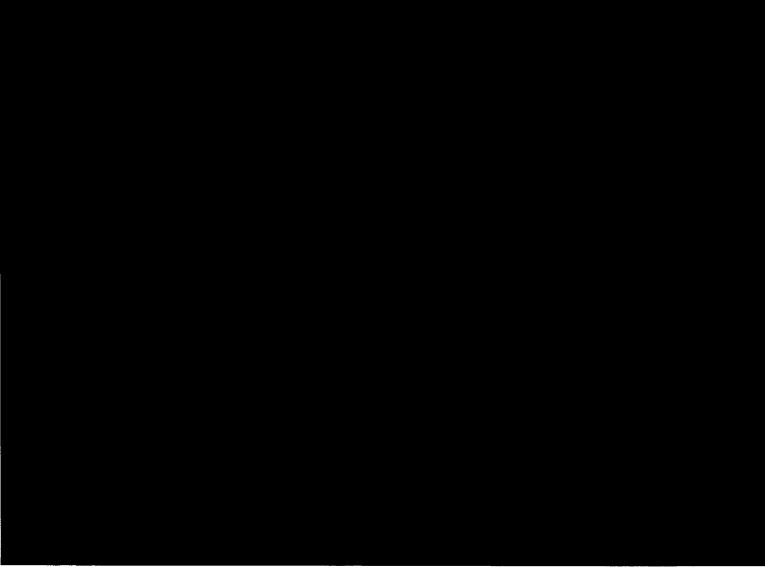
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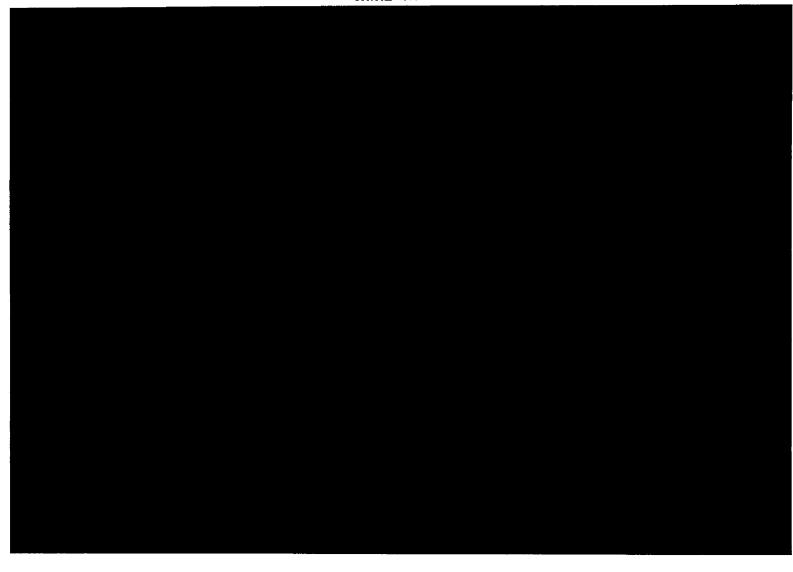


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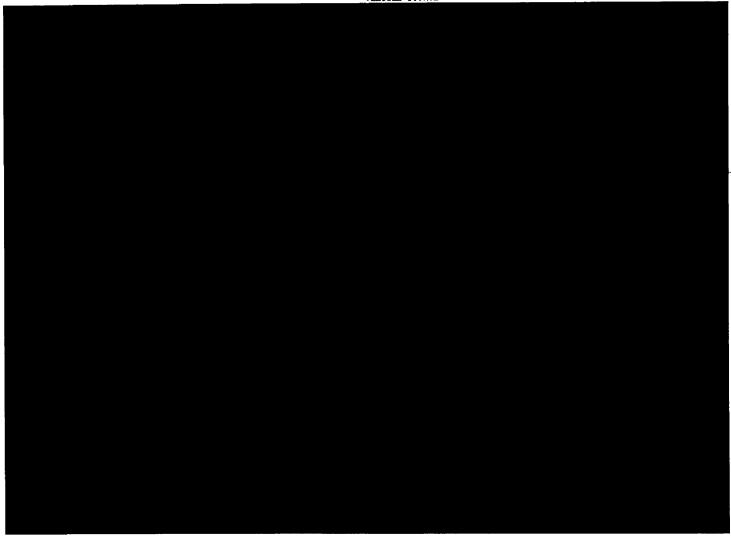
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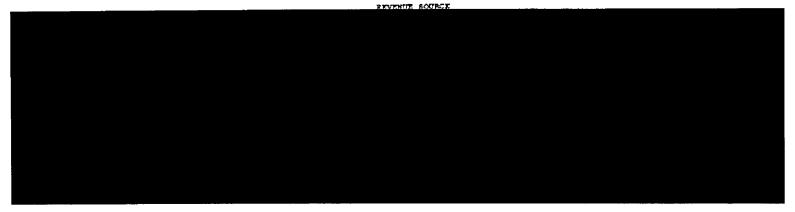
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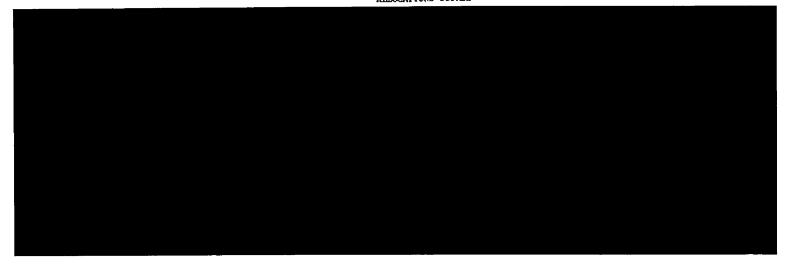


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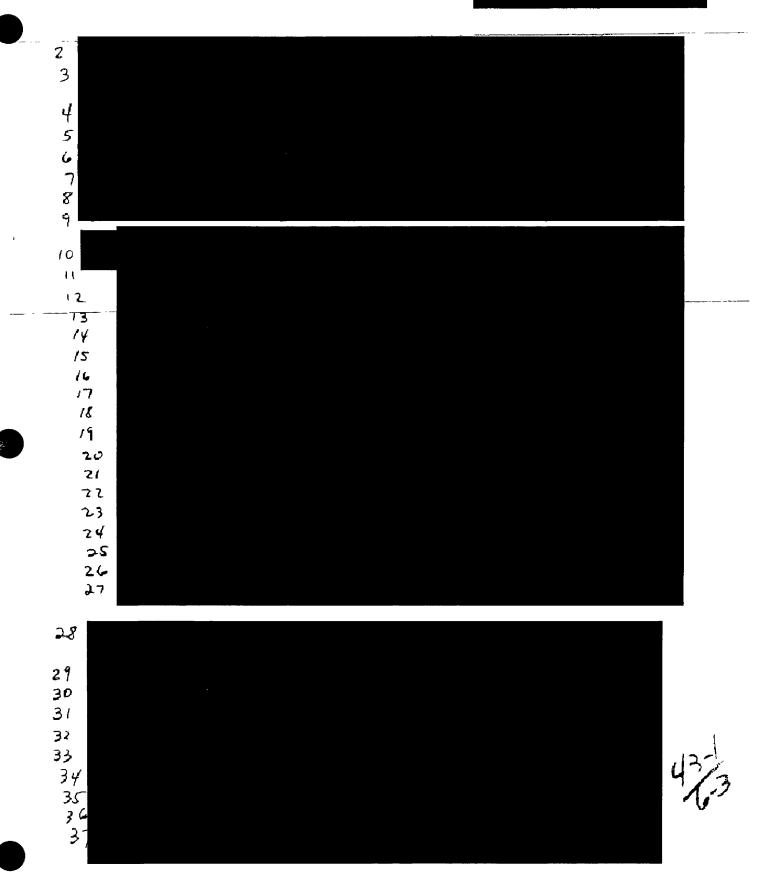


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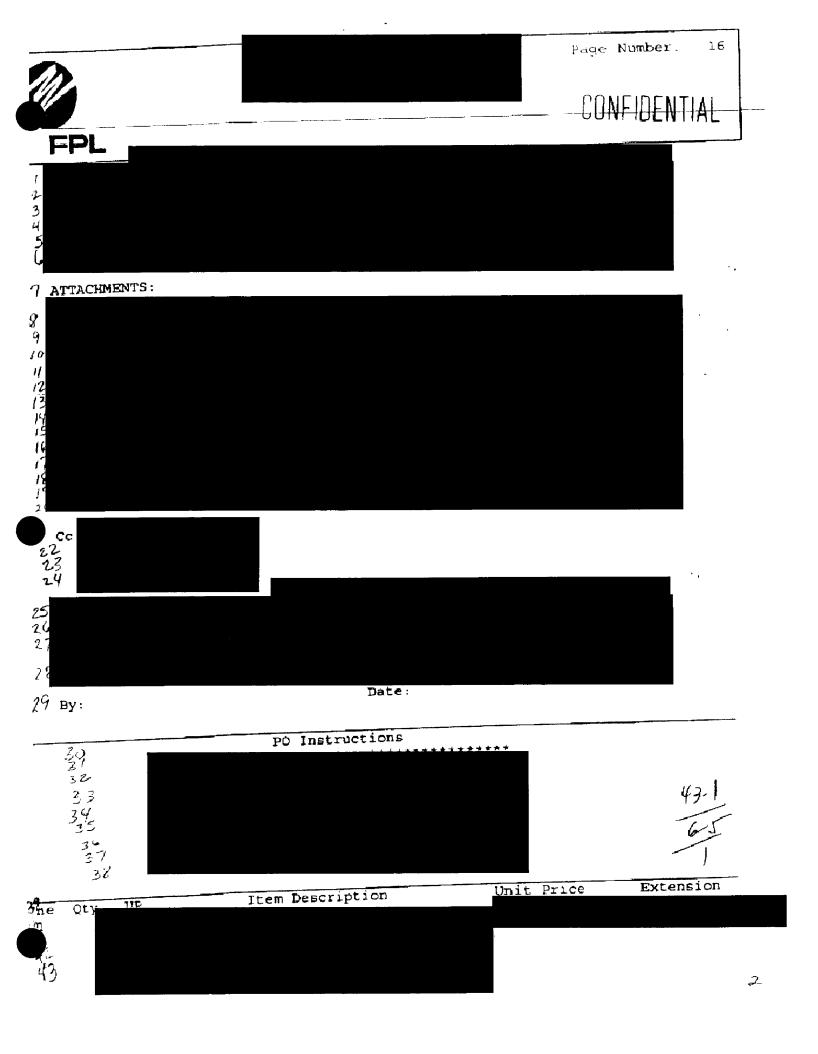
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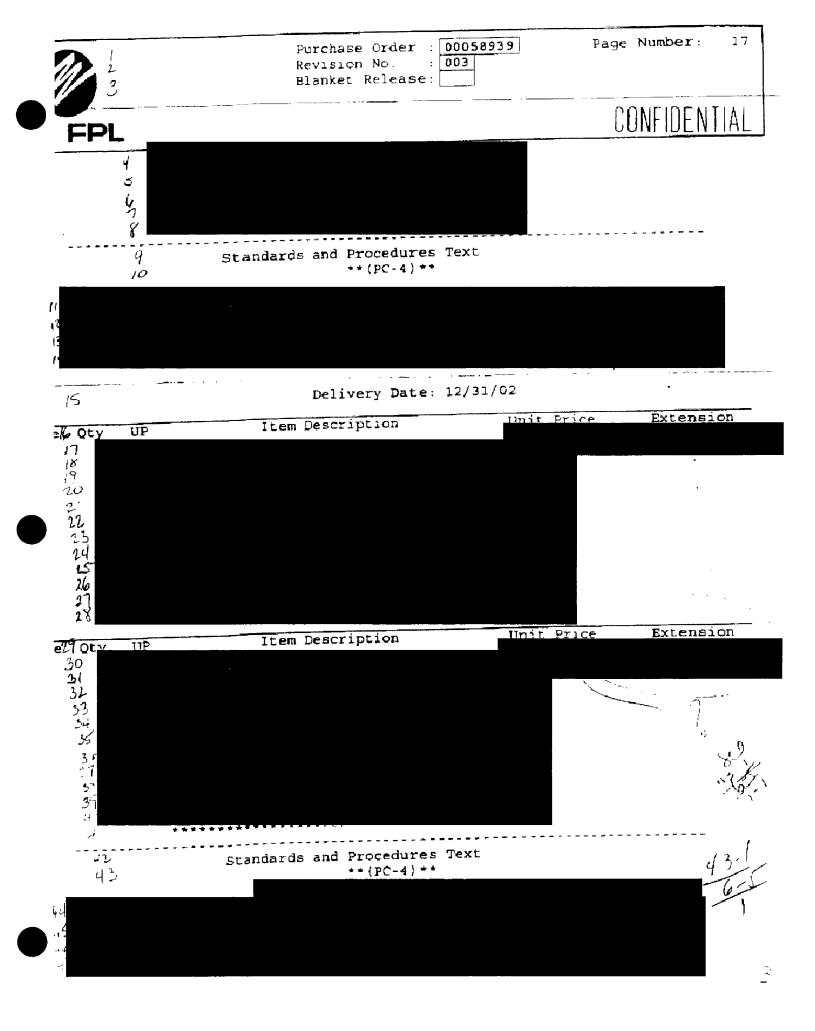
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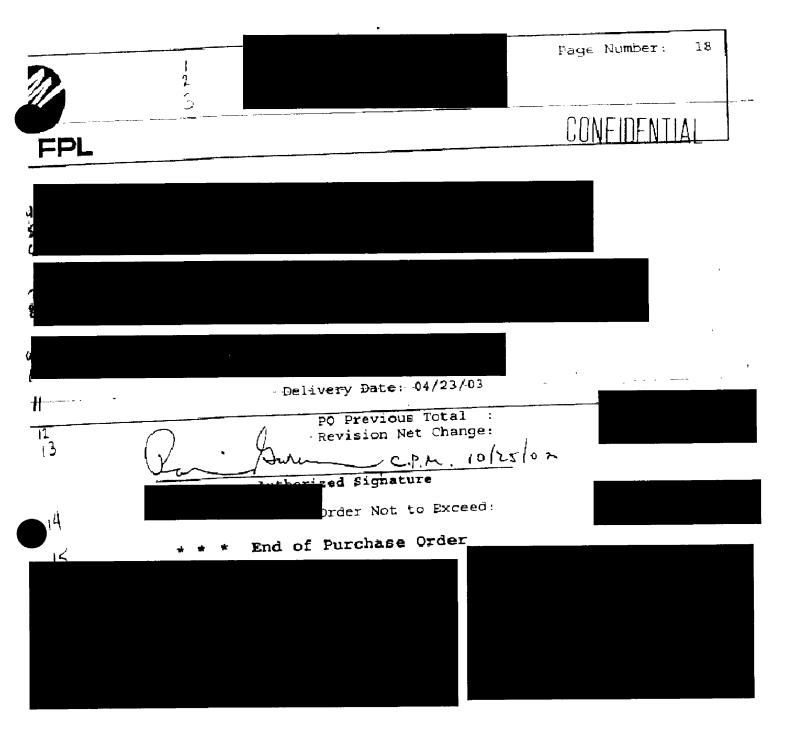
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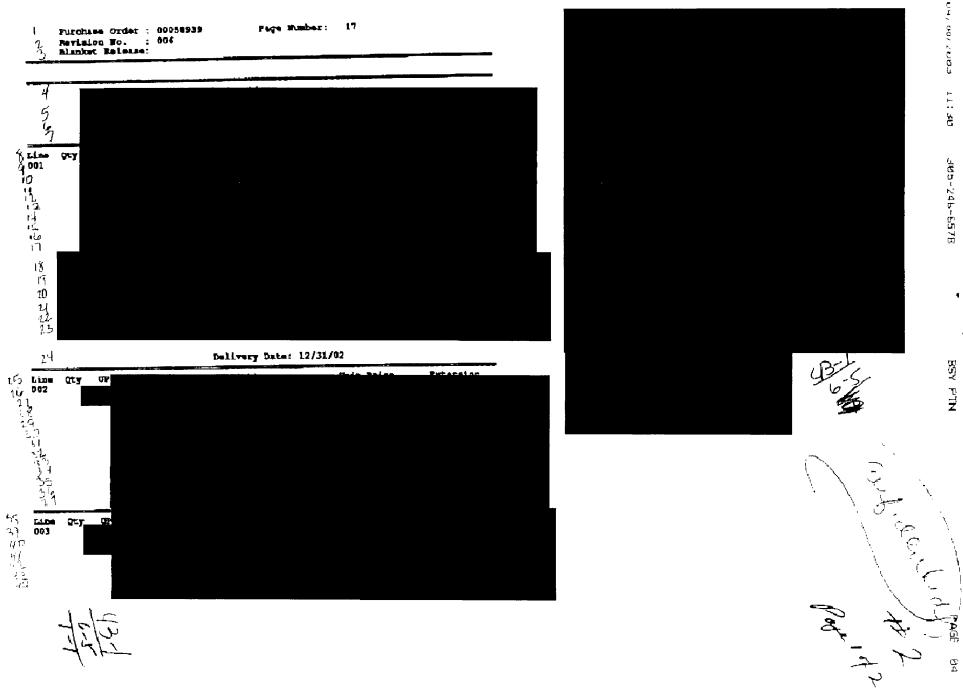
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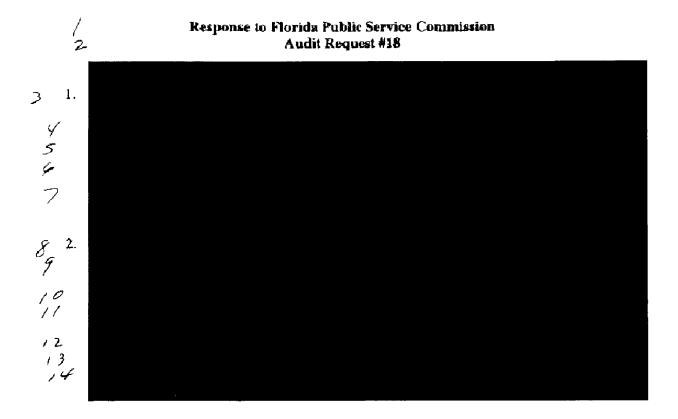
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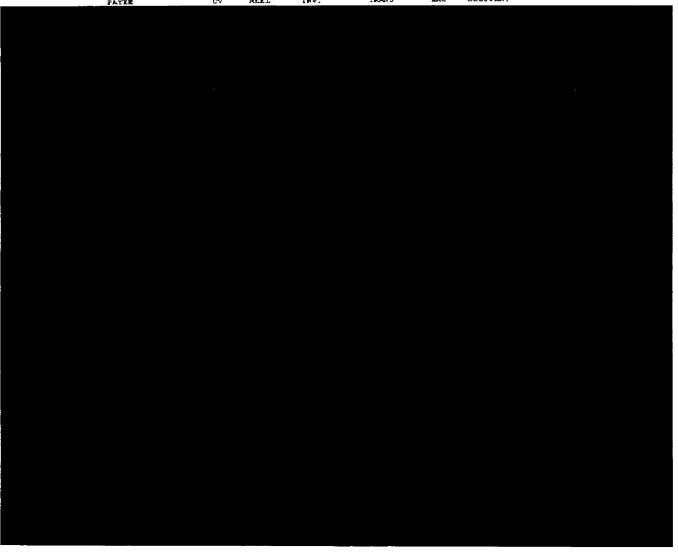
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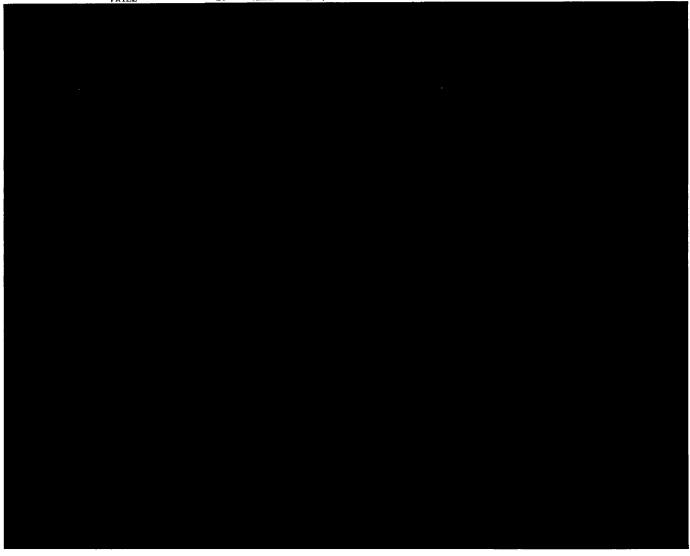
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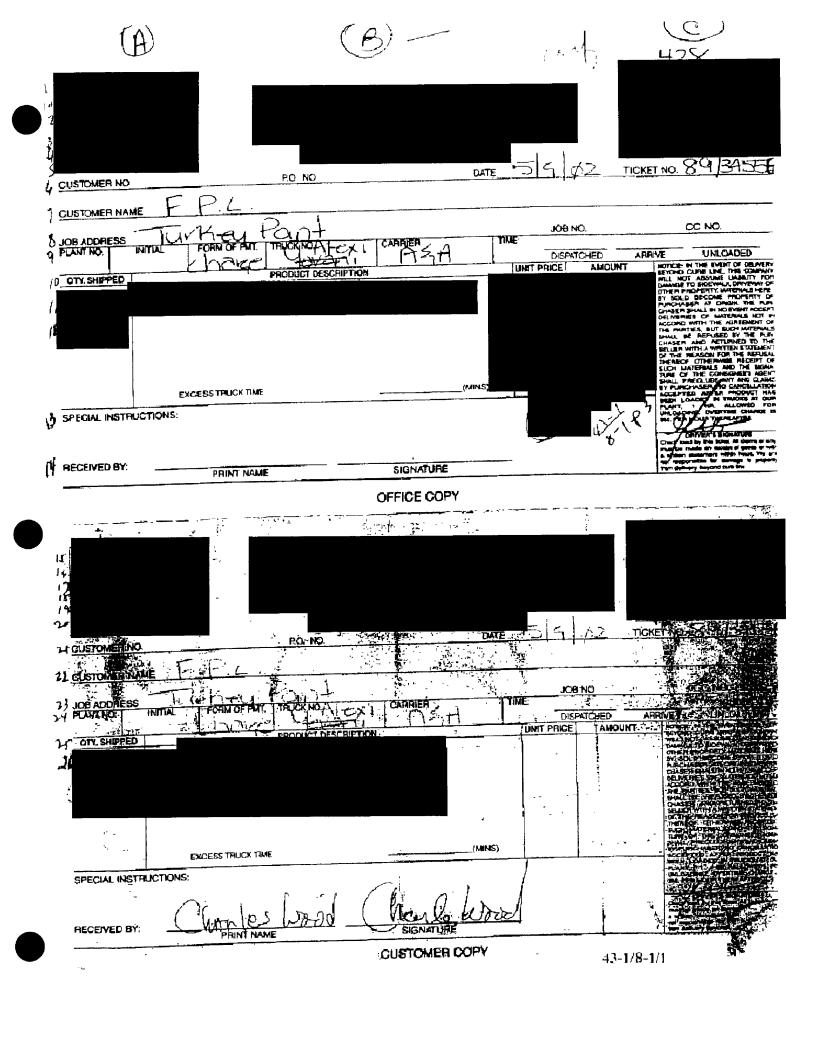
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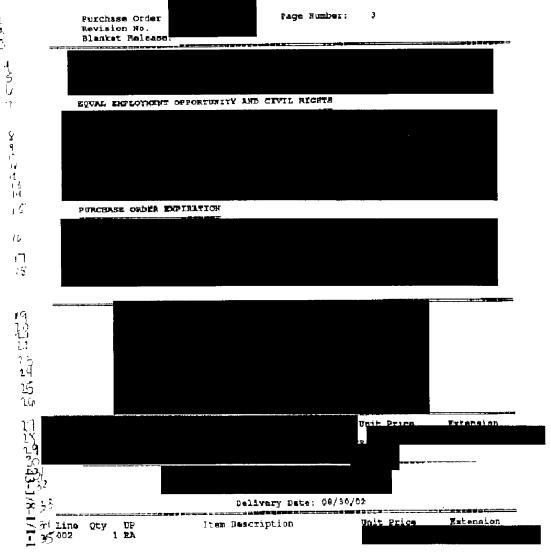


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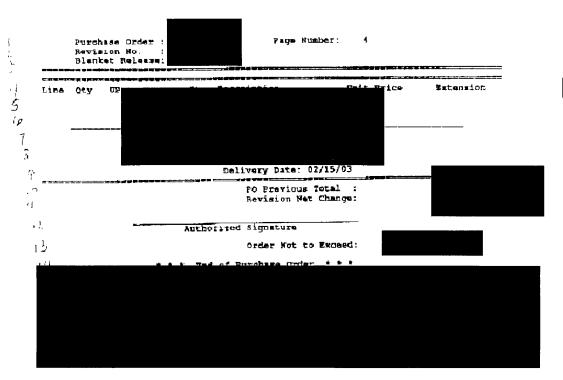
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Florida Power & Light Company Docket No. 020001-El Staff's Third Set of Interrogatories Question No. 54 Page 1 of 1

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Q. 4 3 4 5 6 7	If the response to the previous interrogatory is affirmative, please provide the following information for each type of incremental security measure: a. Description; b. Purpose; c. Capital expenditures; d. Amortization period; e. Operation and maintenance (O&M) expenses; and f. Cost recovery mechanism.
9 A.	Fossil Units:
11 12 13	
14 15 16 17 18	c - capital expenditures - none d - amortization period - N/A e - O&M expenses are \$ 363,000 in 2003 f - cost recovery through the fuel clause
20 21 22 23 24	Transmission and Distribution (Per MFR 2002 Adjustment Letter): For Transmission (a) initial installation (5 substations) and upgrades (3 substations) of perimeter alarms and camera systems, IBM internet security service for System Control Center and other additional security measures For Distribution (a) Cameras/phones/buzzers at gates for 50 service centers and other additional security measures
25 26 27	For Transmission (b) increased security at substations and monitoring of attempts to access System Control Center systems For Distribution (b) increased security at service centers
28 29	For Transmission (c) \$780,000 For Distribution (c) \$500,000
30 31	For Transmission (d) per depreciation schedules For Distribution (d) per depreciation schedules
32 23	For Transmission (e) \$300,000 For Distribution (e) \$300,000

34 For Transmission & Distribution (f) Base rates

GENERAL -

In Order PSC 02-1484-FOF-EI the company received approval to recover through the fuel clause "incremental operating and maintenance expenses incurred for the purpose of initiating and/or maintaining a new or expanded non-speculative financial and/or physical hedging program designed to mitigate fuel and purchased power price volatility for its retail customers each year until December 31, 2006, or the time of the utility's next rate proceeding, whichever comes first." The Order explains that the "base period for determining incremental expenses ... is the year 2001..., except for utilities with rates approved based on Minimum Filing Requirements (MFR) in rate reviews conducted since 2001, in which case the projected rate year is the base period (using projected expenses). "See wp 45-7.

- FPL's projected test year was 2002, so the base year for determining incremental hedging expenses is 2002.
- In Order PSC 02-1761-FOF-EI, the parties stipulated that the company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expenditures of \$3,278,147 for incremental company's actual and estimated expension actual company's actual and estimated expension actual company's actual and estimated expension actual actual company's ac

3 BASE YEAR AMOUNT / BUDGET AND ACTUAL REVIEW -

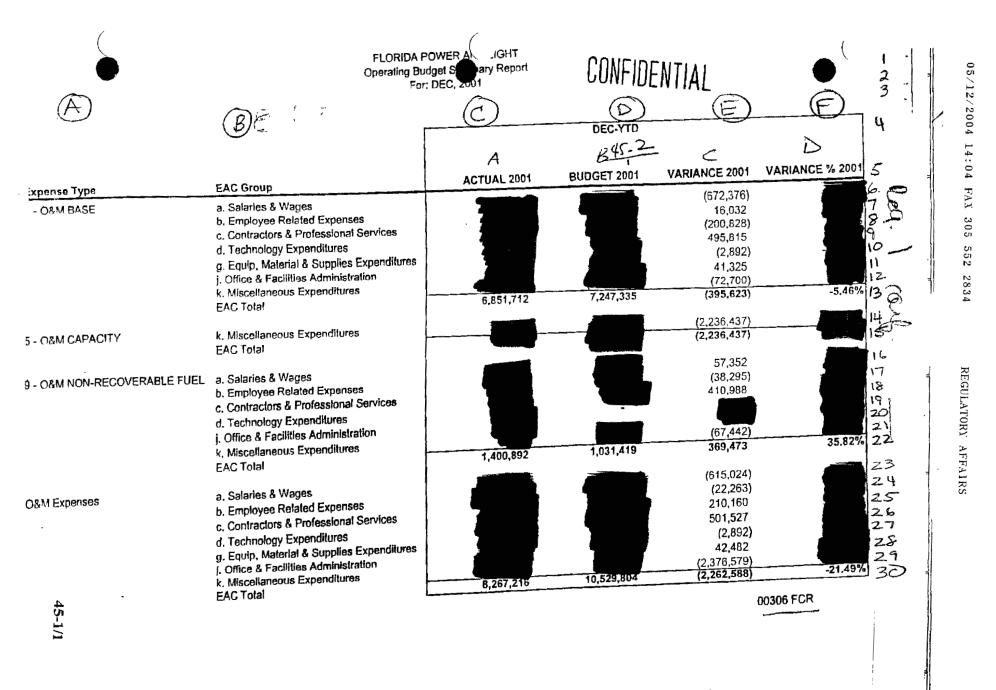
- The company has included \$2,726,053.87 of incremental hedging expenses in the filing for 2002. These amounts represent
- 15 actuals from August 2001 December 2002. See below for audit of these costs.
- The budget for EMT for 2001, 2002 and 2003 was provided. Auditor compared actual 2002 (\$6.088) to budget (\$8.895) 2002. The total budget
- 7 for 2002 is higher than the actual 2002 by \$2,807,597. If the rates were set, based on the budget amount, it does not appear to be proper
- that the company would be allowed to recover additional amounts through the clause. wp 45-2
- The company has included an estimate of \$530,000 of incremental expenses for 2003.
- 20 These include estimates for 4 new positions. See wp 45-4. As of the 1st quarter of 2003 the company has hired
- 21 two of these positions, the Quantitative Analyst and a Senior Financial Trader.
- The total budget for 2002 for EMT (\$8.895mill) includes \$1,088 million for Contractor & Professional Services, wp 45-2. This \$1,088 includes \$250,000 for Special Projects Consultants. These amounts were traced to workpapers in the MFR audit. See wp 45-8 pg 8
- 22 \$250,000 for \$ 24 and 45-2/1-4.
- Detail for the Contractor and Professional Services for actual and budget was requested. See 45-2/1-3 45-2/1-5, A report by vendor for actuals and budget was provided for 01, 02 and 03.
 - In 02 the actuals for the fuel clause were agreed to wp 45-9, 45-10 this includes actuals from Aug 01- Dec 02. The budget figure in O2 related to hedging is 250,000, wp 45-9 and 45-10.
 - Other budget amounts for Internal System Contractors of \$420,000 and External System Contractors of \$200,000 were compared to the actual related expenditures and these totalled \$406,307. The company provided invoices, contracts in order to
- to the actual related expenditures and these totalled \$406,307. The company provided invoices, contracts in order to determine if any of these relate to hedging. It does not appear that these actuals relate to hedging, but the amounts were over budget.
 - In of actual 419,750 was included as non reversable for hodrent to Down to, the was transferred to or recoverable for hodrent to Down the company provided explanations for the decreases in EMT's budget from 01 to 02 and 02 to 03. In the decrease from 01 to 02,
 - contract labor decreased by \$1,162,457 and salary increased by \$1,585,234, incentives decreased \$427,500. In the decrease from 02 to 03 contract labor decreased by \$689,933 to hire a full time, salary increased \$558,508, incentives decreased by \$617,500.
- Detail for the Salaries by employee for actual/ budget was requested. See wp 45-2/2.
- 38 Interviews were performed for specific positions in 2002 and the new positions in 2003. See wp 45-2/2-5

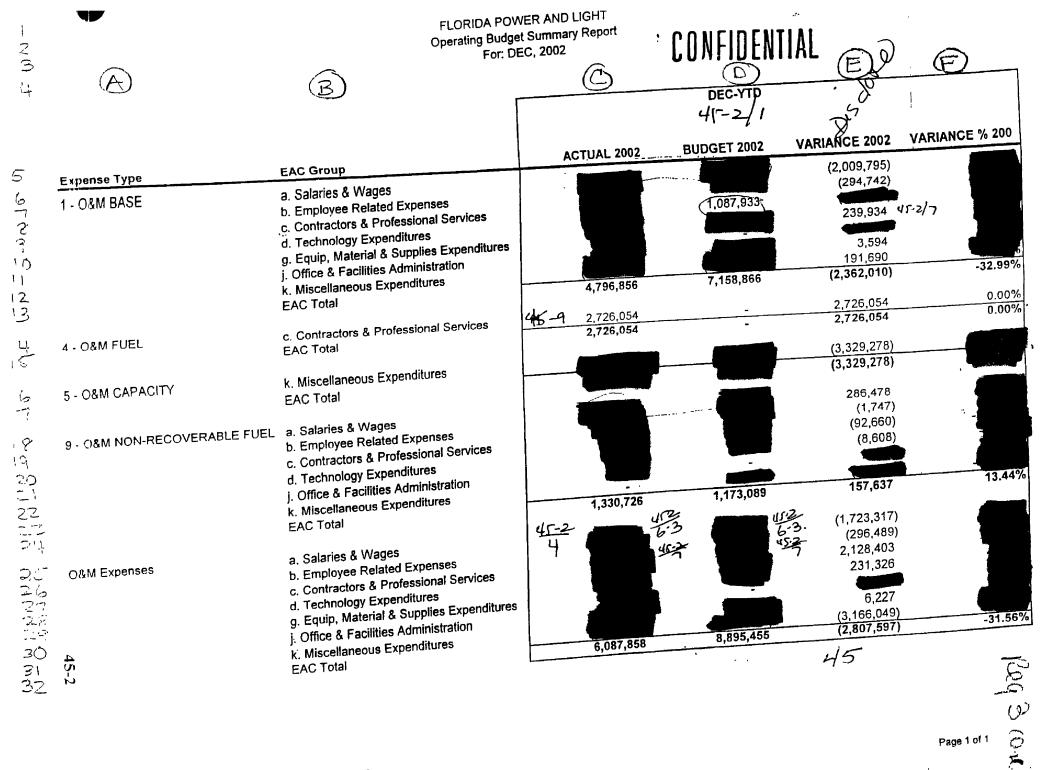
39 AUDIT OF ACTUAL COSTS -

- 40 The company has included \$2,726,053.87 of incremental hedging expenses in the filing for 2002. These amounts represent
- actuals from August 2001 December 2002. See wp 45-9 for listing that totals the amount in filing.
- Section 45-5 details costs for Dean and Company which include fuel forecasting and fuel hedging plan development costs.
- 3 Section 45-6 details costs for Iconnix . Iconnix supports the design, development and testing of the Enterprise Hedging
- L□ Initiative. (system enhancements)
- $\frac{4}{3}$ Section 45-10 shows a FINS report, which details all charges for hedging- Account 501.115 by source code. This was 46 reconciled to wp 45-9. Charges were selected for testing. Invoices were reviewed and traced to the contracts.

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PROBLEM DETERMENT



FLORIDA POWER AND LIGHT Operating Budget Summary Report For: DEC, 2002

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			DEC-YTD			
Expense Type	EAC Group	ACTUAL 2002	BUDGET 2002	VARIANCE 2002	VARIANCE % 200	
1 - O&M BASE	a. Salaries & Wages			(2,009,795)		
	b. Employee Related Expenses		1,087,933	(294,742)		
	c. Contractors & Professional Services d. Technology Expenditures		1,007,333	239,934		
	g. Equip, Material & Supplies Expenditures					
	j. Office & Facilities Administration			3,594		
	k, Miscellaneous Expenditures	1 700 0 70	7.450.000	191,690	22.00%	
	EAC Total	4,796,856	7,158,866	(2,362,010)	-32.99%	
4 - O&M FUEL	c. Contractors & Professional Services	2,726,054	-	2,726,054	0.00%	
4 - Odini i Oll	EAC Total	2,726,054	-	2,726,054	0.00%	
5 - O&M CAPACITY	k. Miscellaneous Expenditures			(3,329,278)		
o dam on the contract	EAC Total		1	(3,329,278)		
9 - O&M NON-RECOVERABLE FUEL	a, Salaries & Wages			286,478		
	b. Employee Related Expenses			(1,747)		
	c. Contractors & Professional Services			(92,660)		
	d. Technology Expenditures			(8,608)		
	j. Office & Facilities Administration k. Miscellaneous Expenditures	-				
	EAC Total	1,330,726	1,173,089	157,637	13.44%	
O&M Expenses	a. Salaries & Wages			(1,723,317)		
•	b. Employee Related Expenses			(296,489)		
	c. Contractors & Professional Services			2,128,403		
	d. Technology Expenditures		4	231,326		
	g. Equip, Material & Supplies Expenditures			6,227		
	j. Office & Facilities Administration			(3,166,049)		
,	k. Miscellaneous Expenditures EAC Total	6,087,858	8,895,455	(2,807,597)	-31.56%	

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FPSC Audit - 2003 (& H dging Costs)

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		45-111	45-2	UC-3
Expense Type	EAC Group	BUDGET 2001	BUDGET 2002	BUDGET 2003
1-O&M BASE	a. Salaries & Wages	7,247,335	7,158,866	5,767,682
4 - 0&M FUEL	a. Salaries &.Wages b. Employee Related Expenses d. Technology Expenditures EAC Total	- - - -		482,604 /
5 - O&M CAPACITY	k. Miscellaneous Expenditures EAC Total	2,251,050 2,251,050	563,500 563,500	
9 - O&M NON-RECOVERA	BLE FUEL a. Salaries & Wages b. Employee Related Expenses c. Contractors & Professional Services d. Technology Expenditures j. Office & Facilities Administration k. Miscellaneous Expenditures EAC Total	1,031,419	1,173,089	1,465,591
O&M Expenses	a. Salaries & Wages b. Employee Related Expenses c. Contractors & Professional Services 4/3 d. Technology Expenditures g. Equip, Material & Supplies Expenditure j. Office & Facilities Administration k. Miscellaneous Expenditures EAC Total		4. 2 1-4 8,895,455	45.7/1-5
			1,634,349	Mas 3

Budget Audit Question No. 3, part 2 Increase/<Decrease> in O&M for 2001 vs 2002 1,585,234 Includes hiring of contractors 1,585,234 (427,500) a. Increase in Salary a Decrease in Incentive 33,026 b. Increase in Emp. Relations * (1,162,457) Non-reoccurring system projects c. Decrease in Contract Labor d. Increase in Technology ** 256,308 (4,800)g. Decrease in Office Supplies i. Decrease in Office Exp *** (11,490)(1,687,550) Lowered sales projection - Goes To Capacity Clause - No budget impact k. Decrease in Capacity k Decrease in Back Office Allocation (215, 120)(1,634,349) 12 * Travel, Training, Member Dues, Moving Exp, and Recruiting ** Hardware, Software, Maint., Phone Lines & Long Dist. *** Supplies, Rental, Furniture

45-2/1-

CONFIDENTIAL

Increase/<Decrease> in O&M for 2002 vs 2003

a. Increase in Salary	(3 c20'20
a. Increase in Salary -Fuel Hedging	
a. Decrease in Incentive	

b. Decrease in Emp. Relations •

c. Decrease in Contract Labor --

d. Increase in Technology

j. Decrease in Office Exp **

k. Decrease in Capacity

k. Decrease in Back Office Allocation

Travel, Training, Member Dues, Moving Exp., and Recruiting

** Supplies, Rental, Furniture

139,604 418,904 (617,500) (293,388)
-58,502

(689,933) Hired full time vs. contract

636,523 (119,900)

(90,388)

(1,179,578)

(563,500) Moved to new budget location - Goes to Capacity Clause - No budget impact

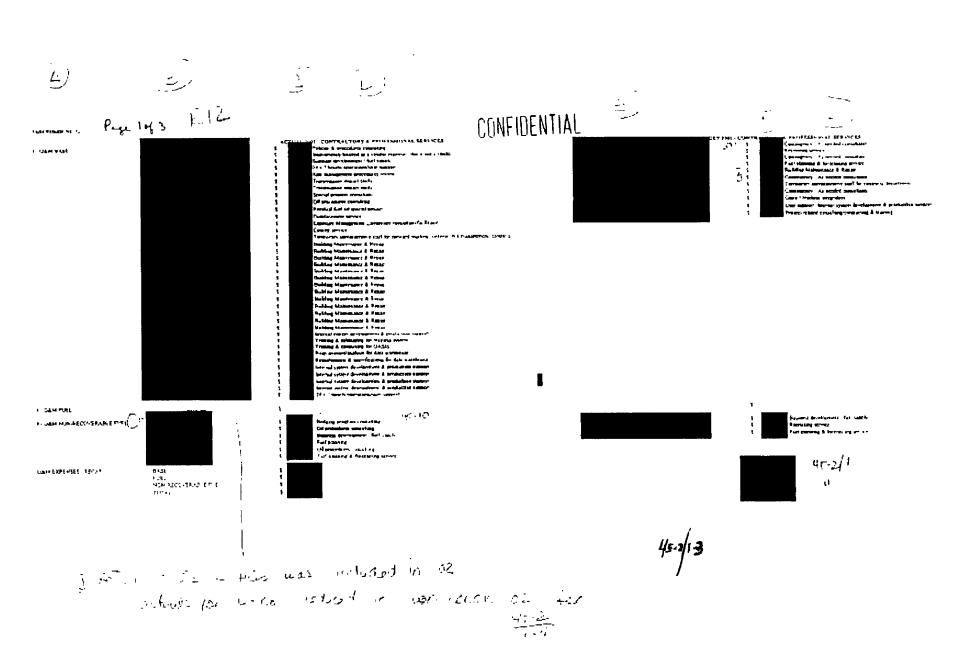
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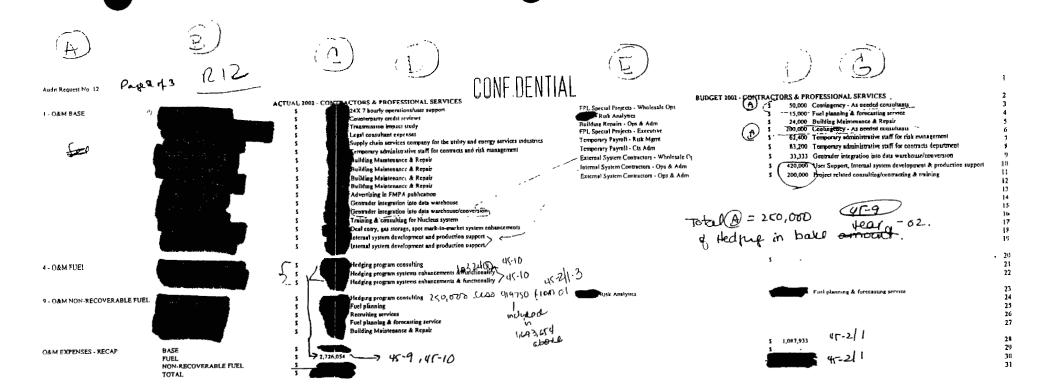
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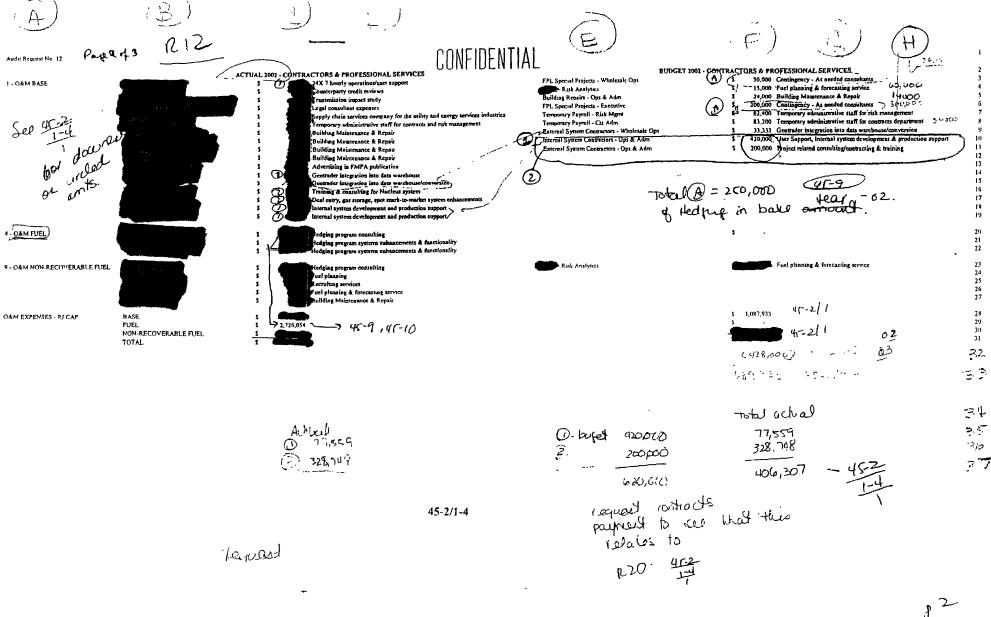
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OPANS 2	FPSC Audit Request No. 20 2002 Contractors & Professional Se	ervices Detail Summary Do no appear	- hedfing per centr
17. 18. 19. 10. 10.		ctual \$ Description of Work	Relation to Hedging Program Changes/Additions
5) Le (~ & G)		The contracted omputer technician provided around the clock systems support to the entire trading organization. This support includes resolving access issues, ensuring printers, copiers & fax machines are functional, installing software, etc.	No relation to hedging program changes/additions. These charges are recovered through base rates.
10 11 12 13 14 15	Temperant slaft services	The contracted computer consultant from provided production support to our (EMT's Risk Management and Deal Capture System) users as well as development support of Nucleus enhancements, specifically the Nucleus to SAP (FPL's Accounts Payable System) actuals and accrual interfaces and automated FERC reporting in 2002.	program changes/additions.
18	tackniral prisonnel.	This was an accrual reversal for a contractor who was converted to an employee in December 2001. tachnical xa cerul - roman delater at 326	No relation to hedging program changes/additions. These charges are recovered through base rates.
20 21 22 23 23 25		The consultants produced detailed specifications and design documents for the spot month mark-to-market reporting, deal entry screen enhancements, Value at Risk reporting, and general risk reporting.	No relation to hedging program changes/additions. These charges are recovered through base rates.
45-2/1-4/1	Caminus -	The consultant from provided individual and group training sessions for both new employees and for new system modules.	No relation to hedging program changes/additions. These charges are recovered through base rates.
31 32 33 34		The consultant created an automated data feed (system load forecast, unit initial conditions, etc.) from the data warehouse into FPL's unit commitment and fuel allocation study tool, Gentrader. This replaced a circuificant manual effort.	No relation to hedging program changes/additions. These charges are recovered through base rates.
1 45 35 14 2 3	do 400	6,307 -to dischare related to	sources additions nitral sources additional Autora Contractor

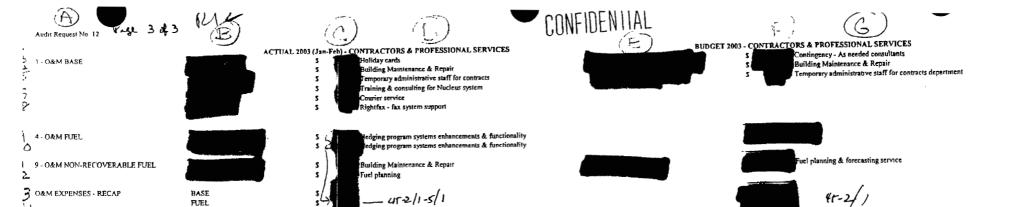
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FPL Security & Hodging AUS: #02-340-4-1 Docket: 020001-E1 TYE: 1231/02 Type: 1231/02 T

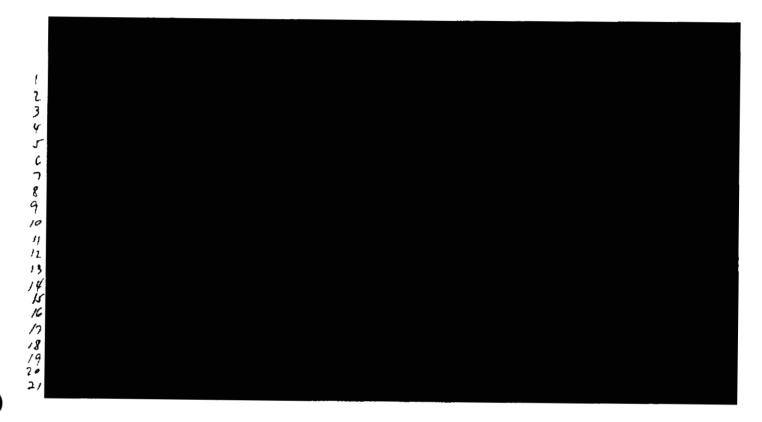
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Program: ZP PD REPT_POS JOB DESC

Position Or Job Description Report.

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JOB DESCRIPTION

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Job Code 03000007 Job Title Associate Accountant Pay Grade:

03/25/2003 14:24:28 SP17300

Job Description:

Assist in researching issues that affect the company in areas of financial, disbursement, regulatory, or property accounting. Assist in timely & accurate preparation of financial reports to accurately reflect financial status of the company. Assist in research activities as directed by supervisor or senior staff member(s). Demonstrate basic understanding of utility accounting & apply utility accounting principles to assigned work. Assist in handling projects that fall under responsibility of incumbent's supervisor. Recognize errors/problems & bring them to the attention of supervisor or senior staff member(s). Demonstrate basic understanding of policies, procedure/practices of the company.

Requirements:

* 35600047 Effective Written Communications
* 35600048 Effective Verbal Communications
* 35600366 Bachelor's - Acct / Finance
* 35600558 Financial Accounting
* 35601151 Lotus Notes

Proficiency Level Essential?

Basic Competent Yes Competent Basic Basic -

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Program: ZP_PD_REPT_POS_JOB_DESC
03/25/2003 14:26:55 SP1/300

Position Or Job Description Report.

CONFIDENTIAL

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JOB DESCRIPTION

Attachment B Page 2 of 36

f Job Code: 03000008
5 Job Title: Associate Analyst
5 Pay Grade:

Job Description:

Entry level position responsible for conducting or assisting with simple financial, operational or technical analyses or special projects under the direction of a Senior Analyst, Analyst I. Conduct quantitative and qualitative analytical research required for small or less complex special projects or studies. Make method and process recommendations on operational support activities. Identify, collect, synthesize, and analyze data and interpret statistical analyses. Construct tables and graphs, develop simple analytical or mathematical models, and produce reports to support informed decision-making. I year of related experience preferred.

Requirements:

* 35600064 Communications Strategy Development

3 3 5 6 0 0 0 6 6 Design of Brochures/Pamphlets

3 3 5 6 0 0 0 6 6 Editorial/Writing

3 3 5 6 0 0 0 6 7 Graphics/Presentations

3 3 5 6 0 0 0 6 9 Frint/Layout

3 3 5 6 0 0 0 7 0 Public Speaking

3 3 5 6 0 0 0 7 1 Special Events Planning

3 3 5 6 0 0 0 7 2 Speech Writing

3 3 5 6 0 0 0 7 2 Technical Writing

3 3 5 6 0 0 0 8 5 Video Production

3 3 5 6 0 0 0 8 5 Bachelor's - Sciences)

• 35600063 Business Research

Proficiency Level Essential?

Competent	_
Competent	
Competent	_
Competent	
Competent	_
Yes	_
100	-

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JOB DESCRIPTION

Attachment B
Page 3 of 36

T Job Code: 03000040
5 Job Title: Analyst III
& Pay Grade:

Job Description:

Complete less complex financial, operational/technical analyses, medium/large special projects. Conduct independent quantitative, qualitative analytical research required for small/less complex projects that support operations of business unit. Assist in design of, or modify work processes/work practices in support of business unit. Complete analyses requested by internal/external customers. Conduct, analyze, interpret statistical analyses. Develop/conduct small/less complex analytical or mathematical models, produce reports to support informed decision making. 1-3 yrs exp.

Requirements:

* 35600029 Analytical Problem Solving

• 35600047 Effective Written Communications

• 35600048 Effective Verbal Communications

• 35600366 Bachelor's - Acct / Finance

• 35601151 Lotus Notes

Proficiency Level Essential?

Advanced —
Competent —
Competent X
Competent —

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JOB DESCRIPTION

4 Job Code: 03000087 5 Job Title: Analyst II 6 Pay Grade: Attachment B Page 4 of 36

Job Description:

Completion of moderately complex financial, operational or technical analyses, medium to large special projects. Conduct independent quantitative, qualitative analytical research required for moderately complex projects or assignments that support operations of business unit. Design/modify work processes/practices in support of business unit. Complete analyses requested by internal/external customers. Conduct, analyze, interpret statistical analyses. Develop/conduct moderately complex analytical or mathematical models, produce reports to support informed decision making. 3-5 yrs exp.

Requirements:

• 35600029 Analytical Problem Solving
• 35600047 Effective Written Communications
• 35600048 Effective Verbal Communications
• 35600366 Bachelor's - Acct / Finance
• 35600371 Master's - Bus. Admin.
• 35601151 Lotus Notes

Proficiency Level Essential?

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JOB DESCRIPTION

/ Job Code: 03000129

Job Title: Systems Administrator P

Pay Grade:

Attachment B Page 5 of 36

Job Description .

Responsible for installing, configuring and maintaining computing infrastructure, operating systems and/or middleware products on all computer platforms including mainframes, workstations and servers, including web servers, in support of 24 % 7 business processes. Evaluates, implements and modifies operating system software parameters and/or product solutions for optimum performance. Identifies integration and other interface requirements for all supported products and platforms.

Requirements.

• 35600369 Bachelor's - Sciences

+ 35600751 Web Technologies

• 35600803 Administration and Licensing

• 35600920 Server Installation

Proficiency Level Essential?

Yes Competent Competent Competent

Program: ZP_PD_REPT_POS_JOB_DESC_2 03/25/2003 14:30:04 SP1/300

Position Or Job Description Report.

CONFIDENTIAL

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JOB DESCRIPTION

Attachment B
Page 6 of 36

4 Job Code: 03000134
5 Job Title Transportation & Exchange Rep II
6 Pay Grade

Job Description:

Negotiates transportation/exchange agreements.Communicate market conditions. Nominate/schedule gas to facilities as required for unit obligations. Ensure scheduling processes take place in correct, timely manner w/ regard to pipeline/departmental deadlines. Accurate/timely reports for all responsibility areas to balance/manage gas controlled business. Input/verify/adjust physical natural gas flows, transported volumes into gas/energy management system. Verify accuracy of portfolio, assist back office w/ monthly closing process. Provide alternate routing to ensure contractual obligations met. Understand software programs(Pipeline EBB's,PC spreadsheets)

Requirements:

• 35600047 Effective Written Communications
• 35600048 Effective Verbal Communications
• 35600173 Pipeline Contracts
• 35600386 Bachelor's - Acct / Finance
• 35600383 Fuel Nomination/Scheduling
• 35601151 Lotus Notes

Proficiency Level Essential?

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_
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x
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Program: ZP_PD_REPT_POS_JOB_DESC 2 03/25/2003 14:30:26 SP1/300

Position Or Job Description Report.

Page: 1 AELOZFG

JOB DESCRIPTION

/ Job Code: 03000203 5 Job Title: Systems A

Job Title: Systems Administrator S
Pay Grade:

Attachment B Page 7 of 36

Job Description:

Responsible for installing, configuring and maintaining computing infrastructure, operating systems and/or middleware products on all computer platforms including mainframes, workstations and servers, including web servers, in support of 24 X 7 business processes. Evaluates, implements and modifies operating system software parameters and/or product solutions for optimum performance. Identifies integration and other interface requirements for all supported products and platforms.

Requirements:

• 35600369 Bachelor's - Sciences

* 35600751 Web Technologies

• 35600803 Administration and Licensing

* 35600920 Server Installation

Proficiency Level Essential?

Yes Competent Competent Advanced

CONFIDENTIAL

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JOB DESCRIPTION

Job Code: 03000255 5 Job Title: Pr

Job Title: Programmer Analyst Principal

Attachment B Page 8 of 36

Job Description:

Responsible for the development and integration of new or existing applications into the technical infrastructure and existing business processes. Provides technical or functional guidance to project or work teams as needed within a specific discipline. Collaborates on an on-going basis with the Business Systems Analyst. Analyzes, designs, develops, tests, debugs, implements, maintains and/or enhances existing or new systems that are reliable and efficient.

Requirements:

* 35600369 Bachelor's - Sciences

• 35600751 Web Technologies

* 35600837 Information Coding Standards

• 35600888 Programming

• 35601027 Strategic Planning

proficiency Level Essential?

Advanced Advanced Expert Advanced

CONFIDENTIAL

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JOB DESCRIPTION

Job Code: 03000262 5 Job Title: Sr Analyst 6 Pay Grade: Attachment B Page 9 of 36

Job Description:

Complete complex projects requiring extensive financial, operational or technical analyses. Provide expertise/leadership needed for completion of assigned projects. Conduct complex analytical studies on issues having major impact on operation of specific functional area, make recommendations to mgmt. Lead/direct special project team to ensure timely/successful completion. Review/approve findings and recommendations of special project team to be presented to senior mgmt. Maintain effective communication w/ external customer groups, respond to their needs. Serve as acting mgr on occasion, regularly lead and mentor lower level analysts. S+ yrs exp.

no trader

Requirements:

* 35600029 Analytical Problem Solving
* 35600047 Bffective Written Communications
* 35600048 Effective Verbal Communications
* 35600366 Bachelor's - Acct / Finance
* 35600371 Master's - Bus. Admin.
* 35601151 Lotus Notes

Proficiency Level Essential?

Expert
Advanced
Competent
Yes
Competent

A

Program: ZP_PD_REPT_POS_JOB_DESC 2 03/25/2003 14:46:28 SP1/300 Position Or Job Description Report.

CONFIDENTIAL

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JOB DESCRIPTION

4 Job Code: 03000308
5 Job Title: Accounting Supv Business Unit
2 Pay Grade:

Attachment B Page 10 of 36

Job Description:

Record financial transactions in general accounting records of applicable entities. Perform effective analytical review of records before financial information released. Supervise accumulation, recording, analysis of financial data in conformity w/generally accepted accounting principles & requirements of regulatory authorities. Direct/control maintenance of applicable general ledgers. Supervise/coordinate accounting monthly closing process. Ensure adequate internal controls exist, reflect appropriate consideration of cost-benefit issues & are effective. Supervise activities necessary to ensure accurate/timely preparation of internal managerial/statistical reports & reports to external agencies.

Requirements:

* 35600027 Partners in Performance Program
* 35600047 Effective Written Communications
* 35600048 Effective Verbal Communications
* 35600366 Bachelor's - Acct / Pinance
* 35600558 Pinancial Accounting
* 35601151 Lotus Notes

Proficiency Level Essential?

Competent	_
Competent	_
Competent	_
Yes	x
Advanced	_
Competent	_

Page: 1 AELOZFG

JOB DESCRIPTION

f Job Code: 03000359

Job Title: Principal Financial Analyst
Pay Grade:

Attachment B Page 11 of 36

Job Description:

Expert to identify/analyze financial impacts of issues, specific decisions facing FPL, propose strategies to maximize financial performance of Company. Identify, analyze, communicate to mgmt impact on company's financial structure, profitability financial integrity, competitive position of relevant environmental and/or business issues facing FPL utilizing relevant analytical methods and/or dept's forecasting models. Provide expertise, support, financial training for FPL depts requiring these services. Perform financial analyses as required by mgmt or regulatory bodies. Make recommendations on financing decisions, execute long/short term financings. Direct lower level analysts, act as manager on occasion.

Requirements.

* 35600029 Analytical Problem Solving

* 35600047 Effective Written Communications

* 35600048 Effective Verbal Communications

* 35600366 Bachelor's - Acct / Finance

* 35601151 Lotus Notes

Proficiency Level Essential?

Expert
Advanced
Competent
Yes
Competent

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JOB DESCRIPTION

4 Job Code: 03000369 5 Job Title: Project Mgr P 6 Pay Grade: Attachment B Page 12 of 36

Job Description:

Provides formslized, continuing work direction and leadership to assigned team(s) to ensure timely and effective project execution. Also responsible for employee development, coaching and ongoing performance management. Plans and directs the installation of Information Technology projects which typically involve and impact multiple business areas.

Requirements:

* 35600003 Change Management
* 356000012 Performance Management
* 356000017 Resource Management
* 35600028 Project / team leadership
* 35600040 Team Problem Solving
* 356000165 Supplier/Vendor Relationships
* 356000369 Bachelor's - Sciences
* 356000628 Operational Budgeting
* 35600778 Workflow/Document Management
* 35601027 Strategic Planning

Proficiency Level Essential?

Learning	_
Proficient	_
Learning	_
Competent	_
Competent	_
Competent	_
Yes	
Competent	_
Competent	
Competent	

Program: ZP_PD_REPT_POS_JOB_DESC 03/27/2003 10:25:30 SP1/300 Position Or Job Description Report.

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JOB · DESCRIPTION

Attachment B Page 13 of 36

f Job Code: 03000395
5 Job Title: Technology Consultant S
 Pay Grade:

Job Description ·

Utilizes expert knowledge of one or more major components of information technology to recommend solutions as they relate to current future business environments. Lead role in planning, design, configuration & operations of information systems. Responsible for day to day operations of business unit's technical infrastructure. Provide appropriate technical operational support. Assist in planning/design of technology strategies to achieve/implement management's goals. Maintain appropriate maintenance schedules & plans & supervises system upgrades accordingly. Maintains close working relationships with other IM support organizations.

Requirements.

* 35600232 Database develop, mgmt & reporting

* 35600369 Bachelor's - Sciences

• 35601151 Lotus Notes

Proficiency Level Essential?

Competent Yes Competent

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JOB DESCRIPTION

Attachment B Page 14 of 36

4 Job Code: 03000411
5 Job Title: Contract Mgr
6 Pay Grade:

Job Description:

Responsible for assisting in tasks related to activities involving negotiations, contract documents, and other legal proceeding with regard to the wholesale power and natural gas business. Review contractual agreements or proposed amendments for conformity to company policies or recommendations. Generate outgoing contracts, amendments, and confirmations to trading partners. Maintain accurate records, coordinate and track incoming and outgoing documents. Designation as a paralegal or other relevant graduate degree highly desirable. An emphasis in contractual obligations or financial trading institution experience highly desirable.

Requirements:

* 35600047 Effective Written Communications

* 35600048 Effective Verbal Communications

* 35600118 Contract Administration

* 35600935 Bachelor's - Sciences

* 35600953 Negotiations/Settlements

* 356001151 Lotus Notes

Proficiency Level Essential?

Competent	-
Competent	_
Competent	_
Yes	$\bar{\mathbf{x}}$
Competent	_
Competent	_
Competent	_

f~\
Program: ZP PD_REPT_POS_JOB_DESC

Position Or Job Description Report.

CONFIDENTIAL

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JOB DESCRIPTION

Attachment B Page 15 of 36

// Job Code: 03000450
// Job Title Physical Trader II
// Pay Grade:

03/25/2003 14:49:34 SP1/300

Job Description:

Purchases/sales of energy in short-term market.Commit to purchase/sales transactions to enhance FPL Energy's generation portfolio. Monitor variables that influence pricing, availability of resources, ability to transmit/transport product. Understand generation heat rate curves, fuel burns as related to unit obligations. Knowledge of trading tools, pricing indices, marginal pricing,generation commitment,dispatch techniques, transportation systems to execute purchases/sales. Use EBB's, Tagging systems to provide sourcing optimization for transactions. Negotiate short-term transactions w/ other utilities, energy marketers, producers. In-depth knowledge of unit commitment/short term pricing programs.

Requirements:

* 35600047 Effective Written Communications
* 35600048 Effective Verbal Communications
* 35600365 Bachelor's - Bus. Admin.
* 35600386 Puel Sales
* 35600393 Oil Trading
* 35600396 Power Purchase/Sales
* 35600403 Unit Commitment
* 35600405 Wholesale Services
* 35601151 Lotus Notes

Proficiency Level Essential?

Competent Competent X
Competent Competent Competent Advanced Advanced Competent Basic -

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Program: ZP_PD_REPT_POS_JOB_DESC 2 03/25/2003 14:50:48 SP1/300

Position Or Job Description Report.

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JOB DESCRIPTION

Job Code: 03000459
5 Job Title: Principal Transportation & Exchange Rep. & Pay Grade:

Attachment B Page 16 of 36

Job Description:

Negotiate transportation/ exchange agreements to implement gas dispatch. Prepare T&E economic evaluations/ justifications using long-term perspective. Serve as bridge between functions in transportation/exchange dept. Act as project coordinator/leader.provide direction/guidance to less experienced T&E Reps. Responsibilities include profit & loss, long-term planning, risk assessment, & supervisory responsibilities. Position requires significant involvement in negotiations. Candidate should be at an expert level of accomplishment. This position is non-career path and should be used on a very limited and exclusive basis. Responsible for nominating &

Requirements:

35600047 Effective Written Communications
 35600048 Rffective Verbal Communications
 35600173 Pipeline Contracts
 35600386 Bachelor's - Acct / Finance
 35600383 Fuel Nomination/Scheduling
 35601151 Lotus Notes

Proficiency Level Essential?

Advanced	
Advanced	
Competent	_
Advanced	
Yes	x
Advanced	_
Competent	_
-	_

Program: ZP_PD_REPT_POS_JOB_DESC 03/25/2003 14:51:11 SP1/300

Position Or Job Description Report.

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JOB DESCRIPTION

Job Code: 03000465 Job Title Project Mgr S
Pay Grade Attachment B Page 17 of 36

Job Description:

Accountable for feasibility, design, development, implementation, support of many business systems of varied size & complexity for assigned functional and/or technical areas of the organization. Act as systems advocate for assigned Business Unit to ensure that technology opportunities being considered will provide appropriate solutions to their business problems. Ensure that project work meets all established work standards. Keep abreast of technology, industry & business trends to ensure that appropriate technology solutions are applied to meet client requirements. Maintain functional & technical competency of the staff & develop skills necessary to deliver assigned business systems.

Requirements.

* 35600027 Partners in Performance Program
* 35600047 Effective Written Communications
* 35600048 Effective Verbal Communications
* 35600232 Database develop, mgmt & reporting
* 35600364 Associate's Degrae

Proficiency Level Essential?

Competent —
Competent —
Expert —
Yes —
Competent —

45-2/2-

* 35601151 Lotus Notes

Program: ZP_PD_REPT_POS_JOB_DESC 2 03/25/2003 14:51:30 SP1/300

Position Or Job Description Report.

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JOB DESCRIPTION

4 Job Code: 03000468

S Job Title: Quantitative Analyst I

Attachment B Page 18 of 36

Job Description:

Support transition into National deregulated markets by accurately valuing assets prior to acquisition to ensure maximum financial results after acquisition.

Requirements:

• 000000000 No Quals

Proficiency Level Essential?

No Proficiencies

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Page: 1 AELOZFG

JOB DESCRIPTION

Attachment B Page 19 of 36

f Job Code: 03000469
5 Job Title: Quantitative Analyst
6 Pay Grade:

Job Description:

Develop models, pricing energy derivatives, design/perform quantitative studies/analysis of spot/forward prices & volatilities for making pricing/trading/risk mgmt decisions. Develop core algorithms/models to support trading/origination/asset optimization decisions. Develop mathematical models and translate algorithms into code. Work w/ origination/risk mgmt/trading to interpret valuations provided by models and to respond to intra-day trading requests to quickly price & evaluate structured transactions. Assist in development of energy price forecast, forward curve, & volatility models. Design/construct risk mgmt tools in evaluating the company's risk profile and exposure levels.

Requirements:

35600047
 35600048
 35600048
 356000366
 356000365
 356000855
 JavaScript
 35601080
 Liability/Risk Analysis
 Dotus Notes

Proficiency Level Essential?

Competent	_
Competent	
Yes	x
Competent	_
Advanced	_
Basic	_

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JOB DESCRIPTION

↓ Job Code: 03000512

Job Title: Distribution Operations Mgr I

, Pay Grade:

Attachment B Page 20 of 36

Job Description:

Plan, direct, coordinate and supervise activities to prevent electric service interruptions. Minimize the impact and restoration time of service interruptions. Coordinate activities with the Area Operations Centers to complete service restoration. Provide adequate, accurate information to the Customer Service Centers to keep affected customers properly informed. Provide adequate training and skills development to subordinates. Direct and coordinate service restoration activities, to minimize duration of interruptions to customers. Monitor the performance of the Distribution System in order to anticipate potential load problems or unacceptable variations in voltage. Provide recommendations to management on actions necessary to maintain or improve system stability and integrity. Establish and maintain clear and cooperative communication links to Customer Service Transmission, Distribution and Substation Service Centers. Provide feedback to staff groups on the performance of computer systems and recommend needed changes and enhancements.

Requirements:

* 000000000 No Quals

Proficiency Level Essential?

No Proficiencies

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JOB DESCRIPTION

Job Code: 03000559

Job Title: Power Energy Marketing Rep I

. Pay Grade:

Job Description:

Attachment B Page 21 of 36

Same duties/skills of 01F21,01F22,01F23,01F24. Analyzes changing market conditions and initiate recommendation. Propose new ways to challenge traditional relationship between various markets as business conditions change. Respond promptly to changesin market while working efficiently to achieve goals Evaluate and propose energy market alternatives and prepares sales recommendations. Compiles background information statistics and trends needed for sales efforts. Applies expert negotiation skills to clearly interact with suppliers.

Negotiate/administrate power/energy sales contracts. May provide guidance and direction to less experienced energy marketers.

Requirements:

\$ 35600170 Energy Contracts

* 35600365 Bachelor's - Bus. Admin.

* 35600405 Wholesale Services

• 35601151 Lotus Notes

Proficiency Level Essential?

Competent
Yes X
Advanced _
Basic

Program: ZP_PD_REPT_POS_JOB_DESC 2 03/25/2003 14:54:12 SP17300

Position Or Job Description Report.

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JOB DESCRIPTION

4 Job Code: 03000565 5 Job Title: Project Mgr 6 Pay Grade Attachment B Page 22 of 36

Job Description:

Manages the development of plans and the execution of new and/or enhanced generation projects to fulfill the requirements established by the Manager of Projects. This position will have day-to-day responsibility for resource allocation, schedules, cost and technical adequacy, ensuring the project is completed in the most cost effective and competitive manner. Responsible for day-to-day activities associated with planning, design, engineering, environmental, licensing, permitting, procurement, construction and start-up, timely completion within the scheduled and budgetary constraints and in compliance with applicable technical requirements; compliance with all regulatory requirements.

Requirements.

* 35600369 Bachelor's - Sciences

Proficiency Level Essential?

Yes

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JOB DESCRIPTION

Job Code: 03000652 Job Title: Director Credit Risk Pay Grade Attachment B Page 23 of 36

Job Description:

Develop/maintain effective credit risk standards. Assess/approve credit limits, monitor credit exposure for routine/complex transactions. Ensure assets protected w/ minimal risk exposure. Establish/authorize credit limits for each of EMT/PMI's trading counterparties. Establish provisional limits for new counterparties while limiting FPL's/FPLE's credit exposure. Report on credit exposure by counterparty, market segment, credit category. Develop contractual or other risk mitigation alternatives to enable EMT/PMI to do business w/ counterparties who would otherwise fail to meet credit standards. Ensure credit risk policies/procedures approved by EMC complied with, develop changes when warranted.

Requirements

* 35600027 Partners in Performance Program
* 35600047 Effective Written Communications
* 35600048 Effective Verbal Communications
* 35600366 Bachelor's - Acct / Finance
* 35600372 Master's - Acct / Finance
* 35601076 Credit Management
* 35601151 Lotus Notes

Proficiency Level Essential?

CONFIDENTIAL

Page: 1 AEL0ZFG

JOB DESCRIPTION

Attachment B Page 24 of 36

4 Job Code: 03000665 5 Job Title: Director Trading Risk Management 6 Pay Grade:

Job Description:

Identify and recommend, through risk assessment, an effective trading risk management program for the trading group. Directly responsible to implement and manage trading risk program to ensure optimal results. Monitor changes in the trading environment, demonstrate keen understanding of potential impact on risk management and loss prevention and validates procedures for all physical and financial transactions. Effectively manages departmental financial resources for maximum benefit to the company, effectively set and prioritize goals. Ensure that assets are protected with minimal risk exposure.

Requirements:

35600027 Partners in Performance Program
 35600047 Effective Written Communications
 35600048 Effective Verbal Communications
 35600366 Bachelor's - Acct / Finance
 35600372 Master's - Acct / Finance
 35601080 Liability/Risk Analysis
 35601151 Lotus Notes

Proficiency Level Essential?

Competent	
Advanced	_
Advanced	_
Yes	х
Yes	_
Expert	_
Competent	_
-	

Program: ZP_PD_REPT_POS_JOB_DESC

· 03/25/2003 14:55:17 SP1/300

Position Or Job Description Report.

Page: 1 AELOZFG

Attachment B

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JOB DESCRIPTION

/ Job Code: 03000688

) Job Title: Regional Power Energy Marketing Mgr

_ Pay Grade.

Job Description:

Management of power/energy sales contracts and/or managing group of individuals involved in power/energy sales contracts. Negotiate/execute short, medium, long-term energy supply and sales contracts. Work w/ various wholesale buyers, municipalities, power generators to build relationships, negotiate purchase agreements. Understanding of relevant regulations for regional wholesale energy transmission and transportation, state of business affairs within the market, market supply and demand fundamentals and future market trends. Manage multiple commodities and related products and services. Responsible for creating, developing and implementing new busiesses outiside the core husiness.

Requirements:

* 35600027 Partners in Performance Program * 35600047 Effective Written Communications * 35600048 Effective Verbal Communications * 35600170 Energy Contracts * 35600365 Bachelor's - Bus. Admin. * 35600371 Master's - Bus. Admin. * 35600405 Wholesale Services * 35601151 Lotus Notes

Proficiency Level Essential?

Competent Advanced Competent Expert Yes Yes Advanced Basic

Program: ZP PD REPT POS JOB DESC 03/25/2003 14:55:45 SP1/300

Position Or Job Description Report.

Page: 1 AELOZEG

Attachment B Page 26 of 36

JOB DESCRIPTION

(Job Code: 03000692

Job Title: Sr Financial Trader

2 Pay Grade:

Job Description:

All duties/skills/knowledge of 01F07, 01F08, 01F09. Execution of transactions are intended to maximize the value of the assets by trading around the implicit market risk of assets while constrained by the overall organization risk appetite (value atrisk limits, tenor limits, etc.) Develop, communicate, and align the asset by asset and regional strategies w/ developers, operations, traders, marketers, etc. Develop regional competencies of issues/opportunities, financial alternatives and regulatory status/changes, provide executive level strategies, analysis/market overviews for refinement of corporate strategy.

Requirements:

* 35600365 Bachelor's - Bus, Admin.

* 35600371 Master's - Bus. Admin.

* 35600395 Portfolio Management

* 35600406 Financial Trading/Hedging

+ 35600407 Forward Trading

* 35601151 Lotus Notes

Proficiency Level Essential?

Yes Expert Expert

Expert

Induique Sacerdole

work for stopmovitch

Position Or Job Description Report.

Page: 1 AELOZFG

JOB DESCRIPTION

4 Job Code: 03000729

Job Title: Trading Desk Head (MGR)

(a Pay Grade:

Attachment B Page 27 of 36

Job Description:

Responsible for energy sales and purchases in the short-term and intermediate markets ensuring the energy portfolio is aligned with the portfolio strategy. Works with various buyers, sellers and other traders to maximize trading profits and savings. Manages traders involved in power, gas or financial transactions.

Requirements:

• 35600027 Partners in Performance Program • 35600047 Effective Written Communications • 35600048 Effective Verbal Communications • 35600365 Bachelor's - Bus. Admin. • 35600371 Master's - Bus. Admin. * 35600386 Fuel Sales • 35600387 Gas Trading • 35600393 Oil Trading • 35600396 Power Purchase/Sales • 35600405 Wholesale Services * 35601151 Lotus Notes

Proficiency Level Essential?

Competent Advanced Competent Yes Yев Advanced Advanced Advanced Expert Expert Competent

Todoviccions an employee that works for him (Hubbard)

CONFIDENTIAL

Page: 1 AEL0ZFG

JOB DESCRIPTION

4 Job Code: 03000819
5 Job Title: Administrative Specialist II
6 Pay Grade:

Attachment B Page 28 of 36

Job Description:

No description.

Requirements:

• 00000000 No Quals

Proficiency Level Essential?

No Proficiencies

Program: ZP_PD_REPT_POS_JOB_DESC 2 03/25/2003 14:59:16 SP1/300

Position Or Job Description Report.

CONFIDENTIAL

Page: 1 AELOZFG

JOB DESCRIPTION

Job Code: 03000830
Job Title: Administrative Specialist I
Pay Grade:

Attachment B Page 29 of 36

Job Description:

Under minimal supervision, performs routine document managment and other duties in accordance with nuclear policy and procedures. Work requires some independent judgement of nuclear standards. Responsible for maintaining records and documentation, preparing various forms, and other documentation. Able to multi-task and be flexible to take on other equivalent nuclear-related activities. Use of standard personal computer programs such as word, excel, and other programs required. Also includes other office equipment necessary to fulfill work assignents. Five years related administrate experience required.

Requirements:

* 35600047 Effective Written Communications
* 35600048 Effective Verbal Communications
* 35600049 Multi-Tasking
* 35600050 Time Management
* 35600050 Organization Skills
* 35600361 High School Grad / GED
* 35600707 Nuclear Processes

Proficiency Level Essential?

Competent	_
Competent	
Competent	_
Competent	_
Competent	_
Yes	x
Competent	

CONFIDENTIAL

Page: 1 AELOZFG

JOB DESCRIPTION

Job Code: 03000845
Job Title: Administrative Technician
Pay Grade:

Attachment B Page 30 of 36

Job Description:

Performs advanced, diversified and confidential administrative duties requiring broad and comprehensive experience, skills and knowledge of organizational policies and practices. Works under general supervision. Relies on multiple years of experience to plan and acomplish assigned task and goals. 7+ years experience.

Requirements:

• 35600047 Effective Written Communications • 35600048 Effective Verbal Communications • 35600891 Spreadsheets • 35601149 Power Point • 35601151 Lotus Notes Proficiency Level Essential?

Competent	_
Competent	
Competent	-
Competent	_
Competent	-

Position Or Job Description Report.

CONFIDENTIAL

Page: 1 AELOZFG

JOB DESCRIPTION

¥ Job Code: 03000866

Job Title: Sr Accounting Technician

(Pay Grade

Attachment B Page 31 of 36

Job Description:

Process accounting data (both manually and through the use of computers) in various areas of the Accounting Department. . Demonstrate proficiency in the use of various job-specific computer systems (MECA, PRS, PMIS, FAMS, etc.). Applies advances bookkeeping practices as required by specific job. Demonstrate understanding of the policies, procedures, and practices of the company which apply to the incumbent's specific job. Works within established guidelines utilizing procedures, work routines, and instructions. Conduct special projects and analysis under the direction of exempt personnel or in support of lead terbaician.

Requirements.

- 35600047 Effective Written Communications
- 35600048 Effective Verbal Communications
- 35600364 Associate's Degree
- 35601151 Lotus Notes

Proficiency Level Essential?

Competent Competent Yes

Basic

Program: ZP_PD_REPT_POS_JOB_DESC

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Position Or Job Description Report.

CONFIDENTIAL

Page: 1 AELOZFG

Attachment B

Page 32 of 36

JOB DESCRIPTION

Job Code: 03000987

Job Title: Asst Accountant

Pay Grade:

Asst Accounts

Job Description:

Assist in researching issues that affect the company in areas of financial, disbursement, regulatory, property accounting. Also assists, under close supervision, in timely/accurate preparation of financial reports to accurately reflect financial status of the company. Develop a basic understanding of utility accounting and how to apply utility accounting principles to assigned work. Assist in handling projects or tasks that fall under the responsibility of the incumbent's supervisor. Look for errors or problems and bring them to the attention of the supervisor or senior staff member(s). Develop a basic understanding of the policies, procedure and practices of the company.

Requirements:

• 35600047 Effective Written Communications • 35600048 Effective Verbal Communications • 35600366 Bachelor's - Acct / Finance

* 35600545 Accounting Research

• 35600558 Pinancial Accounting

• 35601151 Lotus Notes

Proficiency Level Essential?

Competent __
Yes __
Competent __
Competent __
Basic __

JOB DESCRIPTION

Attachment B Page 33 of 36

7 Job Code: 03001174 Job Title: Mgr Risk Analytics Pay Grade:

Job Description:

Responsible for developing the core algorithms and models that lead to and support trading and asset valuation decisions.

Requirements:

+ 00000000 No Quals

Proficiency Level Essential?

No Proficiencies

Ungar, Ceppent.

theorem sancel who want: 11, him

Program: ZP PD REPT POS JOB DESC 03/25/2003 15:01:01 SP1/300

Position Or Job Description Report.

Page: 1 AELOZFG

JOB DESCRIPTION

Attachment B Page 34 of 36

† Job Code: 03001175 Job Title: Director Trading & Operations Pay Grade:

Job Description:

Direct, coordinate, and implement interchange activities which include power sale & purchase decisions, trading, energy, and financial accounting, billing and contract administration for: Interchange, Purchase Power, and Co-generation Contracts as well as Transmission Service Agreements.

Requirements:

• 35600047 Effective Written Communications * 35600048 Effective Verbal Communications • 35600170 Energy Contracts * 35600369 Bachelor's - Sciences * 35600396 Power Purchase/Sales * 35601151 Lotus Notes

Proficiency Level Essential?

Advanced Advanced Expert Yes Expert Competent

Treparoviter, J.

Anderviacing Sacordola who words for fin

Page: 1 AEL0ZFG

JOB DESCRIPTION

Attachment B Page 35 of 36

Job Code: 03001178
Job Title: Director Financial Acctg & Planning
Pay Grade

Job Description:

Direct formulation/implementation of policies/procedures to ensure that appropriate accounting/financial functions for EMT performed efficiently, under control, w/in corporate policy. Direct development/acquisition, implementation/maintenance of computer systems that are efficient, cost effective, state-of-the art to support marketing/trading of EMT. Manage credit exposure of EMT, making appropriate use of FPL's balance sheet to support trading/marketing activities. Ensure that EMT's policies/procedures are consistent w/internal audit standards of FPL and those of external authorities such as FPSC, and that functions are carried out in conformance with such policies and procedures.

Requirements:

* 35600027 Partners in Performance Program

* 35600047 Effective Written Communications

* 35600048 Effective Verbal Communications

* 35600366 Bachelor's - Acct / Finance

* 35600558 Financial Accounting

* 35601151 Lotus Notes

Proficiency Level Essential?

Competent	_
Competent	_
Competent	
Yes	х
Expert	_
Competent	-

Program: ZP_PD_REPT_POS_JOB_DESC 2 03/27/2003 10:27:37 SP1/300

Position Or Job Description Report.

CONFIDENTIAL

Page: 1 AELOZFG

JOB DESCRIPTION

Attachment B Page 36 of 36

4 Job Code: 03001181
5 Job Title: Principal Regulatory Porecast Analyst
6 Pay Grade:

Job Description:

Provide the leadership and direction for the preparation and analysis of financial and accounting data and documents to be used for FPSC and FERC regulatory proceedings. Perform analysis or regulatory alternatives and present recommendations to management

Requirements:

* 000000000 No Quals

proficiency Level Essential?

No Proficiencies

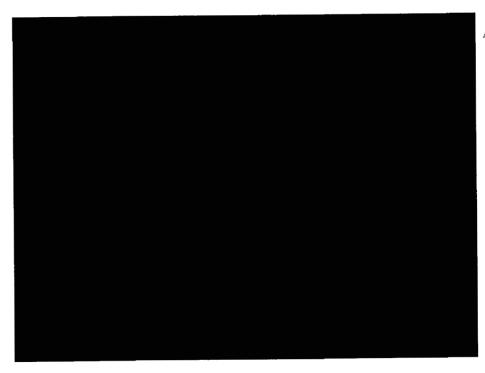
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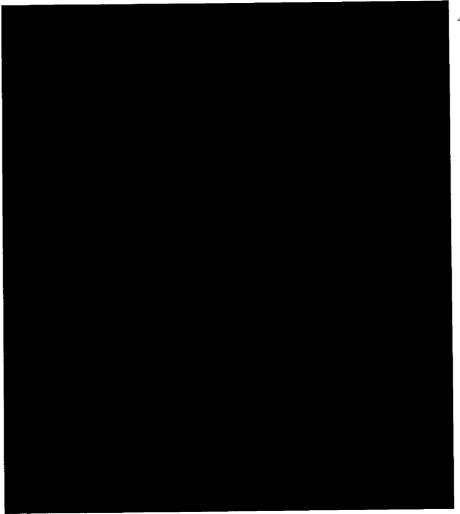
Attachment C
Page 1 of 4

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Attachment C Page 2 of 4

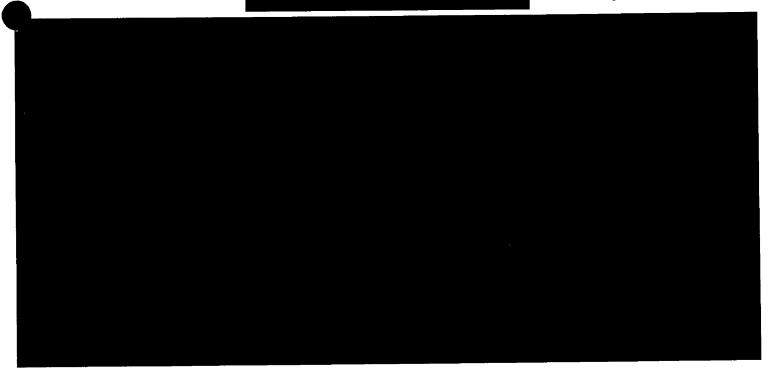
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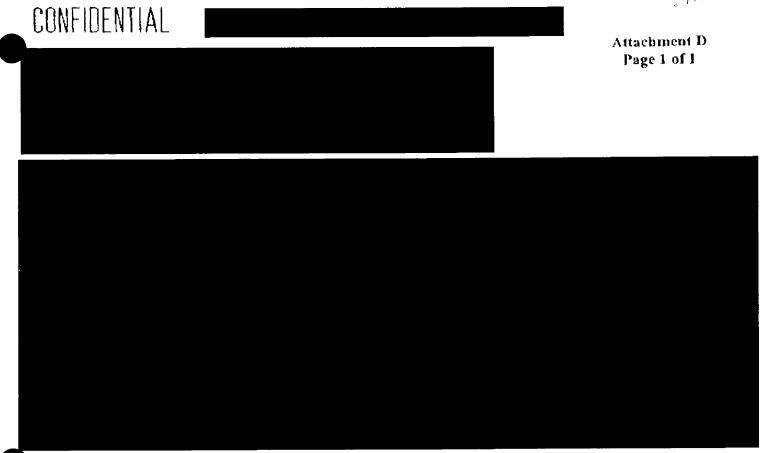


Attachment C Page 3 of 4

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Attachment C
Page 4 of 4





 TYB 12/31.00	<u> </u>
 Title	
process to	n 27 -

Some notes must be roughteni

The following employees were selected for interviews the new positions for 2003 and lothers based on the position title and/or description

Quantitative Analyst 1

Mohammad Harunuzzaman To longrar Haze.

Quantitative Analyst 1 45-1

Mathew Samsel

Sr Financial Trader

Dean Sacerdote

Physical Trader II · 176-7

Associate Financial Trader 4 2-5

Douglas Max (no job description)

> new hedgard

in wheel do

Per Carlos Diaz, Mohammad is no longer in the company, the position was posted and is now closed. Interviews are starting next week, so it has not been filled. H.P. Frieden works the night shift, from 11pm - 7am. Will probably substitute him with other Financial Trader since there are various. When did you begin working for FPL?

Oct. 98 - Systems analyst informant June 2001.

What are your duties and responsibilities?

Looks at current what for trades pour chourly

Compares cost to produce us buy

Have these duties/responsibilities changed. from 02 to 03?

Not Changed.

4. Were any of your duties transferred to others? Were they transferred to any of

the new hedging positions?

No- never did hedging

works for Jupp
PHYSICAL TRADER II JAMES HUBBARD -

ENERGY TRADER 01,02

- October 1998 Systems Analyst managerial group When did you begin working for FPL?

The of- Tradet - which markled structure, religion of that immunicional - sell or eas for plants light.

Have these duties/responsibilities changed from 02 to 03? no change.

Were any of your duties transferred to others? Were they transferred to any of the new hedging positions?

Habe pairlien.

no therages to others.

The Mismond from Intellige of MAS They bearly

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Program: ZP PD REPT POS JOB DESC

CONFIDENTIAL

Page: 1 AELOZFG

JOB DESCRIPTION

Attachment B Page 15 of 36

4 Job Code: 03000450
5 Job Title: Physical Trader II
6 Pay Grade:

Job Description:

Purchases/sales of energy in short-term market.Commit to purchase/sales transactions to enhance FPL Energy's generation portfolio. Monitor variables that influence pricing, availability of resources, ability to transmit/transport product. Understand generation heat rate curves, fuel burns as related to unit obligations. Knowledge of trading tools, pricing indices, marginal pricing, generation commitment, dispatch techniques, transportation systems to execute purchases/sales. Use EBB's, Tagging systems to provide sourcing optimization for transactions. Negotiate short-term transactions w/ other utilities, energy marketers, producers. In-depth knowledge of unit commitment/short term pricing programs.

Requirements .

* 35600047 Effective Written Communications
* 35600048 Effective Verbal Communications
* 35600165 Eachelor's - Bus. Admin.
* 35600186 Puel Sales
* 35600187 Gas Trading
* 35600193 Oil Trading
* 35600403 Power Purchase/Sales
* 35600405 Wholesale Services
* 356001151 Lotus Notes

Proficiency Level Essential?

Competent	_
Competent	-
Yes	x
Competent	_
Competent	-
Competent	_
Advanced	_
Advanced	_
Competent	
Basic	_

James Hubbard

Seponovitch ASSOCIATE FINANCIAL TRADER - DOUGLAS MAX - FINANCIAL TRADER IN 01.02

1. When did you begin working for FPL? Jone 1998 - Pricing Analyst - deals potentially to set into until 01 2. What are your duties and responsibilities?

July 01-only one before, track fin possitions, to dale extense (electronally not done now) not enough players for) not one

Hedge - Physical - Book 6 as - Bell Hiphy Fant Financially started in July of for ail and Eas.
Have these duties/responsibilities channel

Have these duties/responsibilities changed through the years? not changed

> Max does both hodging bot small valumes because he and not trans bols 10 Zdas for hodging, other days evaluating instead of screating.

4. Were any of your duties in 01 and 02 transferred to others? Were they transferred to any of the new hedging positions? How wear - develops hodge program for 13,09 all emergoscup + biffer that was doing less hating befance so now both will manually hodge. Your - how. after propre is donce.

5. Do you we the Fronnik solphware "Leulod is "Enterprise Postfolio Hedra Indiate"

or the comos

bullear-rust Impi-/Acidez (ginos reponding work paper.

par - sie

ASSOCIATE FINANCIAL TRADER - DOUGLAS MAX - FINANCIAL TRADER IN 01,02

1.	When did you begin working for FPL? June 98-pricing analyst looking at deals & aptionality July 200/ New job
2.	What are your duties and responsibilities?
	Keeps that of financial porition Oil, Natural gas Have hedged financially & physically murph Greg Fant

3. Have these duties/responsibilities changed through the years?

Πο

4. Were any of your duties in 01 and 02 transferred to others? Were they transferred to any of the new hedging positions?

Dean Sax is also doing

Lefor Exas

Or a smalle, basis before

Description of two days a month - rest is evaluating transco

SENIOR FINANCIAL TRADER -

DEAN SACERDOTE - NEW HEDGING POSITION

When did you begin working for FPL?

. Started Jan.

4

PMI before that for a year

What are your duties and responsibilities?

Designing the hedging Grogram & implementing

Also Monitoring program

Done some fuel kedges for 2003 & for 2004

Is there any one else that shares your duties and responsibilities?

Are your duties and responsibilities new/ additional? Were these performed by other employees before?

Plan on using XCe. (
NOT using the I CON IX COONIS is used for current position
Anodeling

45-2/2-5/3

SENIOR FINANCIAL TRADER

DEAN SACERDOTE - NEW HEDGING POSITION

1. When did you begin working for FPL? EUT - January / PUT - 1 year.

2. What are your duties and responsibilities?

Descript a by picture, replementing and membering.

I hadder program. Also feel hadders for 03,

conclude for program in 04. Implementative will

be long time, and monitory to market.

O'll, gas entry he believes he will be besy

become of the size. In responsibilities, and responsibilities?

I ognost is ser possibilities.

3. Is there any one else that shares your duties and responsibilities?

4. Are your duties and responsibilities new/ additional? Were these performed by other employees before? Program · ZP_PD_REPT_POS_JOB_DESC 03/25/2003 14:55:45 SP1/300

Page: 1 AELOZFG

JOB DESCRIPTION

7 Job Code: 03000692

5 Job Title Sr Financial Trader

(5 Pay Grade:

Job Description .

Attachment B Page 26 of 36

All duties/skills/knowledge of 01F07, 01F08, 01F09. Execution of transactions are intended to maximize the value of the assets by trading around the implicit market risk of assets while constrained by the overall organization risk appetite (value atrisk limits, tenor limits, etc.) Develop, communicate, and align the asset by asset and regional strategies w/ developers, operations, traders, marketers, etc. Develop regional competencies of issues/opportunities, financial alternatives and regulatory status/changes, provide executive level strategies, analysis/market overviews for refinement of corporate strategy.

Requirements:

* 35600365 Bachelor's - Bus. Admin. * 35600371 Master's - Bus. Admin. * 35600395 Portfolio Management * 35600406 Financial Trading/Hedging + 35600407 Forward Trading * 35601151 Lotus Notes

Proficiency Level Essential?

Yes	x
Yes	x
Expert	_
Expert	_
Expert	_
Advanced	_

Dean Sacardoile

1. When did you begin working for FPL? Every trader in or real time 2. What was your position and duties? Software Called Gentrader takes price forecast, load forecast of coultre Yolume Tells forecast for future. (given fuel price 5/6ac forecast.) Gob was done by Jerry gupp (refore Used for hedging) of procurement 3. When did you begin the new hedging position? Feb 17 4. What are your duties now? Wants to trust featilor of compare to fling to try to stay close to forecast Vacant possition would do more analysis of tracking

5. Are there any specific duties that are the same from your prior to present position?

6. In the Organizational Chart there is another Quantitative Analyst I position that is now vacant. When was this position initiated? Who had this position before it was vacant? Do you know what the position's duties were? Is this position only related to new hedging activities?

Trying to odertify risk factors for Durchasing fuel boynes tells position in fuel. how much brought for ward

	eyers Unfar
QU	IANTITATIVE ANALYST I - MATTHEW SAMSEL NEW HEDGING POSITION———————————————————————————————————
1.	When did you begin working for FPL? Every hader in 62
2.	What was your position and duties? Power costs wantrader in pince reveal to bad farings. I would rectal as far its soot "Volume forcead. Is oved for Lodgie,"
	to also given to Promorted group whenh a another may greatly manage
3.	When did you begin the new hedging position?
4.	What are your duties now? Yopp was don't know to force not to the level of details.
5.	Are there any specific duties that are the same from your prior to present position?
6.	position that is now vacant. When was this position initiated? Who had this position before it was vacant? Do you know what the position's duties were? Is this position only related to new hedging activities?
	New position new.
	so harly reforme by type, but he receives not much
	A5-2/2-5/4
	tream by delicies Acording allated recition in force. 2

LUNFILLENTIAL

JOB DESCRIPTION

Attachment B Page 19 of 36

Job Code: 03000469 Job Title: Quantitative Analyst . 2 Pay Grade

Job Description .

Develop models, pricing energy derivatives, design/perform quantitative studies/analysis of spot/forward prices & volatilities for making pricing/trading/risk mgmt decisions. Develop core algorithms/models to support trading/origination/asset optimization decisions. Develop mathematical models and translate algorithms into code. Work w/ origination/risk mgmt/trading to interpret valuations provided by models and to respond to intra-day trading requests to quickly price & evaluate structured transactions. Assist in development of energy price forecast, forward curve, & volatility models. Design/construct risk mgmt tools in evaluating the company's risk profile and exposure levels.

Requirements:

- * 35600047 Effective Written Communications * 35600048 Effective Verbal Communications * 35600366 Bachelor's - Acct / Finance * 35600855 JavaScript * 35601080 Liability/Risk Analysis
- * 3560115! Lotus Notes

Proficiency Level Essential?

Competent	-
Competent	_
Y e s	x
Competent	
Advanced	_
Basic	

Holliew Samel

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Page: 1 AELOZFG

JOB DESCRIPTION

Attachment B Page 18 of 36

ob Code: 03000468
ob Title: Quantitative Analyst I
ay Grade:

ob Description:

Support transition into National deregulated markets by accurately valuing assets prior to acquisition to ensure maximum financial results after acquisition.

equirements:

000000000 No Quals

proficiency Level Essential?

No Proficienciem

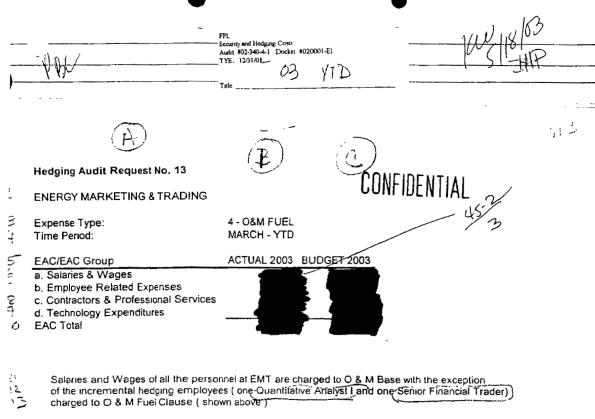
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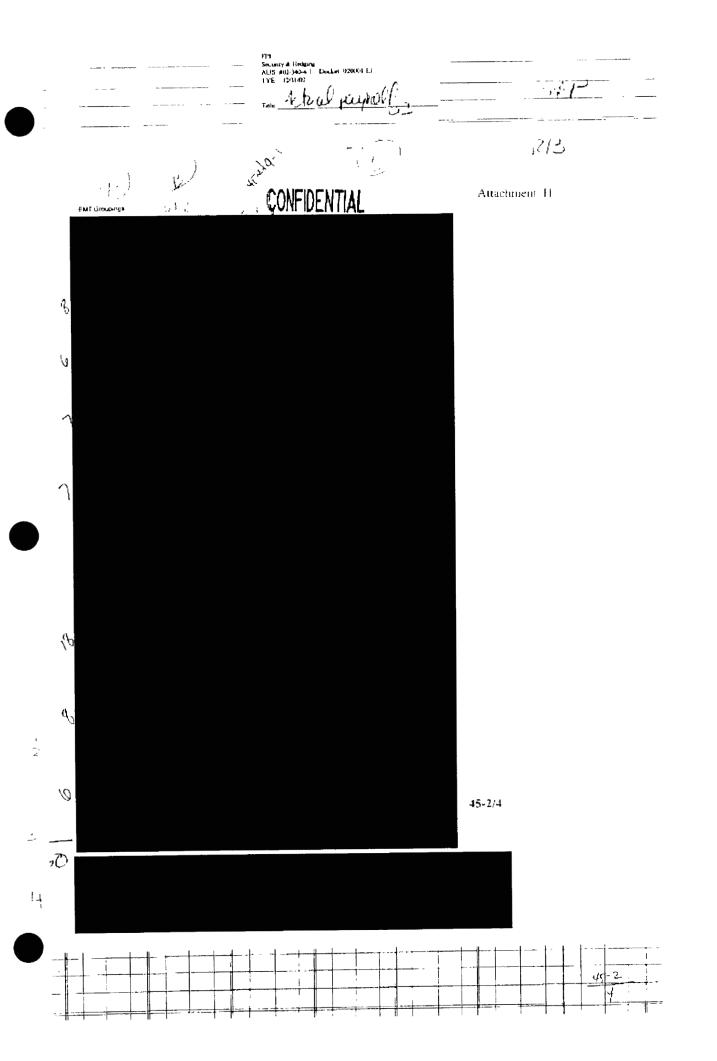
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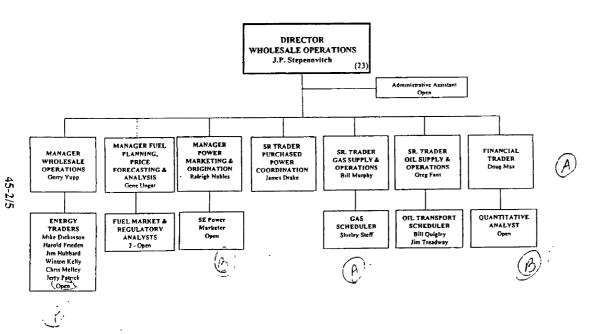
MECATY BUSINESS FORMS			CONFIDENTIAL	Attachment G	
NC 18971000 200E FAX (82) 000 4000	Audit Request No. 13 Summary and Explanation of Salarie FPL Energy Marketing & Trading	es & Wages Budget Variance	(D)	(E7)	
	Expense Type. 4 - O&M FUEL Time Period;	(JANUARY - MARCH 2003)	ACTUAL BUDGET (4 People) (JANUARY - DECEMBER 2003)	PROFORMA BUDGET (3 People) (JANUARY - DECEMBER 2003)	#
Grago 1 203 to 31	properly charged during the early portion a reclassification in May for the earlier phowever, since the budget included an	s for the Quantitative Analyst and Senior on of 2003. Currently, these two positions portion of the year. By the end of May, the additional Quantitative Analyst position in the budget but subsequently has be	Financial Analyst positions hired specifically for to a sare charging the appropriate FPL work orders the actuals and the budget for these two position EMT for the hedging program, which has not be seen determined to not to be an incremental position.	and accounting will be making s should be reasonably close, en filled to date, and a Risk	True Achali 03 / Dudie 02001-EI





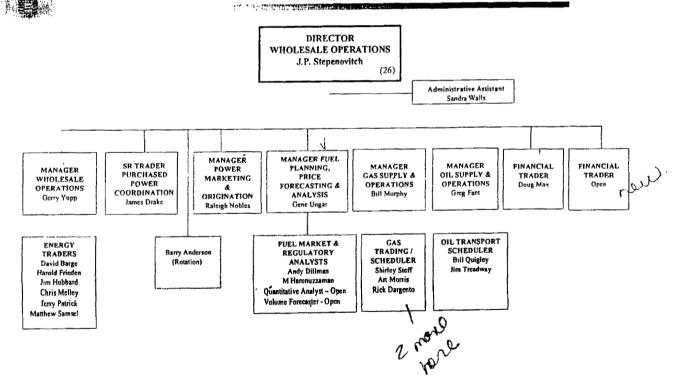


ENERGY MARKETING & TRADING 12/31/01 Attachment I



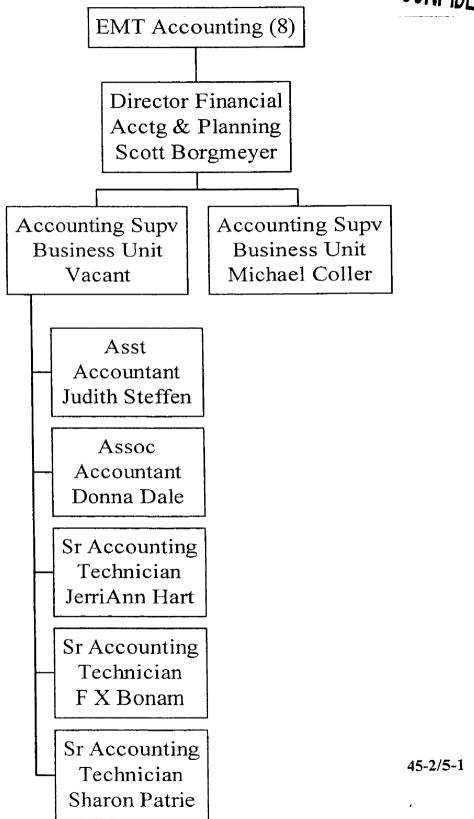
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ENERGY MARKETING & TRADING 12/31/02 Attachment J

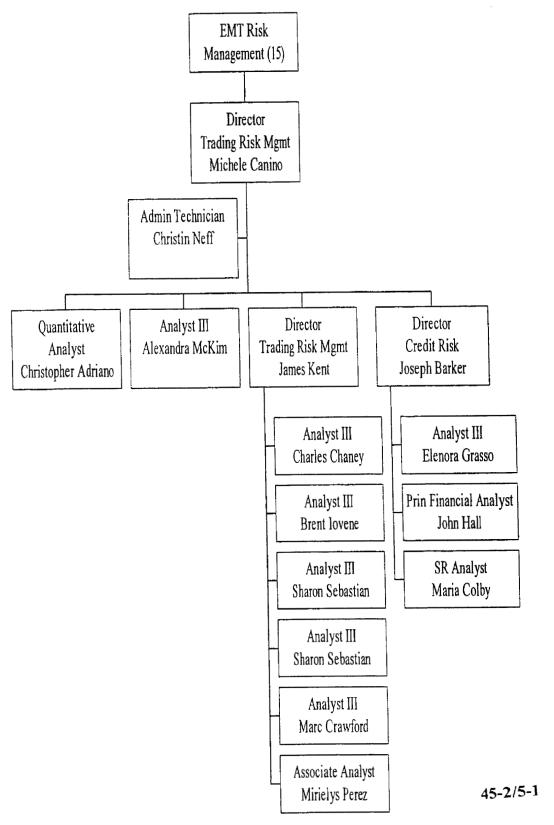




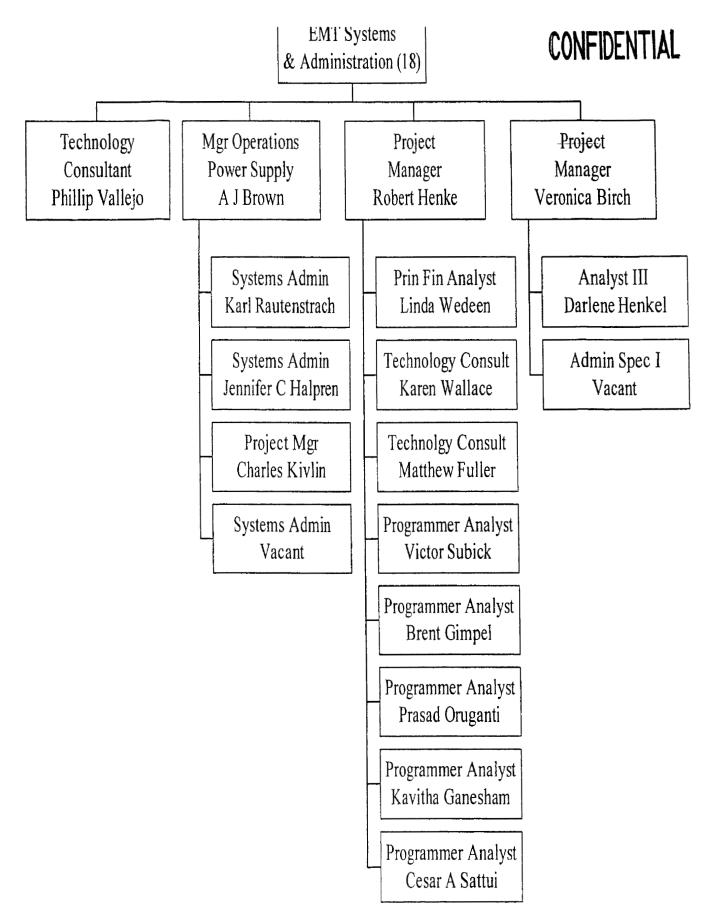
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Attachment K Page 1 of 4

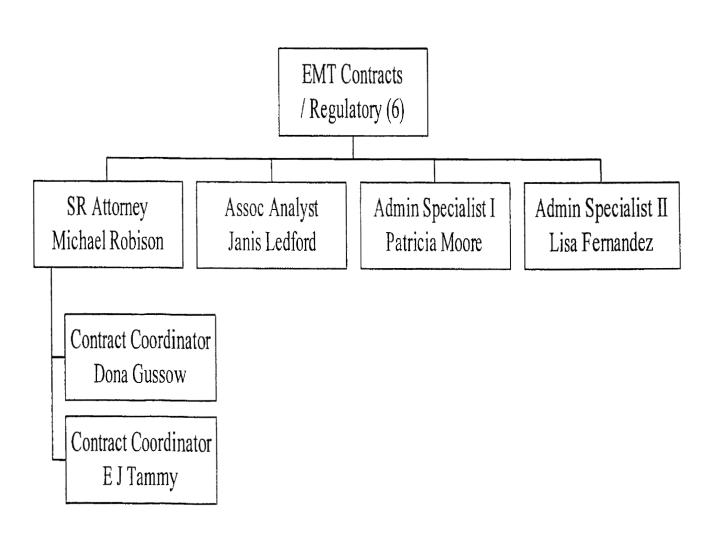


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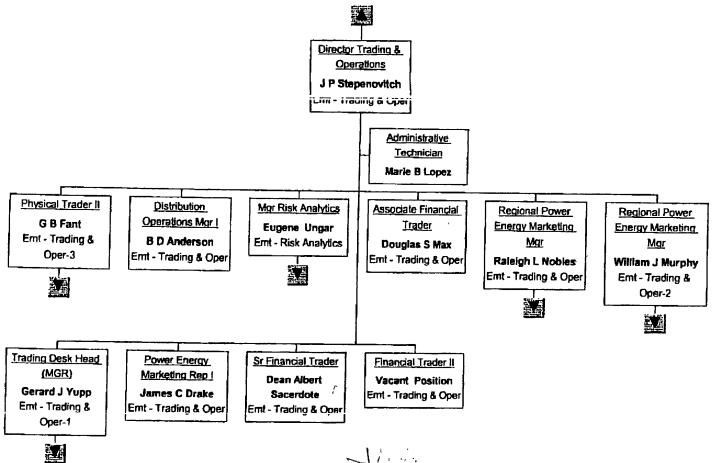
Attachment K Page 3 of 4

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FPL Group Orgcharts as of 05/13/2003

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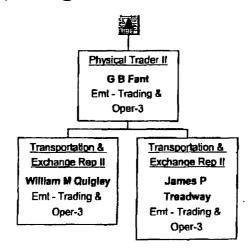
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and new hedring position(sarorder)

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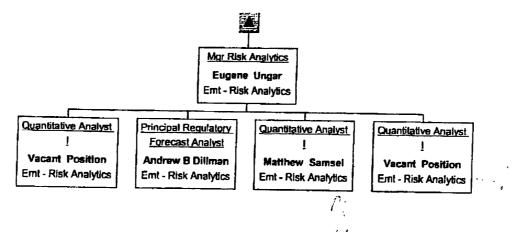
Attachment L Page 1 of 6

FPL Group Orgcharts as of 05/13/2003





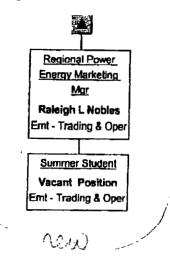
FPL Group Orgcharts as of 05/13/2003



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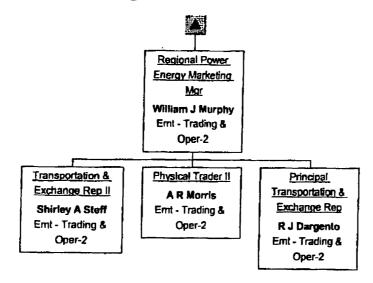


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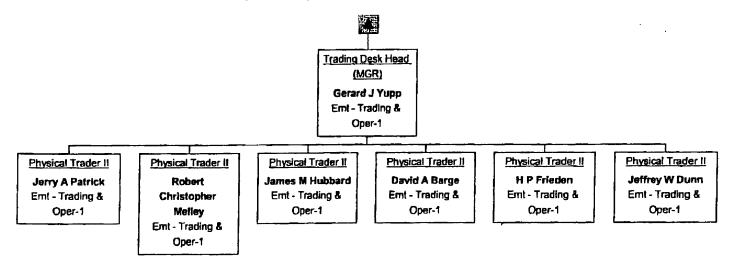


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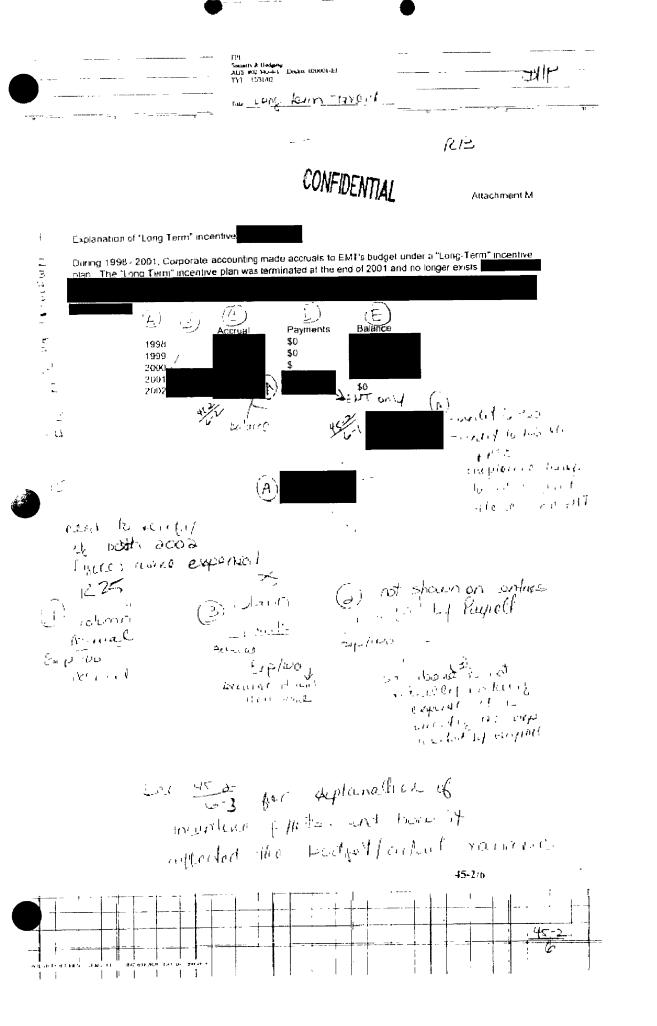
FPL Group Orgcharts as of 05/13/2003



FPL Group Orgcharts as of 05/13/2003



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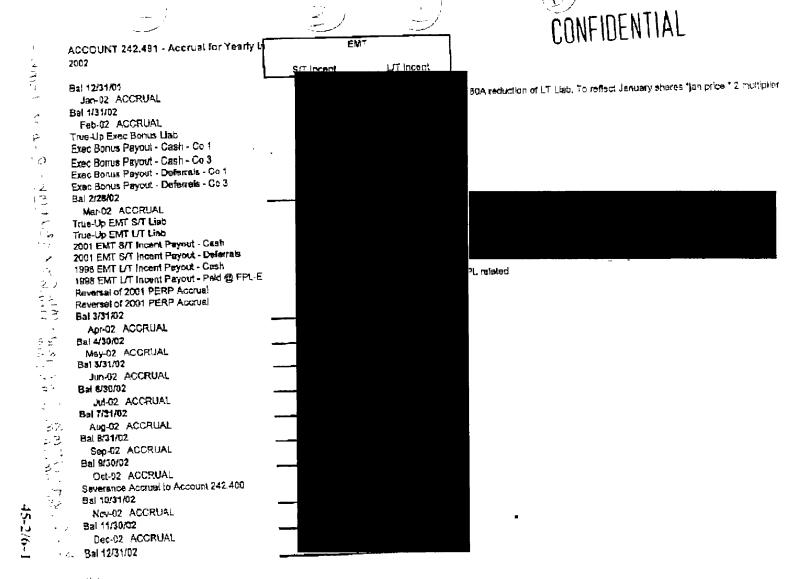
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Note:

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FLORIDA FORER & LYSRE COMPANY ON-DHMAND QUERY REPORT PAGE 002

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BATCH TOTAL:

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PLORIDA POWER & LIGHT COMPANY ON-DENDED QUERY REPORT

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FLORIDA POWER 4 LICHT CONCANY OK-DINAND QUERY REPORT PAGE 003

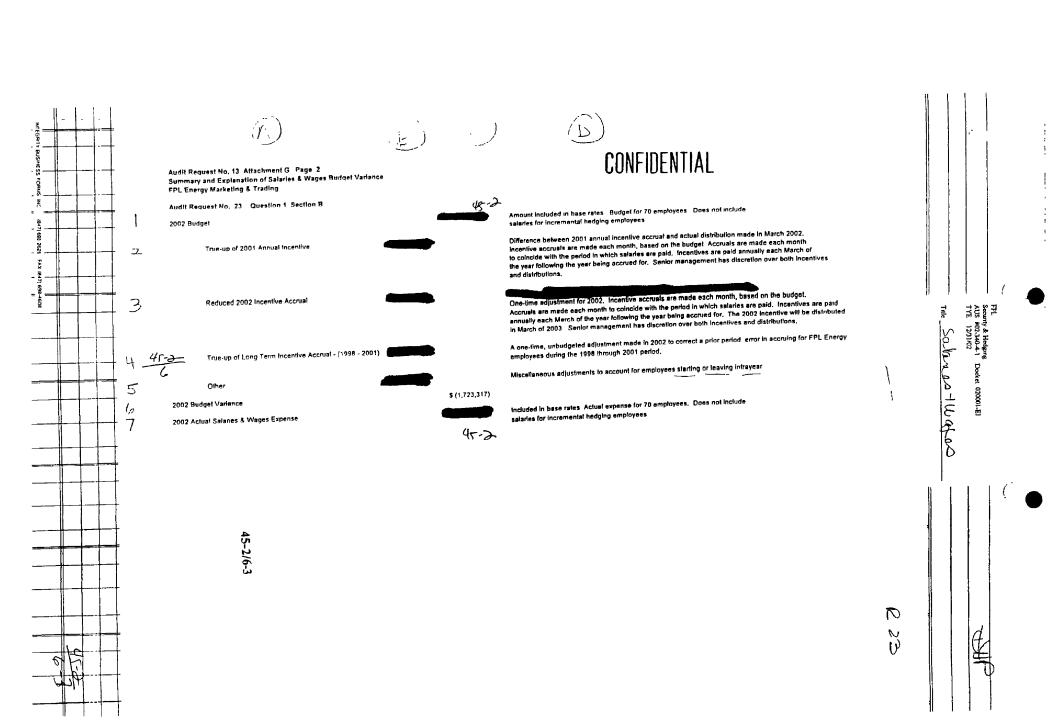
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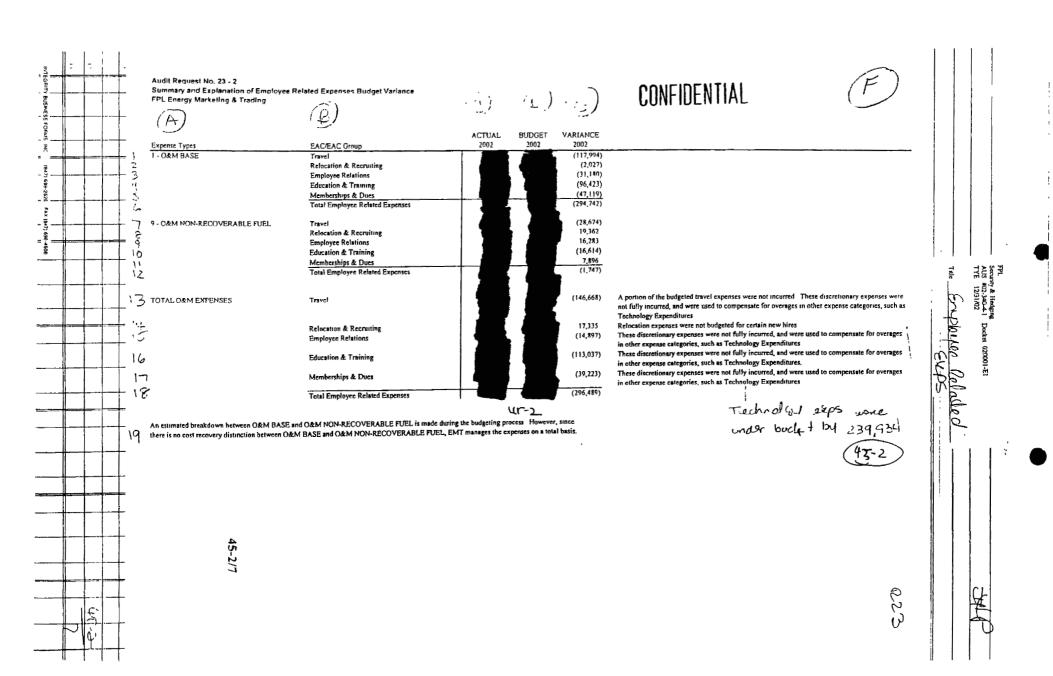
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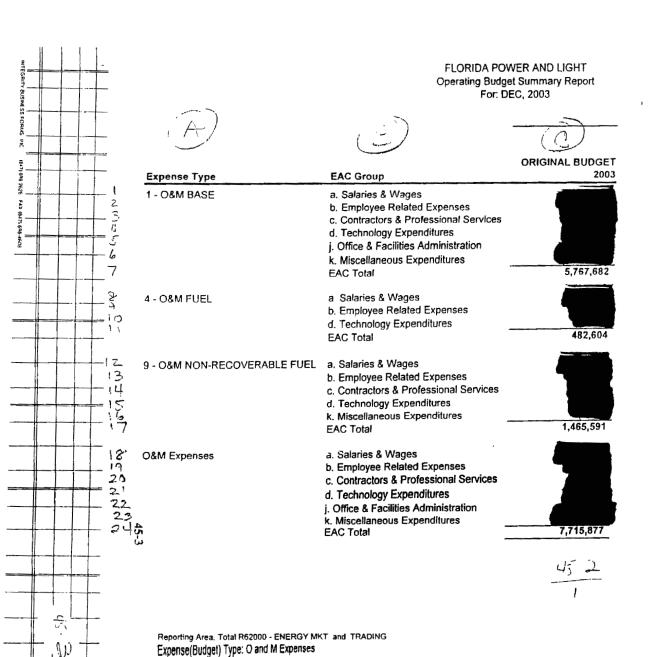
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FPL Security and Hedging Costs
Audit #02:340-4-1 Docket #02000
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Florida Power & Light Company Docket No 020001-Ei Staff's Third Set of Interrogalories Question No. 77 Page 1 of 2

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- Q. Please provide the following information regarding the incremental expenses of \$500,000 for FPL's trading and operations group:
- Number of additional personnel by position; a.
- b. FPL's incremental labor expense by position;
- Description of the duties that each incremental position will perform that are ¢, also performed by existing personnel; and
- Description of the duties that each incremental position will perform that are đ. not performed by existing personnel.
- FPL's original estimate for incremental operating and maintenance expenses for its
 - hedging program for the Trading and Operations Group was \$500,000 for the 2003
 - recovery period. This estimate was developed after the August 12, 2002 hearing at which 3 the Cummission approved Staff's Proposed Resolution of Issues in Docket No. 011605-
 - El. In order to meet the September 20, 2002 deadline for the Levelized Fuel Cost
 - Recovery and Capacity Cost Recovery filing, FPL expedited its development of the
 - estimated incremental hedging expenses. Since the filing on September 20, 2002, FPL
 - has been able to refine its estimate related to incremental bedging expenses for the
 - Trading and Operations Group. These incremental expenses are now estimated to be
 - 10 \$388,000 for the 2003 recovery period.
 - as follows

13 Position 1 - Volume Forecuster

- 7.4 The Volume Forecaster will be responsible for the continuous forecasting of the volume
- 15 of residual and distillate fuel oil, and natural gas that FPI, will burn over a rolling
- eighteen-month period. Specifically the incumbent will. (1) run the optimization
- program on a daily basis to determine the projected volume of oil and natural gas burn for
- the next day, the balance of the week, the balance of the month, and the next month; (2)
- run the optimization program on a weekly basis for the balance of the fuel cost recovery 19
- period; and (3) develop and maintain a current database to support the running of the 2.0
- optimization program. Additionally, this person will run the optimization program to 21
- evaluate wholesale power opportunities.
- Currently, two individuals within the Trading and Operations Group perform volume 23
- forecasting. One individual performs volume forecasting for a rolling 45-hour period 2 0
- The second individual performs volume forecasting on a month-ahead basis to develop 25
- the overall fuel plan for the next month. These two individuals also perform next day 26
- power trading, as well as, real-time fuel management functions. The volume forecasting 27
- proposed to support the hedging program requires one individual working full time on 78 this function. Furthermore, the two individuals who currently run the optimization model
- z 9 will be required to trade wholesale power on a full time basis to support the hedging

program. At this time, long-term volume forecasting for fuel oil and natural gas is not

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Florida Power & Light Company Docket No. 020001-E1 Staffs Third Set of Interrogatories Question No. 77 Page 2 of 2

performed within the Trading and Operations Group.

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2		
.3	Posit	non 2 - Quantitative Analyst
	щ	The Quantitative Analyst will evaluate all of the physical and financial oil, natural gas
	ځ	and power transactions in support of the hedging program. Specifically, the incumbent
	6	will: (1) evaluate complex technical and financial issues associated with each proposed
	7	transaction; (2) develop risk analytic tools to evaluate the structures; (3) evaluate FPL's
	8	exposure to value-at-risk and other risk management concepts, and (4) develop
	9	quantitative valuation strategies, continuously improve upon mathematical models and
	10	translate algorithms into code
	+1	Currently, FPI's sole Financial Trader performs the evaluation of fuel and power
	r 2	transactions on a limited scope. The anticipated change in the volume of transaction
	15	evaluations, as well as, the development of nsk analytic tools to support the hoderng
	14	program, will require one full time position
	15	
16	Posit	ion 3 - Financial Trader
	17	The Financial Trader will execute financial transactions in support of the hedging
	13	program. Specifically, the incumbent will: (1) continuously monitor the physical and
	19	financial commodity markets, (2) determine opportunities to execute the approved
	70	hedging strategy; (3) work closely with the Quantitative Analyst on the evaluation of all
	21	proposed opportunities, and (4) execute the appropriate opportunities consistent with the
	γZ	approved Policies and Procedures of FPL.
	73	Currently, there is one Financial Trader within the Trading and Operations Group who
	Z U	performs all of the financial trading functions for fuel oil, natural gas and power. The
	25	additional Financial Trader will be required to support the anticipated incremental
	2.4	transactions related to the hedging program and allow each trader to be more focused on
	27	the individual energy commodities.
	2 8	

Note: FPL anticipates revising its fuel factors to incorporate this change.

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Ftorida Power & Light Company Docket No. 020001-El Staff's Third Ser of Interrogatories Question No. 79 Page 1 of 1

CONFIDENTIAL

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- Q. Please provide the following information regarding the incremental expenses of \$150,000 for FPL's risk management group:
- a. Number of additional personnel by position;
- b. FPL's incremental labor expense by position;
- c. Description of the duties that each incremental position will perform that are also performed by existing personnel; and
- d. Description of the duties that each incremental position will perform that are not performed by existing personnel.
- A. 1 FPL's original estimate for incremental operating and maintenance expenses for
 - 2 its hedging program for the Risk Management Group was \$150,000 for the 2003
 - 3 recovery period. This estimate was developed after the August 12, 2002 hearing
 - 4 al which the Commission approved Staff's Proposed Resolution of Issues in
 - 5 Docket No. 011605-El. In order to meet the September 20, 2002 deadline for the
 - 6 Levelized Fuel Cost Recovery and Capacity Cost Recovery filing, FPL expedited
 - 7 its development of the estimated incremental hedging expenses. Since the filing
 - 8 on September 20, 2002, FPL has been able to refine its estimate related to
 - 9 incremental hedging expenses for the Risk Management Group. These
 - to incremental expenses are now estimated to be \$142,000 for the 2003 recovery
 - period. The \$142,000 is for the addition of within the Risk
 - /2. Management Group. The position description is as follows:

73 Position - Analyst

- 14. The fuel hedging program to be implemented at EMT will result in an increase in
- 15 the number of executed trades. This increase requires an additional resource to
- 16 perform the daily trade verification and confirmation process. Additional support
- 12 is needed to perform ongoing analysis of program results and to perform stress
- 18 testing to anticipate potential impacts to the program as a result of future price
- 19 changes. Such analysis was not previously required due to the procurement
- 20 methods utilized in the past (primarily spot month purchases).
- 71 Note: FPL anticipates revising its fuel factors to incorporate this change.

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Florida Power & Light Company Docket No. 020001-Et Staff's Second Set of Interrogatories Question No. 49 Fage 1 of 2

CONFIDENTIAL

Please provide the dollar amount, date, description, and company account Q debited or credited for every payment made or received or any other related journal entries for the Dean & Company study.

The consulting services performed from August 2001 through October 2001 23456789 (Phase II) services performed from November 2001 through February 2002 (Phase II) Consulting services performed from 10 March 2002 through August 2002 11 12 15

costs incurred, dates, and accounts debited or credited for these services is presented in the attached spreadsheet

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Provide the calculation for the \$ 2, 726,054 of hedging costs included in the filing. Include the base amount in the calculation. Provide the detail that makes up the total costs and identify which are base costs.

Actual through September 2002 (Provided on response to Interrogatories 49 and 50) 45,502 Dean & Company (E) Interrogatory No. 49 (2) Interrogatory No. 50 Iconixa Sub-total 250,000.00 (3) KMD testimony 8/20/02 Less base amount for 2002 - Aug 01 - 40 / Through September 2002 2,149,721,87 (4) KMD testimony 11/4/02 شم October 2002 ů, 160,320.00 Iconixx (5) A2 schedule November 2002 lconixx ٤ ک Initiatives Corporation -227,912.00 (6) All schedule (44 December 2002 Iconias. Initiatives Corporation , ---, 188,100.00 (7) A2 schedule 45.59 64 1 FOI. 115 Year End December 2002 - \$\times^1 2,726,053.87 Torrenceial (8) A2 schedule 10 | 4 accrual for Iconixx and accruai Note: December amounts include 20 for Intuatives Corporation Z K. V

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/	SERVICES ENGAGEMENT AGREEMENT
2 3 4	This Services Engagement Agreement (the "Agreement") is made this 1st day of November 2001 by and between Florida Power & Light Company (hereinafter referred to as "FPL" or the "Company") and Dean & Company (hereinafter referred to as "Dean").
5429	FPL has engaged Dean to perform certain consulting services (the "Services") on behalf of FPL as set forth below. This Agreement details the Term of Engagement, Statement of Work, Project Team Staffing, Compensation and Indomnification in consideration of the Services to be performed.
2	TERM OF ENGAGEMENT
10 11 12 13	The parties acknowledge that the initial phase of the project engagement ("Phase I") commenced August 15, 2001 and continued until October 31, 2001. Following this, the next phase of the project engagement ("Phase II") commenced November 1, 2001 and shall continue until February 28, 2002.
14	STATEMENT OF WORK
15 16	Dean shall perform Services at the direction of FPL. It is currently contemplated that the Services shall include the following: Phase I.
17 18 19 20 21	Phase I.
22 23 24 25 26	Phase II.
27	PROJECT TEAM STAFFING
28 29 30	Phase 1. August 15, 2001 through October 31, 2001 The project will be led by Ware Adams, Vice President. He will be supported on a day-to-day basis by Andrew Stevens, Manager, and one full-time professional.
31	Phase II. November 1, 2001 through February 28, 2002

/ 2 5	The project will be led by Dean Wilde, Chairman, and Ware Adams, Vice President. They will be supported on a day-to-day basis by Andrew Stevens, Manager, and three full-time professionals.
ر۔	COMPENSATION
7	PROFESSIONAL FEES:
567	As compensation for Dean rendering the Services hereunder
8	EXPENSES:
9 10 11 12	Direct Expenses: FPL shall pay or promptly reimburse Dean for all reasonable out-of-pocket expenses paid or incurred by Dean in connection with the performance of the Services. Such expenses shall include but are not limited to
14	
15 16	
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18	Indirect Expenses:
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23 24	BILLING: Professional fees and expenses will be billed monthly. Payment for all billings is due upon
25 26	receipt of the invoice.
2.6	
27	INDEMNIFICATION
28 29 30 31 32	The Company understands and agrees that Dean shall have no obligation or responsibility to the Company or its stockholders for the Services rendered. Dean shall be under no obligation to make any independent investigation or inquiry as to representations made or information furnished to it by the Company, its subsidiaries or any of its representatives in connection with the consulting services, but shall be entitled to rely in good faith upon such representations and
33	shall have no liability in the event of such reliance.

Company agrees to indemnify and hold harmless Dean and its directors, officers and employees (Dean and each such person, an "Indemnified Person") from and against any losses, claims, damages, judgments, assessments, costs and other liabilities (collectively, the "Liabilities"), and will reimburse each Indemnified Person for all reasonable fees and expenses, including the reasonable fees and expenses of counsel (collectively, "Expenses") as they are incurred, in investigating, preparing, or defending any claim, action, proceeding or investigation (collectively, "Actions"), arising out of or in connection with an Indemnified Person's activities on behalf of Company as contemplated by this Agreement. Company, however, shall not be required to indemnify Dean or any other Indemnified Person for any Liabilities or Expenses, to the extent such Liabilities or Expenses are finally judicially determined to have resulted solely from the willful misconduct or gross negligence of an Indemnified Person or actions taken in bad faith by such Indemnified Person. Company also agrees to reimburse each Indemnified Person for all Expenses as they are incurred in connection with successfully enforcing such Indemnified Person's rights under this Agreement.

Agreed to and accepted by on this 1st day of November, 2001:

For and on Behalf of DEAN & COMPANY

For and on Behalf of Florida Power & Light Company

By: Ware Adams

Tide: Vice President

Title:

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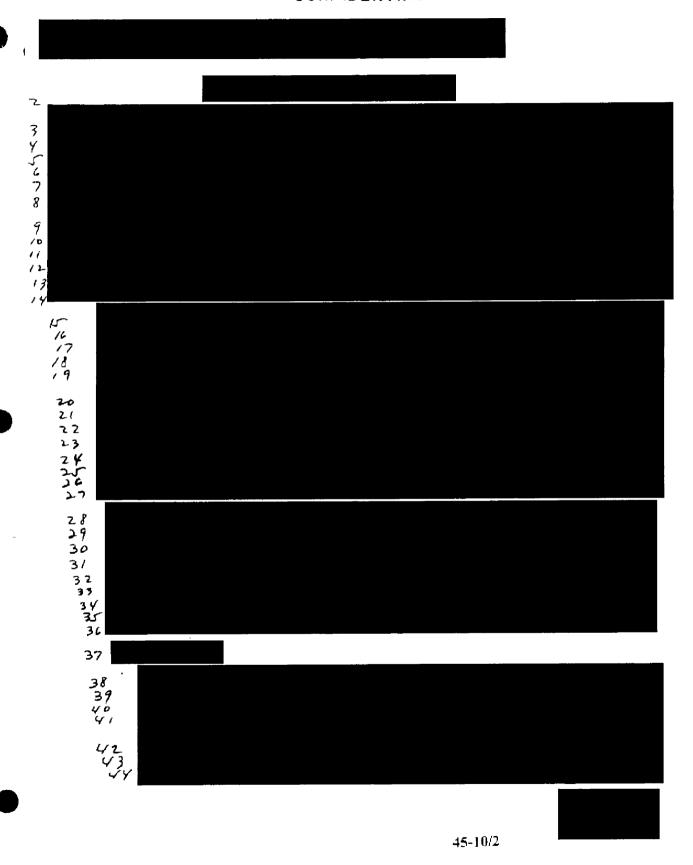
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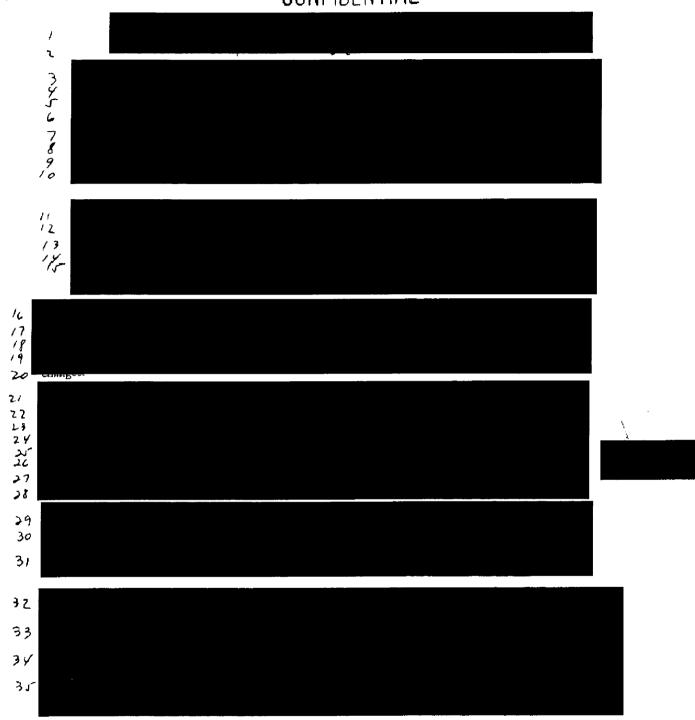
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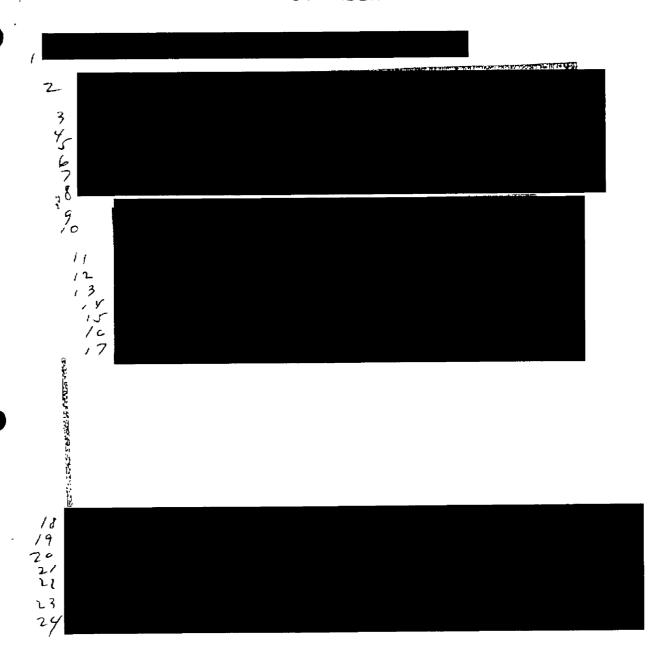


Exhibit 9C (1)









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