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 FACIL: 50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co.
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DOCKET # 05000389

SUBJECT: Forwards rept of const startup progress for Mar 1981.

DISTRIBUTION CODE: B001S COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 2
 TITLE: PSAR/FSAR AMDTS and Related Correspondence

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	PROC/TST REV 20	1	1	QA BR 21	1	1
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	REG FILE 01	1	1	SIT ANAL BR 24	1	1
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APR 7 1981

APP 4

TOTAL NUMBER OF COPIES REQUIRED: LTTR 57 ENCL 51

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1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is crucial for ensuring the integrity of the financial system and for providing a clear audit trail.

2. The second part of the document outlines the specific procedures that must be followed when recording transactions. This includes the use of standardized forms and the requirement that all entries be supported by appropriate documentation.

3. The third part of the document addresses the issue of data security. It stresses that all financial data must be stored securely and that access to this data should be restricted to authorized personnel only.

4. The fourth part of the document discusses the role of technology in modern financial record-keeping. It notes that while technology offers many advantages, it also introduces new risks, and therefore, robust security measures must be in place.

5. The fifth part of the document concludes by reiterating the overall goal of the document: to ensure that all financial transactions are recorded accurately, securely, and in a timely manner.

6. The sixth part of the document provides a detailed overview of the various types of transactions that must be recorded. This includes sales, purchases, transfers, and adjustments, and it explains how each type should be handled.

7. The seventh part of the document discusses the importance of regular reconciliation. It explains that reconciling accounts on a regular basis helps to identify and correct errors early, ensuring that the records remain accurate.

8. The eighth part of the document addresses the issue of data backup. It stresses that regular backups of all financial data are essential to protect against data loss in the event of a system failure or disaster.

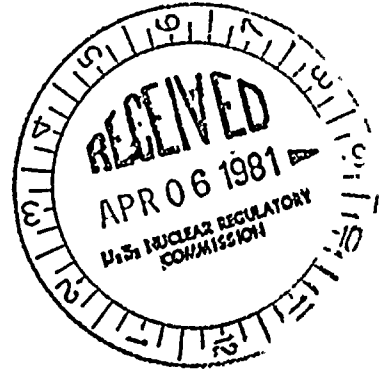
9. The ninth part of the document discusses the role of internal controls in the financial record-keeping process. It explains that well-designed internal controls help to prevent errors and fraud, and they are essential for maintaining the integrity of the financial system.

10. The tenth part of the document concludes by summarizing the key points discussed in the document and reiterating the importance of following the procedures outlined.

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FLORIDA POWER & LIGHT COMPANY
March 31, 1981
L-81-135



Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut, Director
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Eisenhut:

RE: St. Lucie Unit 2
Docket No. 50-389
Construction/Start-up Progress Update

Attached is a report of the construction/start-up progress for St. Lucie Unit 2 for March, 1981. If you have any questions regarding the attached information, or would like additional information from FPL, please feel free to call me.

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/TCG/gw

Attachment

cc: William H. Lovelace, Office of Management & Program Analysis
U. S. Nuclear Regulatory Commission

J. P. O'Reilly, Director, Region II

Harold F. Reis, Esquire

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FLORIDA POWER & LIGHT COMPANY
ST. LUCIE UNIT #2 CONSTRUCTION/START-UP
MONTHLY STATUS REPORT

CURRENT PERIOD: March, 1981

SCHEDULE STATUS: Overall Project 73.0
Construction/Start-up 65.5
Critical Path Variance 0.0
Target Fuel Load Date 10/29/82

MAJOR WORK HIGHLIGHTS:

	<u>SCHEDULED</u>	<u>ACTUAL</u>
1. Start installation of CEDM lower motor housings	3/02/81	3/13/81
2. Complete CCB monorail	3/12/81	3/20/81
3. Complete concrete placement of struts across RCB safety injection trenches	6/08/81	3/12/81
4. Set safety injection tank 2B1 in RCB	3/02/81	3/03/81
5. Start installation of dewatering system for discharge canal excavation	5/18/81	3/02/81
6. Complete installation of DGB missile barrier	3/29/81	3/03/81
7. Complete fire protection line 113 connection to Unit 1	3/08/81	3/05/81
8. Turnover installation of air supply system to Start-up	2/11/81	3/13/81

BULK QUANTITY STATUS:

	<u>TOTAL TO DATE</u>		<u>CURRENT MONTH QUANTITY</u>	<u>AVERAGE MONTHLY INSTAL. RATE (QTY./MO.) 10% - 90%</u>	
	<u>PHYSICAL QUANTITY</u>	<u>PERCENT</u>		<u>TO DATE</u>	<u>FORECASTED</u>
Concrete (cy)	122,598	87.9	705	2,875	2,720
Large Bore Pipe (ft)	62,098	74.2	2,311	2,170	1,920
Small Bore Pipe (ft)	75,844	39.7	7,271	7,040	7,250
Large Bore Hangers (ea)	2,352	47.4	63	110	130
Whipping Restraints (tn)	252	52.1	90	25	25
Cable Tray (ft)	32,401	84.2	753	1,795	1,210
Exposed and Embedded Conduit (ft)	316,276	50.7	6,422	9,290	8,470
Power Cable (ft)	282,348	42.9	28,147	34,975	26,740
Control Cable (ft)	1,008,027	28.0	160,349	170,730	125,920
Terminations (ea)	17,865	17.7	3,888	2,160	4,875

START-UP PROGRAM STATUS:

	<u>SCHEDULED TO DATE</u>	<u>COMPLETED TO DATE</u>	<u>CURRENT MONTH</u>	<u>TOTAL REQUIRED</u>
Preoperational Test Procedures	150	146	11	193
System Turnovers (Preliminary)	17	47	6	238
Preoperational Tests	13	2	0	193



[The following text is extremely faint and illegible. It appears to be a multi-paragraph document with several lines of text per paragraph, but the characters are too small and light to transcribe accurately.]