

#### November 14, 2001

L-2001-257 10 CFR 50 Appendix E

U. S. Nuclear Regulatory Commission

Attn: Document Control Desk Washington, D. C. 20555

Re:

St. Lucie Units 1 and 2

Docket Nos. 50-335 and 50-389

**Emergency Plan Implementing Procedure** 

In accordance with 10 CFR 50 Appendix E, enclosed is a copy of the revised procedure that implements the Emergency Plan as listed below.

<u>Number</u>	<u>Title</u>	Revision	Implementation Date
EPIP-03	Emergency Response Organization Notification/Staff Augmentation	8A	November 5, 2001

This revision changes President, Nuclear Division to Chief Nuclear Officer.

NRC Regulatory Issue Summary 2001-05 waived the requirements that multiple copies of documents be submitted to the NRC. Therefore, hard copies usually sent to the Regional Administrator and Senior Resident Inspector will no longer be furnished. Please contact us if there are any questions regarding this procedure.

Very trally yours,

Donald E. Jernigan

Vice Preside<del>nt</del> St. Lucie Plant

DEJ/spt

**Enclosure** 

Coxy



## ST. LUCIE PLANT

## EMERGENCY PLAN IMPLEMENTING PROCEDURE

SAFETY RELATED

Procedure No.

EPIP-03

Current Revision No.

**8A** 

Effective Date 11/05/01

Title:

## EMERGENCY RESPONSE ORGANIZATION NOTIFICATION / STAFF AUGMENTATION

Responsible Department: **EMERGENCY PREPAREDNESS** 

#### **REVISION SUMMARY:**

Revision 8A - Changed President, Nuclear Division to Chief Nuclear Officer. (M. DiMarco, 10/22/01)

**Revision 8** - Supported elimination of OSC paramedic position and made editorial and administrative changes. (G. Varnes, 08/08/00)

**Revision 7** - Increased emphasis on callout process, changed callout sequence, added notes for emphasis, made administrative changes, and added autodialer checklist. (Donna Calabrese, 04/27/00)

**Revision 6** - Removed reference to the rotating maintenance shift supervisor from the definition / description of the duty call supervisor and revised security title from supervisor to specialist. (J. R. Walker, 07/01/99)

**Revision 5** - Transferred EP responsibilities from the Training Manager to the Protection Services Manager. Made editorial changes and added new position -regulatory affairs. (J. R. Walker, 06/17/99)

**Revision 4** - Added 2 new positions to call tree to address Security org. and added editorial / administrative changes. (J. R. Walker, 2/23/99)

Revision	FRG Review Date	Approved By	Approval Date	S_	OPS
0	12/15/97, 1/30/98	J. Scarola	01/30/98	DATE	
		Plant General Manager		DOCT	PROCEDURE
Revision	FRG Review Date	Approved By	Approval Date	DOCN	EPIP-03
8A	08/08/00	R. G. West	08/08/00	SYS	
		Plant General Manager		СОМ	COMPLETED
		N/A		ITM	8A
		Designated Approver			
		G. A. Bird	10/22/01		
		Designated Approver (Minor Correction)			

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# EMERGENCY RESPONSE ORGANIZATION NOTIFICATION / STAFF AUGMENTATION ST. LUCIE PLANT

#### 1.0 PURPOSE

#### NOTE

§2 The Staff Augmentation process is an essential part of the Emergency Plan in that it puts in place the resources necessary to mitigate an accident and protect the health and safety of the public.

This procedure provides instructions to:

PROCEDURE TITLE:

- **1.1** Activate the St. Lucie Plant Emergency Response Organization (ERO) for staff augmentation in response to an emergency declaration.
- 2.0 REFERENCES / RECORDS REQUIRED / COMMITMENT DOCUMENTS

#### NOTE

One or more of the following symbols may be used in this procedure:

- § Indicates a Regulatory commitment made by Technical Specifications, Condition of License, Audit, LER, Bulletin, Operating Experience, etc. and shall NOT be revised without Facility Review Group review and Plant General Manager approval.
- ¶ Indicates a management directive, vendor recommendation, plant practice or other non-regulatory commitment that should NOT be revised without consultation with the plant staff.
- Ψ Indicates a step that requires a sign off on an attachment.

#### 2.1 References

- 1. §<sub>1</sub> St. Lucie Plant Radiological Emergency Plan (E-Plan)
- 2. E-Plan Implementing Procedures (EPIP 00 13)
- 3. HP-200, Health Physics Emergency Organization
- 4. AP 0010120, Conduct of Operations
- 5. ADM-15.04, Fitness For Duty Call-Out and For Cause Testing
- 6. St. Lucie Plant Emergency Response Directory (ERD)
- 7. QI-17-PSL-1, Quality Assurance Records

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2.2 Records Required

1. None

#### 2.3 Commitment Documents

1. ¶1 CR 00-0544 - QA Audit QSL-EP-00-02: Discrepancies with Primary and Backup ERO Callout Processes

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#### 3.0 RESPONSIBILITIES

- 3.1 The Emergency Coordinator (EC) has the overall responsibility for the notification and call-out of the ERO as provided for in EPIP-02, Duties and Responsibilities of the Emergency Coordinator.
- 3.2 The Duty Call Supervisor (DCS)
  - 1. The Duty Call Supervisor reports to the affected Unit Control Room upon declaration of the emergency, <u>If</u> the unaffected Unit ANPS assumes the role of DCS, <u>Then</u> he / she shall fulfill the responsibilities without leaving the unaffected Control Room.
  - 2. Complete the following as directed by the NPS / EC:
    - A. State Notification Form (EPIP-08).
    - **B.** Off-site notifications (EPIP-08).
    - **C.** Staff augmentation (per this procedure).
    - **D.** Operations Department Accountability Aid.
  - 3. Conduct a turnover with the TSC OPS Coordinator (NPS Communicator in the Control Room) regarding the status of communications and other tasks underway.
- 3.3 Members of the Emergency Response Organization (ERO):
  - 1. §<sub>1</sub> Advise the Protection Services Manager when his / her duties are changed such that he / she can no longer participate in the ERO.
  - 2. Maintain a copy of the ERD readily available 24 hours a day (individuals with call-out duties only).
  - 3. Make notifications, as required by their position, when notified by the DCS, in accordance with the instructions contained in the ERD.
  - **4.** When notified, report to the assigned Emergency Response Facility (ERF).

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#### 3.4 Protection Services Manager

- 1. §<sub>1</sub> Ensure verification of the following for ERO personnel quarterly:
  - A. Personnel phone / beeper numbers
  - B. Training qualifications in accordance with EPIP-12, Maintaining Emergency Preparedness, Radiological Emergency Plan Training.
- 3.5 ¶<sub>1</sub> The Emergency Preparedness Supervisor is responsible to ensure that both primary and backup staff augmentation methodologies are adequately maintained. The requirements for maintaining the augmentation methodologies are detailed in EPIP-13, Maintaining Emergency Preparedness Emergency Exercises, Drills, Tests and Evaluations.

#### 4.0 DEFINITIONS

4.1 Autodialer

See FPL Emergency Recall System below.

**4.2** Duty Call Supervisor (DCS)

The Duty Call Supervisor is a specifically designated and trained supervisor responsible for assisting the Emergency Coordinator in making notifications and calls to the Emergency Response Organization.

**4.3** Emergency Response Organization (ERO)

A trained group of personnel that are designated to perform specific duties during emergencies.

**4.4** St. Lucie Plant Emergency Response Directory (ERD)

A printed directory which provides guidance for performing a call-out of the Emergency Response Organization. The ERD contains the names, positions, home phone numbers, and pager numbers for the members of the ERO.

**4.5** FPL Emergency Recall System (ERS)

A computer-based automated call-out system used to activate the ERO. This system is also referred to as the "autodialer".

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#### 5.0 INSTRUCTIONS

- 5.1 Emergency Coordinator (EC)
  - 1. Instructions for the EC are located in EPIP-02, Duties and Responsibilities of the Emergency Coordinator.

**END OF SECTION 5.1** 

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#### **5.2** Duty Call Supervisor (DCS)

1. As directed by the EC, initiate call-out of ERO members using Attachment 2, FPL Emergency Recall System (ERS) Activation Checklist.

#### NOTE

Instructions for activation of the autodialer are located in the Duty Call Supervisor Notebook which is maintained in accordance with Appendix E to AP-0010120, Conduct of Operations.

- 2. If during normal working hours, <u>Then</u> activate autodialer only.
  - **A.** Do NOT call-out ERO members using the ERD.
- 3. <u>If</u> during off normal working hours, <u>Then</u> begin call-out of ERO members, as detailed in the ERD, after initiating the autodialer.
  - A. Notify Security Shift Specialist AND HP Shift Supervisor / On-shift Tech by plant radio or other prompt means.
  - **B.** Notify each of the following positions by cell / page / radio:
    - 1. Emergency Coordinator
    - 2. Recovery Manager
    - 3. Nuclear Division Duty Officer
  - **C.** <u>If</u> autodialer has NOT activated, <u>Then</u> continue to notify the following:
    - 1. TSC Chemistry Supervisor
    - 2. TSC EP Coordinator
    - 3. EP Manager
    - 4. EOF Emergency Technical Manager
    - 5. TSC Coordinator with OSC.

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- **5.2** Duty Call Supervisor (DCS) (continued)
  - 3. (continued)

#### **NOTE**

Read and review Steps 5.2.3.D.1 - 5.2.3.D.5 below and mark appropriately for an actual emergency call-out drill or phone test prior to making the first call.

- **D.** When the responder answers, CLEARLY STATE THE FOLLOWING:
  - 1. This is (your name), functioning as Duty Call Supervisor.
  - 2. This is an / a (actual emergency / call-out drill / phone test) message.
  - 3. St. Lucie Plant has declared an / a (ALERT / SITE AREA EMERGENCY / GENERAL EMERGENCY) OR is conducting a (call-out drill / phone test).
  - 4. I am calling you for the position of (state position from Step 5.2.3 above).
    - a. Are you fit for duty and able to respond?

(If YES: record name on call-out list and continue with questions).

(If NO: Terminate the call and go to next person for the position.)

**b.** What is your estimated drive time to your emergency response facility?

(Record estimated arrival time under ETA on call-out list).

5. Promptly complete your call tree section if applicable and report to your emergency response facility.

#### OR

This is a phone test only, DO NOT report to your emergency response facility after completing your calls.

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- 5.2 Duty Call Supervisor (DCS) (continued)
  - 3. (continued)
    - E. <u>If autodialer activation is indicated, Then NOTIFY Security Shift Specialist and HP Shift Supervisor / On-shift Tech to suspend callout.</u>

**END OF SECTION 5.2** 

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#### 5.3 ERO Members with Call Tree Duties

- 1. Maintain a current copy of the ERD for use at all times.
- 2. Perform manual call-outs as instructed by the DCS and ERD.
  - **A.** Begin at the top of your call list and proceed down the list until either:

An individual is contacted to fill each position

#### **OR**

All positions have been attempted once.

#### NOTE

Read and review Steps 5.3.2.B.1 - 5.3.2.B.5 below and mark appropriately for an actual emergency, a call-out drill or phone test prior to making the first call.

- **B.** When the responder answers, CLEARLY STATE THE FOLLOWING:
  - 1. This is (your name), functioning as (ERO position title).
  - 2. This is an / a (actual emergency / call-out drill / phone test) message.
  - 3. St. Lucie Plant has declared an / a (ALERT / SITE AREA EMERGENCY / GENERAL EMERGENCY) OR is conducting a (call-out drill / phone test).
  - 4. I am calling you for the position of (state position from ERD Call-out Phone List).
    - a. Are you fit for duty and able to respond?

(If YES: check name on call-out list and continue with questions).

(If NO: Terminate the call and go to next person for the position.)

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- **5.3** ERO Members with Call Tree Duties (continued)
  - 2. B. 4. (continued)
    - **b.** What is your estimated drive time to your emergency response facility?

(Record estimated arrival time under ETA on call-out list).

**5.** Promptly report to your emergency facility.

#### OR

This is a phone test only, DO NOT report to your emergency response facility.

**C.** Report to assigned emergency response facility upon completion of call-outs and furnish call-out data to facility manager.

If consumed alcohol in the past 5 hours, <u>Then</u> report to Security prior to entering the site or EOF.

**END OF SECTION 5.3** 

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### **5.4** ERO Members with no call-out duties

Report at once to your assigned emergency response facility.

If consumed alcohol in the past 5 hours, <u>Then</u> report to Security prior to entering the site or EOF.

**END OF SECTION 5.4** 

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	SECURI	TY OFFICER #1				
		TSC MECHANICAL REP - PST (3)*				
		TSC REACTOR ENGINEER*				
		TSC COMMUNICATOR (3)*				
	ECURITY FICER #1	TSC ELECTRICAL REP - PST*				
		TSC SUPERVISOR*				
		TSC OPS COORDINATOR (2)				
		TSC SECURITY SUPERVISOR				

 $^{\star}$  MINIMUM STAFFING POSITION <u>OR</u> FIRST LINE ALTERNATE TO MINIMUM STAFFING POSITION

(P/PS/EPIP-03/Att 1.2-R0)

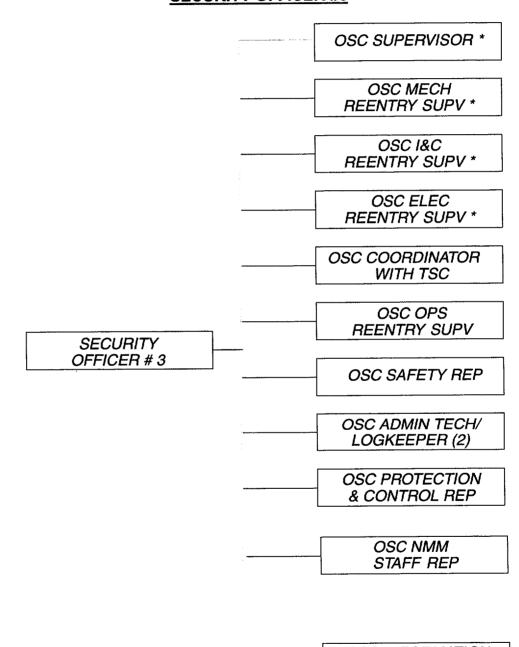
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	SECURITY OFFICER #2					
	OSC MECHANICAL FOREMAN*					
	OSC ELECTRICAL CHIEF*					
	OSC I&C SHOP SUPERVISOR*					
	SECURITY FFICER #2	7				
	OSC MECHANIC (3)*					
	OSC ELECTRICIAN (3	)*				
	OSC I&C SPEC (3)*					
* MINIMU	M STAFFING POSITION <u>OR</u> FIRST LINE ALTERNATE TO MINIMUM STAFFIN	g position				

(P/PS/EPIP-03/Att 1.3-R0)

	ATTACHMENT 1	
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### **SECURITY OFFICER #3**



OSC INFORMATION SERVICES REP

ASSEMBLY AREA SUPERVISOR

\* MINIMUM STAFFING POSITION <u>OR</u> FIRST LINE ALTERNATE TO MINIMUM STAFFING POSITION

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	EMERGENCY (F	TACHMENT 1 STAFFING CALL TREE Page 5 of 11) RITY OFFICER #4	
		EOF RM OPS ADVISOR/LOGKPR (2)*	
		EOF COMMUNICATOR (4)*	
	-OUDITY	EOF HEALTH PHYSICS MANAGER *	
	ECURITY FICER # 4		
		EOF ERDADS OPERATOR *	
		EOF DOSE  ASSESSOR/FMT  COORD. (3) *	
		EOF EMERGENCY SECURITY MANAGER	

\* MINIMUM STAFFING POSITION  $\underline{\textit{OR}}$  FIRST LINE ALTERNATE TO MINIMUM STAFFING POSITION

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			TSC SRO REF	P - PST
			TSC ERDADS OPE	RATOR
TSC EP CC	OORDINATOR		TSC EC ASSIS LOGKEEP	1
			TSC I&C REI	P - PST
			TSC SI PHONETALK	
			TSC ERDADS	S TECH
			TSC ADMIN S	TAFF (2)
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### **Emergency Response Organization Positions List**

Position	Title	Position	Title
100	Duty Call Supervisor	161	OSC Electrician (3)
101	Emergency Coordinator	162	OSC Mechanic (3)
102	TSC Supervisor	163	OSC I&C Specialist (3)
103	TSC HP Supervisor	166	OSC Dosimetry Technician
104	TSC Chemistry Supervisor		
105	TSC Reactor Engineer	168	OSC Mechanical Foreman
106	TSC Communicator (3)	169	OSC NMM Staff Rep
107	TSC Elec Rep - Problem Solving Tm	170	OSC Safety Rep
108	TSC Mech Rep - Problem Solving Tm (3)	171	OSC Admin Tech / Logkeeper (2)
109*	HP Shift Supervisor / On Shift Tech	172	Assembly Area Supervisor
110	TSC Ops Coordinator (2)	173	OSC Ops Reentry Supervisor
111	TSC Dose Assessor	174	OSC Protection and Control Rep
112	TSC HP Communicator (2)	175	OSC I&C Shop Supervisor
113	TSC SP Phonetalker (2)	176	Field Monitoring Team Driver (3)
114	TSC ERDADS Operator	177	OSC Information Services Rep
115	TSC Problem Solving Team Leader	180*	Security Shift Specialist
116	TSC ERDADS Tech	181*	Security Officer (4)
117	TSC I&C Rep - Problem Solving Tm	200	Recovery Manager
118	TSC SRO Rep - Problem Solving Tm	204	Risk Manager
119	TSC Security Supervisor	205	Governmental Affairs Manager
120	TSC Coordinator with OSC	209	EOF RM Ops Advisor / Logkeeper (2)
121	TSC Administrative Staff (2)	213	EOF ERDADS Operator
122	TSC EP Coordinator	216	EOF Status Board Keeper
124	TSC EC Assistant / Logkeeper	230	EOF Emergency Technical Manager
151	OSC HP Tech (ALL)	231	EOF Project Engineer
152	OSC Electrical Reentry Supervisor	232	EOF Mechanical Engineer (2)
153	OSC I&C Reentry Supervisor	233	EOF Nuclear Engineer
154	OSC Mechanical Reentry Supervisor	235	EOF Nuclear Fuels Engineer
155	OSC Chemistry Supervisor	236	EOF Civil Engineer
156	OSC Electrical Chief	237	EOF I&C Engineer
157	OSC Supervisor	238	EOF Electrical Engineer
158	OSC Coordinator with TSC	240	EOF Health Physics Manager
159	OSC HP Supervisor	245	EOF Dose Assessor / FMT Coord. (3)
160	OSC Chemist (3)	246	EOF HP Tech Support

<sup>\*</sup>Not ERO positions, but are needed to ensure automated call-out logic will function properly.

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## **ATTACHMENT 1** EMERGENCY STAFFING CALL TREE (Page 11 of 11)

### **Emergency Response Organization Positions List**

Position	Title	Position	Title
247	EOF Rad Status Boards Keeper	279	Regulatory Affairs
250	EOF Nuclear Licensing Manager	280	EOF Administrative Supervisor
255	EOF Communicator (4)	281	EOF Administrative Staff (3)
260	EOF Emergency Security Manager	290	EP Manager
270	EOF Emergency Information Manager	291	Governor's Advisor
271	Nuclear Division Duty Officer	294	St. Lucie County Technical Advisor
273	EIM / ENC Technical Advisor (2)	295	Martin County Technical Advisor
275	Governmental Affairs Assistant	300	Emergency Control Officer
276	Gov Affairs Rep (Tallahassee)	301	Chief Nuclear Officer
278	Aviator		

#### **END OF ATTACHMENT 1**

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### **ATTACHMENT 2** FPL EMERGENCY RECALL SYSTEM (ERS) ACTIVATION CHECKLIST (Page 1 of 2)

Name		Unit:
Date:_		Time:
1.	Prior to making the call, determine the appropriate scenario <b>30</b> during normal working hours, or us activation. You will be requested to enter the the call.	se scenario <b>50</b> for an off-hours
	Scenario to be used:	
	<u>NOTE</u>	
	When you call, enter the password (refer to the	
	the system answers and begins talking. If you complete, you will not be able to connect to the	

- Call the Emergency Recall System at 8-694-4200 or 8-1-561-694-4200.
- 3. Enter the password as soon as the system answers.

Unit 1 - Refer to DCS Notebook Unit 2 - Refer to DCS Notebook

WHEN THE SYSTEM STATES	YOU SHOULD ENTER Circle One		
"Enter the scenario number you want to work with"	<ul><li>30 - normal working hours</li><li>50 - off-hours</li></ul>		
"That scenario is completed. Do you want to que it? Please press 9 for yes or 6 for no."	<ul><li>9 - to confirm the scenario</li><li>6 - to cancel</li></ul>		
"Enter scenario status. Press 1 for emergency, 2 for response drill, or 3 for telephone test."	<ul> <li>for an emergency activation</li> <li>to run a response drill, having personnel respond to the facilities</li> <li>for a telephone test only, with ne response to the facilities</li> </ul>		

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## ATTACHMENT 2 FPL EMERGENCY RECALL SYSTEM (ERS) ACTIVATION CHECKLIST (Page 2 of 2)

WHEN THE SYSTEM STATES (cont.)	YOL	J SH	IOULD ENTER (cont.) Circle One		
"To record a custom message, enter		** - This is an optional message. If you choose			
star, star (**), then record. To end		to use it, you should make a single statement			
recording, hit star again. If you have no		regarding the status of the emergency. Example:			
information available or do not wish to		"Alert based on greater than 50 gallon per minute			
record a message, enter zero, zero	Reactor Coolant System leak."				
followed by the pound (#) symbol."		If a significant radiological release could affect			
		site access, a message should be recorded			
		similar to: "Enter the plant from the (north /			
	south)."				
	00# - no message				
"You have entered the following	9	-	to confirm		
emergency message, which	6	-	to cancel		
statesls that correct?					
Press 9 for yes or 6 for no."					
"Enter a 911 event code if it's an actual			actual emergency activation		
emergency, an 811 event code for a	811		•		
response drill, or a 711 event code for a	711	-	for a telephone test		
telephone."	ļ				
"You entered Is that correct?	9	-	to confirm		
Press 9 for yes or 6 for no."	6	-	to cancel		
"At the end of this step you have chosen	9	-	to activate the autodialer		
to start scenario as a Are	6	-	to cancel and hang up		
you certain this is what you want to do?					
Please press 9 for yes, 6 for no."	<u> </u>				

- 4. Initiate the manual call-out process in accordance with EPIP-03, Emergency Response Organization Notification / Staff Augmentation.
- 5. To verify that the system has activated, use one of the following:
  - report received on the telecopy machine in either Control Room, or
  - report of appropriate pager activation from any Emergency Response Organization member.
- 6. <u>If verification is not received within 10 minutes, Then</u> continue the manual call-out in accordance with EPIP-03.

#### **END OF ATTACHMENT 2**