



Carolina Power & Light Company

Robinson Nuclear Plant
3581 West Entrance Road
Hartsville SC 29550

Serial: RNP-RA/01-0011

JAN 1 8 2001

United States Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23

TRANSMITTAL OF EMERGENCY PROCEDURE REVISION

Ladies and Gentlemen:

In accordance with 10 CFR 50.4(b)(5) and 10 CFR 50, Appendix E, Carolina Power & Light (CP&L) Company is transmitting a revised Emergency Procedure as an enclosure to this letter. A list of the procedure revisions and effective dates is also provided in an enclosure to this letter.

A description of the procedure change is provided on the "Summary of Changes" page of the Emergency Procedure. Please replace the superseded procedure with the attached revised procedure.

If you have any questions concerning this matter, please contact Mr. H. K. Chernoff.

Sincerely,

A handwritten signature in black ink, appearing to read "B. L. Fletcher III".

B. L. Fletcher III
Manager - Regulatory Affairs

CAC/cac

Enclosures:

List of Procedure Revisions and Effective Dates
Revised Emergency Procedure

- c: L. A. Reyes, NRC, Region II (w/Enclosure and 2 copies of Procedure)
R. Subbaratnam, NRC, NRR (w/o Enclosures)
NRC Resident Inspector, HBRSEP

A045

List of Procedure Revisions and Effective Dates

Procedure	Revision No.	Effective Date
EPNOT-04, "TSC NRC Emergency Communicator"	4*	12/21/2000

* This procedure was inadvertently issued as Revision 2, during the previous revision.

CAROLINA POWER & LIGHT COMPANY
H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2

PLANT OPERATING MANUAL

VOLUME 2
PART 5

EMERGENCY PROCEDURE

EPNOT-04

TSC NRC EMERGENCY COMMUNICATOR

REVISION 4

SUMMARY OF CHANGES

Step #	Revision Comments
ALL	Revised revision number (CR 26702)

TABLE OF CONTENTS

SECTION	PAGE
QUICK START GUIDE	4-4
8.4.1 PURPOSE	4-5
8.4.2 RESPONSIBILITIES	4-5
8.4.3 INSTRUCTIONS	4-5
8.4.4 RECORDS	4-6
8.4.5 ATTACHMENTS	4-6
8.4.5.1 Event Notification Worksheet	4-7

NRC EMERGENCY COMMUNICATOR QUICK START GUIDE

NOTE: Blanks are provided for place keeping ✓'s only, logs are the official record. This is a summary level guide and does not replace the procedure steps.

1. Sign in. _____
2. Check equipment status. _____
3. Log on to Electronic Display System (EDS). _____
4. Review previous emergency notifications and NRC notifications. _____
5. Notify Site Emergency Coordinator (SEC) and EOF Emergency Communicator when ready to assume duties. _____
6. Refer to procedure. _____

8.4.1 PURPOSE

1. To provide instructions for notifications by the NRC Emergency Communicator to the Nuclear Regulatory Commission (NRC).

8.4.2 RESPONSIBILITIES

1. Accurately transmit information to the NRC.

8.4.3 INSTRUCTIONS

1. Determine the status of NRC notifications with the Control Room.
 - a. If initial contact is required, use Attachment 8.4.5.1, Event Notification Worksheet.
 - b. Information subsequent to initial notifications is typically responding to questions and providing verbal feedback, as such, no specific form is required.
 - Records shall be maintained of responses which require approval by the SEC.
2. Notify the EOF Emergency Communicator and the SEC when you are ready to assume position duties.
3. Obtain SEC approval for information provided on the Event Notification Worksheet and responses to questions which do not contain information already approved for release.
 - a. Information posted on status boards and valid plant data from the Emergency Response Facility Information System (ERFIS) or Electronic Display System (EDS) are approved for release.
 - b. Any question which involves speculation about the future condition of the plant should be directed to appropriate personnel for an "official" response. This shall be approved by the SEC.

8.4.3 (Continued)

4. Establish contact with the NRC.
 - a. Use an Emergency Telecommunication System (ETS) phone and dial the number listed on the sticker on the phone, or
 - b. Meridian phone and number listed in the ERO phone book.
5. Respond to NRC questions and requests with latest available information.
 - a. Keep the EOF Emergency Communicator informed of issues which emerge.
6. Man the phone continuously when requested by the NRC.
7. Verify transmission of Emergency Response Data System (ERDS) data after activation of the system.
 - a. ERDS must be activated within 1 hour of the declaration of an Alert or higher.
8. Notify NRC personnel of drill or event termination as appropriate.

8.4.4 **RECORDS**

N/A

8.4.5 **ATTACHMENTS**

8.4.5.1 Event Notification Worksheet

ATTACHMENT 8.4.5.1
Page 1 of 3
EVENT NOTIFICATION WORKSHEET

EVENT NOTIFICATION WORKSHEET				
NOTIFICATION TIME	FACILITY OR ORGANIZATION H. B. ROBINSON	UNIT 2	CALLER'S NAME	CALL BACK=ENS or:

EVENT TIME/ZONE	EVENT DATE	1-HR NON-EMERGENCY 10 CFR 50.72(b)(1)		(v) LOST OFFSITE COMMUNICATION
				(vi) FIRE
POWER BEFORE	POWER AFTER	(i)(A)	TS REQUIRED S/D	(vi) TOXIC GAS
		(i)(B)	TS DEVIATION	(vi) RADIOLOGICAL RELEASE
EVENT CLASSIFICATIONS		(ii)	DEGRADED CONDITION	(vi) OTHER HAMPERING SAFE OPS.
		(ii)(A)	UNANALYZED CONDITION	4-HR NON-EMERGENCY 10 CFR 50.72(b)(2)
	GENERAL EMERGENCY	(ii)(B)	OUTSIDE DESIGN BASIS	
	SITE AREA EMERGENCY	(ii)(C)	NOT COVERED BY OPs/EPs	(i) DEGRADE WHILE SHUTDOWN
	ALERT	(iii)	EARTHQUAKE	(ii) RPS ACTUATION (SCRAM)
	UNUSUAL EVENT	(iii)	FLOOD	(ii) ESF ACTUATION
	50.72 NON-EMERGENCY	(iii)	HURRICANE	(iii)(A) SAFE S/D CAPABILITY
	PHYSICAL SECURITY (73.71)	(iii)	ICE/HAIL	(iii)(B) RHR CAPABILITY
	TRANSPORTATION	(iii)	LIGHTNING	(iii)(C) CONTROL OF RAD RELEASE
	20.2202 MATERIAL/EXPOSURE	(iii)	TORNADO	(iii)(D) ACCIDENT MITIGATION
	OTHER	(iii)	OTH NATURAL PHENOM.	(iv)(A) AIR RELEASE > 20 x App. B
		(iv)	ECCS DISCHARGE TO RCS	(iv)(B) LIQ RELEASE > 20 x APP. B
		(v)	LOST ENS	(v) OFFSITE MEDICAL
		(v)	LOST EMERG. ASSESSMENT	(vi) OFFSITE NOTIFICATION

ATTACHMENT 8.4.5.1
Page 2 of 3
EVENT NOTIFICATION WORKSHEET

DESCRIPTION						
<p>INCLUDE: SYSTEMS AFFECTED, ACTUATIONS & THEIR INITIATING SIGNALS, CAUSES, EFFECT OF EVENT ON PLANT, ACTIONS TAKEN OR PLANNED, ETC.</p>						
NOTIFICATIONS	YES	NO	WILL BE	ANYTHING UNUSUAL OR NOT UNDERSTOOD? <input type="checkbox"/> YES (EXPLAIN ABOVE) <input type="checkbox"/> NO		
NRC RESIDENT						
STATE(S)				DID ALL SYSTEMS FUNCTION AS REQUIRED? <input type="checkbox"/> YES <input type="checkbox"/> NO		
LOCAL						
OTHER GOV AGENCIES				MODE OF OPERATION UNTIL CORRECTED:	ESTIMATE FOR RESTART DATE: / /	<input type="checkbox"/> ADDITIONAL INFO ON BACK?
MEDIA/PRESS RELEASE						

ATTACHMENT 8.4.5.1
Page 3 of 3
EVENT NOTIFICATION WORKSHEET

**RADIOLOGICAL RELEASES: CHECK OR FILL IN APPLICABLE ITEMS
(specific details/explanations should be covered in event description)**

- | | | | |
|--|---|--|--|
| <input type="checkbox"/> LIQUID RELEASE | <input type="checkbox"/> GASEOUS RELEASE | <input type="checkbox"/> UNPLANNED RELEASE | <input type="checkbox"/> PLANNED RELEASE |
| <input type="checkbox"/> ONGOING* | <input type="checkbox"/> TERMINATED | <input type="checkbox"/> MONITORED | <input type="checkbox"/> UNMONITORED |
| <input type="checkbox"/> OFFSITE RELEASE | <input type="checkbox"/> T.S. EXCEEDED | <input type="checkbox"/> RM ALARMS | <input type="checkbox"/> AREAS EVACUATED |
| <input type="checkbox"/> PERSONNEL EXPOSED OR CONTAMINATED | <input type="checkbox"/> OFFSITE PROTECTIVE ACTIONS RECOMMENDED | | |

*STATE RELEASE PATH IN DESCRIPTION

RCS OR SG TUBE LEAKS: CHECK OR FILL IN APPLICABLE ITEMS (specific details/explanations should be covered in event description)

LOCATION OF THE LEAK: (e.g., SG #, valve, pipe, etc.)

LEAK RATE:	UNITS: gpm/gpd	T.S. LIMITS:	SUDDEN OR LONG-TERM DEVELOPMENT:
LEAK START DATE: / /	TIME: AM EST PM EDT	COOLANT ACTIVITY & UNITS: PRIMARY - SECONDARY-	

LIST OF SAFETY RELATED EQUIPMENT NOT OPERATIONAL:

EVENT DESCRIPTION (continued from front)

NRC HEADQUARTERS
DUTY OFFICER CONTACTED: _____ / ____ / ____ : ____ AM/PM
NAME DATE TIME