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 FLOYD, S.D. Carolina Power & Light Co.  
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 RANKIN, W.H. Region 2 (Post 820201)

SUBJECT: Forwards objectives for annual emergency preparedness exercise scheduled for wk of 911118.

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MAY

# Carolina Power & Light Company

Nuclear Services Department  
411 Fayetteville Street Mall - P.O. Box 1551  
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AUG 28 1991

SERIAL: NLS-91-219

Mr. William H. Rankin  
Chief, Emergency Preparedness Section  
United States Nuclear Regulatory Commission  
101 Marietta Street, N.W.  
Atlanta, GA 30303

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

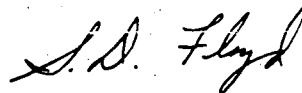
Dear Mr. Rankin:

This letter transmits the objectives of the forthcoming H. B. Robinson Steam Electric Plant, Unit No. 2 annual emergency preparedness exercise. The exercise is currently scheduled for the week of November 18, 1991.

The objectives of this exercise are delineated in the accompanying attachment.

Questions regarding this subject should be referred to Mr. R. A. Indelicato at (919) 546-7656.

Yours very truly,



S. D. Floyd  
Manager  
Nuclear Licensing Section

LMR/jbw (1261RNP)

Attachment

cc: Mr. S. D. Ebnetter  
Mr. L. Garner (NRC-HBR)  
Mr. R. Lo  
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## 1991 ROBINSON NUCLEAR PROJECT EXERCISE OBJECTIVES

1. Demonstrate the ability of the Control Room to detect accident conditions, assess and project radiological consequences, and formulate near-term mitigating actions.
2. Demonstrate the adequacy of the Technical Support Center in providing accident assessment and mitigation, dose assessment, and communication/notification activities.
3. Demonstrate the ability to identify and properly classify the emergency in accordance with the Emergency Plan and Implementing Procedures.
4. Demonstrate the adequacy of procedures for alerting, notifying, and mobilizing Emergency Response Organization personnel.
5. Demonstrate the timeliness of initial and follow-up notifications to responsible state and local government agencies.
6. Demonstrate the adequacy of the information provided to responsible state and local government agencies in the initial and follow-up notifications.
7. Demonstrate the capability to make timely and accurate notifications to the Nuclear Regulatory Commission (NRC). (Actual participation of the NRC Operations Center may be simulated.)
8. Demonstrate the ability to effectively communicate with plant emergency teams and Company environmental monitoring teams.
9. Demonstrate the ability to communicate between emergency response facilities.
10. Demonstrate the ability to support the radiological assessment process while maintaining personnel radiation exposure as low as reasonably achievable (ALARA).
11. Demonstrate the capability to perform radiological monitoring activities and assessment.
12. Demonstrate the ability to provide adequate radiation protection services, such as dosimetry and personnel monitoring.
13. Demonstrate the ability to adequately control the spread of contamination and the radiological exposure of on-site and off-site emergency workers.
14. Demonstrate the ability to formulate appropriate protective action recommendations to off-site government authorities.

## **1991 ROBINSON NUCLEAR PROJECT EXERCISE OBJECTIVES**

15. Demonstrate the ability to augment the on-shift emergency organization within the time limits specified within the Emergency Plan and its implementing procedures (normal working hours).
16. Demonstrate that the Technical Support Center, Operational Support Center, and Emergency Operations Facility can be activated in accordance with the Emergency Plan and its implementing procedures.
17. Demonstrate the ability to coordinate news releases and other public information between CP&L and off-site government authorities.
18. Demonstrate the ability to coordinate the preparation, review, and release of information for the news media.
19. Demonstrate the ability to control rumors in accordance with the public information procedures.
20. Demonstrate the ability to prepare for and conduct adequate briefings concerning plant events for the media.
21. Demonstrate proper response by the fire brigade to the type of fire chosen for the exercise.
22. Demonstrate the activation, operation, and reporting of field monitoring teams.
23. Demonstrate the assessment of radiological consequences of the accident and of any releases of radioactive material to the environment.