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 AUTH. NAME AUTHOR AFFILIATION
 ZIMMERMAN, S.R. Carolina Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 VARGA, S.A. Operating Reactors Branch 1

SUBJECT: Confirms & documents previous info submitted in response to
 Generic Ltr 81-10, "Emergency Operations Facility." Original
 util response submitted 810218. Facility located onsite &
 constructed of concrete.

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Carolina Power & Light Company

December 6, 1982

Office of Nuclear Reactor Regulation
ATTN: Mr. Steven A. Varga, Chief
Operating Reactors Branch No. 1
United States Nuclear Regulatory Commission
Washington, D.C. 20555

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

Confirmation of Information
Generic Letter 81-10 Concerning Emergency Operations Facility

Dear Mr. Varga:

Summary

On November 24, 1982 the NRC's Project Manager (PM) for the H. B. Robinson Plant (HBR) was provided certain information regarding Carolina Power & Light Company's (CP&L) Emergency Operations Facilities (EOF) at HBR. On December 2, 1982, the PM requested that we verbally confirm that information by December 3, 1982, provide additional information, and document the information provided by December 6, 1982. The purpose of this letter is to provide that documentation.

Discussion

The following is a summary of the information requested by the NRC and CP&L's response:

1. What was the date of CP&L's response to Generic Letter 81-10, dated February 18, 1981, regarding EOFs?

Response: CP&L's response was dated April 9, 1981. Several other submittals have been provided since.

2. What is the primary EOF location?

Response: Onsite

3. What type of structure is the EOF?

Response: Concrete

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4. What is the EOF protection factor?

Response: Our submittal does not specifically address protection factors; however, it can be inferred from the dose calculations provided that the protection factor is approximately twenty-five (25).

5. What is the start date for construction?

Response: Construction began on October 4, 1982.

6. What is the percentage of completion?

Response: The building is eleven (11) percent complete.

7. Will the EOF use HEPA filters?

Response: Yes

8. What is the permanent backup EOF?

Response: No permanent backup EOF is planned because the primary EOF is constructed with sufficient shielding to preclude evacuation.

9. What is the interim primary EOF location?

Response: The HBR administration building.

10. What is the interim backup EOF location?

Response: The interim backup EOF is the State Forward Emergency Operations Center (FEOC) located in the National Guard Armory in Darlington, S. C. which is approximately eighteen (18) miles from HBR.

When the above information was provided to the PM, he was informed that this information request did not recognize the guidance of SECY 82-111 and that care should be taken in utilizing the above information.

S. A. Varga

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December 6, 1982

Should you have any questions regarding this information, please contact a member of our Nuclear Licensing Staff.

Yours very truly,



S. R. Zimmerman
Manager
Licensing & Permits

DCS/kjr (5825C3T6)

cc: Mr. J. P. O'Reilly (NRC-R11)
Mr. G. Requa (NRC)
Mr. Steve Weise (NRC-HBR)