

# ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:8812160007 DOC.DATE: 88/11/28 NOTARIZED: NO DOCKET #  
 FACIL:50-261 H.B. Robinson Plant, Unit 2, Carolina Power & Light C 05000261  
 AUTH.NAME AUTHOR AFFILIATION  
 DIETZ,C.R. Carolina Power & Light Co.  
 RECIP.NAME RECIPIENT AFFILIATION  
 ERNST,M.L. Region 2, Ofc of the Director

SUBJECT: Confirms that control room control board annunciators will be deenergized for 4 h,per 881128 telcon.

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 TITLE: Summary of Significant Meeting with Licensee (Part 50)

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Carolina Power & Light Company

ROBINSON NUCLEAR PROJECT DEPARTMENT  
POST OFFICE BOX 790  
HARTSVILLE, SOUTH CAROLINA 29550

November 28, 1988

Robinson File No: 13510C

Serial: RNP/88-5777

Mr. Malcolm L. Ernst  
Acting Regional Administrator  
U. S. Nuclear Regulatory Commission  
Region II  
101 Marietta Street, Suite 3100  
Atlanta, Georgia 30323

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2  
DOCKET NO. 50-261  
LICENSE NO. DPR-23  
CONFERENCE CALL REGARDING UNIT NO. 2 OUTAGE ACTIVITY

Dear Mr. Ernst:

As discussed in a conference call today with members of your staff, as part of planned and scheduled outage activities, the Unit No. 2 Control Room Control Board annunciators will be de-energized for a period of approximately four hours. This is necessary to effect a modification adding two additional battery chargers to the station dc distribution system and to perform maintenance on a power supply in the system circuit. In accordance with Plant Emergency Procedure PEP-101, Initial Emergency Actions, loss of control room annunciators for greater than five minutes constitutes an Alert Condition. The purpose of this letter is to document that based on the reasons discussed below, an Alert will not be declared during this evolution.

At the time of the planned evolution, the Reactor Coolant System will be in Cold Shutdown with all reactor fuel transferred to the Spent Fuel Pit. The annunciators related to the Spent Fuel Pit are located on a separate alarm panel in the Control Room and are unaffected by the evolution. Based on these conditions the de-energization of the control room annunciators represents no safety significance. Because there is no safety significance, it is concluded that this evolution does not involve "... an actual or potential substantial degradation of the level of safety of the plant ..." which is integral to the definition of an Alert Condition. Therefore, the Emergency Plan will not be entered and an Alert will not be declared.

8812160007 881128  
PDR ADOCK 05000261  
P PDC

Compensatory actions that will be in place during the evolution include:

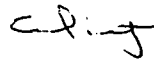
1. The Spent Fuel Pit level and temperature will be monitored hourly during the evolution.
2. No activity involving fuel will be allowed in the Spent Fuel Pit during the evolution.
3. Unit auxiliary power will be supplied through the unit Start-Up Transformer, and the "B" Emergency Diesel Generator will be available for manual starting should offsite power be lost. This will insure power available for Spent Fuel Pit cooling.

The above was reviewed and concurred with by the Plant Nuclear Safety Committee on November 28, 1988.

Based on the plant conditions at the time of the evolution and the compensatory actions stated, there is no safety significance to this evolution and therefore no emergency conditions will be declared.

If you have any questions, please contact me.

Very truly yours,



Charles R. Dietz  
Manager

Robinson Nuclear Project Department

JMC:jch

cc: L. Garner  
R. Lo