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SUBJECT: Informs of necessary changes to DCRDR & Reg Guide 1.97 programs.

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Carolina Power & Light Company

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R. B. RICHEY, Manager
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United States Nuclear Regulatory Commission
ATTENTION: Document Control Desk
Washington, DC 20555

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23
NUREG 0737, SUPPLEMENT 1: REQUIREMENTS FOR
EMERGENCY RESPONSE CAPABILITY

- Reference:
1. Response to Order Confirming Commitments on Emergency Response Capability; December 31, 1984; NLS-84-509
 2. Detailed Control Room Design Review Final Summary Report; September 23, 1986; NLS-86-345

Gentlemen:

Carolina Power & Light Company (CP&L) hereby informs the NRC of necessary changes to programs discussed in the referenced documents. This submittal is in compliance with the commitment for notification of schedule changes as stated in Reference No. 2.

Detailed Control Room Design Review

The Control Room Painting and Relabeling Project, described in Section 6.2.4 of the DCRDR final summary report, was scheduled for completion by December 31, 1987. A schedule change for some of the Human Engineering Discrepancies (HED) addressed by this project is necessary in order to install a small number of instrument labels which were reordered due to the failure of those received to meet the criteria of the HED dispositions. As discussed with the NRC Project Manager, these items will be completed by March 31, 1988.

Regulatory Guide 1.97

Per our previous response to Regulatory Guide 1.97, Table 1, Item 8, a human factors review of the HBR2 control room instrument channel identification philosophy was performed. This review evaluated the instruments which are necessary for the postulated post-accident scenarios and provided several recommendations for aiding the operators in their determination of the instrument's post-accident availability. As a result of this review, CP&L is developing a highlighting/demarcation program for Type A, B, and C, Category 1 and 2 instruments to be implemented and completed by March 31, 1988. This program will be integrated with the DCRDR Control Room Painting and Relabeling Project efforts described above.

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Should you have any questions regarding these changes, please contact
Mr. Arnold Schmich of my staff at (919) 836-8759.

Yours very truly,


R. B. Richey

AWS/crs (5353AWS)

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