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 FACIL: 50-261 H. B. Robinson Plant, Unit 2, Carolina Power and Light 05000261
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 VARGA, S.A. Operating Reactors Branch 1

SUBJECT: Summarizes 850628 telcon re DCRDR program plan. Verification of effectiveness or proposed changes will be judged by review team.

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JUL 1 0 1985

Director of Nuclear Reactor Regulation
Attention: Mr. Steven A. Varga, Chief
Operating Reactors Branch No. 1
Division of Licensing
United States Nuclear Regulatory Commission
Washington, DC 20555

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23
CONFERENCE CALL REGARDING DETAILED CONTROL ROOM DESIGN REVIEW

Dear Mr. Varga:

A conference call was held on June 28, 1985 between Carolina Power & Light Company and the NRC to discuss the NRC's comments regarding the H. B. Robinson Unit No. 2 (HBR2) Detailed Control Room Design Review (DCRDR) Program Plan. The conversation is summarized below:

NRC Concern 1 - Qualification and Structure of the DCRDR Team

- a. *Identify qualifications and level of effort of the review team members and the HEDAT members*

Response The HBR2 contractor is RMS Associates. This company is also supporting the DCRDR effort at the Brunswick and Harris Plants. RMS Associates has a subcontract with Essex Corporation to augment their Human Engineering staff as necessary. The review team will be specifically identified in our Summary Report, scheduled to be submitted six months after Refueling Outage 10, and the extent of individual participation in each DCRDR element will be indicated.

- b. *Provision for a team orientation on basic understanding of the DCRDR prior to the start of the control room review program*

Response A core group of plant and contractor personnel is already familiar with the requirements of NUREG-0800; however, the requirements will be reviewed as appropriate. Plant personnel having minimal involvement with the DCRDR will be briefed on the requirements to the extent deemed necessary. A discussion of the personnel orientation will be included in the Summary Report.

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NRC Concern 2 - Verification of Design Improvement

a. *Techniques to test proposed changes*

Response Verification of the effectiveness of the proposed changes (if any) will be left to the judgment of the review team. One possibility currently under consideration is the use of a photomosaic of the control boards. A discussion of testing will be included in the summary report.

NRC Concern 3 - Coordination of the DCRDR with Other Programs

a. *Detailed descriptions of the process for coordinating DCRDR activities with other programs such as SPDS, Regulatory Guide 1.97, and Training*

Response The summary report will include a discussion of the coordination of the DCRDR with other programs such as SPDS, Regulatory Guide 1.97, and Training.

Questions regarding this matter may be referred to Mr. Merv Marshall at (919) 836-6739.

Yours very truly,



S. R. Zimmerman
Manager

Nuclear Licensing Section

SRZ/JSK/mf (1703JSK)

cc: Dr. J. Nelson Grace (NRC-RII)
Mr. G. Requa (NRC)
Mr. H. Krug (NRC Resident Inspector - RNP)