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 FACIL: 50-261 H. B. Robinson Plant, Unit 2, Carolina Power and Light 05000261
 AUTH. NAME: UTLEY, E.E. AUTHOR AFFILIATION: Carolina Power & Light Co.
 RECIP. NAME: VASSALLO, D.B. RECIPIENT AFFILIATION: Operating Reactors Branch 2

SUBJECT: Reaffirms 810521 justification for operation re environ-
 qualification of safety-related electrical equipment in
 response to NRC 830105 ltr & 830124 telcon.

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Carolina Power & Light Company

FEB 11 1983

SERIAL: LAP-83-16

Director of Nuclear Reactor Regulation
Attention: Mr. D. B. Vassallo, Chief
Operating Reactors Branch No. 2
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
ENVIRONMENTAL QUALIFICATION OF SAFETY RELATED ELECTRICAL EQUIPMENT

Dear Mr. Vassallo:

Carolina Power & Light Company (CP&L) has received your letter dated January 5, 1983, which forwarded the Safety Evaluation Report (SER) and Technical Evaluation Report concerning the environmental qualification of safety-related electrical equipment for the H. B. Robinson Steam Electric Plant, Unit No. 2. The purpose of this letter is to provide CP&L's 30-day response to the Staff's request for justification for continued operation (JCO) as outlined in the SER.

From an investigation of material sent by CP&L to the Nuclear Regulatory Commission (NRC) concerning the environmental qualification of safety-related electrical equipment and a conference call held January 24, 1983 between CP&L and the NRC representatives, no changes to the bases for the previous JCOs and no new material for which a JCO would be required have been found. Based on these results, CP&L reaffirms its previous justification for operation dated May 21, 1981.

If you should have any questions on this response, please contact a member of my staff.

Yours very truly,

E. E. Utley
Executive Vice President
Power Supply and
Engineering & Construction

AWS/kjr (6175NLU)

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

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