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 FACIL: 50-261 H. B. Robinson Plant, Unit 2, Carolina Power and Light 05000261  
 AUTH. NAME: EURY, L.W. AUTHOR AFFILIATION: Carolina Power & Light Co.  
 RECIP. NAME: VARGA, S.A. RECIPIENT AFFILIATION: Operating Reactors Branch 1

SUBJECT: Requests extension until 821215 to respond to technical evaluation report re response to NUREG-0612, "Control of Heavy Loads." Addl time necessary to determine alternatives available & at same time fulfill intent of NUREG.

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 TITLE: OR Submittal: USI A-36 Control of Heavy Load Near Spent Fuel

## NOTES:

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Carolina Power & Light Company

NOV 01 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

CONTROL OF HEAVY LOADS - NUREG 0612

Dear Mr. Varga:

In a letter dated May 10, 1982, you forwarded a copy of a draft Technical Evaluation Report (TER) to Carolina Power & Light Company (CP&L) regarding our submittals in response to NUREG 0612 - "Control of Heavy Loads" for H. B. Robinson, Unit 2 (HBR).

Members of the plant and general office staffs discussed this TER with members of your staff and representatives from Franklin Research Center (FRC) via conference call on July 1, 1982. During that conference call members of your staff requested that we provide a response within 30 days. We requested an extension until October 1, 1982, due to our extended refueling outage, to which members of your staff agreed.

Carolina Power & Light Company entertained considerable discussion internally regarding proposed uprating and upgrading of the HBR containment polar crane and other issues which have a significant impact on our response to the recommendations of the TER. Consequently, we request an additional extension until December 15, 1982 to make our submittal. This additional time is necessary in order for us to determine the various alternatives available to us; decide which alternatives will provide the greatest cost benefit for CP&L and at the same time, fulfill the intent of NUREG 0612. With your concurrence CP&L will provide a complete response to the TER recommendations on or before December 15, 1982.

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PDR ADOCK 05000261  
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If you have any questions regarding this matter, please contact a member of my staff.

Yours very truly,



L. W. Eury  
Senior Vice President  
Power Supply

LWE/ce (5574C3T4)

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