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SUBJECT: Informs NRC that CP&L will provide schedule for submittal of plant specific analysis for HB Robinson Electric Plant Unit 2 re realistic best estimate large break loss-of-coolant accident methodology by 000630.

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Carolina Power & Light Company

Robinson Nuclear Plant
3581 West Entrance Road
Hartsville SC 29550

Serial: RNP-RA/99-0161

AUG 24 1999

United States Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23


**REALISTIC BEST ESTIMATE LARGE BREAK
LOSS-OF-COOLANT ACCIDENT METHODOLOGY**

Sir or Madam:

In a meeting conducted with the NRC on August 3, 1999, Siemens Power Corporation (SPC) provided the NRC with a new schedule for submittal of a realistic best estimate Large Break Loss-of-Coolant Accident (LBLOCA) methodology applicable to Westinghouse three loop and four loop reactors. The SPC schedule indicated that the methodology would be submitted to the NRC for review between June 2000 and November 2000. Carolina Power & Light (CP&L) Company will provide the schedule for submittal of the plant specific analysis for the H. B. Robinson Steam Electric Plant (HBRSEP), Unit No. 2, by June 30, 2000.

If you have any questions on this subject, please contact Mr. H. K. Chernoff.

Sincerely,


R. L. Warden
Manager - Regulatory Affairs

ALG/alg

c: NRC Resident Inspector, HBRSEP
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