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SUBJECT: Responds to weakness noted in Insp Rept 50-261/90-03.

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Carolina Power & Light Company

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United States Nuclear Regulatory Commission
Attn: Document Control Desk
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H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261
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NRC INSPECTION REPORT 50-261/90-03: RESPONSE TO WEAKNESS

Gentlemen:

Carolina Power and Light Company (CP&L) provides this response to the weakness identified by NRC Inspection Report No. 50-261/90-03.

The subject inspection report identified a weakness associated with the identification of post-maintenance functional testing. CP&L agrees that applicable post-maintenance test requirements are not often specified or adequately documented, and notes that this concern was also identified by INPO during their evaluation of the Maintenance Work Control System. As a result, specific actions are being considered to address this programmatic deficiency.

Post-maintenance testing guidance and procedures will be developed providing appropriate post-maintenance testing selection criteria. The development of these guidelines and procedures will consider industry guidance as well as the specific items identified in the inspection report regarding post-maintenance functional testing. A plan to formulate the actions necessary to implement these procedures, and the time frame for implementation, is currently being developed, and is expected to be completed during June, 1990. In addition, interim guidance, to avoid any concerns that may arise during implementation of the plan, will be adopted, and will be in place upon completion of the plan development.

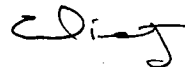
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Should you have any questions concerning this submittal, please contact
Mr. J. D. Kloosterman at (803) 383-1491.

Very truly yours,



C. R. Dietz
Manager
Robinson Nuclear Project Department

RDC:sgk

cc: Mr. S. D. Ebnetter
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INPO