



Carolina Power & Light Company

OG-85

February 9, 1983

Mr. D. G. Eisenhut, Director
Division of Licensing
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Phillips Building
7920 Norfolk Avenue
Bethesda, Maryland 20014

Dear Mr. Eisenhut:

Emergency Contingency Action Guidelines

The purpose of this letter is to formally transmit additional documentation for the high-pressure version (designated HP-BASIC) of the Emergency Response Guideline (ERG) set to the NRC for their review. Transmitted herewith are four copies of the following Emergency Contingency Action (ECA) guidelines and their accompanying background documents:

- ECA-4, Response to Multiple Steam Generator Depressurization
- ECA-5, Loss of Emergency Coolant Recirculation
- ES-2.3, SI Termination Following Excessive RCS Cooldown

The ES-2.3 guideline is the SI termination criteria for both guideline ECA-4 and the existing version of the E-2 guideline assuming an excessive RCS cooldown.

Should you have any questions concerning the attached material, representatives of the Westinghouse Owners Group and Westinghouse will be available to discuss them with the NRC staff.

Very truly yours,

J. J. Sheppard, Chairman
Westinghouse Owners Group

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- Attachments:
1. ECA-4, Guideline and Background Document
 2. ECA-5, Guideline and Background Document
 3. ES-2.3, Guideline and Background Document

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