



**Commonwealth Edison**  
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June 29, 1984

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

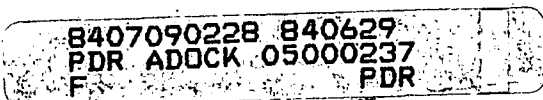
Subject: Dresden Station Units 2 and 3  
Quad Cities Station Units 1 and 2  
Orders Confirming Licensee  
Commitments on Emergency Response  
Capability (Generic Letter 82-33)  
NRC Docket Nos. 50-237, 50-249,  
50-254 and 50-265

- References (a): D. M. Crutchfield letter to D. L. Farrar dated June 12, 1984.
- (b): D. B. Vassallo letter to D. L. Farrar dated June 12, 1984.
- (c): B. Rybak letter to H. R. Denton dated December 15, 1983.
- (d): Cordell Reed letter to H. R. Denton dated December 6, 1983.
- (e): Cordell Reed letter to H. R. Denton dated November 15, 1983.
- (f): Cordell Reed letter to H. R. Denton dated April 14, 1983.

Dear Mr. Denton:

This letter acknowledges receipt of the Confirmatory Order for both Dresden Units 2 & 3 and Quad Cities Units 1 & 2 on our Emergency Response Capability. Commonwealth Edison's position on this issue is detailed in Reference (f) and as revised and summarized in various submittals, the latest of which were submitted per References (c), (d) and (e).

We have reviewed the Tables attached to each Order which summarized our schedular commitments and find it to be accurate in those areas addressed. However the Tables are in a summary form and lack the detail provided in our submittals. As these Orders are confirmatory in nature, they imply agreement with the licensee's position as presented in our final negotiated submittals. In order to avoid misinterpretations in the future, the following comments are provided.



A048  
1/0

1) Safety Parameter Display Systems (SPDS)

Reference (e) committed to submittal of summary reports by January 1, 1986 for the Human Factors Review (HFR) of data display and functions and for parameter selection verification for both stations; both report submittals are dependent on NRC acceptance of the Detailed Control Room Design Review (DCRDR) final summary report within two months of its submittal. Reference (e) further committed to a schedule submittal by January 1, 1986 for any modifications to SPDS resulting from DCRDR, SPDS, HFR, or Regulatory Guide 1.97.

2) Regulatory Guide (RG) 1.97

Submittal of a schedule, by February 1, 1986, for installation or upgrade to meet RG 1.97 associated NUREG-0737, Supplemental 1 requirements assumed NRC acceptance of the DCRDR final summary report within three months of its submittal per reference (e).

3) Emergency Response Facilities

By reference (e), we committed to a schedule submittal by November 1, 1985 for modifications to the Technical Support Center (TSC) or Emergency Operations Facility (EOF) which may result from RG 1.97 and HFR. The TSC modifications schedule submittal assumed NRC acceptance of the DCRDR final summary report within 3 months of its submittal.

Please direct any questions you may have concerning this matter to this office.

One signed original and sixty (60) copies of this letter is provided for your use.

Very truly yours,



B. Rybak

Nuclear Licensing Administrator

lm

cc: R. Bevan-NRR  
R. Gilbert-NRR  
NRC Resident Inspector-Quad Cities  
NRC Resident Inspector-Dresden