



Commonwealth Edison
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October 31, 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 Unit 1 and 2
Order Confirming Licensee Commitments
Post TMI Related Issues (Generic
Letters (82-05 and 82-10) on NUREG-0737
NRC Docket Nos. 50-237/249 and 50-254/265

- References (a): D. M. Crutchfield letter to D. L. Farrar dated March 14, 1983 (Order Confirming Licensee Commitments for Dresden Station Units 2 and 3).
- (b): D. B. Vassallo letter to D. L. Farrar dated March 14, 1983 (Order Confirming Licensee Commitments for Quad Cities Station Units 1 and 2).
- (c): B. Rybak letter to H. R. Denton dated October 28, 1983.
- (d): B. Rybak letter to H. R. Denton dated March 30, 1984.

Dear Mr. Denton:

References (a) and (b) transmitted the Orders Confirming Licensee Commitments for Dresden and Quad Cities Stations, respectively. These Orders were based on commitments made by Commonwealth Edison responding to the NRC's Generic Letters 82-05 and 82-10.

Equipment delivery problems had plagued three of the TMI items (II.F.1.(2), II.F.1.(6), and III.D.3.4) to the point that we notified you, per References (c) and (d), that our projected completion dates have moved beyond the dates specified in the referenced Orders.

Currently the only project not fully operable at both stations is TMI Item III.D.3.4 - Control Room Habitability. At both stations the physical installation is basically complete - only some minor work remains that is not essential for the operation of the system. At Dresden, some minor equipment problems exist while at Quad Cities, along with equipment problems, additional functional testing and operator training is required.

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At both stations the gas toxic analyzers are wired to annunciate in the control room and hence, the operators can take action to manually start the system. Therefore, although the system is not operable with regard to all functional aspects of our Control Room Habitability Studies during the interim, the system still can be used to alert control room personnel at both stations in sufficient time to take appropriate actions to meet the intent of III.D.3.4.

Given the status of both stations, Commonwealth Edison believes we can complete all requirements necessary to declare the system fully operable by December 31, 1984. If unforeseen problems delay declaring the system operable well beyond December 31st, we will notify you in writing.

Please direct any questions you may have on 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

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