



Commonwealth Edison
 One First National Plaza, Chicago, Illinois
 Address Reply to: Post Office Box 767
 Chicago, Illinois 60690

March 30, 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 (85-05 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.

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 II.D.3.4) to the point that we notified you, per Reference (c), that our projected completion dates have moved beyond the dates specified in the referenced Orders.

We have been proceeding on completion of the work on those three TMI items based on the schedules presented in Reference (c). Nevertheless, despite our efforts to meet that objective we are notifying you that our projected completion dates on two of the items; TMI Item II.F.1.6 - Hydrogen Monitoring and Item III.D.3.4 - Control Room Habitability will extend beyond our previous commitments. The new completion dates for those two TMI Items are as follows:

	<u>Dresden</u>		<u>Quad Cities</u>	
	Unit 2	Unit 3	Unit 1	Unit 2
Hydrogen monitoring	June, 1984	June, 1984	Prior to startup from refueling outage	May, 1984
Control Room Habitability	October, 1984			October, 1984

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H. R. Denton

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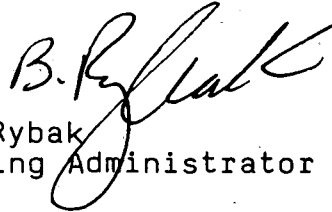
March 30, 1984

Specific information as to the status of each item is detailed in an attachment to this letter.

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

lm

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

Attachment

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ATTACHMENT

NUREG 0737, Item II.F.1.2. - I₂ Monitors

Quad Cities Station

The I₂ monitoring equipment was functional as of early March. Training of personnel is complete.

Dresden Station

The equipment is in place. It is anticipated that the monitors will be in service by the commitment date of July, 1984.

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NUREG 0737, Item II.F.1.6: - Hydrogen Monitors

Quad Cities Station:

Unit 1 is currently in a refueling outage. The hydrogen monitoring system will be in service prior to Unit start-up.

The mechanical and electrical installation work for Unit 2 is complete. Because of the difficulties encountered during the installation of the heat tracing, system testing and calibration was delayed. An extension to May, 1984 is required.

Dresden Station

Problems with heat tracing have delayed the completion of the Electrical Installation. Because of the sequential nature of the testing and calibration, this work was also delayed. Electrical installation will be completed by May, 1984. Four (4) weeks are required after installation for testing and personnel training, therefore the revised service dates for Units 2 and 3 is June, 1984. •

ITEM III.D.3.4 - CONTROL ROOM HABITABILITY

Quad Cities

Equipment - All major equipment has been delivered and in place with the exception of the Refrigeration Condensing Unit (RCU). CECO are expecting the unit to be delivered within two weeks.

Mechanical Labor - Mechanical work is approximately 95% complete.

HVAC Labor - Ductwork is approximately 95% complete. Installation of dampers in the old system will begin May 1st. This installation could possibly take up to 8 weeks due to congestion of the area.

Electrical Labor - The electrical work is approximately 17% complete. A delay is projected due to reduction in available manpower which must be allocated to other NRC commitments.

Commitment Status - Due to uncertainties associated with equipment delivery and manpower availability, CECO projects a completion date of October, 1984.

ITEM III.D.3.4 - CONTROL ROOM HABITABILITY
Dresden Station

Equipment - All major equipment has been delivered to Dresden Station as of February 15, 1984. Placement of equipment is scheduled to begin March 19, 1984 and should be complete by April 2, 1984.

Mechanical Labor - A completion date of May 1, 1984 is anticipated for all mechanical work. This work is approximately 60% complete.

HVAC Labor - The ductwork is scheduled to begin the week of March 19, 1984 and completed by May 30, 1984.

Electrical Labor - Electrical installation began December 1, 1983. A reduction in available manpower, needed for other NRC Commitment work, significant delays have occurred.

Commitment Status - Due to uncertainties associated with equipment delivery and manpower availability, CECO projects a completion dated of October, 1984.

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