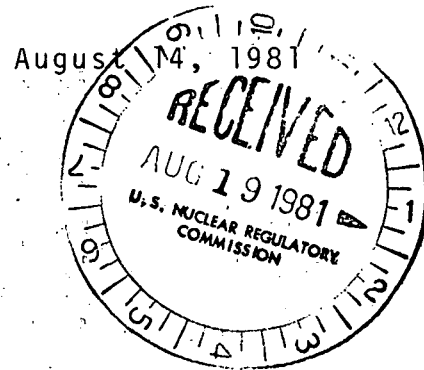




**Commonwealth Edison**  
 One First National Plaza, Chicago, Illinois  
 Address Reply to: Post Office Box 767  
 Chicago, Illinois 60690



Mr. Darrell G. Eisenhut, Director  
 Division of Licensing  
 Office of Nuclear Reactor Regulation  
 U.S. Nuclear Regulatory Commission  
 Washington, D.C. 20555

Subject: SEP Redirection  
 Dresden Station, Unit 2  
NRC Docket No. 50-237

Reference a): Letter to all SEP Licensees Dated  
 July 7, 1981 from Darrell G. Eisenhut

Dear Mr. Eisenhut:

During the July 15, 1981 meeting between the staff and the SEP Owner's Group, Commonwealth Edison committed to complete the remaining topics listed in Enclosure 2 of Reference (a) which were assigned as licensee responsibility except for topic IX-5, Ventilation Systems for which Dresden 2 is the lead BWR plant. However, Commonwealth Edison has committed to support the staff. We will provide assistance to the staff in an expeditious manner as requested. Our commitment to perform the topic assessments for topics XV-1, XV-3, XV-4, XV-5, XV-7, XV-8, XV-9, XV-14, XV-15 and XV-19 are in R.F. Janecek's letter of March 30, 1981 to Paul O'Connor. Edison's commitment for the remaining topics for which it is responsible is as follows:

Topic Number	Topic Title	Completion Commitment Date
II-1.C	Potential Hazards or Changes in Potential Harzards Due to Transporation, Institutional, Industrial, and Military Facilities.	10/31/81
II-4.D	Stability of Slopes	9/15/81

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Topic Number	Topic Title	Completion Commitment Date
II-4.E	Dam Integrity	10/20/81
II-4.F	Settlement of Foundation and Buried Equipment	9/15/81
III-2	Wind and Tornado Loadings	10/31/81
III-3.A	Effects of High Water Level	10/20/81
III-3.C	Inservice Inspection of Water Control Structure.	10/20/81
III-4.A	Tornado Missile	10/31/81
III-4.C	Internally Generated Missiles	10/31/81
III-4.D	Site Proximity Missiles	10/31/81
<u>IV-5.A</u>	Effects of Pipe on Structures, System and Components Inside Containment.	Mid 1982
VI-1	Organic Materials and Post Accident Chemistry.	10/31/81
IX-1	Fuel Storage	9/15/81
XV-11	Inadvertent Loading and Operation of a Fuel Assembly in an Improper Position.	9/30/81
XV-13	Spectrum of Rod Ejection Accidents.	9/30/81
XV-16	Radiological Consequences of Failure of Small Lines Carrying Primary Coolant Outside Containment.	Will complete review of Staff's assessment by 9/1/81
XV-18	Radiological Consequences of Main Steam Line Failure Outside Containment	9/30/81
XV-20	Radiological Consequences of Fuel Damaging Accidents (Inside & Outside Containment)	9/30/81

During the July 15 meeting it was noted that Commonwealth Edison met it's commitments on the redirection. Also, the staff indicated that all of the topics assessments Edison has provided to date have passed the initial staff screening process and were found acceptable. Therefore, the above schedule is based on completing the remaining topic reviews with essentially the same type of manpower effort per topic.

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

One (1) signed original and thirty-nine (39) copies of this transmittal have been provided for your use.

Very truly yours,



Thomas J. Rausch  
Nuclear Licensing  
Administrator  
Boiling Water Reactors

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cc: RIII Resident Inspector, Dresden