



Commonwealth Edison
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February 28, 1989

Dr. Thomas E. Murley, Director
 Office of Nuclear Reactor Regulation
 U.S. Nuclear Regulatory Commission
 Washington, DC 20555

**Subject: Dresden Nuclear Power Station Units 2 and 3
 Additional Information Concerning Proposed
 Amendment to 4kV Undervoltage Settings
NRC Docket Nos. 50-237 and 50-249**

Dear Dr. Murley:

As part of the NRC Staff review of the subject amendment, the Dresden Project Manager has requested CECO to provide a list of safety-related motors which are running during normal plant operation. No safety related loads were identified as normally running on the 4kV buses. The following safety-related motor loads were identified on the 480V buses.

Normally Running

2(3)-1400-0A ESS Fill System Pump

Intermittently Running

2(3)-5746A&B ECCS (LPCI/CS) Room Coolers

2(3)-5747 HPCI Room Coolers

The ECCS Fill System Pump is normally running to keep the ECCS discharge piping full. This pump is not required to operate during a LOCA since the ECCS Pumps themselves will be running.

The ECCS Room Coolers may run intermittently during normal plant operation if room temperature exceeds their setpoint.

Please contact this office should further information be required.

Very truly yours,

J. A. Silady
 Nuclear Licensing Administrator

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cc: A.B. Davis - Regional Administrator, RIII
 B.L. Siegel - Project Manager, NRR
 S.G. DuPont - Senior Resident Inspector, Dresden

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