

# ILLINOIS POWER

CLINTON POWER STATION, P.O. BOX 878, CLINTON, ILLINOIS 61727

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JSP-0239-91  
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Docket No. 50-461

Document Control Desk  
Nuclear Regulatory Commission  
Washington, D.C. 20555


Subject: Clinton Power Station (CPS) Response to Generic  
Letter (GL) 89-10: Safety-Related Motor  
Operated Valve Testing and Surveillance

Dear Sir:

On December 29, 1989, Illinois Power Company (IP) responded (letter U-601573) to your recommendations on Motor Operated Valves (MOVs). The purpose of this letter is twofold. First, IP is pleased to inform you that the program to address the GL 89-10 requirements is in place and available for your review. Second, it is necessary to change IP's commitment for completion of the MOV design basis review. As stated in IP's December 29, 1989, letter, IP would have completed the recommended MOV design basis review on January 1, 1991. However, IP overestimated the MOV manufacturer's capability to supply the necessary valve data. In addition, IP underestimated the time necessary to determine valve allowables, define valve operator capabilities, perform differential pressure calculations, calculate the minimum required thrust and complete the engineering evaluations required to ensure that the valve, operator and electrical systems are compatible with each other. Therefore, IP will complete the design basis review by June 28, 1994. This revised date is consistent with the guidance offered in GL 89-10.

I hereby affirm that the information in this letter is correct to the best of my knowledge.

Sincerely yours,

  
J. S. Perry  
Vice President

WTD/alh

cc: NRC Clinton Licensing Project Manager  
NRC Resident Office  
NRC Region III, Regional Administrator  
Illinois Department of Nuclear Safety

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