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 AUTH. NAME: CURTIS, N.W. AUTHOR AFFILIATION: Pennsylvania Power & Light Co.
 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

MAY

SUBJECT: Informs that analysis re fast scram hydrodynamic loads on control rod drive sys complete. Plant-specific analysis in final stages & will be transmitted following util mgt review anticipated in Jul 1984.

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Pennsylvania Power & Light Company

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Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
215/770-7501

FEB 08 1984

Director of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
HYDRODYNAMIC LOADS ON CRD PIPING
ER 100450 FILE 841-2
PLA-2065

Docket Nos. 50-387
50-388

References: 1) PLA-1067, dated 4/19/82 from N. Curtis to A. Schwencer
2) PLA-1665, dated 5/16/83 from N. Curtis to A. Schwencer

Dear Mr. Schwencer:

PP&L is participating within a BWR Owners Group Committee to address the issues concerning "Fast Scram" Hydrodynamic Loads on Control Rod Drive Systems (Reference 1). This analysis is completed, however, as noted in Reference 2 a Susquehanna plant specific analysis is also being performed. This analysis is in the final stages of completion and will be transmitted following PP&L management review (anticipated July, 1984).

Very truly yours,

N. W. Curtis
Vice President-Engineering & Construction-Nuclear

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The first part of the document discusses the importance of maintaining accurate records. It emphasizes that proper record-keeping is essential for the efficient operation of any organization. The text further elaborates on the various methods and tools used to collect and analyze data, highlighting the role of technology in modern record management.

In the second section, the author explores the challenges associated with data security and privacy. As organizations collect more information, they must also take steps to protect that information from unauthorized access and misuse. This section discusses the legal and ethical implications of data handling and offers practical advice on how to implement robust security measures.

The final part of the document provides a comprehensive overview of the current trends in data management. It covers topics such as cloud storage, big data, and artificial intelligence, explaining how these technologies are transforming the way organizations manage their information. The author concludes by looking ahead at the future of data management and the potential for further innovation.