



**Navy Controls**

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**July 13, 2001**

**U.S. Nuclear Regulatory Commission  
Attn: Document Control Desk  
Washington, DC 20555-0001**

**Subject:** Submittal of Eaton Power Plant Controls ER7357/20, "Eaton Corporation PL $\mu$ S 32 System Topical Report"

Eaton has recently released ER7357/20, "Eaton Corporation PL $\mu$ S 32 System Topical Report" internally. This document is the culmination of Eaton's efforts since early 1994 surrounding the design, manufacturing, nuclear Class 1E qualification and functional testing of its Digital Distributed Control System also known as the PL $\mu$ S 32 system under the applicable provisions of Eaton PPC's 10CFR50 Appendix B Nuclear Quality Assurance Program.

Due to current economic and business conditions, Eaton is not able to support the SER review process at this time and is therefore deferring the submittal of its Licensing Topical Report.

We appreciate your understanding of these circumstances and should you have any questions please feel free to contact the undersigned at (414) 449-7555.

Respectfully,

**David Woodward  
Manager of Controls & Industrial Systems**

**Cc: Sally Wallace, Navy Controls Division Business Unit Manager  
Drew Holland, Project Manager USNRC**

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