

# CATEGORY 1

## REGULATOR INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 9609100474      DOC. DATE: 96/09/03      NOTARIZED: NO      DOCKET #  
 FACIL: 50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylvania      05000387  
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 RECIP. NAME      RECIPIENT AFFILIATION  
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SUBJECT: Forwards LER 96-007 re 4 KV engineered safety sys bus locked  
 out & de-energized which caused EDG 'A' & CR Emergency  
 Outside Air Supply Sys to start.

DISTRIBUTION CODE: IE22T      COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 1+5  
 TITLE: 50.73/50.9 Licensee Event Report (LER), Incident Rpt, etc.

NOTES: 05000387

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September 3, 1996

U.S. Nuclear Regulatory Commission  
Attn: Document Control Desk  
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SUSQUEHANNA STEAM ELECTRIC STATION  
LICENSEE EVENT REPORT 50-387/96-007-00  
PLAS - 678 FILE R41-2

Docket No. 50-387  
License No. NPF-14

Attached is Licensee Event Report 50-387/96-007-00. This event was determined to be reportable per 10CFR50.73(a)(2)(iv) in that a 4 KV Engineered Safety System bus locked out and de-energized which caused both Emergency Diesel Generator 'A' and the Control Room Emergency Outside Air Supply System (CREOASS) to start. The automatic starting of the Emergency Diesel Generator and CREOASS are considered unplanned Engineered Safety Feature (ESF) actuations. In addition, both loops of the containment radiation monitors were isolated from the drywell at the same time when power was lost to Reactor Protection System (RPS) Division I during the 4 KV bus lock out. The isolation of both loops of containment radiation monitors is reportable per 10CFR50.73(a)(2)(i)(B) since entry into Technical Specification Limiting Condition for Operation 3.0.3 is required and, as such, is a condition prohibited by the Plant's Technical Specifications.

  
G. J. Kuczyński  
Plant Manager - Susquehanna SES

Attachment

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