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 FACIL: 50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylv      05000387  
 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylv      05000388  
 AUTH. NAME      AUTHOR AFFILIATION  
 KEISER, H. W.      Pennsylvania Power & Light Co.  
 RECIP. NAME      RECIPIENT AFFILIATION  
 CAMPAGNONE, M. J.      BWR Project Directorate 3

SUBJECT: Submits info in response to Generic Ltr 86-04, "Policy Statement on Engineering Expertise on Shift." Util intends to continue w/deicated shift technical advisor position.

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 TITLE: Operator Requalification Program

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Pennsylvania Power & Light Company

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Vice President-Nuclear Operations  
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MAY 08 1986

M. J. Campagnone, Project Manager  
BWR Project Directorate No. 3  
Division of BWR Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION  
RESPONSE TO GENERIC LETTER 86-04  
PLA-2636 FILE R41-1D/R41-2

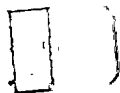
Docket Nos. 50-387  
50-388

Dear Ms. Campagnone:

Pennsylvania Power and Light Company is pleased to provide the following information in response to Generic Letter 86-04, "Policy Statement on Engineering Expertise On Shift."

1. PP&L's current program for providing engineering expertise on shift involves using a dedicated STA as approved by NRC and specified in the Technical Specifications for each Susquehanna unit. One STA is integrated into each shift. He rotates with that shift and participates in shift turnover activities. The STA is required to review plant logs and to maintain an awareness of plant configuration including operating conditions and planned activities. The STA also participates in shift retraining activities as part of normal shift rotation.
2. PP&L's STA program permits the selection of candidates for STA training who do not have an engineering degree. Selection of STA's is conducted in accordance with Nuclear Department Instruction NDI-QA-4.2.2, "Shift Technical Advisor Program." This procedure requires that a candidate possess at least a B.S. in Engineering, Engineering Technology, or Physical Science or that he be a registered professional engineer. Additional qualifications are specified in the instruction. If minimum qualifications are not met, a waiver may be approved only by the Senior Vice President-Nuclear Operations.

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SSES PLA-2636  
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M. J. Campagnone

3. PP&L's current intent is to continue with the dedicated STA position (Option 2).

Very truly yours,



H. W. Keiser  
Vice President-Nuclear Operations

cc: F. Rowsome  
Division of Human Factors Technology  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

R. H. Jacobs - USNRC

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