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

SUBJECT: Notifies that revisions are required for licensing documents (FSAR & DAR) re vertical & horizontal models due to mods to structural dynamic models.Changes should be submitted by 821030.

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Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
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July 21, 1982

Mr. A. Schwencer, Chief
Licensing Branch No. 2
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
STRUCTURAL DYNAMIC MODELS
ER 100450/100508 FILE 821-10,148 Docket Nos. 50-387
PLA-1187 50-388

Dear Mr. Schwencer:

As a result of recent modifications to the structural dynamic models, which were described to you in PLA-1122 (vertical dynamic models) and in PLA-1184 (horizontal dynamic models), revisions to the licensing documents (FSAR and DAR) are required. Figures, Tables and text reflecting response spectra, axial forces, accelerations, displacements, mode shapes and natural frequencies for both seismic and hydrodynamic response are items subject to change.

The necessary changes to incorporate the modifications for both the vertical and horizontal models will be combined into a single revision for each document and submitted to the NRC by October 30, 1982.

If you have any questions on this matter, please contact us.

Very truly yours,

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

CTC/mks

cc: R. L. Perch - NRC

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