

SIEMENS

proj. 702

December 7, 1999
NRC:99:051

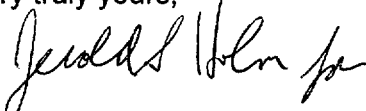
Document Control Desk
ATTN: Chief, Planning, Program and Management Support Branch
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

SER Conditions for EMF-92-081(P) Revision 1, "Statistical Setpoint/Transient Methodology for Westinghouse Type Reactors"

Ref.: 1. Letter, James F. Mallay (SPC) to Document Control Desk, "Request for Review of EMF-92-081(P) Revision 1, 'Statistical Setpoint/Transient Methodology for Westinghouse Type Reactors' and EMF-1961(P) Revision 0, 'Statistical Setpoint/Transient Methodology for Combustion Engineering Type Reactors,'" NRC:98:086, December 21, 1998.

The attachment to this letter provides a list of conditions proposed for the approved application of statistical setpoint/transient methodology for Westinghouse type plants described in the topical report submitted to the NRC by Reference 1. Siemens Power Corporation finds these conditions acceptable and appropriate.

Very truly yours,



James F. Mallay, Director
Regulatory Affairs

/arn

Attachment

cc: U. S. Shoop (w/attachment)
N. Kalyanam (w/attachment)
Project No. 702

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Proposed SER Conditions for EMF-92-081(P) Revision 1, "Statistical Setpoint/Transient Methodology for Westinghouse Type Reactors"

1. The methodology includes a statistical treatment of specific variables in the analysis; therefore, if additional variables are treated statistically, SPC should re-evaluate the methodology and document the changes in the treatment of the variables. The documentation will be maintained by SPC and will be available for NRC audit.
2. The steam generator safety valve (SGSV) provides an upper limit on the temperature range for setpoint verification. The upper limit on the temperature range should be adjusted to reflect the steam generator plugging level.