

SIEMENS

December 28, 1999
NRC:99:056

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

Additional Information in Support of the TELEPERM™ XS Review

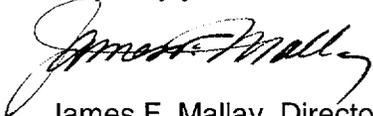
As a result of numerous discussions between the NRC and Siemens Power Corporation during the weeks of November 15 and December 6, 1999, it was agreed that SPC would provide additional information to support the NRC's review of the TELEPERM™ XS system. This information includes confirmatory material and descriptions that supplement the discussions held between the NRC and SPC. Specifically, the material enclosed with this letter includes the following reports and instruction manual:

- Instruction Manual, KWU NLL1-1009-76-V1.9/09.97, "TELEPERM™ XS, SVE1 Processing Module."
- EMF-2341(P) Revision 0, "Generic Strategy for Periodic Surveillance Testing of TELEPERM™ XS Systems in U.S. Nuclear Generating Stations," Siemens Power Corporation, December 1999.
- EMF-2342(P) Revision 0, "Shielding and Grounding Guidelines for Application of TELEPERM™ XS," Siemens Power Corporation, December 1999.

These reports and the instruction manual have been sent directly to the lead NRC reviewer, Mr. Hulbert C. Li.

Siemens Power Corporation considers all of this material to be proprietary. As required by 10 CFR 2.790(b), an affidavit is enclosed to support the withholding of this information from public disclosure.

Very truly yours,



James F. Mallay, Director
Regulatory Affairs

Enclosures

cc: N. Kalyanam
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PDR TORUP EXXON

5. These Documents have been made available to the U.S. Nuclear Regulatory Commission in confidence with the request that the information contained in the Documents be withheld from public disclosure.

6. The following criteria are customarily applied by SPC to determine whether information should be classified as proprietary:

- (a) The information reveals details of SPC's research and development plans and programs or their results.
- (b) Use of the information by a competitor would permit the competitor to significantly reduce its expenditures, in time or resources, to design, produce, or market a similar product or service.
- (c) The information includes test data or analytical techniques concerning a process, methodology, or component, the application of which results in a competitive advantage for SPC.
- (d) The information reveals certain distinguishing aspects of a process, methodology, or component, the exclusive use of which provides a competitive advantage for SPC in product optimization or marketability.
- (e) The information is vital to a competitive advantage held by SPC, would be helpful to competitors to SPC, and would likely cause substantial harm to the competitive position of SPC.

7. In accordance with SPC's policies governing the protection and control of information, proprietary information contained in these Documents has been made available, on a limited basis, to others outside SPC only as required and under suitable agreement providing for nondisclosure and limited use of the information.

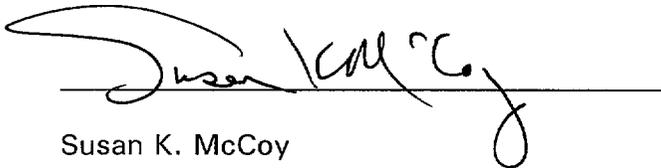
8. SPC policy requires that proprietary information be kept in a secured file or area and distributed on a need-to-know basis.

9. The foregoing statements are true and correct to the best of my knowledge, information, and belief.



James F. Moll

SUBSCRIBED before me this 28th
day of December, 1999.



Susan K. McCoy

Susan K. McCoy
NOTARY PUBLIC, STATE OF WASHINGTON
MY COMMISSION EXPIRES: 01/10/00