June 6, 2005

Mr. Ronnie L. Gardner Manager, Site Operations and Regulatory Affairs Framatome ANP 3315 Old Forest Road P.O. Box 10935 Lynchburg, VA 24506

SUBJECT: ACCEPTANCE OF BAW-2241(P), REVISION 2, APPENDIX G, REVISION 1,

"FLUENCE AND UNCERTAINTY METHODOLOGIES," FOR REVIEW

(TAC NO. MC6631)

Dear Mr. Gardner:

By letter dated March 31, 2005, Framatome ANP (FANP) submitted for NRC staff review Topical Report (TR) BAW-2241(P), Revision 2, Appendix G, Revision 1, "Fluence and Uncertainty Methodologies." The NRC staff has performed an acceptance review of "Fluence and Uncertainty Methodologies." We have found that the material presented is sufficient to begin our comprehensive review. The NRC staff expects to issue requests for additional information by June 15, 2005, and issue its draft safety evaluation by November 30, 2005, and issue the final safety evaluation by December 29, 2005. The staff estimates that the review will require approximately 240 staff hours including project management time and the estimated contractor cost is 50,000 dollars. The review schedule milestones and estimated review costs were discussed and agreed upon in a telephone conference between Gayle Elliot and the NRC staff on May 18, 2005.

Section 170.21 of Title 10 of the Code of Federal Regulations requires that TRs are subject to fees based on the full cost of the review. You did not request a fee waiver; therefore, staff hours will be billed accordingly.

Sincerely,

/RA/

Herbert N. Berkow, Director Project Directorate IV Division of Licensing Project Management Office of Nuclear Reactor Regulation Mr. Ronnie L. Gardner Manager, Site Operations and Regulatory Affairs Framatome ANP 3315 Old Forest Road P.O. Box 10935 Lynchburg, VA 24506

SUBJECT: ACCEPTANCE OF BAW-2241(P), REVISION 2, APPENDIX G, REVISION 1,

"FLUENCE AND UNCERTAINTY METHODOLOGIES," FOR REVIEW

(TAC NO. MC6631)

Dear Mr. Gardner:

By letter dated March 31, 2005, Framatome ANP (FANP) submitted for NRC staff review Topical Report (TR) BAW-2241(P), Revision 2, Appendix G, Revision 1, "Fluence and Uncertainty Methodologies." The NRC staff has performed an acceptance review of "Fluence and Uncertainty Methodologies." We have found that the material presented is sufficient to begin our comprehensive review. The NRC staff expects to issue requests for additional information by June 15, 2005, and issue its draft safety evaluation by November 30, 2005, and issue the final safety evaluation by December 29, 2005. The staff estimates that the review will require approximately 240 staff hours including project management time and the estimated contractor cost is 50,000 dollars. The review schedule milestones and estimated review costs were discussed and agreed upon in a telephone conference between Gayle Elliot and the NRC staff on May 18, 2005.

Section 170.21 of Title 10 of the Code of Federal Regulations requires that TRs are subject to fees based on the full cost of the review. You did not request a fee waiver; therefore, staff hours will be billed accordingly.

Sincerely,

/RA/

Herbert N. Berkow, Director

Project Directorate IV

Division of Licensing Project Management Office of Nuclear Reactor Regulation

Project No. 728 DISTRIBUTION:

PUBLIC

PDIV-2 Reading

RidsNrrDlpmLpdiv (HBerkow) RidsNrrDlpmLpdiv2 (RGramm)

RidsNrrLALFeizollahi
RidsNrrPMMHoncharik
RidsAcrsAcnwMailCenter
RidsOgcMailCenter

JNakoski

ADAMS ACCESSION NO.: ML051540491

NRR-106

OFFICE	PDIV-1/PM	PDIV-2/LA	SRXB/SC	PDIV-2/SC	PDIV/D
NAME	MHoncharik*	LFeizollahi*	JNakoski*	RGramm	HBerkow
DATE	5/31/05	5/31/05	6/1/05	6/6/05	6/6/05

DOCUMENT NAME: E:\Filenet\MOPF1644497E000IRD COPY