

August 23, 2007

Ms. Patricia Schroeder
Standards Administrator
American Nuclear Society
Risk-Informed Standards Consensus Committee
555 North Kensington Avenue
LaGrange Park, Illinois 60526

Dear Ms. Schroeder:

NRC provided public comments on two earlier versions of draft American Nuclear Society (ANS) standard, BSR/ANS-58.23, "Fire Probabilistic Risk Assessment Methodology Standard." We are pleased to have an opportunity to review the requirements involving substantive changes to the latest version of this Standard.

The staff has no comments on the requirements involving substantive changes to this Standard, which was released for public review and comment. We believe that these changes are warranted.

I would like to acknowledge the ANS and its writing committee for this Standard for producing an effective, comprehensive set of technical requirements for performing fire probabilistic risk assessment (PRA).

If you have any questions, please contact Dr. J. S. Hyslop at (301) 415-6354.

Sincerely,

/RA/

Farouk Eltawila, Director
Division of Risk Assessment and Special Projects
Office of Nuclear Regulatory Research

cc: A. Camp, ANS RISC Committee Chair
D. Henneke, Fire PRA Standard Working Group Chair

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Letter to Patricia Schroeder from Farouk Eltawila dated

SUBJECT: AMERICAN NUCLEAR SOCIETY STANDARD, BSR/ANS-58.23, "FIRE
PROBABILISTIC RISK ASSESSMENT METHODOLOGY STANDARD"

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