

WAR # 1973

Distribution:  
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Joseph M. Hendrie, Deputy Director for Technical Review, L

TECHNICAL ASSISTANCE REQUEST FOR REVIEW OF TOPICAL REPORT

A General Electric Company topical report, NEDO-10320, Supplement 2, "The General Electric Pressure Suppression Containment Analytical Model," dated January 1973 was received on March 2, 1973, and was distributed to appropriate personnel by my memo of March 2, 1973. It is requested that technical support for the review of this topical report be provided by the Containment Systems Branch. Pertinent information concerning this topical report review request is given in the enclosed Program Control Information sheet.

The review of this topical and the conclusions reached will affect the licensing and operation of all GE BWR facilities that utilize the torus/lightbulb type of reactor containment. It is requested that the review be completed in time for a final report to be written by May 1973.

The results of your review and monthly status information should be provided to W. Haass who is designated Principal Project Reviewer for this report. He will prepare a Monthly Status Summary from this information and forward this summary to W. McDonald by the end of each month. Based on the results of your review, we will prepare the reply to GE which will be placed in the Public Document Room.

*Original signed by*

Voss A. Moore, Assistant Director  
for Boiling Water Reactors  
Directorate of Licensing

Enclosure:  
Program Control Info. Sheet

cc: D. Skovholt  
D. Muller  
M. Rosen  
TR A/Ds  
W. Haass

G. Lainas  
W. McDonald  
BWR Br. Chiefs

*RA-8-GE*

OFFICE ▶	L: BWRs	L: AD/BWRs				
SURNAME ▶	WPHaass: <i>WPH</i> x770	VAMORE				
DATE ▶	3/6/73	3/6/73				

AEC-318 (Rev. 9-53) AECM 0240

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PDR FOIA  
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UNITED STATES  
ATOMIC ENERGY COMMISSION  
WASHINGTON, D.C. 20545

MAR 6 1973

Joseph M. Hendrie, Deputy Director for Technical Review, L

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*Voss A. Moore*

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W. McDonald  
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TECHNICAL ASSISTANCE REQUEST/TOPICAL REPORT REVIEW

PROGRAM CONTROL INFORMATION

DATE March 6, 1973

TECHNICAL ASSISTANCE REQUEST - DESCRIPTION - INCLUDING THOSE TAR'S WHICH  
ARE ESTABLISHED FOR TOPICAL REPORTS Review of GE topical report,  
NEDO-10320, Supplement 2, "The General Electric Pressure Suppression  
Containment Analytical Model"

REQUIRED COMPLETION DATE May 1973

DEPARTMENT OR BRANCH ASSIGNED TO PERFORM TECHNICAL REVIEW

Containment Systems Branch

DATE OF ASSIGNMENT March 2, 1973

CURRENT PROMISE DATE FOR COMPLETION

REACTOR LICENSING PROJECT DOCKET NUMBER Generic

FACILITY NAME --

TECHNICAL REVIEW MUST BE COMPLETED PRIOR TO MILESTONE NUMBER --

TYPE OF LICENSING ACTION (CP OR OL) --

COMMENTS Report presents a description of the methods and results for  
calculations of the loss coefficient for the vent system in a torus/  
lightbulb type of reactor containment.

BRANCH CHIEF - REQUESTING DEPARTMENT Haass/Moore

PROJECT LEADER - REQUESTING DEPARTMENT