

Department of Energy

Richland Field Office P.O. Box 550 Richland, Washington 99352

MAY 25 1994

94-0CH-015

The Honorable John T. Conway Chairman Defense Nuclear Facilities Safety Board Suite 700 625 Indiana Avenue, NW Washington, D.C. 20004

Dear Mr. Conway:

TRANSMITTAL OF WESTINGHOUSE HANFORD COMPANY DOCUMENTS, IN ACCORDANCE WITH COMMITMENT 1.12 OF THE DEPARTMENT OF ENERGY IMPLEMENTATION PLAN FOR BOARD RECOMMENDATION 93-5

The enclosed Westinghouse Hanford Company (WHC) letter (#9451157, dated February 15, 1994,) with enclosure has been reviewed by Department of Energy, Richland Operations Office (RL). The attachment documenting systems engineering training fulfills the requirement of the Implementation Plan 93-5 commitment.

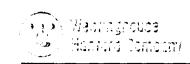
If you have any questions please contact myself or John M. Clark, Acting Manager of the TWRS Office of Characterization, on (509) 376-2246.

Sincerely,

T. R. Sheridan, Acting Program Manager Office of Tank Waste Remediation System

Enclosure

cc w/encl: K. Lang, EM 36, HQ C. Defigh-Price, WHC



P.O. Box 1970 Richland, WA 99352

February 15, 1994

9451157

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Mr. John M. Clark, Acting Manager Office of Characterization Office of Tank Waste Remediation System U.S. Department of Energy Richland Operations Office Richland, Washington 99352

Dear Mr. Clark:

COMPLETION OF SYSTEMS ENGINEERING TRAINING, DEFENSE NUCLEAR FACILITIES SAFETY BOARD MILESTONE 1.12

Reference: <u>Recommendation 93-05 Implementation Plan</u>, U.S. Department of Energy - Richland Operations Office, DOE/RL 94-0001, January 1994.

Commitment 1.12 of the referenced Implementation Plan required that:

"COMMITMENT 1.12: All WHC Characterization Program management staff will complete system engineering training.

Deliverable: Letter documenting that training has been completed.

Due Date: June 1994."

This training was completed, effective February 11, 1994, for all Characterization Program manager and key supporting managers and staff. The attached lists the names of the individuals and the dates that training occurred. Those involved in detailed planning took the five-day course. Others completed the two-day course.

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Hanford Operations and Engineering Contractor for the US Department of Energy

194-CST-010 1200.1

DOE-RL/CCC

Mr. John M. Clark Page 2 February 15, 1994

If you have any questions regarding the completion of the training, please contact me on 373-2038.

Very truly yours,

C. Det sto Thece

C. DeFigh-Price, Manager Characterization Program Tank Waste Remediation System Program Office

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Attachment

RL - R. O. Puthoff (w/o attachment)

PNL - P. J. Mellinger

1.414

9451157 Attachment

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SYSTEMS ENGINEERING TRAINING (Defense Nuclear Facilities Safety Board Milestone 1.12)

Roy J. Blanchard	January 6-7, 1994
David R. Bratzel	2 day, September 7-8, 1993 5 day, November 15-19, 1993
Cherri DeFigh-Price	2 day, November 29-30, 1993
John L. Deichman	Completed 5 day course plus lectured to courses in 1993
Gerald David Forehand	February 3-4, 1994
Carl S. Haller	November 29-30, 1993
George J. Miskho	January 6-7, 1994
Jacquelyn R. Mobley	July 26-30, 1993
Leela M. Sasaki	February 7-11, 1994
Kurt L. Silvers	January 6-7, 1994
George A. Stanton, Jr.	February 3-4, 1994
Thomas E. Whelan	December 15-16, 1993