



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D.C. 20555  
JUN 25 1992

MEMORANDUM FOR: Robert F. Burnett, Director  
Division of Safeguards and Transportation

Richard E. Cunningham, Director  
Division of Industrial and Medical Nuclear Safety

B. Joe Youngblood, Director  
Division of High-Level Waste Management

Richard L. Bangart, Director  
Division of Low-Level Waste Management  
and Decommissioning

FROM: George G. Beveridge, Chief  
Program Implementation Branch  
Program Management, Policy Development  
and Analysis Staff, NMSS

SUBJECT: PROBABILISTIC RISK ASSESSMENT TECHNOLOGY TRANSFER  
PROGRAM FOR FY-93 AND OUTYEARS

By memorandum of June 17, 1992, the Director, Office of Personnel (OP) has provided us with the schedule of Probabilistic Risk Assessment (PRA) training that was projected for FY 1993 (Enclosure). In his memorandum, he has also informed us that, due to severe budget limitations in FY-93 and out-years, it does not appear likely that both the FY-93 projected PRA training sessions and the additional curriculum development OP was planning for a core of PRA specialists can take place.

The Director, OP, has asked that Offices review the FY-93 training schedule and additional PRA training needs they may have for FY-93 and out-years and prioritize their requirements. So that we may respond to his request, please look carefully at the training listed in the enclosure, along with any additional PRA training needs your Division may have, and provide Sally Cornell or me with your prioritization of training requirements by July 8, 1992. Questions should be directed to Sally Cornell (504-2673).

A handwritten signature in dark ink, appearing to read "G. G. Beveridge", is written over the typed name and title.

George G. Beveridge, Chief  
Program Implementation Branch  
Program Management, Policy Development  
and Analysis Staff, NMSS

Enclosure:  
As stated

**(6/92)****FY 1993 SCHEDULE**

<b>COURSE TITLE</b>	<b>DATE(S)</b>	<b>LOCATION</b>
PRA Overview (0410001)	Oct 20	Bethesda, MD
Fundamentals of PRA (0410005)	Oct 21-23	Bethesda, MD
Human Reliability Assessment (0413912)	Nov 10-12	Bethesda, MD
PRA Basics for Licensing Project Managers (0409344)	Dec 1-3	Bethesda, MD
PRA Basics for Inspection Applications (0410003)	Jan 19-21	Region I King of Prussia, PA
PRA Basics for Inspection Applications (0410003)	Feb 17-19	Region IV Arlington, TX
PRA Overview (0410001)	Mar 16	Bethesda, MD
Fundamentals of PRA (0410005)	Mar 17-19	Bethesda, MD
Overview of High Level Waste Performance Assessment Techniques (0409345)	Mar 18	Bethesda, MD
PRA Basics for Licensing Project Managers (0409344)	Apr 6-8	Bethesda, MD
Human Reliability Assessment (0413912)	May 11-13	Bethesda, MD
IRRAS Basics (0410012)	May 11-13	Bethesda, MD
PRA Basics for Inspection Applications (0410003)	June 2-4	Region II Atlanta, GA
PRA Overview (0410001)	July 20	Bethesda, MD
Fundamentals of PRA (0410005)	July 21-23	Bethesda, MD
SARA Basics (0410013)	July 20-23	Bethesda, MD
Overview of High Level Waste Performance Assessment Techniques (0409345)	Aug 10	Bethesda, MD
PRA Basics for Inspection Applications (0410003)	Sept 8-10	Region III Glen Ellyn, IL