

PA/SYSTEMS ENG TRAIN

- 1 -

FEB 06 1991

NOTE TO: DHLWM Branch Chiefs
 Stuart Treby, OGC
 Mel Silberberg, RES
 Will Brown, PMDA

FROM: John Linehan, HLPD

SUBJECT: SYSTEMS ENGINEERING MANAGEMENT TRAINING

The Center for Nuclear Waste Regulatory Analyses has arranged for a Systems Engineering Management course to be presented on Wednesday and Thursday, February 13 and 14, 1991, in the Appeals Court Room, Fifth Floor, East-West Tower, 4350 East-West Highway 8:30 am to 4:00 pm. Dr. Peter Gardiner, Associate Professor of Systems Management, and George Jones, Associate Professor of Systems Management and Industrial and Systems Engineering, both of the University of Southern California, will present the course.

This course is important in understanding the Division of High-Level Waste Management's (DHLWM) systematic regulatory analysis program approach. The two day course will be presented again May 8 and 9, 1991 for those who will not attend on February 13 and 14. This is a mandatory course for DHLWM staff and is a precursor to systematic regulatory analysis training that is anticipated to be provided in March and April.

A list of expected attendees is attached, if others are to be added please inform Phil Altomare, x 23400 or Darlene Higgs, x 20439.

ORIGINAL SIGNED BY

John Linehan, HLPD

Attachment: As stated

DISTRIBUTION

CNWRA	NMSS R/F	HLPD R/F	LSS
LPDR	ACNW	PDR	Central File
BJYoungblood, HLWM	JBunting, HLEN	JLinehan, HLPD	RBallard, HLG
On-Site Reps	PAltomare, HLPD		

OFC :HLPD	:HLPD	:	:	:
NAME:PAAltomare/d:JLinehan	:	:	:	:
Date:02/6/91	:02/6/91	:	:	:

OFFICIAL RECORD COPY

9102110107 910206
 PDR WASTE
 WM-1 PDR

4/14.8.1

1/0
 4261
 4048
 WM-1
 NH16

SYSTEMS ENGINEERING MANAGEMENT TRAINING

List of expected attendees

HLEN

R. Weller
K. Chang
D. Gupta
J. Pearring
J. Peshel
N. Tanious

HLGP

D. Brooks
P. Justus
P. Brooks
R. Neel
D. Fehringer
J. Radbury
D. Chery

J. Trapp
R. Westcott
K. McConnell
W. Ford
J. Pohle

HLPD

P. Altomare
R. Johnson
J. Buckley
M. Delligatti
K. Kalman
K. Stablein

RES-2

PMDA-2

OGC-2