

## SECTION X

### TRAINING REQUIREMENTS FOR DECOMMISSIONING PROJECT MANAGERS/TECHNICAL REVIEWERS

#### A. APPLICABILITY

The training described below is required for all decommissioning project managers and technical reviewers.

#### B. TRAINING

##### 1. Required Initial Training

###### a. Self-Study and On-the-Job Training

- (1) NRC Orientation
- (2) Code of Federal Regulations
- (3) Office Instructions
- (4) Regulatory Guidance
- (5) NRC Inspection Manual
- (6) Inspection Accompaniments
- (7) NRC Management Directives
- (8) Directed Review of Selected Licensing Case Work

###### b. Core Training. These courses establish minimum formal classroom training requirements. Refer to Section 1246-11 for exceptions to these requirements.

- (1) Site Access Training (H-100); or NMSS Rad worker Training (H-102)
- (2) Basic Health Physics Course (H-122); Health Physics Technology (H-201); Applied Health Physics (H-109) or Initial Health Physics Course (H-117)
- (3) Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)
- (4) Environmental Monitoring for Radioactivity (H-111)

##### 2. Supplemental Training. Additional training beyond that identified as Core Training. This training will be determined by the individual's supervisor and will depend on the individual's previous work experience and planned activities in specific areas. Suggested courses follow. However, the list is not intended to be all-inclusive.

<u>Title</u>	<u>Availability</u>
Root Cause/Incident Investigation (G-205)	TTC

RESRAD (H-410)  
Public Outreach Meetings  
Groundwater Hydrology

TTC  
PDC

Regulatory Process  
NRC & Its Environment  
MS Project

Commercial  
PDC  
PDC  
PDC

3. Refresher Training. Refresher training will be conducted every three years following initial certification. Refresher training will be determined by management on a case by case basis.

END