

## SECTION IX

### TRAINING REQUIREMENTS FOR DECOMMISSIONING INSPECTORS

#### A. APPLICABILITY

The training described below is required for all decommissioning inspectors assigned to perform radiological safety inspection activities at material decommissioning facilities.

#### 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/Regional Procedures
- (4) Regulatory Guidance
- (5) NRC Inspection Manual
- (6) Industry Codes and Standards
- (7) Inspection Accompaniments
- (8) NRC Management Directives
- (9) Review of significant events at facilities being decommissioned
- (10) Directed Review of Selected Inspection Case Work

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

- (1) Fundamentals of Inspection Course (G-101) or Inspection Procedures Course (G-108)
- (2) Root Cause/Incident Investigation Workshop (G-205)
- (3) Inspecting for Performance Course - Materials Version (G-304)
- (4) Effective Communications for NRC Inspectors
- (5) OSHA Indoctrination Course (G-111)

- (6) Site Access Training (H-100)
- (7) Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) Course (H-121)
- (8) Health Physics Technology Course (H-201)
- (9) Transportation of Radioactive Materials Course (H-308)
- (10) Environmental Monitoring for Radioactivity Course (H-111)

c. Specialized Training. Depending on the inspector's previous work experience and planned inspection activities, additional courses may be required in order to gain knowledge necessary for specialized inspection activities. Management will make this determination on an individual basis.

- (1) Environmental Transport (including groundwater transport) (368 training, specific course to be determined by supervisor)
- (2) OSHA HAZWOPER Training (24 hour or 40 hour) (368)
- (3) Workshop on Financial Assurance for Decommissioning (DWM)

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 inspection activities in specific areas.

3. Refresher Training. Refresher training will be conducted every three years following initial certification. Refresher training will include the following:

- (1) Fundamentals of Inspection Refresher Course (G-102)
- (2) Health Physics Topical Review Course (H-401)

END