

Radiation Specialist Course

April 14-18, 2014
 KY National Guard
 Consequence Management
 Support Center
 Bluegrass Station, Lexington KY

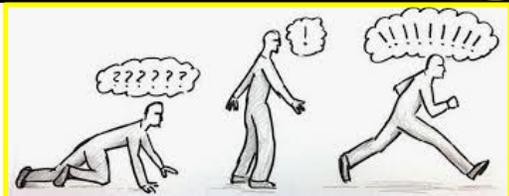


Importance of Hands-On Drills



- ☛ The “crawl, walk, run” approach to training
- ☛ Crawl – building the foundation
 - Classroom learning with lots of time for questions and discussion
- ☛ Walk – hands-on drills, learning by doing
 - Everyone gets a meter in their hand and acquires first-hand knowledge
 - Stop, talk, learn and listen
- ☛ Run – exercises to apply what you’ve learned in the classroom and during the drills

Crawl, Walk, Run Approach



- ☛ Crawl in the classroom (the huh moment?)
- ☛ Walk in the drills (the light bulb, ah-ha! moment)
- ☛ Run in the exercises (competent and confident responder coming through!).

The Inverse Square Station



Incorporating Local Licensee



More at the PRD/RIID Station



Source Hide and Seek



Source Hide and Seek



Shielding Examples



Doing the Math



Needle in a Haystack



Package Assessment



Package Assessment



Package Assessment



The Tower of Terror



48th WMD CST in action in the tower of terror, source hide and seek.

Thinking in 3-D



Gamma Energy Response



Gamma Energy Response



Sizing Up & Est. Objectives



Setting Hot Zone Boundary



Traffic Accident Scenario



Size-up & Source Accountability



Inverse Square in Action



Inverse Square in Action



Questions



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