

Unit 14: CERT Basic Training Unit 9 Review

CERT Basic Train-the-Trainer









 What is the purpose of CERT Basic Training Unit 9?





The Purpose of Unit 9



- What is the purpose of CERT Basic Training Unit 9?
 - To review the course
 - To evaluate what participants have learned







What is the learning objective for this unit?







- What is the learning objective for this unit?
- To apply skills and knowledge learned in Units 1 through 8 to a simulated disaster situation







How is the learning objective addressed?

"Apply skills and knowledge learned in Units 1 through 8 to a simulated disaster situation"







- How is the learning objective addressed?
- In these topics:
 - Final Exam
 - Disaster Simulation





Key Topics



- Give brief overview of unit
- Briefly review by unit material that was covered in course
- Administer final exam
- Conduct disaster simulation





Hands-On Activities



Disaster Simulation





Tips for Teaching Unit



- Remind participants that they should practice safety at all times
- Be prepared for participants to worry about "failing"
- Encourage participants to work hard and to try everything they are physically able to do
 - Honest mistakes are good way to learn
- Stress to participants that instructors are there to coach them





More Tips



- If the Evolutions Model is used
 - Identify each station with street address, e.g., "2222 Oak Street," to reinforce proper use of documentation forms
 - Switch team leader role at every station
- Allow enough time to debrief participants and trainers after exercise





More Tips (contd.)



- Graduation
 - Invite high-level officer from your organization or an elected local official to attend and recognize CERT graduates
- Thank participants and announce upcoming CERT activities after certificates are awarded





Connection to Course



- Unit 9 summarizes entire course
- Unit 9 allows participants to show and practice what they have learned
- Throughout course, participants should be told about what final session will include

