



SCEMD

REP Core Concepts (AWR-317) Course Announcement

Course Description:

The Radiological Emergency Preparedness (REP) Core Concepts Course (RCCC) focuses on the nuclear power plant off-site radiological emergency preparedness program. It addresses the history and sentinel events, federal regulatory policies, basic radiation principles, REP planning guidance (planning standards), REP demonstration guidance (exercise evaluation areas) and the REP Disaster Initiated Review (DIR) process. At the successful completion of this course, the student will have satisfied the instructor-led training prerequisites for both the L-340 REP Program and Planning Course (RPPC) and the L-304 REP Exercise Evaluator Course (REEC).

Target Audience:

Any member of an organized federal, state, local, or tribal radiological/hazardous materials response element who have responsibility for responding to or managing a radiological incident. Personnel assigned to such teams include fire service, law enforcement, health physicists, industrial hygienists, radiological officers, and other emergency service personnel with similar responsibilities. Local or tribal participants should reside within either of two Emergency Planning Zones (EPZ). The two EPZs are described as 1) the plume exposure pathway EPZ has a radius of about 10 miles from the reactor site, or 2) the ingestion exposure pathway EPZ has a radius of about 50 miles from the reactor site. There are over 100 commercial nuclear power reactors in the United States.

Prerequisites:

To be eligible to attend the Radiological Emergency Response Operations course, a candidate must:

- Have successfully completed awareness-level training for all-hazards response through AWR-160, Standardized Awareness Training or another certified awareness-level training program.
- Have successfully completed IS-100.b, Introduction to the Incident Command System
- Have successfully completed IS-200.b, ICS for Single Resources and Initial Action Incidents.
- Have successfully completed IS-700.a, National Incident Management System (NIMS), An Introduction.
- Have successfully completed IS-800.b, *National Response Framework (NRF), An Introduction.

Date:

August 22, 2017
8:00 AM—5:00 PM

Location:

Training Annex
2779 Fish Hatchery Road
West Columbia, SC 29172

Please Note: Reimbursement
is **NOT** available for this
course.

- Have successfully completed IS-3, Radiological Emergency Management (FEMA Independent Study Course) or the Fundamental Course for Radiological Response (PER909 or G320).

To Register:

1. You must have a FEMA SID number before you can apply for the class. If you need a FEMA SID number, go to: <https://cdp.dhs.gov/FEMASID> and click “Register for FEMA SID” or click "Forgot FEMA SID?" if you have forgotten your FEMA SID.
 - **Registering for a FEMA SID number does not register you for this class. You must apply for the class separately.**
2. Go to <https://cdp.dhs.gov/students> and enter 17N-0953 RCCC in the "Have a Promo Code?" box. You must enter the promo code exactly as it appears here to successfully apply.
3. If you encounter any errors, please do not attempt to bypass or skip through them. Please document the error with as many details as possible and/or screen shots (print screen) and submit to FEMASIDHELP@cdpemail.dhs.gov so the error can be documented and addressed by the development team. Once the error has been reported, then proceed.
4. After you have completed registration, click on the following link to provide feedback on TRS: <http://cdp.dhs.gov/shared/surveys/nrt>.