

USE/STORAGE OF RADIOACTIVE TRAINING MATERIAL

Current Date:

To:

SECTION 1:

This is to acknowledge that the following jurisdiction will be hosting Radiological/Nuclear WMD Classes:

Name of Jurisdiction:

Radiological/Nuclear WMD Classes:

Start Date: End Date:

Location of Course Delivery:

Course Delivery Address:

Room, Office or Bldg. #:

Classes will be delivered by the CTOS-Center for Radiological Nuclear Training at the Nevada National Security Site (NNSS) for the U.S. Department of Energy and the Department of Homeland Security. We are aware CTOS will utilize and store Radioactive Materials (RAM) during the course. We also understand that the RAM is low level and following all safeguards, poses no threat or health risk to the instructor staff, class participants, or personnel working in adjacent areas. The Jurisdiction understands using RAM provides each student with a realistic training environment and allows them the ability to develop the needed knowledge, skills, ability, and self-confidence to work safely at any interdiction or response involving radiological or nuclear materials. We are able to host this training event and look forward to continued cooperation in the future.

This RAM temporary use/storage request for approval is for the following inclusive dates:

Start Date: End Date:

SECTION 2 - RAM STORAGE LOCATION:

RAM Storage Address:

Room, Office or Bldg. #:

SECTION 3 - AUTHORIZING FACILITY:

Authorizing Facility Official Name and Title:

Authorizing Facility Official Signature:

24-Hr Contact Phone: E-Mail Address:

NOTE: Only qualified CTOS personnel will be handling radioactive sources.

After Training/Working Hours Storage:

Sources will be stored in a secured room/building or vehicle utilizing a double lock system.

Additional Information:

RadCon Approval:

Approved Date: