



# Training Notice

Delivered By

**CTOS-Center for  
Radiological/Nuclear Training**

## Radiological Operations Support Specialist (ROSS) Training (PER-388)

**Hosted By:** Kansas Department of Health & Environment

**Course Location:** Curtis State Office Building

**1000 SW Jackson, Topeka KS**

**Hours:** 0800-1600 (Daily)

**Date:** November 5-8, 2024

**Course Length:** 32 Hours (4 days) – 28 contact hours

**Prerequisites:**

FEMA ICS-100; FEMA ICS-200;

PER-307, Introduction to IND Effects and Response Strategies;

Access accounts to CMWeb and RadResponder

**Course Description:**

This course trains radiological specialists to become candidates for the position of Radiological Operations Support Specialist (ROSS) Type 3. A ROSS is a State and local Subject Matter Expert (SME) tasked with identifying and providing critical information pertaining to radiological or nuclear incidents to responders, Key Leaders, and decision makers in an ICS environment. The ROSS will assist the Incident Commander and Key Leaders by making the technical aspects of a coordinated response clear and understandable to all State and local stakeholders.

**Register Today!**

**Register on KS-TRAIN:**

<https://www.train.org/main/course/1118866/live-event>



**Registration Point-of-Contact:**

Registration deadline is October 22, 2024

For registration issues, email [KDEMtraining@gmail.com](mailto:KDEMtraining@gmail.com) or [kdhe.kstrain@ks.gov](mailto:kdhe.kstrain@ks.gov)

**Note:**

To receive credit for this FEMA course, attendees must have a Student Identification (SID) Number and a secondary registration link will be sent for CTOS registration. More information to come after KS-TRAIN registration approval.



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