



**UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001**

October 14, 2020

ALL AGREEMENT STATES

**NOTIFICATION OF ACCEPTANCE TO THE SAFETY ASPECTS OF INDUSTRIAL
RADIOGRAPHY (H-305) COURSE (STC-20-072)**

Purpose: To provide notification to the States of students selected to attend the U.S. Nuclear Regulatory Commission's (NRC's) virtual offering of the Safety Aspects of Industrial Radiography (H-305) Course to be held December 7-11, 2020.

Background: The NRC provides funding to the Agreement States for training and the associated travel.

Discussion: Students selected to attend the December 7-11, virtual offering of the Safety Aspects of Industrial Radiography (H-305) Course are provided in Enclosure 1. Please provide this notification to each individual from your program that has been accepted to this course. Detailed guidance for students will be provided at least 2 weeks prior to course start.

If you have any questions regarding this correspondence, please contact me at (301) 415-9967 or the individual named below:

POINT OF CONTACT: Karen Meyer
TELEPHONE: (301) 415-0113

E-MAIL: AStrainingandtravel.Resource@nrc.gov

Brian Anderson, Branch Chief
State Agreement Liaison Programs
Division of Material Safety, Security, State
and Tribal Programs
Office of Nuclear Material Safety
and Safeguards

Enclosures:

1. List of students
2. Instructions for students

cc: Kevin Williams, Director
NMSS/MSST

SAFETY ASPECTS OF INDUSTRIAL RADIOGRAPHY

December 7-11, 2020

Virtually

STATE	PARTICIPANT
ALABAMA	Sean Williams Undria McCallum
ILLINOIS	Brent Russell Deron Robbins
LOUISIANA	Clayton Smith
NEW MEXICO	Robert Bicknell Thomas Collins
NEVADA	Corey Creveling
SOUTH CAROLINA (Materials)	Tawny Morgan
TEXAS (DSHS)	Justin Highland Ricky Croy

INSTRUCTIONS TO STUDENTS

ACCEPTANCE: Individuals listed in Enclosure 1 have been accepted for participation in the virtual offering of the Safety Aspects of Industrial Radiography (H-305) Course. This course is scheduled to be presented December 7-11, 2020, provided by instructors from Source Production and Equipment Company (SPEC).

COURSE: The course begins at 9:00 a.m. eastern time on Monday, December 7th, and ends at approximately 1:00 p.m. eastern time on Friday, December 11th.

All course materials will be provided electronically. Students will be notified by the Course Director when the course materials are available and given instructions on how to access them at that time.

Course lectures will be delivered using the WebEx software. Students will need a computer with a dependable internet connection (and preferably Chrome as your browser). Students will also need a speakerphone, a webcam, or a headset with a mic in order to hear and communicate with the instructors. Prior to the course, students will receive an email with a link to the WebEx meeting.

Further instructions, including course schedule, will be provided via email to selected students.

Specific questions about the virtual course can be sent directly to the NRC's Course Manager, Henry Lynn (henry.lynn@nrc.gov).