



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

(STP-05-071, September, Training, H-308)

September 27, 2005

ALL AGREEMENT STATES, MINNESOTA, PENNSYLVANIA

**ACCEPTANCE TO THE TRANSPORTATION OF RADIOACTIVE MATERIALS COURSE
(H-308) (STP-05-071)**

Enclosure 1 is the list of students from the States selected to attend the October 24-28, 2005 Transportation of Radioactive Materials course (H-308). Please provide the list of students and the travel instructions (Enclosure 2) to each individual from your program that is on the list. States with students attending this course have agreed to pay travel expenses, and where designed, the tuition. To cover the tuition expense, each State should submit a purchase order or equivalent document, to the U.S. Nuclear Regulatory Commission (NRC), to the following address:

U.S. Nuclear Regulatory Commission
Attn: Leah P. Tremper
Office of the Chief Financial Officer
Mail Stop T-9E10
Washington, DC 20555

The NRC will, in turn, issue you a bill (invoice). If for any reason your attendee is unable to attend, please submit to us a written purchase order, or equivalent, to cancel, prior to the starting date of the course. Course attendees should be encouraged to make travel and lodging arrangements as soon as possible.

To assist us and other States, and to help ensure that States with candidates on waiting lists will have an opportunity to fill vacated slots that may open up after our course acceptance letters have been sent to you, we ask that you inform us of any cancellations 30 days prior to the course starting date.

If you have any questions regarding this correspondence, please contact me or the individual named below.

POINT OF CONTACT: Brenda G. Usilton
TELEPHONE: (301) 415-2348

INTERNET: BGU@NRC.GOV
FAX: (301) 415-3502

/RA/

Dennis K. Rathbun, Deputy Director
Office of State and Tribal Programs

Enclosures:
As stated

**TRANSPORTATION OF RADIOACTIVE MATERIALS COURSE (H-308)
OCTOBER 24-28, 2005
ROCKVILLE, MD**

STATE	PARTICIPANT(S)	PAYING TUITION/ SPACE AVAILABLE
COLORADO Department of Public Health and Environment 4300 Cherry Creek Drive South Denver, CO 80246-1530	Philip Egidi	Paying Tuition
MINNESOTA Division of Environmental Health Minnesota Department of Health P.O. Box 64975 St. Paul, MN 55164-0975	Sherrie Flaherty Brandon Juran	Paying Tuition Paying Tuition
TEXAS Texas Department of Health 1100 West 49th Street Austin, TX 78756-3189	Rochelle Honkus William King Kathleen Zulch	Paying Tuition Paying Tuition Paying Tuition

INSTRUCTIONS TO STUDENTS

ACCEPTANCE: This is to advise you that those individuals in Enclosure 1 have been accepted for participation in the training course (H-308), "Transportation of Radioactive Materials." This course is scheduled to be presented October 24-28, 2005, at the NRC Headquarters, Room T-3-B-41 of the Professional Development Center, Two White Flint North, 11545 Rockville Pike, Rockville, Maryland, 20852.

COURSE: This course will be conducted beginning at 8:00 a.m. and end at 5:00 p.m. each day except for Friday, October 28, 2005, when the class is scheduled to end at 3:00 p.m. A course outline is below. Students should bring an engineering or scientific calculator with them.

LODGING & TRAVEL: You should plan to arrive on Sunday, October 23, 2005, and depart on Friday, October 28, 2005. There are a number of hotels in the area. Participants must make their own lodging and travel arrangements. Individuals should request a State or government employee rate at the hotels.

Close by hotels are:	Ramada Inn	(800) 255-1775
	1775 Rockville Pike	(301) 881-2300
	Rockville, MD	
	Doubletree Hotel	(800) 222-8733
	1750 Rockville Pike	(301) 468-1100
	Rockville, MD	
	Bridge Street Accommodations	(800) 776-5057
	(Right across the street from One White Flint Building)	
	Bethesda North Marriott Hotel	(800) 858-8003
	5701 Marinelli Road	(301) 822-9200
	North Bethesda, MD 20852	

Transportation of Radioactive Material Course (H-308) Course Outline

- Chapter 1 - Introduction to the Radioactive Material Transport Regulations
- Chapter 2 - Definitions and Terminology - Class 7
- Chapter 3 - Basic Safety Concepts: Materials and Packaging
- Chapter 4 - Activity Limits and Material Restrictions
- Chapter 5 - Selection of Optimal Package Type
- Chapter 6 - Requirements for Transport
- Chapter 7 - Controls in Transport
- Chapter 8 - Other Packaging and Transport Requirements

ENCLOSURE 2