ALL AGREEMENT STATES
OHIO, OKLAHOMA, PENNSYLVANIA

TRANSMITTAL OF STATE AGREEMENTS PROGRAM INFORMATION (SP-98-055)

Your attention is invited to the enclosed correspondence which contains:

INCIDENT AND EVENT INFORMATION......

PROGRAM MANAGEMENT INFORMATION...

TRAINING COURSE A:FORMATION.....XX ACCEPTANCE TO THE INTRODUCTORY HEALTH PHYSICS COURSE (H-117)

TECHNICAL INFORMATION.....

OTHER INFORMATION.....

Supplementary Information: Enclosure 1 is the list of students from the States selected to attend the July 13-17, 1998, Introductory Health Physics Course (H-117). Please provide the list of students and the instructions (Enclosure 2) to each individual from your program who is on the list. States with students attending this course have agreed to pay travel expenses.

Course attendees should be encouraged to make travel and lodging arrangements as soon as possible. If for any reason a candidate is unable to attend, please contact us as soon as possible, so that alternative arrangements can be made.

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

POINT OF CONTACT:

TELEPHONE:

FAX:

INTERNET:

Dennis M. Sollenberger

(301) 415-2819 (301) 415-3502

DMS4@NRC.GOV

9807100149 980626 PDR STPRG ESGGEN PAUL H. LOHAUS

Paul H. Lohaus, Deputy Director Office of State Programs

Enclosures:

As stated

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FAXED TO STATES: 6/26/98

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OFFICE	OSP MG	OBP DO	OSP:D	
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DATE	06/26/98	06/26/98	06/26/98	

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### UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

June 26, 1998

ALL AGREEMENT STATES OHIO, OKLAHOMA, PENNSYLVANIA

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Your attention is invited to the enclosed correspondence which contains:

INCIDENT AND EVENT INFORMATION	
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TRAINING COURSE INFORMATIONXX	ACCEPTANCE TO THE INTRODUCTORY HEALTH
TECHNICAL INFORMATION	PHYSICS COURSE (H-117)
OTHER INFORMATION	

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Paul H. Lohaus, Deputy Director

Office of State Programs

Enclosures: As stated

## AGREEMENT STATE STUDENT LIST FOR THE INTRODUCTORY HEALTH PHYSICS COURSE (H-117) JULY 13-17, 1998

MARYLAND Ahsan M. Bhatti \*

Cindy Hughes \*

Maryland Department of the Environment

Radiological Health Program 2500 Broening Highway Baltimore, MD 21224

NEBRASKA Trudy K. Hill \*

Nebraska Department of Health

Low-Level Radioactive Waste Program

301 Centennial Mall South

P.O. Box 95007

Lincoln, NE 68509-5007

TENNESSEE John Garland \*

Department of Environment and Conservation

Memphis Area Office - DRH 2510 Mt. Moriah Boulevard Perimeter Park, Suite E-645 Memphis, TN 38115-1520

WASHINGTON Richard R. Crowley \*

Washington State Division of Radiation Protection

Airdustrial Park, Bldg. 5 Olympia, WA 98504-7827

<sup>\*</sup> Attending on a Space Available Basis and Travel at State Expense

#### 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-117), "Introductory Health Physics." This course is scheduled to be presented July 13-17, 1998 at the NRC Professional Development Center, Room T3B15, Two White Flint North, 11545 Rockville Pike, Rockville, Maryland, 20852.

COURSE: The course will be conducted beginning at 8:30 a.m. and end at 4:00 p.m. on Monday, July 13; 8:00 a.m. and end at 4:00 p.m. July 14-16; and 8:00 a.m. and end at 12:00 noon on Friday, July 17, 1998. Students will need to sign in at the main lobby of the building and again in the training room on the 3rd floor.

Attendees are encouraged to read the pre-reading material prior to coming to the course. This material will be sent to you under separate cover.

LODGING AND TRAVEL: 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

# PLEASE FORWARD IMMEDIATELY TIME SENSITIVE INFORMATION

U. S. NUCLEAR REGULATORY COMMISSION OFFICE OF STATE PROGRAMS

OFFICE OF STATE PROGRAMS FAX: (301) 415-3502

NUMBER OF PAGES: 4 including this page

DATE: JUNE 26, 1998

TO: RADIATION CONTROL PROGRAM DIRECTORS IN

AGREEMENT STATES, OHIO, OKLAHOMA, PENNSYLVANIA

NRC REGIONAL STATE AGREEMENTS OFFICERS

NRC REGIONAL STATE LIAISON OFFICERS

FROM: PAUL H. LOHAUS, DEPUTY DIRECTOR

OFFICE OF STATE PROGRAMS

SUBJECT: SP-98-055 ACCEPTANCE TO INTRODUCTORY HEALTH

PHYSICS COURSE (H-117)

## < TRANSACTION REPORT >

06-26-1998(FRI) 20:40

### [ BROADCAST ]

NO.	DATE	TIME	DESTINATION STATION	PG.	DURATION	MODE	RESUL
1670	6-56	19:36	518 458 6434	4	0°01'43"	NORM. E	OK
1671		19:38	NY CITY	4	0° 01' 43"	NORM, E	OK
1672		19:40	OH	4	0° 01' 48"	NORM. E	OK
1673		19:42	4057025101	4	0°01'39"	NORM. E	OK
1674		19:44	503 731 4081	4	0°01'36"	NORM. E	OK
1675		19:46	PA	4	0° 01 ' 40"	NORM, E	OK
1676		19:48	401 277 2456	4	0°01'44"	NORM. E	OK
1677		19:50	7996726	4	0° 01 '38"	NORM. E	OK
1676		19:52	8037377412	4	0°01'43"	NORM, E	OK
1679		19:54	615 532 7938	4	0.01,45.	NORM. E	OK
1680		19:56	512 239 2007	4	0° 02' 01"	NORM. E	OK
1681		19:58	5128346708	4	0°01'45"	NORM. E	OK
1682		20:00	801 533 4097	4	0° 04' 03"	NORM. E	OK
1683		20:05	360 753 1496	4	0°01'36"	NORM. E	OK
1684		20:07	610 337 5269	4	0° 01' 40"	NORM. E	OK
1685		20:09	404 562 4955	4	0° 01′ 38″	NORM. E	OK
1686		20:10	7085151096	4	0° 04' 25"	NORM. E	-
1687		20:15	817 860 8122	4	0°01'37"	NORM. E	OK
1688		20:17	8608188	4	0°01'39"		OK
1689		20:19	5109750381	4	0° 01 '47"	NORM. E	OK
1000		20.01			0 01 47	NORM.E	OK
1690		20:21	701 328 5200	4	0° 04' 15"	NORM. E	OK
1691		20:40	NY DOL 6/30 OK	0			0000
				84	0° 43' 22"		

### [ BROADCAST ]

NO.	DATE	TIME	DESTINATION STATION	PG.	DURATION	MODE	RESUL
1645	6-26	18:30	334 206 5387	4	0°01'42"	NORM. E	OK
1646		18:32	1 501 661 2468	4	0°01'38"	NORM. E	OK
1647		18:34	602 437 0705	4	0° 01' 45"	NORM. E	OK
1648		18:36	916 323 6491	4	0° 01' 44"	NORM. E	OK
1649		18:38	303 343 3697	4	0° 05' 27"	NORM.E	CK
1650		18:44	3037595355	4	0° 05' 26"	NORM. E	OK
1651		18:49	904 487 0435	4	0.01,47.	NORM. E	OK
1652		18:51	404 362 2653	4	0°01'38"	NORM. E	OK
1653		18:53	1A	4	0° 01' 40"	NORM. E	OK
1654		18:55	217 524 4724	4	0° 01' 45"	NORM.E	OK
1655		18:57	913 298 0984	4	0° 01' 49"	NORM. E	OK
1656		19:00	502 227 7862	4	0.05.01.	NORMAL	OK
1657		19:02	502 564 6533	4	0° 01' 40"	NORM. E	OK
1658		19:04	LA	4	0°01'49"	NORM, E	OK
1659		19:06	6177272098	4	0° 01'51"	NORM.E	OK
1660		19:08	410 631 3198	4	0°01'54"	NORMAL	OK
1661		19:11	ME	4	0.05.59.	NORMAL	OK
1662		19:13	601+354+6167	4	0.05.59.	NORMAL	OK
1663		19:16	919 571 4148	4	0° 01'55"	NORMAL	OK
1664		19:20	402 471 9449	4	0°01'40"	NORM.E	OK
1665		19:22	603 225 2325	4	0° 01' 44"	NORM, E	OK
1666		19:24	5058271544	4	0° 02' 34"	NORMAL.	OK
1667		19:27	7026875751	4	0° 02'31"	NORMAL	OK
1668		19:31	NYSERDA	4	0°01'56"	NORMAL.	OK
1669		19:33	518 457 2225	4	0°01'43"	NORM.E	OK
				100	0° 54' 37"		

### < TRANSACTION REPORT >

06-30-1998(TUE) 09:30

### [ TRANSMIT ]

NO.	DATE	TIME	DESTINATION STATION	PG.	DURATION	MODE	RESULT
1701	6-30	09:28	518 485 7406	4	0° 01' 50"	NORM.E	OK
Mindle and Control of the Control of			630 NYDOL	4	0° 01 '50"		