

STATE	YES/DATE	NO
ALABAMA		
ARIZONA		
ARKANSAS	Yes 1/2/07	
CALIFORNIA	Yes 12/22/06	
COLORADO		
FLORIDA	Yes 1/4/07	
GEORGIA	Yes 1/8/07	
IOWA	Yes 12/12/06	
ILLINOIS	Yes 1/11/07	
KANSAS	Yes 1/22/07	
KENTUCKY		
LOUISIANA	Yes 12/19/06	
MAINE		
MARYLAND		
MASSACHUSETTS		
MINNESOTA	Yes 1/4/07	
MISSISSIPPI		
NEBRASKA		
NEVADA		
NEW HAMPSHIRE	Yes 12/28/06	
NEW MEXICO		
NYS DOH		
NY DOL		
NY DEC	Yes 12/26/06	
NYC DOH		
NORTH CAROLINA	Yes 12/11/06	
NORTH DAKOTA		
OHIO		
OKLAHOMA	Yes 12/8/06	
OREGON		
*PENNSYLVANIA		
RHODE ISLAND		
SOUTH CAROLINA		
TENNESSEE	Yes 12/27/06	
TEXAS	Yes 1/9/07	
TEXAS NATURAL RESOURCE CONSERVATION COMMISSION		
UTAH	Yes 12/2/06	
*VIRGINIA	Yes 1/3/07	
WASHINGTON	Yes 1/4/07	
WISCONSIN	Yes 12/8/06	

Sent information on 1/24/07 to information call.

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*	10	4	13
Introductory Health Physics (H-117)	10	4	
Air Sampling for Radioactive Materials (H-119)*	7	4	10
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	4	5	6
Basic Health Physics Technology Course (H-122)*	7	8	6
Health Physics Technology (H-201)	4	5	6
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	8	19	14
Safety Aspects of Industrial Radiography (H-305)*	9	17	14
Transportation of Radioactive Materials (H-308)*	12	15	10
Teletherapy and Brachytherapy (H-313)*	9	16	15
Safety Aspects of Well Logging (H-314)	6	20	11
Irradiator Technology (H-315)*	7	3	7
Health Physics Topical Review (H-401)*	1	4	1
RESRAD (H-410)*	2	3	

Regulatory Skills

Inspection Procedures (G-108)	31	15	11
Licensing Practices and Procedures (G-109)	30	8	14
Root Cause/Incident Investigation Workshop (G-205)*	12	13	18
Root Cause/Incident Investigation Refresher Workshop (G-207)*	2	2	2
Inspecting for Performance Course - Materials Version (G-304)*	3	13	9

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006 for tuition costs.

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*	 		
Introductory Health Physics (H-117)	 		
Air Sampling for Radioactive Materials (H-119)*	 		
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*		 	
Basic Health Physics Technology Course (H-122)*	 	 	
Health Physics Technology (H-201)		 	
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	 	 	
Safety Aspects of Industrial Radiography (H-305)*	 	 	
Transportation of Radioactive Materials (H-308)*	 	 	
Teletherapy and Brachytherapy (H-313)*	 	 	
Safety Aspects of Well Logging (H-314)	 	 	
Irradiator Technology (H-315)*	 		
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			

Regulatory Skills

ID for Kansas

Inspection Procedures (G-108)	 	 	
Licensing Practices and Procedures (G-109)	 	 	
Root Cause/Incident Investigation Workshop (G-205)*	 	 	
Root Cause/Incident Investigation Refresher Workshop (G-207)*			
Inspecting for Performance Course - Materials Version (G-304)*		 	

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006 for tuition costs.

Kansas
1/22/07

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*	1	1	2
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*	1	1	2
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*		1	1
Basic Health Physics Technology Course (H-122)*			
Health Physics Technology (H-201)			1
Diagnostic and Therapeutic Nuclear Medicine (H-304)*			3
Safety Aspects of Industrial Radiography (H-305)*		1	3
Transportation of Radioactive Materials (H-308)*	1	3	
Teletherapy and Brachytherapy (H-313)*		1	2
Safety Aspects of Well Logging (H-314)		5	
Irradiator Technology (H-315)*		1	
Health Physics Topical Review (H-401)*		1	
RESRAD (H-410)*		1	

Regulatory Skills

Inspection Procedures (G-108)	10 (in Topeka)		
Licensing Practices and Procedures (G-109)	March 5-9, 10 (in Topeka)		
Root Cause/Incident Investigation Workshop (G-205)*	1		3
Root Cause/Incident Investigation Refresher Workshop (G-207)*			1
Inspecting for Performance Course - Materials Version (G-304)*			

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

TX

1/10/07

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*	2	1	2
Introductory Health Physics (H-117)	1		
Air Sampling for Radioactive Materials (H-119)*	1		
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	1	1	
Basic Health Physics Technology Course (H-122)*	1		
Health Physics Technology (H-201)	1	1	
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	1	3	2
Safety Aspects of Industrial Radiography (H-305)*		2	2
Transportation of Radioactive Materials (H-308)*		2	1
Teletherapy and Brachytherapy (H-313)*	2	3	4
Safety Aspects of Well Logging (H-314)		4	2
Irradiator Technology (H-315)*	2	1	
Health Physics Topical Review (H-401)*	1	1	1
RESRAD (H-410)*	1		

Regulatory Skills

Inspection Procedures (G-108)	1	2	
Licensing Practices and Procedures (G-109)	1	1	
Root Cause/Incident Investigation Workshop (G-205)*	1	2	2
Root Cause/Incident Investigation Refresher Workshop (G-207)*	1	1	
Inspecting for Performance Course - Materials Version (G-304)*	1	3	1

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

Georgia Radioactive Materials Program

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*			
Introductory Health Physics (H-117)	1	1	
Air Sampling for Radioactive Materials (H-119)*			
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	1		
Basic Health Physics Technology Course (H-122)*			
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	1	1	
Safety Aspects of Industrial Radiography (H-305)*	1	1	1
Transportation of Radioactive Materials (H-308)*		1	1
Teletherapy and Brachytherapy (H-313)*	1	1	
Safety Aspects of Well Logging (H-314)			
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			

Regulatory Skills

Inspection Procedures (G-108)	1		
Licensing Practices and Procedures (G-109)	1		
Root Cause/Incident Investigation Workshop (G-205)*		1	
Root Cause/Incident Investigation Refresher Workshop (G-207)*			
Inspecting for Performance Course - Materials Version (G-304)*			

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

Arthur Sander

Annual Training Needs Forecast Worksheet (December 2006)

Minnesota
1/4/07

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*			
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*			
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*			
Basic Health Physics Technology Course (H-122)*			
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*		2	
Safety Aspects of Industrial Radiography (H-305)*		3	
Transportation of Radioactive Materials (H-308)*		1	
Teletherapy and Brachytherapy (H-313)*		2	
Safety Aspects of Well Logging (H-314)			
Irradiator Technology (H-315)*		0	
Health Physics Topical Review (H-401)*		1	
RESRAD (H-410)*			

Regulatory Skills

Inspection Procedures (G-108)		8	
Licensing Practices and Procedures (G-109)	1		
Root Cause/Incident Investigation Workshop (G-205)*	0		
Root Cause/Incident Investigation Refresher Workshop (G-207)*	0		
Inspecting for Performance Course - Materials Version (G-304)*			

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

Florida
1/4/07

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*			1
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*			1
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*			1
Basic Health Physics Technology Course (H-122)*			1
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	1		
Safety Aspects of Industrial Radiography (H-305)*			
Transportation of Radioactive Materials (H-308)*		1	1
Teletherapy and Brachytherapy (H-313)*			
Safety Aspects of Well Logging (H-314)		1	
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			

Regulatory Skills

Inspection Procedures (G-108)			1
Licensing Practices and Procedures (G-109)			1
Root Cause/Incident Investigation Workshop (G-205)*		2	1
Root Cause/Incident Investigation Refresher Workshop (G-207)*			
Inspecting for Performance Course - Materials Version (G-304)*			1

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

VIRGINIA RAD HEALTH**Annual Training Needs Forecast Worksheet (December 2006)**

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*			4
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*			4
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*			
Basic Health Physics Technology Course (H-122)*			
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	1	1	1
Safety Aspects of Industrial Radiography (H-305)*	1	1	1
Transportation of Radioactive Materials (H-308)*	2		1
Teletherapy and Brachytherapy (H-313)*	2		1
Safety Aspects of Well Logging (H-314)		2	3
Irradiator Technology (H-315)*	2		3
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			

Regulatory Skills

Inspection Procedures (G-108)	2		1
Licensing Practices and Procedures (G-109)	2	1	2
Root Cause/Incident Investigation Workshop (G-205)*		3	1
Root Cause/Incident Investigation Refresher Workshop (G-207)*			
Inspecting for Performance Course - Materials Version (G-304)*	2		1

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

Mike Welling

804-864-8168

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*	2	1	1
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*	2	1	
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	1		
Basic Health Physics Technology Course (H-122)*			
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*		1	
Safety Aspects of Industrial Radiography (H-305)*	1	1	
Transportation of Radioactive Materials (H-308)*	3		
Teletherapy and Brachytherapy (H-313)*	2	1	
Safety Aspects of Well Logging (H-314)		1	1
Irradiator Technology (H-315)*	1	1	1
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			

Regulatory Skills

Inspection Procedures (G-108)	2		
Licensing Practices and Procedures (G-109)	2		
Root Cause/Incident Investigation Workshop (G-205)*		1	
Root Cause/Incident Investigation Refresher Workshop (G-207)*			1
Inspecting for Performance Course - Materials Version (G-304)*		1	

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

California
Received 12/22/06

Course Name	Total Number of Staff Projected to Attend		
	04/07-- 09/07	10/07-03/08	04/08-09/08

Environmental Monitoring for Radioactivity (H-111)*	1	1	1
Introductory Health Physics (H-117)	1	2	
Air Sampling for Radioactive Materials (H-119)*	1	2	
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*		2	2
Basic Health Physics Technology Course (H-122)*	5	4	4
Health Physics Technology (H-201)	1	1	1
Diagnostic and Therapeutic Nuclear Medicine (H-304)*		2	3
Safety Aspects of Industrial Radiography (H-305)*	1	2	3
Transportation of Radioactive Materials (H-308)*	1	2	1
Teletherapy and Brachytherapy (H-313)*		4	3
Safety Aspects of Well Logging (H-314)	2	2	2
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			

Inspection Procedures (G-108)	5	3	3
Licensing Practices and Procedures (G-109)	4	3	4
Root Cause/Incident Investigation Workshop (G-205)*	2		4
Root Cause/Incident Investigation Refresher Workshop (G207)*			
Inspecting for Performance Course - Materials Version (G-304)*		2	2
	24	32	33

From: "Barbara Youngberg" <bayoungb@gw.dec.state.ny.us>
To: <bgu@nrc.gov>
Date: 12/26/2006 9:42:35 AM
Subject: Training Needs Survey (FSME- 06-106)

We plan to request approval to send staff to the following NRC courses.
(With a new governor taking office on Jan. 1, we have no idea of whether
or not our requests will be approved.)

For each session listed here, we would send one person.

Environmental Monitoring for Radioactivity (H-111) - 04/08-09/08

Air Sampling for Radioactive Materials (H-119) - 04/07-09/07

Health Physics Technology Course (H-201) - 10/07-03/08 and
04/08-09/08

Diagnostic and Therapeutic Nuclear Medicine (H-305) 04/08-09/08

Inspection Procedures (G-108) - 04/07- 09/07

Root Cause/Incident Investigation Workshop (G-205) - 04/07- 09/07 and
04/08-09/08

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*	1		
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*			1
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	1		
Basic Health Physics Technology Course (H-122)*			
Health Physics Technology (H-201)	1	1	2
Diagnostic and Therapeutic Nuclear Medicine (H-304)*			
Safety Aspects of Industrial Radiography (H-305)*			
Transportation of Radioactive Materials (H-308)*	3	2	1
Teletherapy and Brachytherapy (H-313)*			
Safety Aspects of Well Logging (H-314)	2	2	1
Irradiator Technology (H-315)*	1		1
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*		1	

Regulatory Skills

Inspection Procedures (G-108)	2	1	1
Licensing Practices and Procedures (G-109)	2	1	
Root Cause/Incident Investigation Workshop (G-205)*		2	
Root Cause/Incident Investigation Refresher Workshop (G-207)*		1	
Inspecting for Performance Course - Materials Version (G-304)*		1	

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

JARED THOMPSON
Arkansas
501-661-2173

FAX

DATE:

12-2-06

TIME:

A.M.
P.M.

PAGES:

2

TO: Brenda Usilton

FROM: Craig Jones Faxed By:

CO./DEPT.

FSME

PHONE # 301/415-2348

FAX #: 301/415-3502

Nuclear Regulatory Commission



State of Utah

Department of
Environmental QualityDianne R. Nielson, Ph.D.
Executive DirectorDIVISION OF RADIATION
CONTROLDane L. Fierfrock
DirectorJON M. HUNTSMAN, JR.
GovernorGARY HERBERT
Lieutenant GovernorDepartment of Environmental
Quality

Division of Radiation Control

168 North 1950 West

Salt Lake City, Utah 84116

(801) 536-4250 Main Office/Voice Mail

(801) 533-4097 FAX

(801) 536-4414 TDD

<http://www.deq.utah.gov><http://www.radiationcontrol.utah.gov>

SUBJ:

Training Needs Survey (FSME-06-106)

COMMENTS

Brenda,

The information you need is transmitted
with this cover sheet.

Thanks,

Craig Jones

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*			1
Introductory Health Physics (H-117)	4	1	
Air Sampling for Radioactive Materials (H-119)*			1
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*		1	1
Basic Health Physics Technology Course (H-122)*		1	
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	1		
Safety Aspects of Industrial Radiography (H-305)*	1		
Transportation of Radioactive Materials (H-308)*	1		
Teletherapy and Brachytherapy (H-313)*			
Safety Aspects of Well Logging (H-314)		1	
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			

Regulatory Skills

Inspection Procedures (G-108)	2		
Licensing Practices and Procedures (G-109)		1	
Root Cause/Incident Investigation Workshop (G-205)*			
Root Cause/Incident Investigation Refresher Workshop (G-207)*	1		
Inspecting for Performance Course - Materials Version (G-304)*			

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.



John A. Stephen
Commissioner

STATE OF NEW HAMPSHIRE
DEPARTMENT OF HEALTH AND HUMAN SERVICES
DIVISION OF PUBLIC HEALTH SERVICES
RADIOLOGICAL HEALTH SECTION
29 HAZEN DRIVE, CONCORD, NH 03301-6504

FAX

Date **December 28, 2006**

Number of pages including cover sheet 2

To:

Brenda Usilton

U.S. Nuclear Regulatory
Commission

Office of Federal and State
Materials and Environmental
Management Programs

Rockville, MD

Phone (301) 415-2348

Fax
Phone (301) 415-3502

CC: _____

From:

Twila M. Kenna, Ph.D., Manager
Radioactive Materials Program
Radiological Health Section
29 Hazen Drive
Concord, NH 03301-6504

Phone (603) 271-4840

Fax Phone (603) 225-2325

Internet tkenna@dhhs.state.nh.us

REMARKS:

☐ Urgent

☐ For your review

☐ Reply ASAP

☐ Please comment

Attached is New Hampshire's Annual Training Needs Forecast Worksheet (December 2006) as requested.

Annual Training Needs Forecast Worksheet (December 2008)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*			
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-118)*			
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*			1
Basic Health Physics Technology Course (H-122)*		1	1
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*		1	
Safety Aspects of Industrial Radiography (H-305)*	1	1	1
Transportation of Radioactive Materials (H-308)*			
Teletherapy and Brachytherapy (H-313)*			
Safety Aspects of Well Logging (H-314)			
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*		1	

Regulatory Skills

Inspection Procedures (G-108)	1	1	
Licensing Practices and Procedures (G-109)	1		1
Root Cause/Incident Investigation Workshop (G-205)*			
Root Cause/Incident Investigation Refresher Workshop (G-207)*			
Inspecting for Performance Course - Materials Version (G-304)*		1	

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2008, for tuition costs.



STATE OF TENNESSEE

FAX TRANSMITTAL

TO: Brenda Usilton	FROM: Debra Shults
AGENCY/COMPANY: NRC	DATE: 12/27/06
FAX NUMBER: 301-415-3582	TOTAL NUMBER OF PAGES INCLUDING COVER: 3
PHONE NUMBER: 301-415-2348	SENDER'S PHONE NUMBER: 615 532 0426
SUBJECT: NRC Training	SENDER'S FAX NO.: 615 532 7938
Needs Survey FSME 06 104	
<input checked="" type="checkbox"/> URGENT <input type="checkbox"/> FOR REVIEW <input type="checkbox"/> PLEASE REPLY	

MESSAGE:

The information contained in this message is confidential and is intended solely for the use of the person or entity named above. This message may contain individual identifiable information that must remain confidential and is protected by state and federal law. If the reader of this message is not the intended recipient, the reader is hereby notified that any dissemination, distribution or reproduction of this message is strictly prohibited. If you have received this message in error, please immediately notify the sender by telephone and destroy the original message. We regret any inconvenience and appreciate your cooperation.

GS-0894 (Rev. 6-03)



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

December 1, 2006

ALL AGREEMENT STATES, NEW JERSEY, PENNSYLVANIA, VIRGINIA

TRAINING NEEDS SURVEY (FSME-06-106)

The purpose of this letter is to request your input on forecasting training needs for Agreement States for the period of April 1, 2007 to September, 2008. We would appreciate your input* to the training survey no later than 30 days from the date of this letter. This information will be factored into our technical training program offered by the Technical Training Center. We would appreciate your indicating the number of applications that you intend to submit for each training class (i.e., those that you are prepared to financially support, through tuition and/or travel).

Thank you for your attention to this matter. If you have any questions regarding this correspondence, please contact me at (301) 415-3340 or the individual named below.

POINT OF CONTACT: Brenda G. Usilton INTERNET: BGU@NRC@GOV
TELEPHONE: (301) 415-2348 FAX: (301) 415-3502

/RA/

Janet R. Schlueter, Division Director
Materials Safety and State Agreements
Office of Federal and State Materials and
Environmental Management Programs

Enclosure:
As stated

*This information request has been approved by OMB 3150-0029, expiration 06/30/07. The estimated burden per response to comply with this voluntary collection is approximately 8 hours. Send comments regarding the burden estimate to the Records and FOIA/Privacy Services Branch (T-5F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by Internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202 (3150-0029), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*	1	0	1
Introductory Health Physics (H-117)	0	0	0
Air Sampling for Radioactive Materials (H-119)*	1	0	1
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	0	0	0
Basic Health Physics Technology Course (H-122)*	0	2	0
Health Physics Technology (H-201)	0	0	0
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	2	2	2
Safety Aspects of Industrial Radiography (H-305)*	2	2	2
Transportation of Radioactive Materials (H-308)*	0	2	2
Teletherapy and Brachytherapy (H-313)*	2	2	2
Safety Aspects of Well Logging (H-314)	0	0	0
Irradiator Technology (H-315)*	0	0	0
Health Physics Topical Review (H-401)*	0	0	0
RESRAD (H-410)*	0	1	0

Regulatory Skills

Inspection Procedures (G-108)	4	0	3
Licensing Practices and Procedures (G-109)	5		4
Root Cause/Incident Investigation Workshop (G-205)*	6	0	5
Root Cause/Incident Investigation Refresher Workshop (G-207)*	0	0	0
Inspecting for Performance Course - Materials Version (G-304)*	0	4	1

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.



State of Louisiana
Department of Environmental Quality
Emergency and Radiological Services Division

COVER SHEET
FAX TRANSMISSION FORM

Transmittal Date: 12/19/06To: Brenda Walton

(Person-Company/Department)

Fax Telephone # 301-415-3602

Telephone # (if needed) _____

FROM: Ann Traxler

Emergency and Radiological Services
Division
(225) 219-3041
Fax: (225) 219-3154

P. O. Box 4312
Baton Rouge, LA 70821-4312 OR

602 N. 5th St.
Baton Rouge, LA 70802
Room # 821-05

Transmission includes this cover sheet plus the following _____ page(s).

Special Instructions: _____



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

(FSME-06-106, December, Training, Training Needs)

December 1, 2006

ALL AGREEMENT STATES, NEW JERSEY, PENNSYLVANIA, VIRGINIA

TRAINING NEEDS SURVEY (FSME-06-106)

The purpose of this letter is to request your input on forecasting training needs for Agreement States for the period of April 1, 2007 to September, 2008. We would appreciate your input to the training survey no later than 30 days from the date of this letter. This information will be factored into our technical training program offered by the Technical Training Center. We would appreciate your indicating the number of applications that you intend to submit for each training class (i.e., those that you are prepared to financially support, through tuition and/or travel).

Thank you for your attention to this matter. If you have any questions regarding this correspondence, please contact me at (301) 415-3340 or the individual named below.

POINT OF CONTACT: Brenda G. Usilton INTERNET: BGU@NRC@GOV
TELEPHONE: (301) 415-2348 FAX: (301) 415-3502

/RA/

Janet R. Schlueter, Division Director
Materials Safety and State Agreements
Office of Federal and State Materials and
Environmental Management Programs

Enclosure:
As stated

*This information request has been approved by OMB 3 150-0029, expiration 06/30/07. The estimated burden per response to comply with this voluntary collection is approximately 8 hours. Send comments regarding the burden estimate to the Records and FOIA/Privacy Services Branch (T-5F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by Internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-1 0202 (3150-0029), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

Louisiana

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*			
Introductory Health Physics (H-117)	1		
Air Sampling for Radioactive Materials (H-119)*			
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*			
Basic Health Physics Technology Course (H-122)*			
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	1	2	2
Safety Aspects of Industrial Radiography (H-305)*		1	
Transportation of Radioactive Materials (H-308)*		1	1
Teletherapy and Brachytherapy (H-313)*			1
Safety Aspects of Well Logging (H-314)	2	1	1
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			

Regulatory Skills

Inspection Procedures (G-108)	2	1	
Licensing Practices and Procedures (G-109)		1	
Root Cause/Incident Investigation Workshop (G-205)*			
Root Cause/Incident Investigation Refresher Workshop (G-207)*			
Inspecting for Performance Course - Materials Version (G-304)*			

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

Anthony R. Kline

225-219-3634

From: "McGhee, Dan" <dmcghee@idph.state.ia.us>
To: "Brenda Usilton" <BGU@nrc.gov>
Date: 12/12/2006 2:19:16 PM
Subject: Re: FSME-06-106, Training Needs Survey

Hi Brenda--

Please let this e-mail serve as the response to the subject FSME letter. The attachment is in PDF format and we do not have the ability to edit it.

Iowa would like to send two people to training:

One individual for "Safety Aspects of Well Logging" (H-314) in the 10/07-03/08 period.

One individual for "Root Cause/Incident Investigation Workshop (G-205) in the 04/07-09/07 timeframe.

If you have any questions or desire another format for this information, please let me know.

Thanks,

Dan McGhee

-----Original Message-----

From: Flater, Don
Sent: Friday, December 08, 2006 2:40 PM
To: Newton, Tom
Cc: McGhee, Dan
Subject: FW: FSME-06-106, Training Needs Survey

FYI

-----Original Message-----

From: owner-stp-announcements@nrc.gov
[mailto:owner-stp-announcements@nrc.gov] On Behalf Of Gwendolyn Davis
Sent: Friday, December 08, 2006 8:06 AM
To: STP-Announcements@nrc.gov
Subject: FSME-06-106, Training Needs Survey

All Agreement States Letter FSME-06-106 with Enclosure is contained in the attached file, and can be located in ADAMS at: ML063380175.

All FSME Agreement States letters are posted at the following web site at: <http://nrc-stp.ornl.gov/>.

The PDF version is provided for your convenience.

Thank you.

1645 Mail Service Center
Raleigh, NC 27699-1645
Phone: (919) 571-4141
Fax: (919) 571-4148

Radiation Protection Section

Fax

To: Brenda Usilton**From:** Lee Cox, Branch Manger**Fax:** 301-415-3502**Date:** December 11, 2006**Phone:****Pages:** 2**Re:****CC:**☒ **Urgent**☒ **For Review**☐ **Please Comment**☐ **Please Reply**☐ **Please Recycle****•Comments:****Brenda,****As requested.****Lee**

North Carolina Training Needs: Randy Crowe - Inspector
Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*	1		
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*			
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*			
Basic Health Physics Technology Course (H-122)*	1		
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*		1	
Safety Aspects of Industrial Radiography (H-305)*		1	
Transportation of Radioactive Materials (H-308)*			
Teletherapy and Brachytherapy (H-313)*			1
Safety Aspects of Well Logging (H-314)			
Irradiator Technology (H-315)*			3
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			

Regulatory Skills

Inspection Procedures (G-108)			
Licensing Practices and Procedures (G-109)			
Root Cause/Incident Investigation Workshop (G-205)*		1	
Root Cause/Incident Investigation Refresher Workshop (G-207)*			
Inspecting for Performance Course - Materials Version (G-304)*			1

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

WISCONSIN

Annual Training Needs Forecast Worksheet (December 2006)

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*			
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*			
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*			
Basic Health Physics Technology Course (H-122)*			
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*			
Safety Aspects of Industrial Radiography (H-305)*			
Transportation of Radioactive Materials (H-308)*			
Teletherapy and Brachytherapy (H-313)*			
Safety Aspects of Well Logging (H-314)			
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			

Regulatory Skills

Inspection Procedures (G-108)			
Licensing Practices and Procedures (G-109)			
Root Cause/Incident Investigation Workshop (G-205)*			
Root Cause/Incident Investigation Refresher Workshop (G-207)*			
Inspecting for Performance Course - Materials Version (G-304)*			

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

completed by
Cheryl K Rogers
12-08-06

Any questions call:
608-266-8135

Fax to

Brenda Usilton

OKLAHOMA

fax 301-415-~~3340~~3502

Annual Training Needs Forecast Worksheet (December 2006)

voice 301-415-3340

Course Name	Total Number of Staff Projected to Attend		
	04/07 - 09/07	10/07 - 03/08	04/08-09/08

Radiation Protection

Environmental Monitoring for Radioactivity (H-111)*			
Introductory Health Physics (H-117)	1		
Air Sampling for Radioactive Materials (H-119)*			
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*			
Basic Health Physics Technology Course (H-122)*			
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*		2	1
Safety Aspects of Industrial Radiography (H-305)*		1	1
Transportation of Radioactive Materials (H-308)*			
Teletherapy and Brachytherapy (H-313)*		1	1
Safety Aspects of Well Logging (H-314)			1
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			

Regulatory Skills

Inspection Procedures (G-108)			1
Licensing Practices and Procedures (G-109)			1
Root Cause/Incident Investigation Workshop (G-205)*			1
Root Cause/Incident Investigation Refresher Workshop (G-207)*			
Inspecting for Performance Course - Materials Version (G-304)*			2

*Classes have tuition cost. Please refer to STP-06-089 dated September 21, 2006, for tuition costs.

From: "Klinger, Joe" <Klinger@iema.state.il.us>
To: <BGU@nrc.gov>
Date: 01/11/2007 10:30:30 AM
Subject: Training Needs Survey (FSME-06-106)

Brenda: Sorry for the delay in response. Pls note that the only training classes IL plans to submit an application for and is willing to pay tuition and travel are the Irradiator Technology Classes (H-315). Thanks for your consideration and please contact me if questions. Regards, Joe

Joseph G. Klinger, Head
Radioactive Materials Section
Illinois Emergency Management Agency
1035 Outer Park Drive
Springfield, IL 62704
(217) 785-9930
klinger@iema.state.il.us.

CC: "Eastvold, Paul" <Eastvold@iema.state.il.us>