STP-05-003 Training Needs Survey

COMMENTS RECEIVED

STATE	YES/DATE	NO
ALABAMA		
ARIZONA	Yes 2/4/05	
ARKANSAS	Yes 1/31/05	
CALIFORNIA	Yes 2/7/05	
COLORADO	Yes 1/27/05	
FLORIDA	Yes 2/2/05	
GEORGIA	Yes 1/25/05	
IOWA	Yes 1/24/05	
ILLINOIS	1/12/05 Yes	
KANSAS	Yes 1/25/05	
KENTUCKY	Yes 2/4/05	
LOUISIANA	Yes 1/31/05	
MAINE		
MARYLAND		
MASSACHUSETTS		
MISSISSIPPI	Yes 1/14/05	
NEBRASKA	Yes 1/27/05	
NEVADA	Yes 2/4/05	
NEW HAMPSHIRE		
NEW MEXICO	Yes 2/9/05	
NYS DOH	Yes 2/1/05	
NY DOL		
NY DEC	No 2/9/05	
NYC DOH	No 2/3/05	
NORTH CAROLINA		
NORTH DAKOTA	No 1/31/05	
OHIO	Yes 2/1/05	
OKLAHOMA	Yes 1/10/05	
OREGON	Yes 2/4/05	
RHODE ISLAND		
SOUTH CAROLINA		
TENNESSEE	Yes 1/27/05	
TEXAS	Yes 2/1/05	
TEXAS NATURAL RESOURCE CONSERVATION COMMISSION		
UTAH	Yes 2/2/05	
WASHINGTON	Yes 1/10/05	
MINNESOTA	Yes 1/10/05	
PENNSYLVANIA		
WISCONSIN	Yes - 1/10/05	

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection	9	4	7
Environmental Monitoring for Radioactivity (H-111)*	7	4	2
Introductory Health Physics (H-117)	10	15	10
Air Sampling for Radioactive Materials (H-119)*	14	6	4
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	6	6	3
Basic Health Physics Technology Course (H-122)*	14	7	10
Health Physics Technology (H-201)	6	8	12
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	11	13	15
Safety Aspects of Industrial Radiography (H-305)*	20	13	20
Transportation of Radioactive Materials (H-308)*	10	20	14
Teletherapy and Brachytherapy (H-313)*	16	16	12
Safety Aspects of Well Logging (H-314)	9	17	18
Irradiator Technology (H-315)*	6		2
Health Physics Topical Review (H-401)*	4	1	1
RESRAD (H-410)*	3	8	3
Regulatory Skills		16	18
Inspection Procedures (G-108)	23		
Licensing Practices and Procedures (G-109)	19	15	17
Root Cause/Incident Investigation Workshop (G-205)*	10	13	7
Root Cause/Incident Investigation Refresher Workshop (G-207)*	6	7	9
Inspecting for Performance Course - Materials Version (G-304)*	12	9	18

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

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

Arkansas 1/31/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*			
Introductory Health Physics (H-117)	2		
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)*			2
Transportation of Radioactive Materials (H-308)*	1	2	
Teletherapy and Brachytherapy (H-313)*			2
Safety Aspects of Well Logging (H-314)			2
Irradiator Technology (H-315)*	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)*			
Root Cause/Incident Investigation Refresher Workshop (G-207)*			1
Inspecting for Performance Course - Materials Version (G-304)*	1	1	1

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

AZ 2/4/04

From: "William Wright" <wwright@arra.state.az.us>
To: "Lloyd Bolling" <LAB@nrc.gov>
Date: 2/3/05 4:05PM
Subject: RE: Training Needs Survey

Lloyd: I will go ahead and respond to Arizona's training needs.

for 04/05 - 09/05, Courses H-201 & G-108
for 10/05 - 03/06, Courses H-305,H-308, & G-109
for 04/06 - 09/06, Courses H-313 & H-314

William Wright
POrogram Manager
RAM/NIR

-----Original Message-----
From: Lloyd Bolling [mailto:LAB@nrc.gov]
Sent: Wednesday, January 26, 2005 7:38 AM
To: Aubrey Godwin; schmips@dhfs.state.wi.us; dflater@idph.state.ia.us
Cc: William Wright; rogerck@dhfs.state.wi.us; dmcghee@idph.state.ia.us
Subject: Training Needs Survey

To My ASPO States:

The deadline is fast approaching for submitting your staff training needs to us. Please see, posted on our website, All Agreement States letter STP-05-003. The response due to us by February 7, 2005.

Thank you,
Lloyd

California 2/7/06

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*	3	3	3
Introductory Health Physics (H-117)	10	15	10
Air Sampling for Radioactive Materials (H-119)*	2	2	2
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	2	2	2
Basic Health Physics Technology Course (H-122)*	5	5	5
Health Physics Technology (H-201)	2	2	2
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)*	2	2	2
Teletherapy and Brachytherapy (H-313)*	2	2	2
Safety Aspects of Well Logging (H-314)	2	2	2
Irradiator Technology (H-315)*	0	0	0
Health Physics Topical Review (H-401)*	1	1	1
RESRAD (H-410)*	2	2	2
Regulatory Skills			
Inspection Procedures (G-108)	5	5	5
Licensing Practices and Procedures (G-109)	5	5	5
Root Cause/Incident Investigation Workshop (G-205)*	3	3	3
Root Cause/Incident Investigation Refresher Workshop (G-207)*	3	3	3
Inspecting for Performance Course - Materials Version (G-304)*	5	5	5

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

DUM
11/29/04

January 6, 2005
Colorado Department of Public Health and Environment

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*	1		
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)*			
Basic Health Physics Technology Course (H-122)*			1
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	1	1	1
Safety Aspects of Industrial Radiography (H-305)*	2		
Transportation of Radioactive Materials (H-308)*	1	1	2
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)			2
Licensing Practices and Procedures (G-109)			2
Root Cause/Incident Investigation Workshop (G-205)*		1	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-04-075 dated October 4, 2004 for tuition costs.

Florida

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/04 - 09/04	10/04 - 03/05	04/06-09/06
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)*		1	1
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)*		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)*			
Regulatory Skills			
Inspection Procedures (G-108)			
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)*			

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

Georgia
1/25/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
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)			2
Diagnostic and Therapeutic Nuclear Medicine (H-304)*		1	1
Safety Aspects of Industrial Radiography (H-305)*		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)*			
Regulatory Skills			
Inspection Procedures (G-108)	1	1	
Licensing Practices and Procedures (G-109)	1	1	
Root Cause/Incident Investigation Workshop (G-205)*	1	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-04-075 dated October 4, 2004 for tuition costs.

Illinois
1/12/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
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)*		1	
Safety Aspects of Well Logging (H-314)			
Irradiator Technology (H-315)*			1
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)*			

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

1/24/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/04 - 09/04	10/04 - 03/05	04/06-09/06
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)*	1		
Health Physics Technology (H-201)			1
Diagnostic and Therapeutic Nuclear Medicine (H-304)*			
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)*		1	1
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*		1	
Regulatory Skills			
Inspection Procedures (G-108)			
Licensing Practices and Procedures (G-109)	1		
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		1

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

IOWA

05 JAN 18 PM 4:56

STP

Brenda: Here is our response to your survey. Sorry it is not electronic, but could not figure out how to get it back to you that way.

Don Flater

State of Kansas 1/25/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*			
Introductory Health Physics (H-117)		2	
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)*		1	
Transportation of Radioactive Materials (H-308)*			
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)		2	
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-04-075 dated October 4, 2004 for tuition costs.

We are interested in hosting some of these courses if possible. Contact Tom Conley at 785-296-1560 or tconley@kdhe.state.ks.us

Note: We currently have two vacant positions.

Kentucky 2/4/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*	1		1
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*	1		1
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
Safety Aspects of Industrial Radiography (H-305)*	2		2
Transportation of Radioactive Materials (H-308)*		2	2
Teletherapy and Brachytherapy (H-313)*	1		2
Safety Aspects of Well Logging (H-314)			3
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			
Regulatory Skills			
Inspection Procedures (G-108)	2	1	2
Licensing Practices and Procedures (G-109)	2	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		2

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

1/31/05

Louisiana Department of Environmental Quality: Projected Staff Training as of January, 2005

NRC Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
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	2	
Safety Aspects of Industrial Radiography (H-305)*	1	1	1
Transportation of Radioactive Materials (H-308)*	3	2	1
Teletherapy and Brachytherapy (H-313)*	3	2	1
Safety Aspects of Well Logging (H-314)	1	2	1
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			
Regulatory Skills			
Inspection Procedures (G-108)		1	1
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-04-075 dated October 4, 2004 for tuition costs.

LDEQ Projected Staff Training Document
January 27, 2005
Prepared by: Betty Brousseau and Richard Penrod, ES Managers

Minnesota 1/10/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*			2
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*			2
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*			
Basic Health Physics Technology Course (H-122)*	2		2
Health Physics Technology (H-201)			
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	2		
Safety Aspects of Industrial Radiography (H-305)*	2		
Transportation of Radioactive Materials (H-308)*		2	
Teletherapy and Brachytherapy (H-313)*		2	
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)*		2	
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-04-075 dated October 4, 2004 for tuition costs.

Mizuno
1/14/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
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	
Safety Aspects of Industrial Radiography (H-305)*	2		1
Transportation of Radioactive Materials (H-308)*	2		1
Teletherapy and Brachytherapy (H-313)*		1	1
Safety Aspects of Well Logging (H-314)	1		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)	2		1
Root Cause/Incident Investigation Workshop (G-205)*	1	1	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-04-075 dated October 4, 2004 for tuition costs.

Nebraska
1/27/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/04 - 09/04	10/04 - 03/05	04/06-09/06
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)*			1
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-04-075 dated October 4, 2004 for tuition costs.

NV 2/14/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
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)		2	2
Diagnostic and Therapeutic Nuclear Medicine (H-304)*		1	2
Safety Aspects of Industrial Radiography (H-305)*	1	1	1
Transportation of Radioactive Materials (H-308)*	10		
Teletherapy and Brachytherapy (H-313)*		1	2
Safety Aspects of Well Logging (H-314)		1	2
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			
Regulatory Skills			
Inspection Procedures (G-108)	1		2
Licensing Practices and Procedures (G-109)		1	2
Root Cause/Incident Investigation Workshop (G-205)*			
Root Cause/Incident Investigation Refresher Workshop (G-207)*			
Inspecting for Performance Course - Materials Version (G-304)*		1	2

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

BILL RICHARDSON
GOVERNOR

State of New Mexico
Environment Department
RADIATION CONTROL BUREAU
1190 St. Francis Dr., Ste. S2100 87505-4173
P.O. Box 26110, 87502-6110
Santa Fe, New Mexico
Telephone (505) 476-3236
Fax (505) 476-3232
www.nmenv.state.nm.us/nmrcb/home.html

RON CURRY
SECRETARY

FAX COVER SHEET

DATE: 2/1/2005

TO: Cardelia Maupin

COMPANY: NRC

FAX NO.: 301-415-3502

PHONE NO.:

MESSAGE: Cardelia, We have 3 new inspectors (1 vacancy to be filled soon) that our bureau chief, John Parker, has committed to supporting in obtaining "Core Course" training. It's just a matter of budgeting and timing. We will be sending 3 inspectors to the upcoming Licensing course in March and 2 to the Inspecting Procedures course the week after. Hope this info helps in forecasting training needs

No. of pages including this cover sheet: 4

If you have any questions, or if there was a problem with this transmission, please call:

Walter Medina 505-476-3236
walter_medina @ nmenv.state.nm.us

January 6, 2005

ALL AGREEMENT STATES, MINNESOTA, PENNSYLVANIA

TRAINING NEEDS SURVEY (STP-05-003)

The purpose of this letter is to request your input on forecasting training needs for Agreement States for the period of April 1, 2005 to September, 2006. 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) 415-2325 or the individual named below.

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

/RA By Dennis M. Sollenberger Acting for/
Josephine M. Piccone, Deputy Director
Office of State and Tribal Programs

Enclosure:
As stated

NM

*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.

STP-05-003 January 6, 2005

Distribution:
DIR RF (4-364) DCD (SP03) PDR (YES)

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NM

New Mexico - Radiation Control Bureau

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*			
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*			1
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	1-2
Safety Aspects of Industrial Radiography (H-305)*		1-2	1-2
Transportation of Radioactive Materials (H-308)*			
Teletherapy and Brachytherapy (H-313)*		1-2	1-2
Safety Aspects of Well Logging (H-314)		1-2	1-2
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)*	George A.		

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

2/1/05 I believe we have the financial resources to support the training indicated. It's just a matter of budgeting and timing. Our bureau chief is committed to supporting the "core course" training.

Walter Medina
Program Mgr.

From: "Wangler, Ken W." <kwangler@state.nd.us>
To: "'JDC1@nrc.gov'" <JDC1@nrc.gov>
Date: 1/26/05 2:17PM
Subject: ND training needs

North Dakota does not expect to have any training needs from the NRC for the period in question in your Jan 6, 2005 memorandum

Ken Wangler

North Dakota Dept of Health

CC: "O'Clair, Terry L." <toclair@state.nd.us>

NYCH
No
2/3/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*	0	0	0
Introductory Health Physics (H-117)	0	0	0
Air Sampling for Radioactive Materials (H-119)*	0	0	0
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	0	0	0
Basic Health Physics Technology Course (H-122)*	0	0	0
Health Physics Technology (H-201)	0	0	0
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	0	0	0
Safety Aspects of Industrial Radiography (H-305)*	0	0	0
Transportation of Radioactive Materials (H-308)*	0	0	0
Teletherapy and Brachytherapy (H-313)*	0	0	0
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	0	0
Regulatory Skills			
Inspection Procedures (G-108)	0	0	0
Licensing Practices and Procedures (G-109)	0	0	0
Root Cause/Incident Investigation Workshop (G-205)*	0	0	0
Root Cause/Incident Investigation Refresher Workshop (G-207)*	0	0	0
Inspecting for Performance Course - Materials Version (G-304)*	0	0	0

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

From: "Barbara Youngberg" <bayoungb@gw.dec.state.ny.us>
To: <bgu@nrc.gov>
Date: 2/9/05 2:40PM
Subject: Training Needs Survey

Brenda,
I know I'm late with this, but I did want to respond. (I've been out sick since last Thursday.) Although I'd like to send several staff to NRC courses, I can't say now which ones we will be able pay tuition and travel to attend. Because the courses involve out-of -state travel, there's a separate approval process we need to go through for each course, and the outcome is always uncertain.

NYSH

From: Adela Salame-Alfie <asa01@health.state.ny.us>
To: "Kevin Hsueh" <KPH@nrc.gov>, <bgu@nrc.gov>
Date: 2/1/05 10:49AM
Subject: Re: training needs survey

2/1/05

Hi Brenda,
Sorry for the delay. I was unable to enter the information directly on the form, but here is the info.

H-111 Environmental Monitoring for Radioactivity 04/04-09/04 1 person
10/04-03/05 1 person
H-119 Air Sampling for Radioactive Materials 10/04-03/05 1 person
H-122 Basic Health Physics Technology Course 10/04-03/05 2 people
H-201 Health Physics Technology 04/06-09/06 2 people
H-121 MARSSIM 04/04-09/04 1 person

We will send the staff on a space available basis. We will cover the travel/lodging costs.
For H-122 we prefer space available, but will pay if necessary.

Let me know if you need anything else.
Regards,

Adela Salame-Alfie, Ph.D.
Director, Bureau of Environmental Radiation Protection
New York State Department of Health
547 River Street, Room 530
Troy, NY 12180
asa01@health.state.ny.us
Phone: 518-402-7550
Fax: 518-402-7554

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e-mail.

Yes 2/1/05

Ohio Department of Health

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*		1	1
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)*			
Basic Health Physics Technology Course (H-122)*		1	
Health Physics Technology (H-201)	2	1	1
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	7		
Safety Aspects of Industrial Radiography (H-305)*	1	2	1
Transportation of Radioactive Materials (H-308)*	6	2	2
Teletherapy and Brachytherapy (H-313)*	5		
Safety Aspects of Well Logging (H-314)	1	2	1
Irradiator Technology (H-315)*	0	1	1
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			
Regulatory Skills			
Inspection Procedures (G-108)	2	1	0
Licensing Practices and Procedures (G-109)	2	1	1
Root Cause/Incident Investigation Workshop (G-205)*	0	2	0
Root Cause/Incident Investigation Refresher Workshop (G-207)*	0	0	2
Inspecting for Performance Course - Materials Version (G-304)*	2	1	1

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

Oklahoma
1/10/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	5 5 04/04 - 09/04	5 4 10/04 - 03/05	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*		1	1
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*		1	1
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
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)			1
Irradiator Technology (H-315)*			
Health Physics Topical Review (H-401)*			
RESRAD (H-410)*			
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)*			2
Inspecting for Performance Course - Materials Version (G-304)*			

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

Oregon 2/4/04

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
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)*			
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
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)			
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)*	1	1	1

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

1/27/05
Jennel

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*	1		2
Introductory Health Physics (H-117)	0 – Out of State		0 – Out of State
Air Sampling for Radioactive Materials (H-119)*	8		5
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	0 – Out of State		0 – Out of State
Basic Health Physics Technology Course (H-122)*	2		2
Health Physics Technology (H-201)	None		1
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	0		0 – Out of State
Safety Aspects of Industrial Radiography (H-305)*	6		6
Transportation of Radioactive Materials (H-308)*	2		4
Teletherapy and Brachytherapy (H-313)*	0 – Out of State		0 – Out of State
Safety Aspects of Well Logging (H-314)	0 – Out of State		0 – Out of State
Irradiator Technology (H-315)*	0 – Out of State		0 – Out of State
Health Physics Topical Review (H-401)*	0 – Out of State		0 – Out of State
RESRAD (H-410)*	0 – Out of State		0 – Out of State
Regulatory Skills			
Inspection Procedures (G-108)	2		4
Licensing Practices and Procedures (G-109)	4		4
Root Cause/Incident Investigation Workshop (G-205)*	0 – Out of State		0 – Out of State
Root Cause/Incident Investigation Refresher Workshop (G-207)*	0 – Out of State		0 – Out of State
Inspecting for Performance Course - Materials Version (G-304)*	2		4

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

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

Texas
2/1/05

January 6, 2005

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*	2	1	1
Introductory Health Physics (H-117)	2	0	0
Air Sampling for Radioactive Materials (H-119)*	2	1	1
Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (H-121)*	3	2	0
Basic Health Physics Technology Course (H-122)*	0	2	0
Health Physics Technology (H-201)	2	2	1
Diagnostic and Therapeutic Nuclear Medicine (H-304)*	3	1	2
Safety Aspects of Industrial Radiography (H-305)*	6	4	1
Transportation of Radioactive Materials (H-308)*	4	4	2
Teletherapy and Brachytherapy (H-313)*	4	3	0
Safety Aspects of Well Logging (H-314)	5	4	1
Irradiator Technology (H-315)*	3	0	0
Health Physics Topical Review (H-401)*	0	0	0
RESRAD (H-410)*	1	5	1
Regulatory Skills			
Inspection Procedures (G-108)	**13 (in TX)**	**3**	**1**
Licensing Practices and Procedures (G-109)	**0**	**0**	**0**
Root Cause/Incident Investigation Workshop (G-205)*	**4**	**5**	**1+9 (If in TX)**
Root Cause/Incident Investigation Refresher Workshop (G-207)*	3	4	2
Inspecting for Performance Course - Materials Version (G-304)*			

*Classes have tuition cost. Please refer to STP-04-075 dated October 4, 2004 for tuition costs.

Texas also has 4 staff members that will need the SS&D Safety Evaluation Workshop in the '05-'06 timeframe.

FAX

DATE: 2-1-05	TIME:	PAGES: 2

TO: Brenda Usilton

NRC
OSTP
Voice (301) 415-2348
Fax (301) 415-3502

FROM: Craig Jones

State of Utah
Department of Environmental Quality
Division of Radiation Control
168 North 1950 West
Salt Lake City, Utah 84116
(801)536-4250 VOX
(801)533-4097 FAX
(801)536-4414 TDD

Olene S. Walker, Governor
Dianne R. Nielson, Ph.D., Executive Director
Dane L. Finerfrock, Director

SUBJ: Reply to STP-05-003

COMMENTS

Please see the attached worksheet for our training needs forecast.

Craig W Jones

UTAH
2/2/05

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*	1		
Introductory Health Physics (H-117)	2		
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)*	2		
Health Physics Technology (H-201)	1	1	
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)	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-04-075 dated October 4, 2004 for tuition costs.

1/10/05

Response from Washington State re: STP-05-003

Annual Training Needs Forecast Worksheet (December 2004)

Course Name	Total Number of Staff Projected to Attend		
	04/05 - 09/05	10/05 - 03/06	04/06-09/06
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	
Safety Aspects of Industrial Radiography (H-305)*	1		
Transportation of Radioactive Materials (H-308)*	1		
Teletherapy and Brachytherapy (H-313)*	2		
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)	2		
Root Cause/Incident Investigation Workshop (G-205)*	1	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-04-075 dated October 4, 2004 for tuition costs.

WISCONSIN RPS

1/10/05

Annual Training Needs Forecast Worksheet (December 2004) 2006

2005 2005-6

Course Name	Total Number of Staff Projected to Attend		
	5 5 04/04 - 09/04	10/04 - 03/05 5 4	04/06-09/06
Radiation Protection			
Environmental Monitoring for Radioactivity (H-111)*	1	1	
Introductory Health Physics (H-117)			
Air Sampling for Radioactive Materials (H-119)*		10	
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
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-04-075 dated October 4, 2004 for tuition costs.

Any questions, contact
Cheryl Rogers
608-266-8135
rogerck@dhfs.state.wi.us