National Registry of Radiation Protection Technologists

P.O. Box 3084, Westerly, RI 02891 (401) 637-4811

Application for Registration

Instructions: <u>Type</u> o	or <u>print neatly</u> in black ink				
Date:/	/ SSN: <u>XXX - XX</u>	X -			
Month/Year you inter	nd to take exam: February 🗌	August 200_			
Check One:	Initial Application	Exam Retake \$125			
Name:	(Last, First, Middle Initial)		Date of Birth: _	1 1	
Mailing Address:					
_					
	(City)	()	State)	(Zip)	
	VRRPT may need to contact you du one number at which you can be re				
Home Phone: () -	Business P	hone: () -	

Definition of a Radiation Protection Technologist (R.P.T.)

A Radiation Protection Technologist is a person engaged in providing radiation protection to the radiation worker, the general public, and the environment from the effects of ionizing radiation.

The Radiation Protection Technologist has a basic understanding of the natural laws of ionizing radiation, the mechanisms of radiation damage, methods of detection, and hazards assessment. The Radiation Protection Technologists' tasks are accomplished by providing supervisory, administrative, and/or physical controls, utilizing sound health physics principles in compliance with local and statutory requirements and accepted industry practices.

The Radiation Protection Technologist mitigates hazards associated with radioactive materials and ionizing radiation producing devices, always adhering to the "as low as reasonably achievable" philosophy.

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Employment History

The applicant must have a minimum of 5 years of experience in direct Health Physics work. Applicable education and training may be substituted for up to 2 years of work experience as determined by the application reviewer in accordance with the Experience Credit Guide.

List all applicable work experience beginning with your current or most recent employer. Since your employment history is a critical element of determining your eligibility for registration, it is important that the employment history is as complete and as factual as possible. Since it is the responsibility of the application reviewers to determine the experience level of the applicant, applicants are advised to list all applicable work experience, including that experience which may be in excess of the minimum requirement of 5 years. Insuring that the history contains a detailed description of your duties and responsibilities will help the reviewer in accurately assessing your eligibility for Registration and avoid unnecessary delays in processing the application package. Photocopies of page 3 of this application may be used if additional sheets are needed to outline your employment history. If additional copies of page 3 are used, please label each page with an alpha character, such as 3A, 3B, etc., to assist in keeping the package in reverse chronological order for the convenience of the application reviewers.

Substituting a résumé in lieu of completing the Employment History section of the application package is unacceptable; However, a résumé may be attached to the completed application package for additional clarification of your employment history. <u>Failure to fully complete the employment history section may result in delaying the evaluation of your application package</u>.

No

Are you currently engaged in radiation protection a substantial portion of the time? Yes

If No, explain:	·		
Begin with current or most recent employer.			
Employer & Address	Position Title	Starting Date	Ending Date
		(MM/DD/YY)	(MM/DD/YY)
	Donoont of time in Amulied IID.	0/	
Employer Phone ()	Percent of time in Applied HP:		
Detailed Description of Work:			
	Reviewer Tally	Reviewer 1:	Reviewer 2:

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Employment History (continued)

Employer & Address	Position Title	Starting Date	Ending Date
		(NANA/DD /5/5/)	(MM/DD/XXX)
		(MM/DD/YY)	(MM/DD/YY)
	Percent of time in Applied HP:	%	
Employer Phone ()	rescent of time in Applied III.	70	
Description of Work:			
•			
	Reviewer Tally	Reviewer 1:	Reviewer 2:
Employer & Address	Position Title	Starting Date	Ending Date
		(MM/DD/5/37)	(MM/DD/XXX)
		(MM/DD/YY)	(MM/DD/YY)
	Percent of time in Applied HP:		
Employer Phone ()	rescent of time in Applied III.		
Description of Work:			
F			

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Education and Training

List educational and training activities in, or related to, radiation protection. Related areas <u>may</u> include, but are not limited to, biology, chemistry, nuclear medicine, nuclear engineering, physics, industrial hygiene, or environmental technologies. Additional sheets may be used to list these activities as necessary.

Documenting educational and training activities is particularly important in determining the applicant's eligibility to receive experiential credit for these activities in the event that the applicant has not fully attained five years of experience as an R.P.T. Providing transcripts (student copies are acceptable) of college level credit earned will aid the application reviewer in assessing the applicability and amount of credit that may be substituted for experience. Failure to provide transcripts or other suitable documentation, such as copies of diplomas and/or certificates, will not in itself disqualify the applicant from receiving experience credit; However, the absence of appropriate documentation may delay the completion of the application review process.

Since the minimum mandatory educational requirement for registration is completion of high school or equivalent, <u>all applicants are required to complete the section labeled "High School or Equivalent."</u>

High School or Equivalent						
Name of High School Attended or Certificating Organization	School Location (City, State)	Year Graduated or Certificate Obtained				
V V	` • ′ ′					

Colleges, Universities, and Trade Schools					
Name of	Dates Attended	Major Area	Hours	Earned	Name of Degree
Institution	(Year to Year)	of Study	Quarter	Semester	Earned

Short Courses, Military, Corporate, and Other Training					
(40 clock hours minimun	n duration for each course)				
Sponsoring Organization	Dates Attended	Length (Contact Hours)			
Course Title and Detailed Course Description:					

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Short Courses, Military, Co (40 clock hours minimum	rporate, and Other Traini duration for each course)	8
Sponsoring Organization	Dates Attended	Length (Contact Hours)
Course Title and Detailed Course Description:		
Sponsoring Organization	Dates Attended	Length (Contact Hours)
Sponsoring Organization	Dates Attended	Length (Contact Hours)
Course Title and Detailed Course Description:		
I authorize and grant permission to the National Registry of R "Registry" or "NRRPT," and any other person(s) acting on investigations and inquiries as may be required for the sole purport of state licensees, and personal references to release any inf NRRPT; and I specifically and knowingly forever release such individual acting on behalf of the Registry, from any and all lia information. I may withdraw my consent for this investigatory action at an Registry. Upon receipt of such notification, all investigation are shall be synonymous with retraction of this Application for Registry and complete answers and statements on this Application considering my eligibility for Registration with the NRRPT, an or otherwise inaccurate information provided by me may affect future. Furthermore, a photocopy of this authorization shall person or organization.	behalf of the Registry, to compose of determining my eligibilicurrent employers, government formation pertaining to my eligibilicurrent employers, government formation pertaining to my eligibility to me or others as a result of inquiry will cease as soon as paistration. In the consented to the above statement of the Registration in the known of I understand that any omission to the eligibility for Registration.	ty for Registration. tal and military authorities, NRC gibility for Registration with the s, including the NRRPT and any ult of acquiring or releasing such to the Executive Secretary of the practical. Withdrawal of consenuents and that I have made true ledge that it will be relied upon it ion, false answer, false statements with the NRRPT now and in the
Full Name of Applicant (Typed or Printed)	Applicant	's Social Security Number
Applicant's Signature		Date
Application Checklist:		
Application form complete? Transcripts e	enclosed (if necessary)?	Payment enclosed?
Confidential Reference Form complete? Personal Reference	erence Form complete?	

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Immediate Supervisor Reference Form

All information provided on this form will be held in strict confidence. If additional space is required, use additional sheets. The completed form should be returned by the Immediate Supervisor to the *NRRPT* at the address shown at the top of this form.

National Registry of Radiation Protection Technologists Program

The Certificate of Registration issued by the Board of Directors certifies that an individual has met certain requirements and has passed a multiple choice examination designed to test competence in fundamental concepts required of a Radiation Protection Technologist. It should be recognized that the Certificate of Registration is not a license and therefore does not confer a legal qualification to practice Health Physics.

Several requirements must be met before the applicant can be approved to take the registration examination. The candidate must be at least 21 years old and have a high school diploma or equivalent. The applicant must have a minimum of 5 years of experience in, or directly related to, Radiation Protection Technology. Up to 2 years of experience may be granted by the application reviewer for appropriate educational or training activities. Finally, the applicant must be of good moral character.

In order to assist the Board of Directors in accurately assessing the applicant's qualification for Registration, the applicant is required to obtain personal references from their immediate supervisor and at least one other person qualified to evaluate the applicant's professional abilities. Your assistance in providing this reference is appreciated by the Board.

To be completed by applicant:	
Applicant's Name:	SSN:_XXX-XX Phone:
(Last, First, MI)
Address:	
To be completed by the applicant's Imme	ediate Supervisor:
1. Do you feel the applicant has been und	ler your supervision long enough for you to properly evaluate their
capabilities and broad-based knowledg	ge of applied radiation protection? Yes No
If "No," sign below and return this for If "Yes," proceed to page two.	rm to the applicant for their previous supervisor to complete.
Printed Name:	Title:
Ci an atuma	Dhonor

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Z.	a.	How long has the applicant been under your supe	ervision? _	year(s)
	b.	What portion of the applicant's time is spent in ap	pplied radiatio	on protection?%
	c.	Briefly describe the applicant's work history with	your firm	
3.	Wł	nat are the specific duties and responsibilities of the	e applicant reg	garding:
	a.	Practical protection of people?		
	b.	Supervision?		
	c.	Other? (specify)		
4.	То	what extent are the applicant's recommendations	reviewed before	re they are put into effect?
5.		the applicant capable of properly responding to an ependently? Please explain		
6.	a.	How, and by whom, are the applicant's decisions		
	b.	What radiation protection problems must the app		
	c.	What are the applicant's responsibilities in case o	- C	?
7.		you have any reservations about recommending the Yes, please explain)		
8.	Arc	e you an: Active NRRPT member? Yes No _		ve CHP? Yes No
Ev	alua	tor's Name:	Business Address: _	
Tit	le:			
Ph	one:	·		
Sig	nati	ıre:		Date:

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Confidential Professional Reference Form

All information provided on this form will be held in strict confidence. If additional space is required, use additional sheets. The completed form should be returned by the person completing the Professional Reference section to the *NRRPT* at the address shown at the top of this form. The Professional Reference should be either an active member of the *NRRPT* or a Certified Health Physicist.

National Registry of Radiation Protection Technologists Program

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In order to assist the Board of Directors in accurately assessing the applicant's qualification for Registration, the applicant is required to obtain personal references from their immediate supervisor and at least one other person qualified to evaluate the applicant's professional abilities. Your assistance in providing this reference is appreciated by the Board.

<u> To be</u>	e completed by appli	cant:			
Appli	icant's Name:			SSN:_XXX-XX	Phone:
Addr		(Last, First, MI)			
To be	e completed by Profe	ssional Reference:			
Note:	If, for any reason, return the form to	•	rately assess	the applicant in the a	areas addressed on this form,
1. H	low long have you kr	nown the applicant profes	sionally?	year(s)	
2. W	What has been the na	ture of your association?			
_					

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	tuations.		
a.	How, and by whom, are the applicant's decisi		
b.	What health physics problems must the appli	cant solve in their jo	b
c.	What are the applicant's responsibilities in ca		
d.	J		
l. W	hat is your evaluation of the manner in which t	he applicant perforn	•
5. H	ow well does the applicant perform independen	-	-
a.	That is your estimation of the applicant's: Honesty? Occupational ethics?		
	o you have any reservations about recommending Yes, please explain)		
- 5. Pi	ease add any other comments that may be help		
). A	re you an: Active NRRPT member? Yes		
Evalu	ator's Name:	Business Address:	
Title:			
hon	2:		
Signa	ture:		Date:

Examination Location Preference Form

Diablo Canyon, CA Livermore, CA San Clemente, CA Rocky Flats, CO Crystal River, FL Orlando, FL St. Lucie, FL Idaho Falls, ID Byron, IL Clinton, IL Paducah, KY Waterford 3, LA Boston, MA Calvert Cliff, MD DC Cook, MI Monticello, MN Fulton, MO Grand Gulf, MS Omaha, NE Mest Valley, NY Columbus, OH West Valley, NY Columbus, OH Davis Besse, OH Fernald, OH Perry, OH Perry, OH Limerick, PA Clinton, IL Catawba, SC Savannah River, SC Savannah River, SC Oak Ridge, TN Amarillo, TX Comanche Peak, TX Salt Lake City, UT N. Anna, VA Omaha, NE Surry, VA	 Browns Ferry, AL	 Las Vegas, NV
San Clemente, CA Rocky Flats, CO Crystal River, FL Orlando, FL St. Lucie, FL Idaho Falls, ID Byron, IL Clinton, IL Paducah, KY Waterford 3, LA Boston, MA Maine Yankee, ME Calvert Cliff, MD DC Cook, MI Monticello, MN Fulton, MO Grand Gulf, MS Mest Valley, NY West Valley, NY Columbus, OH Davis Besse, OH Fernald, OH Perry, OH Perry, OH Limerick, PA Three Mile Island, PA Savannah River, SC Savannah River, SC Oak Ridge, TN Amarillo, TX Comanche Peak, TX S. Texas Project, TX Fulton, MO Salt Lake City, UT N. Anna, VA	 Diablo Canyon, CA	 Indian Point 3, NY
Rocky Flats, CO Crystal River, FL Orlando, FL St. Lucie, FL Idaho Falls, ID Byron, IL Clinton, IL Paducah, KY Waterford 3, LA Boston, MA Calvert Cliff, MD Calvert Cliff, MD DC Cook, MI Monticello, MN Fulton, MC Grand Gulf, MS Mest Valley, NY Columbus, OH Columbus, OH Davis Besse, OH Fernald, OH Perry, OH Limerick, PA Three Mile Island, PA Catawba, SC Savannah River, SC Savannah River, SC Calvert Cliff, MD Comanche Peak, TX Savannah Comanche Peak, TX Savannah Comanche Peak, TX Salt Lake City, UT N. Anna, VA	 Livermore, CA	 Nine Mile Point, NY
Crystal River, FL Orlando, FL St. Lucie, FL Turkey Point, FL Idaho Falls, ID Byron, IL Clinton, IL Paducah, KY Waterford 3, LA Boston, MA Seneca, SC Maine Yankee, ME Calvert Cliff, MD DC Cook, MI Monticello, MN Fulton, MO Grand Gulf, MS Colaver St. Lucie, FL Fernald, OH Fernald, O	 San Clemente, CA	 Ginna, NY
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Clinton, IL	 Idaho Falls, ID	 Portsmouth, OH
Paducah, KY Waterford 3, LA Savannah River, SC Boston, MA Seneca, SC Maine Yankee, ME Calvert Cliff, MD Amarillo, TX DC Cook, MI Comanche Peak, TX Monticello, MN SI Texas Project, TX Fulton, MO Salt Lake City, UT Grand Gulf, MS Catawba, SC Savannah River, SC Savannah River, SC Coak Namarillo, TX Comanche Peak, TX SI Texas Project, TX Salt Lake City, UT N. Anna, VA	 Byron, IL	 Limerick, PA
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Calvert Cliff, MD Amarillo, TX DC Cook, MI Comanche Peak, TX Monticello, MN S. Texas Project, TX Fulton, MO Salt Lake City, UT Grand Gulf, MS N. Anna, VA	 Boston, MA	 Seneca, SC
DC Cook, MI Comanche Peak, TX Monticello, MN S. Texas Project, TX Fulton, MO Salt Lake City, UT Grand Gulf, MS N. Anna, VA	 Maine Yankee, ME	 Oak Ridge, TN
Monticello, MN S. Texas Project, TX Fulton, MO Salt Lake City, UT Grand Gulf, MS N. Anna, VA	 Calvert Cliff, MD	 Amarillo, TX
Fulton, MO Salt Lake City, UT Srand Gulf, MS N. Anna, VA	 DC Cook, MI	 Comanche Peak, TX
Grand Gulf, MS N. Anna, VA	 Monticello, MN	 S. Texas Project, TX
	 Fulton, MO	 Salt Lake City, UT
Omaha, NE Surry, VA	 Grand Gulf, MS	 N. Anna, VA
	 Omaha, NE	 Surry, VA
	 Los Alamos, NM	 Richland, WA

Please Note: If you must change your selection after submission, please contact the Executive Secretary as soon as possible. We will make every attempt to assign you to your preferred location.