

Estimated burden per response to comply with this mandatory collection request: 4.4 hours. Submittal of the application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to [infocollects@nrc.gov](mailto:infocollects@nrc.gov), and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0120), 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.

**APPLICATION FOR MATERIAL LICENSE**

**INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.**

**APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:**

DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY  
OFFICE OF NUCLEAR MATERIALS SAFETY AND SAFEGUARDS  
U.S. NUCLEAR REGULATORY COMMISSION  
WASHINGTON, DC 20555-0001

**ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:**

**IF YOU ARE LOCATED IN:**

ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA, KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, MISSISSIPPI, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO, RHODE ISLAND, SOUTH CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND APPLICATIONS TO:

LICENSING ASSISTANCE TEAM  
DIVISION OF NUCLEAR MATERIALS SAFETY  
U.S. NUCLEAR REGULATORY COMMISSION, REGION I  
475 ALLENDALE ROAD  
KING OF PRUSSIA, PA 19406-1415

**IF YOU ARE LOCATED IN:**

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO:

MATERIALS LICENSING BRANCH  
U.S. NUCLEAR REGULATORY COMMISSION, REGION III  
2443 WARRENVILLE ROAD, SUITE 210  
LISLE, IL 60532-4352

03004001

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING BRANCH  
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV  
611 RYAN PLAZA DRIVE, SUITE 400  
ARLINGTON, TX 76011-4005

**PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.**

**1. THIS IS AN APPLICATION FOR (Check appropriate item)**

- A. NEW LICENSE
- B. AMENDMENT TO LICENSE NUMBER 10-06772-01
- C. RENEWAL OF LICENSE NUMBER \_\_\_\_\_

**2. NAME AND MAILING ADDRESS OF APPLICANT (include ZIP code)**

Narvaez L. Stinson  
Centers for Disease Control and Prevention  
1600 Clifton Road NE  
MS D17  
Atlanta, GA 30329-4018

**3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED**

1600 Clifton Road NE, Atlanta, GA 30329-4018;  
4770 Buford Highway, Chamblee, GA 30341; and  
602 Webb Gin House Road, Lawrenceville, GA 30045

**4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION**

Narvaez L. Stinson

**TELEPHONE NUMBER**

(404) 639-2486

**SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.**

**5. RADIOACTIVE MATERIAL**  
a. Element and mass number; b. chemical and/or physical form; and c. maximum amount which will be possessed at any one time.

**6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.**

**7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE.**

**8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.**

**9. FACILITIES AND EQUIPMENT.**

**10. RADIATION SAFETY PROGRAM.**

**11. WASTE MANAGEMENT.**

**12. LICENSE FEES (See 10 CFR 170 and Section 170.3f)**

FEE CATEGORY: \_\_\_\_\_ AMOUNT ENCLOSED: \$ \_\_\_\_\_

**13. CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT.**

THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 39, AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.

WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 62 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

**CERTIFYING OFFICER - TYPED/PRINTED NAME AND TITLE**

Paul D. Simpson, Jr.

**SIGNATURE**

*Paul D. Simpson*

**DATE**

08/08/2016

**FOR NRC USE ONLY**

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		

**APPROVED BY**

**DATE**

REC'D IN LAT 08/09/2016

PERSONAL INFORMATION  
 BY NRC. NO COPY OF THIS INFORMATION  
 WAS RETAINED BY THE NRC.

JOHNS HOPKINS UNIVERSITY - SCHOOL OF HYGIENE AND PUBLIC HEALTH - BALTIMORE, MARYLAND 21205

SOCIAL SECURITY NUMBER ██████████	DEGREE PROGRAM MHS	PREVIOUS DEGREE(S) BS	DEGREE(S) AWARDED AND DATE(S) MHS ██████████	STUDENT'S NAME AND LOCAL ADDRESS STINSON, NARVAEZ LABRAUNS ██████████
DATE OF BIRTH ██████████	DEPARTMENT EHS			
DATE PRINTED 6/02/98	MATRICULATION DATE ██████████	PERMANENT ADDRESS ██████████		
PAGE 1 OF 1				BOX NO.

SCH	DPT	CRS NUM	COURSE TITLE	OFFL GRD	CREDITS	SCH	DPT	CRS NUM	COURSE TITLE	OFFL GRD	CREDITS
	1ST QTR	██████████	MHS ENV HEALTH SCI								
	ADV:	██████████									
PH 140		601	INTRO TO BIOSTATISTICS		5						
PH 300		600	INTRO HLTH POLICY & MGMT		4						
	2ND QTR	██████████	MHS ENV HEALTH SCI								
	ADV:	██████████									
PH 140		602	BASIC BIOSTAT-INFERENCE		4						
PH 186		660	RADIOBIOLOGY		2						
	3RD QTR	██████████	MHS ENV HEALTH SCI								
	ADV:	██████████									
PH 186		670	P.H. ISSUES IONIZING RAD		3						
	4TH QTR	██████████	MHS ENV HEALTH SCI								
	ADV:	██████████									
PH 187		610	PRINCIPLES OF TOXICOLOGY		4						
PH 260		601	BIOL BASIS OF PUB HEALTH		4						
	1ST QTR	██████████	MHS ENV HEALTH SCI								
	ADV:	██████████									
EN 520		432	MEDICAL IMAGING SYSTEMS		0						
ME 510		702	BASIC RADIOLOGIC PHYSICS		3						
PH 183		631	FUND.OF HUMAN PHYSIOLOGY		4						
PH 186		601	INTRO RADIATION HLTH SCI		5						
PH 186		840	SPC STD/RES RAD HLTH SCI		4						
	2ND QTR	██████████	MHS ENV HEALTH SCI								
	ADV:	██████████									
EN 520		432	MEDICAL IMAGING SYSTEMS		0						
ME 510		704	SP TPS:RAD ONCOL PHYSICS		3						
PH 186		610	NUCLEAR INSTRUMENTATION		6						
PH 340		601	PRINCIPLES EPIDEMIOLOGY		5						
	3RD QTR	██████████	MHS ENV HEALTH SCI								
	ADV:	██████████									
ME 510		703	RAD ONCOLOGY PHYSICS		3						
PH 180		601	ENVIRONMENTAL HEALTH		5						
PH 186		645	RAD SAFETY & DOSIMETRY		3						
			***MHS DEGREE REQUIREMENTS COMPLETED, ██████████								
	4TH QTR	██████████	MHS ENV HEALTH SCI								
	ADV:	██████████									
			***MHS DEGREE AWARDED ██████████								

OFFICIAL ONLY IF RECEIVED IN  
 SEALED JOHNS HOPKINS  
 UNIVERSITY ENVELOPE

*Teresa N. Schwartz*  
 Teresa N. Schwartz  
 Registrar  
 FEB 21 2002  
 Date Issued

THIS RECORD MAY NOT BE RELEASED TO ANY OTHER PARTY WITHOUT THE WRITTEN CONSENT OF THE STUDENT PER FAMILY EDUCATIONAL RIGHTS AND PRIVACY ACT OF 1974.

NOT OFFICIAL UNLESS SIGNED AND IMPRESSED WITH UNIVERSITY SEAL AND RECEIVED IN SEALED JOHNS HOPKINS UNIVERSITY ENVELOPE.



Delegation of Authority Number: 2016-DOA-13

TO: Paul Simpson, Radiation Safety Officer, Office of the Associate Director for  
Laboratory Science and Safety (OADLSS)  
Narvaez Stinson, Radiation Safety Officer, OADLSS

FROM: Chief Operating Officer, Centers for Disease Control and Prevention (CDC)

DATE: JUN 02 2016

SUBJECT: Designation/Delegation of CDC Radiation Safety Officer – Atlanta

Authority Designated/Delegated and To Whom

According to 10 CFR 35, I hereby delegate to you the authority to carry out responsibilities under 10 CFR 35.24 and the applicable state regulations, and designate you to serve as a Radiation Safety Officer to represent the Centers for Disease Control and Prevention (CDC) for all matters involving the Nuclear Regulatory Commission and CDC's Radiation Safety Program.

Restrictions

This authority is restricted to CDC's Roybal and Chamblee campuses in Atlanta, GA.

Redesignation/Redelegation

This designation/delegation may not be redesignated/redelegated.

Information and Guidance

The authorities must be exercised in accordance with requirements and instructions in 29 CFR 1960.6(a), 10 CFR 35.24, any applicable CDC issuances and guidelines, and any applicable state or local regulations.

Prior Delegation

This delegation supersedes the Designation/Delegation of Radiation Safety Officer – Roybal and Chamblee, dated April 9, 2015 (2015-DOA-17), from the Acting Chief Operating Officer, CDC.

Effective Date

This designation/delegation is effective upon date of signature. In addition, I hereby affirm and ratify any actions taken which involve the exercise of the authorities delegated herein prior to the effective date of this delegation.

Sherri  
Berger -S

Sherri A. Berger, MSPH

Digitally signed by Sherri Berger -S  
DN: o=U.S. Government, ou=HHS,  
ou=CDC, ou=People, cn=Sherri Berger -  
S,  
0.9.2342.19200300.100 1.1+1001253384  
Date: 2016.09.02 11:48:36 -0400

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**Narvaez L. Stinson**

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**Education:** Ph.D., Capella University, Expected Graduation [REDACTED]  
Specialization: Emergency Management

Masters of Health Science, Johns Hopkins University, [REDACTED]  
Major: Radiation Health Science

Bachelors of Science, Alabama Agricultural & Mechanical University, [REDACTED]  
Major: Physics Minor: Mathematics

**Certification:** Certified Emergency Manager (Georgia Emergency Management Agency)

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**Experience:**

**Deputy Radiation Safety Officer,** [REDACTED] 07/2001 – Present  
Centers for Disease Control and Prevention, Atlanta, Georgia

- Plan, develop, coordinate, promote and implement a comprehensive radiation compliance and health program, incorporating emergency response operations for high risk activities involving the control of hazards from ionizing and non-ionizing radiation in use and storage at CDC facilities
- Serve as the subject matter expert in radiation safety with responsibilities related to laboratory-associated radioactive material receipt, use, storage, transfer and disposal
- Incorporate safety and occupational health principles, practices, and procedures into radiological health program
- Direct, plan, and maintain personnel dosimetry and bioassay program for radiation exposure to employees
- Prepare and update standard operating procedures, guidelines, instruction, policies, reports and other substantive documentation for high risk activities
- Review and assess the adequacy of designs for construction or modification of radiological facilities
  
- Provide technical and policy guidance for the management of CDC's NRC Materials License in accordance with the Nuclear Regulatory Commission's (NRC) regulations and guidance
- Prepare licensing actions in accordance with NRC regulations and guidance
- Oversee the issuance of Radioactive Material Use Permits to CDC locations and radiation workers
  
- Manage, develop, evaluate, and implement the Radiation Safety Training Program regarding a diversity of radiation safety subjects to radiation workers and deployment teams
- Provide training and radiation safety guidance to CDC laboratory staff and ancillary employees on the practices for handling radioactive and other hazardous materials and plan for emergency response actions
- Provide direct support and consultation to CDC laboratories and support staff as a national and international scientific expert for health physics and other radiation safety issues
  
- Manage the Laboratory Inspection Program and conduct comprehensive radiation compliance inspections of all radiation laboratories to determine and ensure compliance with the Nuclear Regulatory Commission inspection procedures and requirements, and CDC policies
- Conduct annual audits of the Radiation Safety Programs at two of the CDC Field Stations
- Perform site visits and inspect off-site facilities to ensure compliance with federal, state, and agency regulations and policies. Prepares report of findings and recommendations and provide guidance and consultation to mitigate non-compliance conditions
- Investigate, analyze, and evaluate laboratory conditions and activities to ensure compliance and a safe work environment
- Prepare written reports of inspection findings and program status

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- Manage and implement the Radioactive Waste Program
  - Conduct audits of the radioactive waste program to ensure compliance with regulatory limits
  - Review and revise all radioactive waste procedures and records as necessary
  - Process, package, and document for transfer of radioactive materials to a licensed radioactive waste broker for disposal
  
- Provide hazard vulnerability assessments of all radiation hazards including sealed radioactive sources used in the workplace
  - Conduct periodic sealed source leak tests of all radioactive sealed sources to maintain compliance with regulatory compliance
  - Coordinate disposal and replenishment of expired Cobalt 60 radioactive sealed sources utilized by the Gamma cell Irradiators
  
- Develop, coordinate, and execute the Radiological Emergency Response Program
  - Develop plans and SOPs for radiological emergency preparedness and response to coordinate and integrate planning efforts toward a communications strategy for emergency and non-emergency situations
  - Have knowledge and experience in disaster preparedness planning and incorporate into radiological emergency response procedures
  - Develop radiation safety policies and update standard operating procedures
  - Procure, assemble, and maintain the Radiation Emergency Response Kits for response actions
  
- Subject matter expert for training the Emergency Operations Center personnel and laboratory staff on radiological emergency preparedness and response procedures; provided training to CDC responders during the Japanese Fukushima nuclear power plant incident
  - Develop and execute training on realistic radiological scenarios designed to provide radiation emergency response training for emergency responders and laboratory staff
  - Provide Radiological Emergency Response Training to CDC public health responders as part of the Deployment Safety and Resilience Team Program
  - Provide briefings to the Incident Commander regarding radiological hazard incidents
  
- Provide leadership and represent at agency meetings, conferences and workgroups to identify and make formal decisions regarding compliance measures and activities in support of radiological management and compliance
  
- Radiological Preparedness Gaps Analysis Workgroup: provided guidance and recommendations on training requirements, personal protective equipment, and staffing levels for CDC responders in the event of a radiological threat
  
- Perform radiation protection surveys during all industrial radiographic procedures in accordance with the NRC inspection procedures and regulations

Lieutenant Colonel, US Army Reserve                      June 2016 – Present  
**Commander, 489<sup>th</sup> Civil Affairs Battalion**, Knoxville, TN

- Responsible for the duty performance, welfare, readiness and safety of over 200 Soldiers and their families
- Provide leadership, direction, and guidance for planning and executing training in order to develop disciplined and professional Civil Affairs units and Soldiers to the Army for mobilization to support the combatant commanders for employment during peacetime, contingencies and war

- Provide reach back support to my deployed Soldiers in order to support the tactical, operational, and strategic mission, and support a robust Family Readiness Program

**Assistant Radiation Safety Officer** [REDACTED] October 11, 1998 to June 30, 2001  
Veterans Affairs Medical Center, Decatur, GA

- Administered a comprehensive radiological health program and emergency response operations to control exposure from ionizing and non-ionizing radiation for occupational health
- Developed and conducted safety training activities for medical staff, patients and family members
- Prepared composite risk assessments to reduce hazardous conditions and mitigate or eliminate personnel injury
- Managed the personnel radiation dosimetry program to track exposures to determine suitable controls to mitigate further exposures
- Calibrated all radiological survey instruments and managed the quality control program to ensure operational readiness and regulatory compliance
- Managed the Laboratory Inspection Program (21 labs and 2 clinics) and conducted monthly audits of radiation laboratories to ensure compliance with the Nuclear Regulatory Commission regulations and VAMC policies
- Provided oversight, monitored and audited the Radioactive Waste Program
  - Processed and packaged radioactive waste for quarterly transfer and disposal of materials to a radioactive waste broker
- Veterans Health Administration (VHA) Emergency Medical Response Team; responsible for setting up and managing personnel decontamination station for hazardous agent contamination

**Radiation Specialist,** [REDACTED] 08/1997 to 10/1998  
U.S. Nuclear Regulatory Commission, Atlanta, Georgia

- Performed radiological and environmental inspections of nuclear reactor facilities to ensure compliance with provisions of NRC regulations designed to protect public health and safety
- Evaluated incidents of abnormal conditions at nuclear reactor facilities to determine the safety significance to public health and safety; prepared deficiency and root cause analysis reports
- Evaluated licensee emergency planning exercises to ensure licensee compliance with provisions of NRC regulations designed to protect public health and safety
- Incident Response Team: Operated the Emergency Response Data System link, which provides real-time operational and meteorological data from the nuclear power station's computer to the regional Incident Response Center
- Subject matter expert on radiological emergency preparedness and response activities for coordination and planning initiatives in accordance with the Federal Radiological Emergency Response Plan
- Coordinated inspections with other federal, state, and local governmental agencies

**Emergency Preparedness Specialist,** [REDACTED] 04/1991 to 08/1997  
U.S. Nuclear Regulatory Commission, Rockville, Maryland

- Served as a region-based inspector; planned and conducted inspections, and reported assessments of emergency preparedness of nuclear power plants
- Assessed radiological emergency plans for nuclear facilities to determine site specific and generic problems associated with their emergency response readiness and prepared safety evaluation reports
- Evaluated safety, security, radiological and environmental issues surrounding emergency events at nuclear facilities, including emergency response readiness, exercises and drills, and event response activities
- Evaluated nuclear power plant emergency drills and exercises involving Federal, State and local emergency response organizations and nuclear reactor staff operational readiness; prepared and submitted reports for recommended improvements for readiness

- Participated in Federal interagency evaluations to identify and assess the safety significance of abnormal events at nuclear power plants and to determine the appropriate coordination and control of emergency preparedness programs
- Assessed emergency preparedness guidelines and prepared position papers addressing solutions to generic problems to ensure adequate operational staffing levels at nuclear reactor facilities

**SPECIALIZED TRAINING:**

Military Medical Humanitarian Assistance Course	March 2015
Joint Humanitarian Operations Course	October 2014
CDC EOC 101	April 2014
Command and General Staff College – US Army	September 2013
Defense Support to Civil Authorities Phase I	April 2012
HAZWOPER Refresher	June 2013
Homeland Security Emergency Exercise and Evaluation Program	June 2011
GEMA Certified Emergency Manager	April 2008
FEMA Emergency Management Institute Professional Development Series	January 2007
WMD Technical Emergency Response Training	December 2006
U.S. Army Quartermaster Officer Advanced Course	September 2006
CDC Advanced Project Officer Course	June 2004
WMD/Terrorism Incident Operations Course for Emergency Responders	April 2004
Unit Safety Management Course	March 2003
CDC Team Leader Certificate Program	February 2003
Radiation Safety Officer Course	August 2002
CDC Team Building Workshop	January 2002
Unit Safety Management, Inspection Training and Certification	February 2001
Unit Safety Coordinator Course	October 2000
VA Medical Center Emergency Management Exercise	May 2000
Radiological Accident Command, Control and Coordination	August 1999
VA EMRT Response Phase Decontamination Training	July 1999
VA Emergency Medical Response Team (EMRT) “Quake ’99 Exercise”	April 1999
Hazard Awareness & Decontamination Training for Health Care Responders	October 1998
Fundamentals of Inspection Course	October 1993
Radiological Emergency Response and Operations	February 1993





**ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE**

<b>Name and Address of Applicant and/or Licensee</b>  Department of Health & Human Services ATTN: Paul Meechen, Ph.D., MPH, CSP 1600 Clifton Rd., N.E. Centers for Disease Control & Prevention Mail Stop = F05 Atlanta, GA 30333	<b>Date</b> August 15, 2016
	<b>License Number(s)</b> 10-06772-01
	<b>Mail Control Number(s)</b> 591691
	<b>Licensing and/or Technical Reviewer or Branch</b> Medical Branch (Branch 1)

This is to acknowledge receipt of your:  Letter and/or  Application Dated: 08/08/2016

The initial processing, which included an administrative review, has been performed.  
 Amendment  Termination  New License  Renewal

There were no administrative omissions identified during our initial review.

This is to acknowledge receipt of your application for renewal of the material(s) license identified above. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.

Your application for a new NRC license did not include your taxpayer identification number. Please complete and submit NRC Form 531, Request for Taxpayer Identification Number, located at the following link: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>  
 Follow the instructions on the form for submission.

The following administrative omissions have been identified:  
 [Empty box for listing omissions]

Your application has been assigned the above listed MAIL CONTROL NUMBER. When calling to inquire about this action, please refer to this control number. Your application has been forwarded to a technical reviewer. Please note that the technical review, which is normally completed within 180 days for a renewal application (90 days for all other requests), may identify additional omissions or require additional information. If you have any questions concerning the processing of your application, our contact information is listed below:

<b>Region I</b> <b>U. S. Nuclear Regulatory Commission</b> <b>Division of Nuclear Materials Safety</b> <b>2100 Renaissance Boulevard, Suite 100</b> <b>King of Prussia, PA 19406-2713</b> <b>(610) 337-5260, (610) 337-5313,</b> <b>(610) 337-5398, or (610) 337-5239</b>
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