

ACCEPTANCE REVIEW MEMO (ARM)

Licensee: University of South Dakota **License No.:** 40-02311-19
Docket No.: 030-15186 **Mail Control No.:** 471332
Type of Action: Amend **Date of Requested Action:** 04-05-07
Reviewer Assigned: **ARM reviewer(s):** Torres

Response	Deficiencies Noted During Acceptance Review
	[] Open ended possession limits. Limit possession. Submit inventory. [] Submit copies of most recent leak test results. [] Add - delete IC license condition. Add IC paragraph in cover letter. [] Split license from cover letter. Add SUNSI marking to license. [] Ask the licensee if they have any type-amount of EPAct Material.

Reviewer's Initials: _____ **Date:** _____

<input type="checkbox"/> Yes	<input type="checkbox"/> No	Unrestricted release Group 2 or >: Transfer memo to FCDB within 10 days.
<input type="checkbox"/> Yes	<input type="checkbox"/> No	Decommissioning notification should be completed within 30 days.
<input type="checkbox"/> Yes	<input type="checkbox"/> No	Termination request < 90 days from date of expiration
<input type="checkbox"/> Yes	<input type="checkbox"/> No	Expedite (medical emergency, no RSO, location of use/storage not on license, RAM in possession not on license, other)
<input type="checkbox"/> Yes	<input type="checkbox"/> No	TAR needed to complete action.

Branch Chief's and/or Sr. HP's Initials: _____ **Date:** _____

SUNSI Screening according to RIS 2005-31

Yes No **Non-Publicly Available, Sensitive** if any item below is checked

General guidance:

- _____ RAM = or > than Category 3 (Table 1, RIS 2005-31), use Unity Rule
- _____ Exact location of RAM (whether = or > than Category 3 or not)
- _____ Design of structure and/or equipment (site specific)
- _____ Information on nearby facilities
- _____ Detailed design drawings and/or performance information
- _____ Emergency planning and/or fire protection systems

Specific guidance for medical, industrial and academic (above Category 3):

- _____ RAM quantities and inventory
- _____ Manufacturer's name and model number of sealed sources & devices
- _____ Site drawings with exact location of RAM, description of facility
- _____ RAM security program information (locks, alarms, etc.)
- _____ Emergency Plan specifics (routes to/from RAM, response to security events)
- _____ Vulnerability/security assessment/accident-safety analysis/risk assess
- _____ Mailing lists related to security response

Branch Chief's and/or Sr. HP's Initials: PITZ **Date:** 4/12/07

Pre-Licensing Screening

Applicant Information:

Control No. 471332

Name: University of South Dakota	Type of Request: Amend Program Code(s):
Location: SD	License No.: 40-02311-19 Docket No.: 030-15186

STEP 1—Radioactive Materials and Quantities Requested:

Instructions for Step 1: Complete Step 1 for all applications. If all your responses in Step 1 are "No" then do not complete Step 2 (Screening Criteria). Sign and date the completed step-sheet and add it as the sensitive and non-publicly available OAR in ADAMS. If a "yes" response is indicated for any item in Step 1, also complete Step 2. If the type of use is subject to a Security Order or the requirements for increased controls, complete Step 3 (Item A or Item B) without delay.	Yes or No
A. The request is from a new applicant.	No
B. NUREG-1556, Volume 20, Section 4.9 indicates a licensing site visit is needed for the requested type of use, e.g., (1) Type A broad scope license, (2) panoramic irradiator containing > 10000 curies, (3) manufacturers or distributors using unsealed radioactive material or significant quantities of sealed material, (4) radioactive waste brokers, (5) radioactive waste incinerators, (6) commercial nuclear laundries, and (7) any other application that in the judgement of the reviewer and cognizant supervisor involves complex technical issues, complex safety questions, or unprecedented issues that warrant a site visit.	No
C. The applicant requested certain radionuclides and quantities that equal or exceed the Risk Significant Quantity (TBq) values in the table, below, that have been "highlighted" by the reviewer	No

Table of Risk Significant Quantities

(Category 2 Quantities, IAEA Safety Guide No. RS-G-1.9, Categorization of Radioactive Sources, August 2005)

Radionuclide	Risk Significant Quantity (TBq ¹)	Risk Significant Quantity (Ci ¹)	Radionuclide	Risk Significant Quantity (TBq ¹)	Risk Significant Quantity (Ci ¹)
Am-241	0.6	16	Pm-147	400	11,000
Am-241/Be	0.6	16	Pu-238	0.6	16
Cf-252	0.2	5.4	Pu-239/Be	0.6	16
Cm-244	0.5	14	Ra-226 ²	0.4	11
Co-60	0.3	8.1	Se-75	2	54
Cs-137	1	27	Sr-90 (Y-90)	10	270
Gd-153	10	270	Tm-170	200	5,400
Ir-192	0.8	22	Yb-169	3	81

¹ The primary values are TBq. The curie (Ci) values are for informational purposes only.
² The Atomic Energy Act, as amended by the Energy Policy Act of 2005, authorizes NRC to regulate Ra-226 and NRC is in the process of amending its regulations for discrete sources of Ra-226.

Calculations of the Total Activity or the Unity Rule are attached to document whether or not the screening criteria in Step 2 were also completed to evaluate the application. NOTE—If an amendment of an existing license is being requested, the calculations will include the previously authorized quantities for the radionuclide(s).	Yes, No, or Not Applicable (NA)
Total Activity—multiple activities are requested for a single radionuclide and the sum of the activities equals or exceeds the quantity of concern for the radionuclide	—
Unity Rule—multiple radionuclides are requested and the sum of the ratios equals or exceeds unity, e.g., [(total activity for radionuclide A) ÷ (risk significant quantity for radionuclide A)] + [(total activity for radionuclide B) ÷ (risk significant quantity for radionuclide B)] ≥ 1.0.	—

Signature and Date for Step 1:

R. R. 4/2/07

License Reviewer and Date



The University of South Dakota.

FACILITIES MANAGEMENT

April 5, 2007

RECEIVED

APR 09 2007

DNMS

Nuclear Materials Licensing Branch
U.S. Nuclear Regulatory Commission, Region IV
611 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-4005

Re: Materials License #40-02331-19 Amendment

Dear NRC:

Attached, please find NRC Form 313 for The University of South Dakota's materials license #40-02331-19 amendment to #10.

The amendment to the Radiation Safety Program is the change of appointed RSO (see attachment).

Thank you for your time and attention.

Sincerely,

Bob Grindley B.A.CHCM.CHS.CHSP
Director Environmental Health & Safety
The University of South Dakota
414 E Clark Street
Vermillion SD 57069
605-677-5341
Bob.Grindley@usd.edu

4 7 1 3 3 2

NRC FORM 313
(10-2005)
10 CFR 30, 32, 33,
34, 35, 36, 39, and 40

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3150-0120

EXPIRES: 10/31/2008

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, 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

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 78011-4005

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 40-02331-19
- C. RENEWAL OF LICENSE NUMBER

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

University of South Dakota
414 East Clark Street
Vermillion, South Dakota 57069

3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED

- A) The University of South Dakota, Vermillion, SD
- B) The University of South Dakota School of Medicine Health Science Center, 1400 West 22nd Street, Sioux Falls, SD
- C) The 7th Floor of the Avera Doctors' Plaza 2, 1100 East 21st Street, Sioux Falls, SD

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

Bob Grindley

TELEPHONE NUMBER

(605) 677-6265

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. *Bob Grindley & Laura Jenksi*

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 170.31)

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, 38, 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

Bob S. Grindley, Director Environmental Health & Safety

SIGNATURE

DATE

04/05/2007

FOR NRC USE ONLY

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

APPROVED BY

DATE

171332



The **U**niversity of South Dakota.

FACILITIES MANAGEMENT

April 5, 2007

AMMENDMENT TO LIC. #40-02331-19

10. Radiation Safety Program

- a) Licensed material shall be under the supervision of Bob S. Grindley.
- b) The Radiation Safety Officer for this license is Bob S. Grindley.
- c) Laura Jensi is the substitute RSO.

Bob Grindley

Has successfully completed the Technical Short Course entitled

Radiation Safety Officer

March 26 – 30, 2007

Presented in Las Vegas, Nevada this 30th day of March, 2007

By Nevada Technical Associates, Inc.

Robert Holloway

Robert Holloway, Ph.D.

Course Coordinator

This course is approved for 30.5 C.E. units by ASRT, Reference No. NV20146001

Robert S. Grindley B.A. CHCM.CHS.CHSP

e mail: bgsturgisl@yahoo.com

Objective:

Director Safety/Security/Environmental Health, Hospital environment, Construction, Safety Trainer, Safety/Security Advisor, Senior Leadership, Administrator EOC.

Employment History:

University of South Dakota USA

11/2006 Present

Director Environmental Health & Safety

Working in a fast paced, highly regulated environment. Responsible for ensuring compliance to all safety programs for the University Campus. EHS programs managed include but not limited to: Lockout/Tag out, Confined Space Entry, Hazard Communication, Emergency Management, OSHA recordables. Environmental Compliance, Hazardous Waste, Air Filter. Department of Public Safety, Bio safety, Ergonomics, Radiation Safety Officer, Biological and Chemical Safety Plan, Homeland Security, Chemical Hygiene. Material Safety Data Sheet System, Chemical hazard storage, inventory and removal. EHS Program audit efforts as well as EHS Training and New Hire Orientation and Annual Employee Training.

Responsible for the compliance with CAA, EPCRA, CWA, SARA, CERCLA, OSHA, RCRA, TSCA, HMTA, DE Radiation Control Regulations as well as state and local ordinances related to Life Safety. Risk Management to identify causation of costs, investigations, accidents, and implement new policy and procedures.

Ciena Healthcare Organization
Bloomfield, MI USA
04/2006 – 11/2006

Director of Facilities (compliance consultant) contract.

Under the general direction of the overall Administrator for a LTC Facility, responsible for developing and managing activities related to Plant Operations, Plant Maintenance, Safety, Security, Environmental Service Departments, and the Environment of Care program. Extensive experience in leading teams, committees, sub-committees to achieve a safe and effective environment for Ciena Healthcare campuses, and hospital owned or leased offsite properties.

Develop, maintain and implement Facility improvement construction projects.
Develop, maintain and implement policies and procedures related to Environment of Care Management program. Extensive experience as board certified Safety Officer for Healthcare and Chairperson for the Safety Management Committee. Monitor, maintain and implement emergency preparedness plans.

Develop short and long term goals and objectives for the Facilities department in consultation with the Administrator. Develop, implement, administer and modify programs to maintain the physical plant, grounds and equipment of assigned facilities through the effective utilization of personnel and materials. Plan, organize and direct the functions and activities of Plant Operations and Maintenance of HVAC. Coordinate functions and activities to achieve objectives and comply with regulatory requirements with State, JCAHO, OSHA, ILSM, NFPA, DOT and Homeland Security.
Implement POC Plan of Correction to address State survey regulations and re survey processes.

Crittenton Hospital Medical Center
Rochester, MI USA
10/2002 - 02/2006

Director Safety/Security/Environmental Health

Environmental health safety/security director for a 280 bed Hospital facility. Extensive Global experience with compliance, risk management, regulations, surveys, infection control, ICRA (infection control risk analysis) patient and general public safety. Management and development of Environmental Management Systems for all facilities with 1820 employees. Strong Information systems experience, analytical projects. Facilities Management experience. Developed launch strategy and implementation schedule for all safety/security programs. Implemented healthcare ergonomic program, job task evaluation, discomfort surveys with analysis, and management/employee training. Team leader Annual EOC Board report, Investigations, analysis. Board certified CHCM, CHS, CHSP. Degree B.A in Occupational Safety and Health. Healthcare construction experience. Certifications in the following, HAZMAT, ASIS, ASIA, NZSIA, WMD, NFPA, ACFEI, OSHA, EPA, JCAHO, DOT, ICS, NERRTC, ILSM 101, EHS, NIMS IS-700 & 800. Developed and maintained Emergency Preparedness Plan. Hospital/medical center safety programs, rules and regulations, monitored safety related issues and risks, I have further certifications and credits for the following, American college of forensic examiners, Incident management system, Hazard materials first responder, Chiefs of Police, Department of homeland security, Counter terrorism presenter. EOC (Environment of Care leader) JCAHO 7 standards, plus National Patient Safety Goals. Emergency Management Plan Coordinator. Successful creation and sustainability of partnerships between academia and the community/private sector at Senior Leadership level. Excellent problem-solving skills and able to work independently.

Securatex
Southfield, MI USA
3/2000 - 9/2002

General Manager

In charge of daily operations, guard services, off duty Police, investigations, business development, P&L, budgets, expenditure, HR, training, Policy and procedures, employee discipline, and complaint resolution. Safety training for Universities, Colleges, Hospitals, Construction. Provided advice and counsel to Business Partners on policy, development, interpretation, innovation, administration and enforcement. Provided leadership, clear growth vision, and board reporting, analytical ability. In charge of 304 personnel. Formulated safety policies and procedure in conjunction with HR, OSHA and state rules and regulations.

G.S.S
Otago, New Zealand,
1/1993 - 12/1999

President/CEO

Charged with leading full-scale business operations, accelerating, book of business, strategic planning, service development, new business development, and sales and marketing services through either direct or 3rd party distributors while increasing market share. Responsible for effective internal coordination to successfully establish and implement short-and long range strategic goals, objectives, policies, and operating procedures for Healthcare, Universities, Public Works, Government and private sectors, offering advice, guidance, and direction on Safety/Security/Environment of Care, and other business matters.

NZ Government
Otago, New Zealand,
12/1991 - 1/1993

Safety/Security Trainer/Tutor

Designing and implementing safety/security training courses for Vocational training facilities, 4 intakes per year twelve week durations, covering all facets of the safety/security industry. Training covered all physical abilities, organizational, analytical ability, Corrections Dept, Police, Armored, Guard duties, Alarms, Installation, Vaults, Safes, Investigations, Fingerprinting, Preventative awareness, Scheduling, Budgets, Expenditure, Evaluations. Safety, health, environmental compliance program development and implementation assistance to line management and supervisory staff. Conduct client safety evaluations and investigate any accidents. Analyze accident trends and recommend prevention strategies; assess safety programs; and assist with Workers' Compensation claims. Standards and Regulations such as: Lockout/Tagout, Personal Protective Equipment, Hazard Communication, Defensive Driving, Truck Operator Training, Musculoskeletal Management.

Wormald Security
Perth, Australia,
11/1988 - 12/1991

Sales Executive

In charge of all Account Managers, Perth Australia, introducing new technology and customer service, working with Government Departments including Defense Departments, (top security clearance), as well as Police agencies. Account Management guards, patrols, alarms, Armored, Investigations, Healthcare and Industrial facilities.

Securitas Safety/Security

Otago, New Zealand

7/1983 - 10/1988

General Manager

- Security of the companies assets and facilities •Security and health of the companies employees •Leadership off-site activities (logistics and security)
- Coordinating and oversight of expansion into additional locations Safety/Security.
- Establishing relationships with third party vendors •Purchasing and procurement of supplies •Developing and implementing security protocol.
- Implementing and testing disaster recovery scenarios. Manager of Physical Operations responsible for all aspects of the company's physical security, facilities, and support .
- Providing 24/7 communication with other departments for all security and facility related items.

Goldsworthy Mining Western Australia

5/1976- 6/1983

*Property management, safety systems, for open cut Iron Ore mine, as well as driving 200 Ton Haul trucks. Safety trainer for heavy equipment.

Education:

Degree Bachelor of Business Administration in Occupational Safety and Health

Masters level CHSP (Board of Certified Healthcare Safety Management)

CHCM (Board of Certified Hazard Control Management)

CHS III (American College of Forensic Examiners International)

DHS (TEEX College WMD Terrorism Incidents, (ODP)

Otago Boys High School graduation, Otago University, legal applications.

REFERENCES

1. Bill Corby Director Laboratory Ph 248 652 5000 MI
2. Bart Buxton President CEO Lapeer Hospital Ph 810 667 5692 MI
3. Bill Sommerville IS Director Ph 248 262 3185 MI
4. Monte Oberlee Administrator CHMC Ph 248 652 5000 MI

Bob Grindley Board Certifications, Memberships & Affiliations

1. CHSP Certified Healthcare Safety Professional
2. ASIS American Society for Industrial Security
3. CHS III Certified Homeland Security
4. ACFEI American College of Forensic Examiners International
5. NFPA National Fire Protection Association International
6. ILSM Interim Life Safety Measures JCAHO Statement of Conditions
7. IMS Incident Management System Michigan State Police
8. HAZMAT Hazard Materials First Responder
9. NZSIA New Zealand Security Industry Association
10. ASIA Australia Security Industry Association
11. WMD Weapons of Mass Destruction TEEX College
12. NACP National Association Of Chiefs of Police
13. NERRTC National Emergency Response & Rescue Training Center
14. ICS Incident Command System
15. OSHA Occupational Safety Health Administration
16. CST Civil Support Team, Weapons of Mass Destruction 101
17. DHS Department of Homeland Security public works
18. NBC Nuclear Biological Chemical Safety Officer
19. EHS Environmental Health Safety Officer & Patient Safety Officer
20. CHCM Board Certified Control Hazard Manager
21. NIMS IS-700 & 800 certification FEMA
23. OH&S Bachelors degree in Occupational Health and Safety
24. RSO Radiation Safety Officer Nuclear Science

SUMMARY OF EXPERIENCE # 1

- Accident Cause & Prevention
- Asbestos Awareness
- Terrorism awareness
- Back and Lifting Safety
- Chemical Awareness and Safety
- Computer Workstation Ergonomics
- Compressed Gas Cylinder Handling
- Confined Spaces
- Electrical Safety
- Emergency Management Plan
- Employee Workplace Rights and Responsibilities
- Excavation and Trenching
- Eye and Face Protection
- Fire Prevention
- First Aid
- Respiratory Protection
- Safety for the Traveling Employee
- Emergency Evacuations
- Slips, Trips, and Falls
- Infection Control (ICRA) construction
- Hazard Communication
- Incident Reporting and Investigation
- Homeland Security
- Lockout / Tagout Programs
- Injury / Illness Prevention
- Materials Handling & Storage
- Employee Health & Wellness
- Material Safety Data Sheets
- Hospital General Safety/Security
- Safety Orientation for New Employees
- Office Safety
- Employee Personal Safety
- Personal Protective Equipment
- Power Tool Safety
- Robbery & Pilferage in the Workplace
- Effective Safety Meetings
- 10 years experience Occupational Health
- Workplace Violence Prevention

Skills and Abilities:

Safety Program Assessments (ICES) Site Safety Inspections, Federal and State regulations Develop Written Safety Programs, Prepare Annual Evaluation of Safety Program, Provide

OSHA Compliance Assistance Develop Workers' Compensation, Cost Reduction Program, Develop Employee Health and Wellness Programs, Conduct Monthly Premises & Jobsite Safety Inspections, Develop Safety Training Schedules and Competencies, Provide Annual and/or Ongoing Safety Training, Safety Orientation Programs, Ergonomic Assessment & Control Programs, Back Injury Prevention Programs, Accident Investigations inclusive of HIPPA regulations Develop, Implement, and Monitor Quality Improvement Plan Behavior based safety processes. Share commitment to excellence.

Committees : enclosed

Chair person for University and Hospital Safety Committees

Vice Chair EOC/Patient Safety Committee

Vice Chair JCAHO Steering Committee

Spokesperson EOC 7 Standards team

Chair person for Emergency Management Committee

Committee member for National Patient Safety Goals

Chair person for Homeland Security Northern 2 region

Vice Chair person for Michigan Hospital Safety Committee

Committee member for ICRA Construction standards

Team leader for EOC rounding tools

Team member for Management Forum presenter

Committee member for Risk Assessment

Team member for Pre Occupancy Safety rounds.

University of South Dakota USD Emergency Planning

4-12-07
DATE

This is to acknowledge the receipt of your letter/application dated 4-5-07, and to inform you that the initial processing, which includes an administrative review, has been performed.

There were no administrative omissions. Your application will be assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card:

The action you requested is normally processed within 90 days.

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 471332.
When calling to inquire about this action, please refer to this mail control number.
You may call me at 817-860-8103.

Sincerely,

Licensing Assistant

(FOR LFMS USE)
INFORMATION FROM LTS

Program Code: 03611
Status Code: 0
Fee Category: EX 3L 1D
Exp. Date: 20140930
Fee Comments: 170.11(A)(4)
Decom Fin Assur Req'd: Y

BETWEEN:
License Fee Management Branch, ARM
and
Regional Licensing Sections

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED
Applicant/Licensee: SOUTH DAKOTA, UNIVERSITY OF
Received Date: 2007/04/09
Docket No.: 3015186
Control No.: 471332
License No.: 40-02331-19
Action Type: Amendment

2. FEE ATTACHED
Amount: _____
Check No.:

Signed Colleen M. Anderson
Date 8-11-09

3. COMMENTS

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered /)

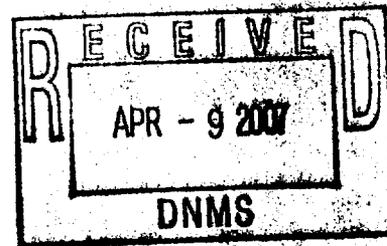
1. Fee Category and Amount: _____
2. Correct Fee Paid. Application may be processed for:
Amendment _____
Renewal _____
License _____
3. OTHER _____

Signed _____
Date _____

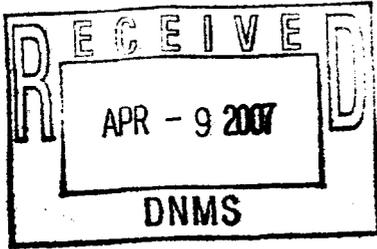


The University of South Dakota.

414 EAST CLARK STREET
VERMILLION, SD 57069-2390
1-877-COYOTES



Nuclear Materials Licensing Branch
U.S. Nuclear Regulatory Commission, Region
IV
611 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-4005



Nuclear Materials Licensing Branch
U.S. Nuclear Regulatory Commission, Region
IV
611 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-4005

