| | - | ABOROVED BY ONA: NO. | 2160-0120 EXPIRES: 7/31/99 | | | |
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| C FORM \$13 U. S. NUCLEAR REGULATORY (5) 57: 30, 32, 33 35, 36, 39 and 40 | U. S. NUCLEAR REGULATORY COMMISSION | | APPROVED BY Data: NO. and the Estimated burden per response to comply with this information collection request 7 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 satisfy. Forward comments regarding burden estimate to | | | |
| APPLICATION FOR MATERIAL LICENSE | | the Information and Records Management Branch (T-S F33), U.S. Nuclear Regulatory Commission, Wastington, DC 2055-0021, and to the Papervork Reduction Project (3150-0120). Office of Management and Budget, Washington, DC 20503. NRC may not conduct or apprece, and a person is not required to respond to, a collection of information unless it displays a currently velic OMB control number. | | | | |
| THE ADDROG PLATE LICENSE APPLICATION GU | IDE FOR DETA | LED INSTRUCTIONS | FOR COMPLETING APPLICATION. | | | |
| STRUCTIONS' SEE THE APPROPRIATE LICENSE APPLICATION TO T | THE NRC OFFIC | E SPECIFIED BELO | | | | |
| PLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH: | IF YOU ARE LO | CATED IN: | | | | |
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| LL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS: | 801 WARRE | SO1 WARRENVILLE RD. | | | | |
| YOU ARE LOCATED IN: | LISLE, IL GO | NZ-4301 Ma Abkanbar Calif(M) | NIA. COLORADO, HAWAII, IDAHO, KANSAS. | | | |
| ONNECTICUT, DELAWARE, DIRTRICT OF COLUMBIA, MAINE, MARYLAND. IASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, PENNSYLVANIA, IHOGE ISLAND, OR VERMONT, SEND APPLICATIONS TO: | LOUISIANA, MC OKLAHOMA, O WASHINGTON, | ALASKA, ARIZONA, ARKANSAS, CALIPORNIA, COLURADA, NAWAH, BARIN, NAWAH, ALAN, NAWAH, BARIN, NEWASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, COKLAHCMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WAAHINGTON, OR WYOHING, SEND APPLICATIONS TO: | | | | |
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| ilabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, Fuerio NCO; South Carolina, Tennessee, Virginia, Virgin Islands. Or West Virginia, Bend Applications to: | | | | | | |
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| ATLANTA, GA 30323-0190 | | | | | | |
| PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. HUCLEA | R REGULATORY C | omnission only if they | WEN IO POSSESS AND USE CIOCINICS | | | |
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Please Rush this form.

Construction Testing and Engineering, Inc. Attachment to Application for Material License Responses to items 7 through 11 in the application.

| ITEM NUMBER & TITLE | SUGGESTED RESPONSE | YES | ALTERNATE PROCEDURE |
|--|---|-----|------------------------|
| 7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING AND EXPERIENCE-RADIATION OFFICER NAME: HASSAN TAJICK | Before obtaining licensed materials, the proposed RSO will have successfully completed one of the training courses described in Criteria in the section entitled "Individual(s) Responsible for Radiation Safety Program and Their Training and Experience -Radiation Safety Officer" in NUREG - 1556, Vol. 1, dated May 1997. AND Before being named as the RSO, future RSOs will have successfully completed one of the training courses described in Criteria in the section entitled "Individual(s) Responsible for Radiation Safety Program and Their Training and Experience - Radiation Safety Officer" in NUREG - 1556, Vol. 1, dated May 1997. | J | |
| 8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS. | Before obtaining licensed materials, authorized users will have successfully completed one of the training courses described in Criteria in the section entitled "Individual(s) Responsible for Radiation Safety Program and Their Training and Experience -Radiation Safety Officer" in NUREG - 1556, Vol. 1, dated May 1997. | 1 | |
| 10. RADIATION SAFETY PROGRAM- SURVEY INSTRUMENTS | We will either posses and use, or have access to and use, a radiation survey meter that meets the Criteria in the section entitled "Radiation Safety Program-Instruments" in NUREG -1556, Vol. 1, dated May 1997, in the event of an accident. | 1 | |
| 10. RADIATION SAFETY PROGRAM- MATERIAL RECEIPT AND ACCOUNTABILITY | Physical inventories will be conducted at intervals not to exceed 6 months, to account for all scaled sources and devices received and possessed under the license. | 1 | |
| 10. RADIATION SAFETY PROGRAM - OCCUPATIONAL DOSIMETRY. | Either we will maintain, for inspection by NRC, documentation demonstrating that unmonitored individuals are not likely to receive a radiation dose in excess of 10% of the allowable limits in CFR Part 20 or we will provide dosimetry processed ad evaluated by a NAVLAP - approved processor that is exchanged at a frequency recommended by the processor. | 1 | |

5. Model 3400/3 Series

Cesium 137 Amercium

| 10. RADIATION SAFETY PROGRAM OPERATING & EMERGENCY PROCEDURES | We will implement and maintain the operating and emergency procedures in Appendix H of the NUREG-1556, VOL. 1, dated May 1997, and provide copies of these procedures to all gauge users and at each job site. OR Operating and emergency procedures will be developed, implemented, and maintained and will meet the criteria in the section entitled "Radiation Safety Program - Operating and Emergency Procedures" in NUREG - 1556, VOL 1, dated May 1997. | ~ | |
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| 10. RADIATION SAFETY PROGRAM - LEAK TEST | Leak tests will be performed at intervals approved by the NRC or an Agreement State and specified in the Sealed Source and Device Registration Sheet. Leak Tests will be performed by an organization authorized by NRC or an Agreement State to provide leak testing services for other licensees or using a leak test kit supplied by an organization authorized by NRC or an Agreement State to provide leak test kits to other licensees and according to the kit supplier's instructions. | 1 | |
| 10. RADIATION SAFETY PROGRAM - MAINTENANCE | ROUTINE CLEANING & LUBRICATION We will implement and maintain procedures for routine maintenance of our gauges according to each manufacture's recommendations and instructions. NON-ROUTINE MAINTENANCE We will send the gauge to the manufacturer or other person to authorized by NRC or an Agreement State to perform non-routine maintenance or repair operations that require the removal of the source or source rod from the gauge. | | |

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