

**Suggested Format for Providing Information Requested in Items 5 through 11 of U.S. Nuclear Regulatory Commission Form 313**

Item No., Title & Criteria	Yes	Description Attached
<p><b>5: RADIOACTIVE MATERIAL - Sealed Sources and Devices</b></p> <ul style="list-style-type: none"> <li>• Identify each radionuclide that will be used for performing radiography, maximum activity per source, and total possession limit.</li> <li>• Identify the manufacturer (or distributor) and model number of each sealed source.</li> <li>• Identify the manufacturer (or distributor) and model number of each exposure device. Indicate if a device is only to be used in a permanent radiographic installation.</li> <li>• Identify the manufacturer (or distributor) and model number of each source changer.</li> <li>• If depleted uranium is used as shielding material, specify the total amount (in kilograms).</li> <li>• Confirm that each sealed source, device, and source/device combination possessed is registered as an approved sealed source or device by the U.S. Nuclear Regulatory Commission (NRC) or an Agreement State and will be possessed and used in accordance with the conditions specified in the registration certificate. Obtain from the manufacturer/distributor a copy of the SSD certificate and provide the SSD registry number with the application.</li> <li>• Confirm that associated equipment is compatible with the exposure devices, source changers, and sealed sources containing byproduct material.</li> <li>• Confirm that only radiographic exposure devices, source assemblies or sealed sources, and associated equipment, which meet the requirements specified in Title 10 of the Code of Federal Regulations (10 CFR) 34.20, "Performance requirements for industrial radiography equipment," will be used in radiographic operations.</li> <li>• Identify each radionuclide and the manufacturer (or distributor) and model number of each sealed source and/or device containing byproduct material that will not be used for performing radiography.</li> </ul>	<p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p>	<p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p>
<p><b>5: RADIOACTIVE MATERIAL - Financial Assurance and Recordkeeping for Decommissioning</b></p> <ul style="list-style-type: none"> <li>• Pursuant to 10 CFR 30.35(g), we shall maintain records important to decommissioning and transfer these records to an NRC or Agreement State licensee before licensed activities are transferred or assigned, in accordance with 10 CFR 30.34(b). Furthermore, pursuant to 10 CFR 30.51(f), prior to license termination, we shall forward the records required by 10 CFR 30.35(g) to the appropriate NRC regional office.</li> </ul>	<p>[ ]</p>	

- Item 1: Please provide current sealed source and device manufacturer and model information including radionuclide, possession limits, numbers of devices & sources, etc.
- Item 2: Please provide confirmationry statements regarding sealed sources & devices.
- Item 3: Please confirm recordkeeping statements for decommissioning as indicated.

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<p><b>9: FACILITIES AND EQUIPMENT - Field Stations</b></p> <p>Provide the following information for each field station:</p> <ul style="list-style-type: none"> <li>Describe the storage location(s) at the address(es) listed in Item 3 of the application, and submit a diagram showing where the radiography camera will be stored at the field stations.</li> <li>Indicate whether or not industrial radiography will be performed at the place of business outside of a field station.</li> <li>If radiography will be performed at a site outside a field station, provide a diagram of the location where industrial radiography may be performed and its surroundings, including a description of adjacent property.</li> </ul>	<p>[ ]</p> <p>[ ]</p> <p>[ ]</p>	<p>[ ]</p> <p>[ ]</p> <p>[ ]</p>
<p>● Item 4: Please provide current field station facility diagrams including: floor maps for storage areas; diagram showing property limits, surrounding property, and estimated placement of block maze for exposures.</p>		
<p><b>10.3. RADIATION SAFETY PROGRAM - Material Receipt and Accountability</b></p> <p>Physical inventories will be conducted and documented at quarterly intervals (not to exceed 3 months) to account for all sealed sources containing byproduct material and devices containing depleted uranium received and possessed under the license.</p> <p style="text-align: center;"><b>AND</b></p> <p>We will develop, implement, and maintain procedures for ensuring accountability of licensed materials at all times.</p> <p style="text-align: center;"><b>AND</b></p> <p>We will comply with NSTS reporting requirements as described in 10 CFR 20.2207</p>	<p>[ ]</p> <p>[ ]</p> <p>[ ]</p>	
<p>● Item 5: Please confirm material receipt and accountability statements (or provide alternative information) as noted.</p>		

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<p><b>10.6 RADIATION SAFETY PROGRAM - Occupational Dosimetry</b></p> <p>Radiography personnel will wear film, thermoluminescent dosimeter, or other personal dosimetry processed and evaluated by a processor accredited by the National Voluntary Laboratory Accreditation Program and exchanged at the required frequency.</p> <p>Radiographic personnel will wear the required personnel monitoring equipment, including 0–200 mrem [0–2 mSv] dosimeters or electronic personal dosimeters.</p> <p>All radiography personnel will wear alarming ratemeters, except those personnel at permanent radiography installations where other appropriate alarming or warning devices are in use and are operational.</p> <p>Pocket dosimeters and alarm ratemeters will be checked for correct response to radiation at intervals not to exceed 12 months.</p>	<p>[ ]</p> <p>[ ]</p> <p>[ ]</p> <p>[ ]</p>	
<p>● Item 6: Please either confirm all statements above, regarding occupational dosimetry, or indicate which submitted procedures or portions of approved procedures contain alternative occupational dosimetry information.</p>		
<p><b>10.8 RADIATION SAFETY PROGRAM - Quarterly Maintenance</b></p> <p>Before using a new sealed source/device combination, we will have written inspection and maintenance procedures that address the use of the new equipment as a Type B transport package. In addition, we will provide training to radiographic personnel before using a new sealed source/device combination.</p>	<p>[ ]</p>	
<p>● Item 7: Please confirm the statement regarding new equipment and the training of radiographic personnel on any new sealed source/device combination.</p>		