<u>Do not use the following checklist to write your application</u>. The following checklist is to help you verify that you have included the information necessary for your radioactive materials application before you upload the document. There are specific details in the guidance document not included in the checklist that are applicable to the application. If the checklist is used to write the application, your application's processing may be delayed.

The checklist is a high-level overview and does not necessarily include specific details for each item. It is meant to ensure only that you addressed each item necessary for the application. Details are discussed and provided for each individual item in the guidance document. The guidance document should have been used to write the application because it includes the details of what information is necessary to determine that the licensed materials will be used safely and will be properly secured. The checklist will help you to review your application to make sure that you have not forgotten to submit information regarding an item for the application.

Using the checklist, please review your application. When you have verified that you have included the information requested for an application, please proceed and follow the instructions to upload your application through the application portal and pay the application fee. Your application is not complete until the application is uploaded **AND** the fee is paid.

For future applications and payments, please make note of the following:

Renewal applications must be received by the DWMRC at least 30 days prior to the expiration date listed on the license. If not, your license may expire and you may be required to store or dispose of your radioactive materials until you can be issued a new radioactive materials license.

Annual fees are due each year on the month and day stated in the expiration date. If the license expires on March 31, 2025, an annual fee would be due on March 31, 2021, March 31, 2022, and so on. For this example, there would be no annual fee required on March 31, 2025 since a renewal is due that year.

If you have questions, please feel free to contact a member of the Radioactive Materials Section at 801-536-0200.

Checklist for Service Provider Radioactive Material License Application

Items 1 through 4: Locations & Responsible Individuals

Item No. and Title	Suggested Response	
Item 1: License Action	You clearly stated what type of action you are requesting and provided the license number if the request involves an existing radioactive materials license:	
Туре	A NEW LICENSE application;	[]
	• An AMENDMENT (change) to one or more item(s) of an existing license. [Information for only the item(s) being changed are required to be submitted;]	[]
	OR	
	• A LICENSE RENEWAL Application for an existing Radioactive Materials License. [MUST BE RECEIVED by DWMRC at least 30 days prior to expiration date stated on license].	[]
Item 2: Name and Mailing Address of	The legal name of applicant as registered with the UT Division of Corporations and Commercial Code is on the request. If operating under a "Doing Business As" company, the corporation's name and the DBA name is provided: Example: ABC, Inc. DBA Company Operating Name"	[]
Applicant	Full Mailing Address for applicant, including zip code, is provided.	[]
	If separate Billing Address is necessary, Billing Address is provided.	[]
Item 3: Address(es)	• <u>All</u> "Location of Use" physical address(es) or location description(s)* (3 mi W of Power Plant on Hwy 10, City, UT) are provided.	[]
Where Licensed Materials Will be Used or	Information showing or describing exact location of licensed materials are marked as protected [Sensitive-Security Related Information Protected Under 63G-2-201(3)(b)].	[]
Possessed	Indication of use of devices at temporary job sites was provided.	[]
	* P.O. Boxes are not accepted for locations of use. Locations of Use are locations where materials are stored, used, prepared, etc excluding temporary job sites.	
Item 4: Person(s) to be	Name of Individual(s) to contact for additional information for the application or clarification are provided	[]
Contacted About the Application	Contact information for the named individual(s) provided — Telephone numbers (cell & office), email address(es)	[]
- Approacion	A completed Delegation of Authority Form for each individual who is not a member of management but who is authorized to act on behalf of the applicant/licensee was provided.	[]

Because Service Providers may only provide specific services, the applicant will need to determine the portions of NUREG-1556, Volume 18, "Consolidated Guidance About Material Licenses: Program-Specific Guidance About Service Provider Licenses", that will apply to the services that they will be providing. It is necessary for applicants to provide the level of detail required for the individual types of service(s) requested in the application. Note that providing information for very limited licenses (e.g., leak-test service provider) requires less information than would be required for a commercial nuclear laundry or a waste management license. Applicants for service provider licenses requiring authorization for types and quantities of material specific for broad scope licenses should refer to NUREG-1556, Vol. 11, "Consolidated Guidance About Material Licenses: Program-Specific Guidance About Licenses of Broad Scope." Applicants for service provider licenses requiring authorization for research and development should refer to NUREG-1556, Vol. 7, "Consolidated Guidance About Material Licenses: Program-Specific Guidance About Academic, Research and Development, and Other Licenses of Limited Scope Including Electron Capture Devices and X-Ray Fluorescence Analyzers" in addition to the information in NUREG-1556, Volume 18, "Consolidated Guidance About Material Licenses: Program-Specific Guidance About Service Provider Licenses."

Unsealed									
adionuclide		Chemical of	or Physica	l Form			Activity uested	Use Code*	
	☐ Gas	☐ Liquid	□Solid	☐ Other: Sp	ecify				
	□Gas	☐ Liquid	□Solid	☐ Other: Sp	pecify				
	□Gas	☐ Liquid	□Solid	☐ Other: Sp	pecify				
	□Gas	☐ Liquid	□Solid	☐ Other: Sp	pecify				
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Materia	ı		ource mat		tivity		Propose	d Hea*	
J Depleted	'	Mass	Kilograms	710		(mCi)	ТТОРОЗС	u OSC	
	8		Grams		MBa	(mCi)			
						`			
Other: Spe			Grams			MBq (mCi)			
		Spec	cial Nuclea	ır Material					
Uranium-23	4		Grams		MBq	(mCi)			
			cial Nuclea						
		Mass		Ac		<i>(</i> 60)	Propose	d Use	
						` '			
	38		Grams		MRd	(mCi)			
Plutonium-2 Plutonium-2	30		Grams		MDA	(mCi)			
he applicant proposess, or take I Yes Materia Depleted Uranium Uranium-23 Uranium-23 Uranium-23 Uranium-23 Uranium-23 Uranium-23 Uranium-23	Manufactory Manufa	ormation and on of sealed results of sealed resu	explained vadionuclided plain: lear Mater ource Mater Kilograms Grams	whether the as and or device ration No. whether the as and or device ration or device ration No.	pplicant ces from MBq MBq MBq MBq MBq MBq	was gon its cli ed and (mCi) (mCi) (mCi) (mCi)	Source Activity	I Use	

Proposed Uses* Low-Risk Activities:

- A. analysis of Leak-Test Samples (no collection)
- B. analysis of Environmental Samples (no collection)
- C. sample Collection and Analysis of Leak Tests
- D. sample Collection and Analysis of Environmental Samples
- E. calibration of instrument/dosimeter using low-activity sources
- F. service/repair of gas chromatographs, X-ray fluorescence analyzers, and/or similar devices
- G. training/instruction to individuals on radiation safety-related topics
- H. other low-risk services not identified above, where radioactive material is used for commercial service activities

Proposed Uses* High-Risk Activities:

- I. service and/or repair of portable nuclear gauges (including removal of source rod)
- J. service and/or repair of fixed gauges
- K. service and/or repair of fixed gauges mounted on a mobile object, like a truck or railcar
- L. storage of radioactive material for other entities
- M. use of unsealed material in tracer studies (e.g., use inside pipes in a refinery)
- N. use of remote activated robotics in radioactive contaminated areas
- O. calibration of survey instruments and personnel dosimetry equipment as a service for others.
- P. installation, radiation surveys, routine and preventive maintenance, adjustment or repair of high-dose rate (HDR) remote afterloaders, teletherapy, or gamma stereotactic radiosurgery units that require access to the sealed source(s), driving units, or other electronic components that could expose the sealed source, reduce the shielding, or compromise the radiation safety of the device or safety systems
- Q. installation, relocation, removal from service, disposal, radiation surveys, routine or preventive maintenance, adjustment, training, or repair of
 - (1) self-shielded irradiators [American National Standards Institute (ANSI) Category I irradiators].
 - (2) Title 10 of the *Code of Federal Regulations* (10 CFR) Part 36 irradiators (ANSI Categories II, III, and IV irradiators)

- R. nuclear laundry services
- S. retrieval of industrial radiography sealed sources
- T. decontamination and decommissioning services (NUREG-1757, Volume 1)
- U. waste management services, including, packaging and repackaging of radioactive waste for transportation, commercial incineration, compaction, super compaction, solidification, or vitrification
- V. other high-risk services not identified above, excluding activities involving critical mass quantities of special nuclear material

If the applicant desires to perform tracer/field studies in which licensed material is deliberately released to the environment, the following information was provided:

- a complete application describing the type and amount of material to be used, the location of use, and training and experience of the individual using the material
- a copy of the applicant's operating and emergency procedures
- a description of the amount of radioactive material to be released in the field, decontamination procedures at the conclusion of the experiment, if appropriate, and procedures for minimizing releases
- a description of the expected radiation dose to humans
- a sample agreement letter between the applicant and the applicant's customer acknowledging the use of radioactive materials at the customer's site.
- a letter from the appropriate state health authorities, indicating that they have reviewed the applicant's application and concur with the applicant's request

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal

Item Nos.	Title and Criteria	Yes	No	N/A	Description Attached
	RADIOACTIVE MATERIAL				
5.3	Recordkeeping For Decommissioning				
	The applicant committed that pursuant to R313-22-35(7)(a), and R313-19-34(7), as appropriate, drawings and records important to decommissioning will be maintained and the applicant will transfer these records to a DWMRC, an NRC or Agreement State licensee before licensed activities are transferred. Furthermore, the applicant committed that pursuant to R313-12-51(6), prior to license termination, the applicant will forward the records required by R313-22-35(7) (a), and R313-19-34(7), to the Director of the DWMRC before the license is terminated."	0 0			
5.4	Financial Assurance				
·	Financial assurance is not required for most service provider applicants. Although the applicant will possess radioactive materials the applicant commits to restrict the possession of licensed material to quantities below the minimum limit specified in R313-22-35(4) and R313-19-34(7) for establishing decommissioning financial assurance.				
	OR				
	The applicant will possess radioactive materials that will require financial assurance and has submitted evidence of financial assurance following the guidance in NUREG–1757, Volume 3.				
5.5	Emergency Plans Low Risk Activities: The applicant is not required to submit a response to emergency plans during the licensing process.				
	OR				
·	If an emergency plan is required as described in R313-22-32(8), provide either:				-
	An evaluation showing that the maximum off-site dose due to a release of radioactive materials would not exceed 0.01 Sv (1 rem) effective dose equivalent or 0.05 Sv (5 rem) to the thyroid				
	OR				
	An emergency plan for responding to the release that contains the information specified in R313-22-32(8)(c).				

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal (Continued)

Item Nos.	Title and Criteria	Yes	No	N/A	Description Attached
7	Individual(s) Responsible For Radiation Safety Program And Their Training Experience				
	Radiation Safety Officer				
7.1	The applicant has provided the name of the proposed RSO who will be responsible for ensuring that the licensee's radiation safety program is implemented in accordance with approved procedures.				
	AND				
	The applicant has demonstrated that the RSO has sufficient independence and direct communication with responsible management officials by providing a copy of an organizational chart (using titles) and demonstrating day-to-day oversight of the radiation safety activities.				
	AND				
·	The applicant has confirmed that the RSO will be available for emergencies and can be on-site within 24-48 hours, if applicable.				
	AND				
	The applicant has provided the specific training and experience of the RSO, and included the specific dates of training in radiation safety. OR				
	The applicant has provided alternative information demonstrating that the proposed RSO is qualified by training and experience (e.g., Board Certification by the American Board of Health Physicists, completion of a bachelor's and or master's degree in the sciences with at least one year of experience in the conduct of a radiation safety program of comparable size and scope).				

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal (Continued)

Item Nos.	Title and Criteria	Yes	No	N/A	Description Attached
7.	Authorized Users And Radiation Workers				
	The applicant provided one of the following:				
	The applicant provided a commitment that before using licensed material, authorized users will receive the training described in Appendix D of NUREG–1556, Volume 18, (Current Revision), Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses."				
	OR				
	The applicant provided a description of the training and experience for proposed authorized users.				
	AND In addition to one of the above,				
	The applicant provided a description of the radiation safety training involving the use of licensed material that will be provided as a service to customers, if training is provided by the service provider.				
8	Training For Individuals Working In Or Frequenting Restricted Areas				
	The applicant provided one of the following:				
	The applicant committed that before working in the vicinity of licensed materials, personnel will have successfully completed training commensurate with assigned duties.				
	OR				
	The applicant provided a description of the radiation safety training program, including topics covered, groups of workers, assessment of training, qualifications of instructors, and the method and frequency of refresher training.				
9	Facilities And Equipment Low Risk Activities:				
	For service providers performing low-risk activities, the applicant provided the location where these services will be performed. The applicant is not required to submit a facility description.	_			
	AND				
	The applicant provided information indicating if services will be performed at temporary jobsites. No facility description is required.				

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal (Continued)

Item Nos	Title and Criteria	Yes	No	N/A	Description Attached
9	Facilities And Equipment High Risk Activities:				
	The applicant will not take possession of radioactive material for the high-risk activities and has provided the location where these services will be performed. The applicant has also indicated if these services will be performed at temporary jobsites.				
	OR The applicant has indicated permanent facilities on the license for services listed in the high-risk group and has provided the following information, as applicable to the service the applicant intends to perform:				
	The applicant submitted a drawing or sketch of the proposed permanent facility that fulfills the following requirements:				
	 The applicant identified area(s) assigned for the receipt, storage, security, preparation, handling, waste storage, and measurement of radioactive materials, including sealed sources and devices. 				
	 The applicant showed the relationship and distance between restricted areas and adjacent unrestricted areas. 				
	 The applicant indicated the scale, or included dimensions on each drawing or sketch. The same scale should be used for all sketches and drawings. The recommended scale is 1/4 inch = 1 foot. Drawings to this scale that do not fit on 8-1/2 x 11-inch paper may be provided as sectional drawings. A compass directional arrow indicating "North" is included. 				
	The applicant specified shielding materials (e.g., concrete, lead) and means for securing radioactive materials from unauthorized removal.	_			
	 The applicant illustrated area(s) where explosive, flammable, or other hazardous materials may be stored 				
	 The applicant identified area(s) where radioactive materials may become airborne. The diagram contained descriptions of the ventilation systems, with pertinent airflow rates, filtration equipment, sample collection points, and monitoring systems 	О			

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal (Continued)

Item Nos	Title and Criteria	Yes	No	N/A	Description Attached
9	Facilities And Equipment High Risk Activities (Continued):				
	 The applicant identified specialized handling tools, facility safety interlocks designed to prevent operation of radiological safety systems, in the event that operation of a system could result in accidental exposure or release of material e.g., high efficiency particulate air (HEPA) filters, ventilation system, safety door interlocks, etc. or equipment 				
	 The applicant identified radioactive waste handling equipment that includes, for example, incinerators, compactors, solidification equipment, hold-up tanks, and sample collection points 				
	In addition, the applicant described:				
	 Engineered safety systems (e.g., area monitors, interlocks, alarms) 				
	 Protective clothing (such as latex or rubber gloves, lab coats or coveralls, respirators, booties, and face shields), auxiliary shielding, absorbent materials, secondary containers for wastewater storage for decontamination purposes, plastic bags for storing such items as contaminated items, etc., that will be available for use when handling unsealed or uncontained radioactive materials 				
	 The general location of each proposed permanent facility (e.g., an industrial park, an office complex) and its current use. If any proposed permanent facility is a private residence, the applicant provided diagrams of the installation that included 				_
	the building, the proposed restricted area or areas, and adjacent areas, including above and below the restricted areas. The applicant also provided commitments that restricted areas do not include residential quarters, and				
	explained how radiation levels in unrestricted areas will be maintained at less than 1 mSv (100 mrem) per year.				
	 The proposed nuclear laundry facilities, if applicable, used for contaminated protective equipment and clothing. Specify how the contaminated waste water from the laundry machines or sinks is disposed. Operating and emergency procedures should address decontamination of the laundry area and equipment. 				

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal (Continued)

Item Nos	Title and Criteria	Yes	No	N/A	Description Attached
10.1	Operating and Emergency Procedures Low Risk Activities:				
	The applicant is performing only low-risk licensed activities and therefore have not submitted operating procedures but the applicant has provided emergency procedures for all likely scenarios.				
	High Risk Activities:				
	The applicant will perform high-risk licensed activities and has submitted their operating and emergency procedures for radiological conditions that might be encountered as part of their license application.				
10.	Material Receipt and Accountability				
	The applicant has provided a commitment to develop, implement, and maintain procedures for ensuring accountability of licensed materials at all times.				
	AND				
	The applicant has provided a commitment, if applicable, to comply with the National Source Tracking System (NSTS) reporting requirements, as described in R313-15-1206.				
	AND				
	The applicant has provided one of the following:				
	The applicant has provided a commitment that physical inventories will be conducted at intervals not to exceed 6 months, to account for all sealed sources and devices received and possessed under the license. The applicant committed that records of inventory will be maintained for a period of 5 years from the date of each inventory, and the records will include the radionuclides, quantities, manufacturer's name and model numbers, and the date of the inventory.				
	OR	_			_
	The applicant has provided a description of the procedures for ensuring that no sealed sources have been lost, stolen, or misplaced.				

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal (Continued)

Item Nos	Title and Criteria	Yes	No	N/A	Description Attached
10.	Radiation Monitoring Instruments				
	The applicant has provided one of the following:				
	The applicant has described the instrumentation that will be used to perform the required radiological surveys. The applicant has committed to use instruments that meet the radiation monitoring instrument specifications published in Appendix F of NUREG–1556, Volume 18, (Current Revision),				
	"Consolidated Guidance About Materials Licenses: Program- Specific Guidance About Service Provider Licenses." The applicant has also provided the information to reserve their right to upgrade our survey instruments as necessary.				
	OR				
	The applicant has described the instrumentation that will be used to perform the required radiological surveys. The applicant has committed to use instruments that meet the radiation monitoring instrument specifications published in Appendix NUREG–1556, Volume 18, (Current Revision), "Consolidated Guidance About Materials Licenses: Program-Specific	_			
	Guidance About Service Provider Licenses." Additionally, the applicant has committed to implement the model radiation survey meter calibration program published in Appendix F of NUREG–1556, Volume 18, (Current Revision), "Consolidated				
	Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses." The applicant has also provided the information to reserve their right to upgrade our survey instruments as necessary.	_			
	OR				
	The applicant has described alternative equipment and or procedures for ensuring that appropriate radiation-monitoring equipment will be used during licensed activities, and that proper calibration and calibration frequency of survey				
	equipment will be performed. The applicant has also provided the information to reserve their right to upgrade our survey instruments as necessary.				
10.4	Surveys				
	The applicant has provided one of the following:				
	The applicant has provided a commitment to conduct surveys and maintain contamination levels in accordance with the survey frequencies and contamination levels published in Section 8.10.4 of NUREG–1556, Volume 18, (Current Revision), "Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses."				

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal (Continued)

Item Nos	Title and Criteria	Yes	No	N/A	Description Attached
10.4	Surveys				
	OR				
	The applicant has submitted a description of an alternative survey method and frequency for demonstrating how to evaluate a radiological hazard.				
10.5	Leak Tests				
	The applicant has provided one of the following:				
	The applicant has committed that leak test sample collections and analysis will be performed by an organization authorized by the DWMRC, the NRC or an Agreement State to provide leak testing services to other licensees. Additionally, the applicant has indicated that leak tests may be collected by the licensee using a leak test kit supplier's instructions. The applicant has committed that such leak test kits will be supplied by an organization authorized by the DWMRC, the NRC or an Agreement State to provide leak testing services.				
	OR The applicant has provided a commitment that leak testing and analysis will be done by the applicant. The applicant has provided the information in Appendix G of Guidance Document supporting a				п
	request to perform leak testing and sample analysis, and either (1) committed that the applicant will follow the model procedures in Appendix G of NUREG–1556, Volume 18, (Current Revision), "Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses," or (2)				
	submitted alternative procedures.				
10.5	Occupational Dose				
	The applicant has provided one of the following:				
	The applicant has committed to maintain, for inspection by the DWMRC, documentation demonstrating that unmonitored individuals are not likely to receive a radiation dose in excess of the limits in R313-15-502.				
	OR				
	The applicant has committed to monitor individuals in accordance with the criteria in the Section 8.10.6, Radiation Safety Program—Occupational Dose' in NUREG—1556, Volume 18, (Current Revision), "Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses."				
	OR, IN LIEU OF THESE STATEMENTS				
	The applicant provided a description of an alternative method for demonstrating compliance with the referenced regulations.				

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal (Continued)

Item Nos	Title and Criteria	Yes	No	N/A	Description Attached
10.7	Public Dose				
	No response is required from the applicant in a license application, but compliance will be evaluated during inspection.		No Response is Necessary to Provide with Application		
10.8	Transportation	No	Resp	onse is	Necessary
	No response is needed from applicants during the licensing phase. Transportation issues will be reviewed during inspection.	to	Provid	e with	Application
10.9	Routine Maintenance				
10.0	The applicant has provided one of the following:				
	The applicant committed to implement and maintain procedures for conducting routine maintenance of devices according to each manufacturer's (or distributor's) written recommendations and instructions.				
	OR				
	The applicant has provided alternative routine maintenance procedures for DWMRC's review.				
	Nonroutine Maintenance				
	The applicant provided a commitment that the applicant will obtain prior DWMRC approval, if OEM replacement parts cannot be used, for sealed source shielding, the source driving unit, or other electrical or mechanical component that could expose the source, reduce the shielding around the source, or compromise the radiation safety of the device or the source.				
	AND				
	The applicant provided a commitment that they will have the device manufacturer (or distributor) or other person authorized by the DWMRC, the NRC or an Agreement State to perform nonroutine maintenance of devices.				
	OR				
	The applicant provided alternative procedures for the DWMRC's review addressing the information listed in Appendix K of NUREG–1556, Volume 18, (Current Revision), "Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses."				

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal (Continued)

Item Nos	Title and Criteria	Yes	No	N/A	Description Attached
10.10	Audit and Review of Program				
	No response is needed from applicants during the licensing phase. The licensee's program for auditing its radiation safety program may be reviewed during inspection.	No Response is Necessary to Provide with Application			
10.11	Security Program for Risk Significant Radioactive Material	No	Resp	onse is	Necessary
	Licensees must ensure the security and control of licensed material. In addition, 10 CFR Part 37 describes increased security measures for certain types and amounts of radioactive material.		to Provide with Application		
	No response is required from the applicant or licensee. Compliance with access authorization and security program requirements may be reviewed during DWMRC inspections.				
	Waste Management				
	The applicant provided the following:				
	The applicant committed to use the model waste procedures published in Appendix M of NUREG–1556, Volume 18, (Current Revision), "Consolidated Guidance About Materials Licenses:				
	Program-Specific Guidance About Service Provider Licenses."				
	OR				
	If the applicant wishes to use only selected model procedures, the applicant committed to use the model waste procedures that are published in Appendix M of NUREG–1556, Volume 18, (Current Revision), "Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses" and specified the particular model waste procedures such as: (1) Decay-In-Storage; (2) Disposal of Liquids Into Sanitary Sewerage; (3) Incineration; or (4) Compaction.				
	AND				
10.5	If the applicant proposes to compact or incinerate radioactive waste, the applicant has provided the information concerning these activities requested in Appendix M of this NUREG. OR				
	The applicant has provided procedures for waste management by any of the methods described in Section 8.11, "Waste Management" of the guidance document. To obtain approval for any method(s) of waste disposal other than those discussed in the guidance document, the applicant will contact the DWMRC for guidance as to how to proceed.				
	I				

Items 5.3 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal (Continued)					
Item Nos.	Title and Criteria	Yes	No	N/A	Description Attached
11	Waste Management				
	OR If needed, the applicant has included a request for authorization for extended interim storage of waste. The applicant has submitted the required information for extended interim storage of waste with the application. References at the end of Section 8.11, "Waste Management" of NUREG—1556, Volume 18, (Current Revision), "Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses," was used to develop the request.				