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Note: This checklist may be used for review of a permit application for a postclosure facility with no active hazardous waste management units. It provides a guideline to the basic requirements of a Part B postclosure permit application. Optional elements (contingency plan and personnel training) are indicated by italics. If a postclosure unit is present at a facility seeking a permit for active hazardous waste management units, the postclosure unit must be incorporated in the permit application like an operating unit in all appropriate sections. For elements that may repeat for both operating units and postclosure units, this checklist references elements of the general checklist in parenthesis.

CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and **Federal** Location in Review Comment Requirement Regulation Consideration^a Application^b Number^c P-1 General Part A Information (Section A) Requirements P-1a **Description of Activities Conducted** 270.13(a),(m) (A-1)which Require Facility to Obtain a Permit under the Resource Conservation and Recovery Act (RCRA) and Brief Description of Nature of the Business P-1b 270.13(b),(l) (A-2)Name, Mailing Address, and Location of Facility for which the Application is Submitted, including a Topographic Map P-1c Up to four Standard Industrial 270.13(c) (A-3)Classification Codes which Best Reflect the Products or Services Provided by the Facility P-1d Operator/Owner's Name, Address, 270.13(d),(e) (A-4) Ownership status must include status Telephone Number, and Ownership as federal, state, private, public, or other Status entity.

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	CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS						
	Section and Requirement	N P. POST-CLO Federal Regulation	Review Consideration ^a	Location in Application ^b	See Attached Comment Number ^c		
P-1e	Facility is New, Existing, or Located on Indian Lands	270.13(f),(g)	(A-5) Description must include information on whether this is a first or revised application with date of last signed permit application.				
P-1f	Description of Processes to be Used for Treating, Storing, and Disposing of Hazardous Waste	270.13(i)	(A-6) Description must include design capacity for these items.				
P-1g	Specification of the Hazardous Wastes Listed or Designated Under 261	270.13(j)	(A-7) Specifications must include estimate on quantity of waste to be treated, stored, or disposed of.				
P-1h	Listing of all Permits or Construction Approvals Received or Applied for	270.13(k)	(A-8) Permits include the following programs: Hazardous Waste Management under RCRA; Underground Injection Control under Solid Waste Disposal Act; Prevention of Significant Deterioration, Nonattainment Program, and National Emissions Standards for Hazardous Pollutants under the Clean Air Act; ocean dumping permits under the Marine Protection Research and Sanctuaries Act; dredge and fill permits under Section 404 of the Clean Water Act; or other relevant environmental permits including state permits.				
P-2	Part B General Description	270.14(b)(1)	(Section B)				
P-3	General Requirements	270.14	(B-1)				

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and Federal Review Location in Comment Consideration^a Requirement Regulation Application^b Number^c P-3a Topographic Map 270.14(b)(19) (B-2a) Show distance of 1.000 feet around unit at a scale of 1 inch to not more than 200 feet (multiple maps may be submitted at this scale), and should be similar to Part A topographic map. Scale and Date 270.14(b)(19)(i) Other scales may be used if justified. The 100-Year Flood Plain Area 270.14(b)(19)(ii) 270.14(b)(19)(iii) Surface Waters Surrounding Land Use 270.14(b)(19)(iv) Wind Rose 270.14(b)(19)(v) 270.14(b)(19)(vi) Map Orientation **Legal Boundaries** 270.14(b)(19)(vii) Access Control 270.14(b)(19)(viii Injection and Withdrawal Wells (on 270.14(b)(19)(ix) site and off site) 270.14(b)(19)(x) **Buildings and Other Structures Drainage and Flood Control Barriers** 270.14(b)(19)(xi) P-3b Additional Information on the 270.14(c)(3) (B-2b) Topographic Map for Land Disposal Facilities Uppermost Aquifer and Hydraulically 270.14(c)(2) Connected Aquifers Beneath Facility **Property**

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and **Federal** Review Location in Comment Requirement Regulation Consideration^a Application^b Number^c 270.14(c)(2) Groundwater Flow Direction Waste Management Areas 270.14(c)(3) **Property Boundaries** 270.14(c)(3) Location of Groundwater Monitoring 270.14(c)(3); Wells 264.97 Extent of any Groundwater 270.14(c)(4)(i) Contaminant Plume P-3c **Facility Location Information** 270.14(b)(11); (B-3)264.18 P-3c(1) 270.14(b)(11)(i) Political Jurisdiction in which Facility (B-3a) is Located P-3c(2) Flood Plain Requirements 270.14(b)(11)(iii), (B-3b) Flood plain requirements applicable (iv); 264.18(b) if facility is located in 100-year flood plain. 270.14(b)(11)(iii) Copy of Federal Insurance Reference source used to determine Administration or other Flood Map whether facility is located in 100-year flood plain. 270.14(b)(11); Concentration of Hazardous Flood plain requirements applicable if Constituents Remaining in the Unit 264.18(b)(ii)(B) facility is located in 100-year flood plain. that Would Potentially Affect Surface Waters as a Result of Washout Impact of such Concentration on 270.14(b)(11); Flood plain requirements applicable if facility is located in 100-year flood plain. Current or Potential uses of, and 264.18(b)(ii)(C) Water Quality Standards Established for, the Affected Surface Waters

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and Federal Review Location in Comment Requirement Regulation Consideration^a Application^b Number^c Impact of Hazardous Constituents 270.14(b)(11); Flood plain requirements applicable if 264.18(b)(ii)(D) facility is located in 100-year flood plain. on the Sediments of Affected Surface Waters, or the Soils of the 100-Year Flood Plain, that could Result from Washout Plan and Schedule for Future 270.14(b)(11)(v) Flood plain requirements applicable if facility is located in 100-year flood plain Compliance and not in compliance with 264.18(b). P-4a Chemical and Physical Analyses 270.14(b)(2); (C-1) Data generated by testing the waste, published data on the waste, or data 264.13(a) gathered from similar processes may be used. P-4b (C-2) Address how for closed Waste Analysis Plan 270.14(b)(3); 264.13(b),(c) units/facilities, a waste analysis plan is not 266.102(a)(2)(ii); applicable. Discuss previous waste stream 266.104(a); (2), and/or current management of the waste, if applicable. Discuss whether or not 268.7 leachate or runoff collection and analysis are necessary. P-5 General Hydrogeologic Information 270.14(c)(2) (E-3) Include description of the regional and site-specific geologic and hydrogeological setting. P-5a 270.14(c)(2), (3), (E-4) **Topographic Map Requirements** (4)(i)P-5b 270.14(c)(2), (4), Contaminant Plume Description (E-5) In some cases, contaminant plumes (7); Part 261, may be defined under groundwater quality

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and Federal Review Location in Comment Consideration^a Requirement Regulation Application^b Number^c Appendix VIII assessment programs carried out during the interim status period which may not address the complete list of Appendix VIII constituents as required under 270.14(c)(4). Additional monitoring may be required to identify the concentration of each Appendix VIII constituent in the plume. P-5c **General Monitoring Program** 270.14(c)(5); (E-6) Describe the monitoring to be conducted during the post-closure care Requirements 264.90(b)(4); 264.97 period, including as applicable, the procedures for conducting the following operations and evaluating the data gathered: groundwater monitoring; and leachate collection/detection and removal. P-5d 270.14(c)(6)(ii); **Description of Wells** (E-6a) Identify the number, location, and 264.97(a), (b), depth of each well, and describe the well construction materials to be used. P-5e Proposed Sampling and Statistical 270.14(c)(7)(vi); (E-6b) Analysis Procedures for 264.97(d), (e), (f); 264.99(c) -**Groundwater Data** (a) P-5f 270.14(c)(8); (E-a) If hazardous constituents have been Corrective Action Program 264.99(i): detected in the groundwater, an owner or 264.100 operator must submit sufficient information. supporting data, etc., to establish a corrective action program that meets the requirements of 264,100.

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and Federal Review Location in Comment Requirement Regulation Consideration^a Application^b Number^c P-5g 270.14(c)(8)(i) (E-9a) For each well at point of compliance Characterization of Contaminated and for each background well, provide Groundwater concentrations of each constituent in 261 Appendix VIII, major cations and anions, and constituents listed in Table 1 of 264.94, if not already determined by the above. P-5h (E-9b) Specify the proposed concentration Concentration Limits 270.14(c)(8)(ii); 264.94: limits for each hazardous constituent in 264.100(a)(2) groundwater. P-5i Alternate Concentration Limits 270.14(c)(8)(ii); (E-9c) Provide a justification for establishing alternate concentration limits. 264.94(b); 264.100(a)(2) This justification must address each of the following two factors. P-5i Corrective Action Plan 270.14(c)(8)(iii); (E-9d) Provide detailed plans on the 264.100(b); corrective actions proposed for the facility. including maps of engineered structures, 264.101 construction details, plans for removing waste, description of treatment technologies, effectiveness of correction program, operation and maintenance plans, closure and post-closure plans, and a schedule for corrective action requirements. Also, include plan for corrective action at solid waste management units (SWMU). P-6 270.14(b)(4); Security (F-1) Indicate whether hazardous waste

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and Federal Review Location in Comment Requirement **Consideration**^a Application^b Regulation Number^c 264.14 remains exposed after completion of partial or final closure or access by the public or domestic livestock may pose a hazard to human health. Demonstrate that this type of property post-closure use must never be allowed to disturb the integrity of the final cover, liner(s), or any other components of the containment system, or the function of the facility's monitoring system. P-6a Security Procedures and Equipment 270.14(b)(4); (F-1a) Unless waiver is granted, facility 264.14 must have surveillance system or barrier or other means to control entry. P-6a(1) Warning Signs 270.14(b)(4); (F-1a(3)) Signs in English must be posted at each entrance, and be legible from 25 264.14(c) feet. P-6b 270.14(b)(5); Inspection Schedule (F-2) Include where applicable, as part of the post-closure inspection schedule, 264.15 specific requirements for each type of treatment, storage, and disposal facility. These specific requirements and the schedule should be included as part of the post-closure plan. P-6b(1) **General Inspection Requirements** 270.14(b)(5); (F-2a) Describe the inspections to be 264.15(a), (b); conducted during the post-closure care 264.33 period, their frequency, the inspection procedure, and the logs to be kept. Inspection is required for monitoring

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and Federal Review Location in Comment Requirement Consideration^a Application^b Regulation Number^c equipment, safety emergency equipment, communication and alarm systems, decontamination equipment, security devices, and operating and structural equipment. Should be included as part of post-closure plan. Inspection checklist should be included as Types of Problems 270.14(b)(5); part of post-closure plan and must identify 264.15(b)(3) types of problem. Frequency of Inspections 270.14(b)(5); The rationale for determining the length of 264.15(b)(4) time between inspections should be provided as part of the post-closure plan. 264.15(c) Owner/operator must immediately remedy Schedule of Remedial Action any deterioration or malfunction of equipment or structures to ensure problem does not lead to environmental or human health hazard. 264.15(d) Provide example log or summary. Should Inspection Log be included as part of the post-closure plan. P-7a 270.14(b)(6) Waiver or Documentation of (F-3) Facility must submit justification for Preparedness and Prevention 264.32(a) - (d) any waiver to requirements of this section. Requirements P-7b **Emergency Equipment** 270.14(a); (F-3(a)(3)) Demonstrate that portable fire extinguishers, fire control equipment, spill 264.32(c) control equipment, and decontamination equipment are available.

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and Federal Review Location in Comment Requirement Consideration^a Application^b Regulation Number^c P-7c Water and Fire Control (F-3(a)(4)) Demonstrate facility has 270.14(a): 264.32(d) adequate fire control systems, water volume and pressure, foaming equipment, automatic sprinklers, etc. P-7d Testing and Maintenance of 270.14(a); (F-3(a)(5)) Demonstrate communication, 264.33 alarm, fire control equipment, spill control Equipment equipment, and decontamination equipment are tested and maintained. P-7e 270.14(a); **Documentation of Arrangements** (F-3(c)) Owner/operator must make with Emergency Agencies 264.37 arrangements, as appropriate, with type of waste and hazard potential, for the potential need for services. (F-3(c)(4)) Document refusal to enter into a P-7f 270.14(a); **Document Agreement Refusal** 264.37(b) coordination agreement. P-7g **Equipment and Power Failure** 270.14(b)(8) (F-4(d)) Describe procedure used to mitigate the effects of equipment failure (iv) and power outages. P-8 Contingency Plan General 270.14(b)(7); (G-1) Provide facility name and location, 264.52 operator, site plan, and describe facility Information operations. 270.14(b)(7); (G-4(d)) Describe actions to be taken in Actions to Take in Case of 264.52(a) response to any unplanned release of Emergency hazardous waste to air, soil, or surface water. P-8a **Emergency Coordinators** 270.14(b)(7); (G-2) There must at least be one primary 264.52(d); emergency coordinator available at all

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and Federal Review Location in Comment Requirement Consideration^a Application^b Regulation Number^c 264.55 times. P-8b 270.14(b)(7); (G-3) Emergency coordinator to determine *Implementation* 264.52(a); that facility has had a release, fire, or 264.56(d) explosion that could threaten human health or the environment outside facility. P-8c 270.14(b)(7); (G-4) Emergency Actions 264.56 P-8c(1) 270.14(b)(7); (G-4a) Describe the method for immediate Notification 264.56(a) notification of facility personnel and necessary state and local agencies. Identification of Hazardous Materials 270.14(b)(7); P-8c(2) (G-4b) Observation, records or manifest, or chemical analysis may be used by 264.56(b) emergency coordinator. P-8c(3) 270.14(b)(7); (G-4c) Direct and indirect effects must be Assessment considered. 264.56(c),(d) P-8c(4) Control Procedures 270.14(b)(7); (G-4d) Contingency plan must describe 264.52(a) actions facility personnel must take in response to fires, explosions, or any unplanned release of hazardous waste to air, soil, or surface water. P-8c(5) 270.14(b)(7); Storage, Treatment, and Disposal of (G-4f) After emergency, emergency Released Material 264.56(g) coordinator must provide for treating, storing, and disposing of recovered waste. P-8c(6) Incompatible Waste 270.14(b)(7); (G-4g) Until cleanup is complete, assure 264.56(h)(1) that incompatible waste is not stored together.

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and Review Location in **Federal** Comment Consideration^a Application^b Regulation Requirement Number^c \overline{P} -8c(7) Post-Emergency Equipment 270.14(b)(7); (G-4h) Decontamination is required for 264.56(h)(2) Management emergency equipment. P-8d Evacuation Plan for Facility 270.14(b)(7); Evacuation plans must include evacuation 264.52(f) signals and primary and alternate Personnel evacuation routes. P-8e 270.14(b)(7); Notification of federal. State and Federal or state authorities must be notified Local Authorities before Resuming 264.56(i) within 15 days of occurrence. Post-Closure Care P-8f 270.14(b)(7); Notification Reports Demonstrate that any release to the environment will be reported to regional 264.196(d) administrator within 24 hours of detection. P-9 Outline of Introductory and 270.14(b)(12); (H-1) Facility personnel must successfully Continuing Training Programs 264.16(a)(1) complete classroom or on-the-job training which will allow them to responsibly perform in their positions for post-closure care. The training program is limited to post-closure activities. P-9a 270.14(b)(12); (H-1a) Owner or operator must maintain Job Title/Job Description 264.16(d)1), records of job titles, names of employees. job descriptions, and types and amounts of (d)(2)training given to employees. P-9b Description of How Training will be 270.14(b)(12); (H-1b) Training must be conducted by a Designed to Meet Actual Job Tasks qualified person; there must also be an 264.16(c),(d) annual review of the training. P-9c Training Director 270.14(b)(12); (H-1c) Program must be directed by person 264.16(a)(2) trained in hazardous waste procedures.

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS SECTION P. POST-CLOSURE FACILITY REQUIREMENTS See Attached Section and Federal Review Location in Comment Consideration^a Application^b Regulation Requirement Number^c P-9d Relevance of Training to Job 270.14(b)(12); (H-1d) Training must include instruction on hazardous waste procedures relevant to Position 264.16(a)(2) each employee's position. P-9e 270.14(b)(12); Training for Emergency Response (H-1e) Personnel must minimally be 264.16(a)(3) familiar with emergency procedures, emergency equipment, and emergency systems. P-9f 270.14(b)(12); (H-1f) Training records on current Maintenance of Training Records/Copy of Personnel Training 264.16(b),(d) personnel must be kept until the postclosure care period is completed. Training (4),(e)**Documents** must be completed within 6 months after date of employment or assignment to the facility, whichever is later. P-10 Closure Plans 270.14(b)(13); (I-1) Include an approved closure plan 264.112(a)(1),(2) consistent with the requirements of 264.112. This plan is included for postclosure facilities as a description of how the facility was closed. P-11 (I-2) Submit a copy of the approved post-Post-Closure Plan 270.14(b)(13) closure plan. P-11a Post-Closure Care Contact 270.14(b)(13); (I-2g) Provide the name, address, and 264.118(b)(3) phone number of the person or office to contact about the hazardous waste disposal unit or facility during the postclosure care period. P-12 270.14(b)(14) (I-3a through d) Provide a certification of Notices Required for Disposal closure, a survey plat, and a post-closure **Facilities**

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	CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS						
Section and Requirement		N P. POST-CLO Federal Regulation	Review Consideration ^a	Location in Application ^b	See Attached Comment Number ^c		
			certification. Also include a statement that the post-closure notices required by 270.149(b)(14) will be filed and submitted appropriately.				
P-13	Post-Closure Cost Estimate	270.14(b)(16) 264.144	(I-6) Provide a copy of the most recent post-closure cost estimate, calculated to cover the cost, in current dollars, of post-closure monitoring and maintenance of the facility in accordance with the applicable post-closure plan. Estimate must be based on third party performing the post-closure activities. The cost estimate must be adjusted annually for inflation pursuant to 264.144(b).				
P-14	Financial Assurance Mechanism for Post-Closure Care	270.14(b)(16); 264.145; 264.151	 (I-7) Provide a copy of the established financial assurance mechanism for post-closure care of the facility. The mechanism must be one of the following: trust fund surety bond letter of credit insurance financial test and corporate guarantee for post-closure care use of multiple financial mechanisms use of financial mechanism for multiple facilities. 				
P-15	Use of State Required Mechanisms	270.14(b)(18);	(I-9) When state has regulations equivalent				

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	CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS						
	Section and Requirement	Federal Regulation	Location in Application ^b	See Attached Comment Number ^c			
		264.149	or greater liability requirements for financial assurance for closure post-closure submit copy of state-required financial mechanism.				
P-16	State Assumption of Responsibility	270.14(b)(18); 264.150	(I-9b) If state assumes legal responsibility for compliance with closure, post-closure, or liability requirements there must be a letter submitted from state specifying assumption of responsibilities and amounts of liability coverage assured by state.				
P-17	SWMUs	270.14(d)(1); 264.101	(J-1) Identify all SWMUs at the facility including hazardous and nonhazardous waste units, as well as active and inactive units, if known.				
P-17a	Characterize the SWMU	270.14(d)(1)	(J-1) Submit SWMU information including: type of each unit; location on a topographic map; engineering drawings, if available, dimensions; dates of operation; description of wastes in each unit; and quantity or volume of waste, if known.				
P-17b	No SWMUs		(J-1) Describe methodology used to determine that no existing or former SWMUs exist at the facility.				
P-17c	Releases	270.14(d)(2)	(J-2)				
P-17c(1)	Characterize Releases	270.14(d)(3)	(J-2) Provide following information concerning releases: date of release; type, quantity, and nature of release;				

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CHECKLIST FOR REVIEW OF FEDERAL RCRA PERMIT APPLICATIONS									
	SECTION P. POST-CLOSURE FACILITY REQUIREMENTS								
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			groundwater monitoring and other analytical data; physical evidence of stressed vegetation; historical evidence of releases; any state, local, or federal enforcement action that may address releases; any public citizen complaints that indicate a release; and any other information showing the migration of the release.						
P-17c(2)	No Releases		(J-1) Describe methodology used to determine that releases from SWMUs are not present.						
P-18	Part B Certification	270.11	(L-1)						
P-19	Information on the Potential for the Public to be Exposed to Releases. At a Minimum, this must include: • reasonably foreseeable potential releases • potential pathways of human exposure • potential magnitude and nature of exposure	270.10(j)	(Q-1) The federal requirement is for surface impoundments and land disposal units.						

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Notes:

- ^a Considerations in addition to the requirements presented in the regulations.
- For each requirement, this column must indicate one of the following: NA for not applicable, IM for information missing, or the exact location of the information in the application.
- If application is deficient in an area, prepare a comment describing the deficiency, attach it to the checklist, and reference the comment in this column.

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