

National Nuclear Security Administration Los Alamos Field Office 3747 West Jemez Road, A316 Los Alamos, New Mexico 87544 (505) 667-5105/Fax (505) 667-5948 Environmental Management Los Alamos Field Office 1200 Trinity Drive, Suite 400P Los Alamos, New Mexico 87544 (240) 562-1122

Date: October 6, 2025

Mr. JohnDavid Nance, Chief Hazardous Waste Bureau New Mexico Environment Department 2905 Rodeo Park Drive East, Building 1 Santa Fe, NM 87505-6313

Subject: Intent to Appeal September 9, 2025, Fee Assessment Los Alamos National

Laboratory, EPA ID# NM0890010515

Dear Mr. Nance:

This letter and the attached documentation provide notice to the New Mexico Environment Department (NMED) of the Permittees' intent to appeal the fee assessment invoice associated with the July 10, 2025; General Part A and B Resource Conservation and Recovery Act (RCRA) Permit Renewal Application received on September 9, 2025. The Permittees consist of the United States Department of Energy (DOE) and its field offices, the National Nuclear Security Administration, Los Alamos Field Office (NA-LA) and the Environmental Management, Los Alamos Field Office (EM-LA), together with Triad National Security, LLC (Triad) and Newport News Nuclear BWXT-Los Alamos, LLC (N3B). The New Mexico Administrative Code (NMAC) at 20.4.2.302 allows for the appeal of an invoice within 30 days of receipt.

The Permittees respectfully request the NMED to issue a revised invoice correcting Invoice # - HWB-LANL-20-001 to reflect the revisions provided in Attachment 1. Attachment 1 includes a table that provides the quantity of each type of unit/section under the "Item Quantity" column as presented by the Permittees and the proposed revised fee based on the "Fee for Renewal or Modification to add a unit" column of Table 2 – Application and Corrective Action Section Fees at 20.4.2.205 NMAC. Table 2 at 20.4.2.205 NMAC is discussed in 20.4.2.201.D NMAC, which addresses permit renewals. Attachment 2 includes a full list of units with a count of each type of unit/section at Los Alamos National Laboratory for completeness and comparison to the proposed invoice amount. Per Permit Section 1.4.1, Effect of this Permit on Interim Status Units, closure plans for interim status Subpart X units and storage units that are to be closed under interim status were submitted in 2011 (see NMED Administrative Record #s 34627, 34628, 34629, & 34631). While these units are included within Permit Attachment J, Table J-1, Active Portion of the Facility, they are not included within the Renewal Application; therefore, a fee should not be assessed for them under this regulatory purview.

The requested changes result in a net decrease of \$2,249,000 in the assessed fee and include:



- Page 2
- a corrected count of container storage units, treatment in containers units, and Subpart X units;
- use of the permit renewal fee for items being renewed within the Permit (per 20.4.2.205 NMAC); and
- use of the permit fee for new units applicable to be added to the Permit (per 20.4.2.205 NMAC).

The Permittees welcome the opportunity to confer with NMED to address any questions related to the proposed changes to the Permit Renewal Application invoice.

If you have questions or comments for NA-LA concerning this submittal, please contact Robert A. Gallegos at (208) 569-0377.

If you have questions or comments for Triad concerning this submittal, please contact Naveen Chennubhotla at (505) 629-7401.

If you have questions or comments for EM-LA concerning this submittal, please contact Brian Harcek at (505) 692-4261.

If you have questions or comments for N3B concerning this submittal, please contact Christian Maupin at (505) 695-4281.

Sincerely,

THEODORE Digitally signed by THEODORE WYKA Date: 2025.10.06 10:08:24

Theodore A. Wyka
Manager
U.S. Department of Energy
National Nuclear Security Administration
Los Alamos Field Office

Sincerely,

JESSICA KUNKLE Digitally signed by JESSICA KUNKLE Date: 2025.09.29 16:44:55

Jessica M. Kunkle Manager U.S. Department of Energy Environmental Management Los Alamos Field Office

Attachments: 1) Requested Changes to Invoice # - HWB-LANL-20-001

2) Listing of Units Included in Permit Renewal Application

copy w/enclosures:

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The requested changes result in a net decrease of \$2,249,000 in the assessed fee and include:



ATTACHMENT 1

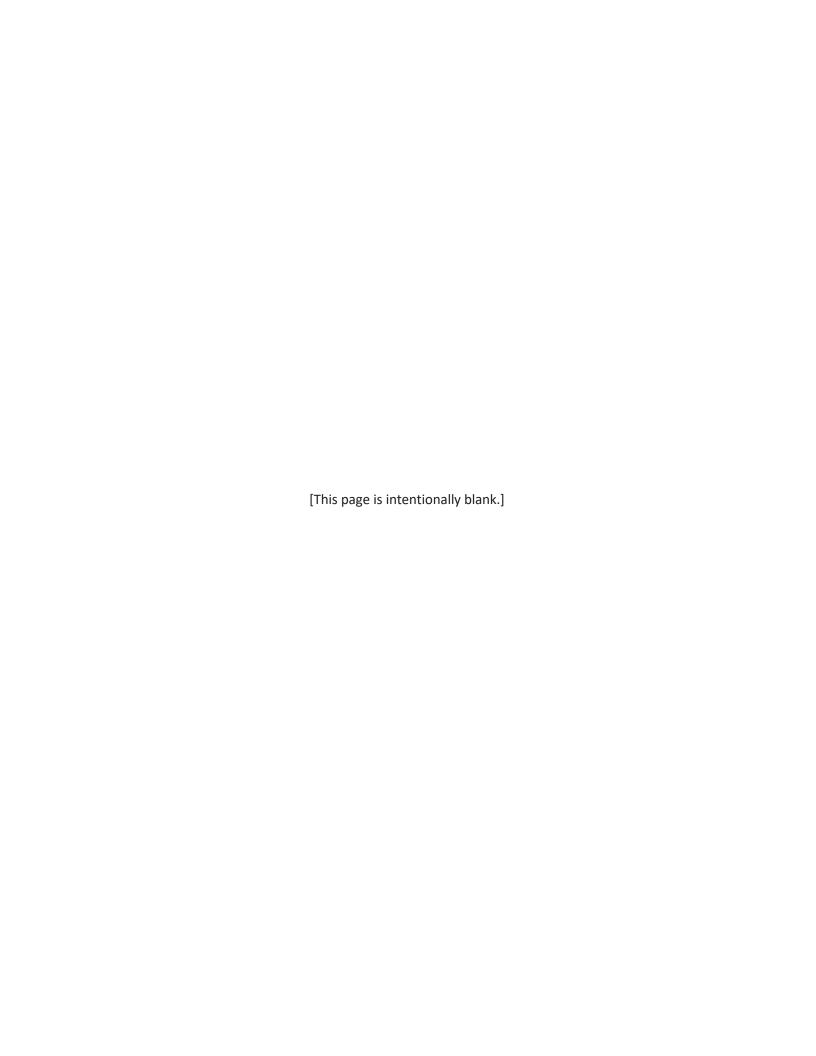
Requested Changes to Invoice # - HWB-LANL-20-001

Date: October 6, 2025



Requested Changes to Invoice # - HWB-LANL-20-001

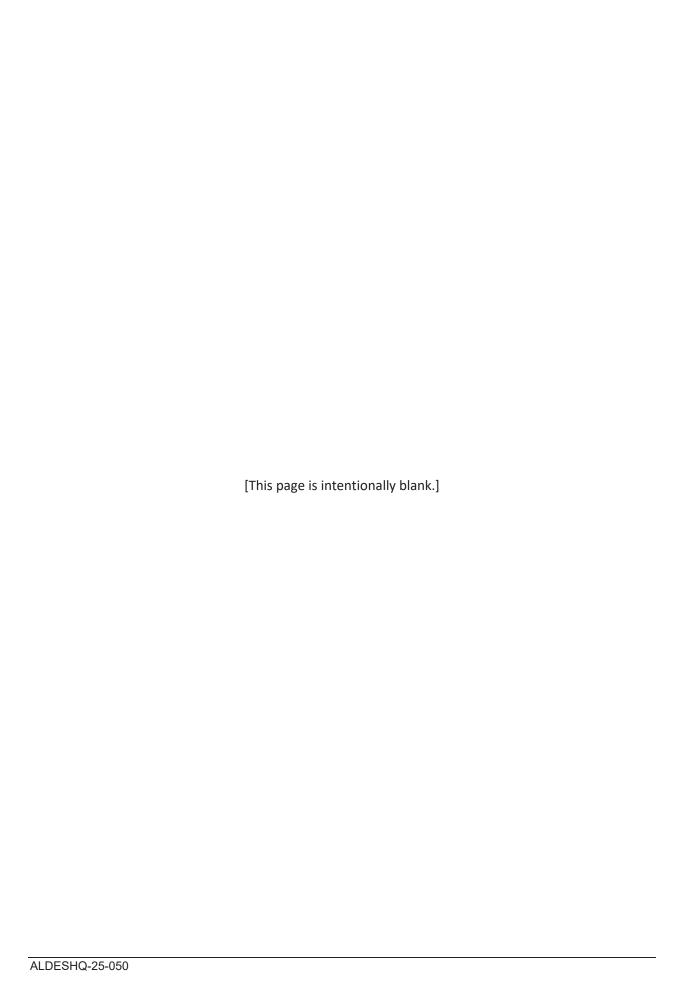
Item		Proposed Renewal	Permittee	NMED Invoiced	
Quantity	Quantity Item	or Permit Fee	Proposed Total	Total	Comment
					No addition to SWMUs or AOCs in
N/A	Additional SWMU / AOC Unit Fee	\$0	\$0	\$1,820,000	application
1	Corrective Action Section	\$7,000	\$7,000	\$10,000	Permit Part 11
	Treatment in Containers - Renewal or				Storage/treatment units and 55
20	Modification	\$96,000	\$1,920,000	\$1,728,000	stabilization unit
N/A	Treatment in Containers	\$0	\$0	\$144,000	No new treatment units
					All storage/treatment units and
26	Storage in Containers - Renewal or Modification	\$96,000	\$2,496,000	\$2,688,000	storage only units
N/A	Storage in Containers	\$0	\$0	\$144,000	No new storage units
1	Storage in Tanks - Renewal of Modification	\$96,000	\$96,000	\$144,000	Tank storage renewal
N/A	Subpart X - Renewal or Modification	\$0	\$0	\$240,000	No Subpart X units for renewal
3	Subpart X	\$120,000	\$360,000	\$120,000	Addition of Subpart X units in application
3	Land Disposal - Renewal or Modification	\$180,000	\$540,000		Material Disposal Areas G, H & L
N/A	Land Disposal		\$0	\$270,000	No new land disposal units
					Proposed net change to fee:
54			\$5,419,000	\$7,668,000	\$2,249,000



ATTACHMENT 2

Listing of Units Included in Permit Renewal Application

Date:	October 6, 2025



Listing of Units Included in Permit Renewal Application

Unit Type	Count	Name	
S01	1	Technical Area 3, Building 29, Container Storage Unit	
S01	2	Technical Area 50, Building 69, Indoor Container Storage Unit	
S01	3	Technical Area 50, Building 69, Outdoor Pad	
S01	4	Technical Area 54 West, Building 38, Container Storage Unit (TA-54-38)	
S01		Technical Area 54, West, Outdoor Container Storage Unit	
S01		Technical Area 55, Building 4, Container Storage Unit, B40	
S01		Technical Area 55, Building 4, Container Storage Unit, B05	
S01		Technical Area 55, Building 4, Container Storage Unit, K13	
S01		Technical Area 55, Building 4, Container Storage Unit, B45	
S01	•	Technical Area 55, Building 4, Container Storage Unit, B13	
S01	+	Technical Area 55, Building 4, Container Storage Unit, G12	
S01	+	Technical Area 55, Building 4, Container Storage Unit, Vault	
S01	+	Technical Area 55, 0355 Pad	
S01		Technical Area 55, Outdoor Storage Pad	
S01		Technical Area 60, Building 17, Container Storage Unit	
S01		Technical Area 63, TWF	
S01		Technical Area 54, Area G, Pad 1, Container Storage Unit	
S01	+	Technical Area 54, Area G, Pad 3, Container Storage Unit	
S01	+	Technical Area 54, Area G, Pad 5, Container Storage Unit	
S01	1	Technical Area 54, Area G, Pad 6, Container Storage Unit	
S01	•	Technical Area 54, Area G, Pad 9, Container Storage Unit	
S01	+	Technical Area 54, Area G, Pad 10, Container Storage Unit	
S01	•		
S01	•	Technical Area 54, Area G, Pad 11, Container Storage Unit	
	+	Technical Area 54, Area G, Storage Shed 8, Container Storage Unit	
S01 S01	+	Technical Area 54, Area G, Building 33, Container Storage Unit	
S01	+	Technical Area 54, Area L, Container Storage Unit	
-		Storage in Containers	
S02 S02	+	TA-55 Storage in Tanks	
T04		Storage in Tanks	
T04		TA-55 Treatment by Stabilization	
		Technical Area 50, Building 69 Indoor Unit Treatment in Containers TA-54, Area G, Pad 9, Dome 231 Perma-Con Treatment in Containers and Macroencapsulation	
T04		·	
T04		TA-54, Area G, Pad 11, Borna 375 Treatment in Containers and Macroencapsulation	
T04	1	TA-54, Area G, Pad 11, Dome 375 Treatment in Containers and Macroencapsulation	
T04		TA-3-29 Macroencapsulation	
T04		TA-50-69 Outdoor Pad Macroencapsulation	
T04 T04		TA-54 Area G Pad 5 Macroencapsulation	
T04		TA-54 Area G Pad 5 Macroencapsulation	
	+	TA-54 Area G Pad 10 Macroencapsulation	
T04		TA-54 Area G Pad 10 Macroencapsulation	
T04 T04	-	TA-54 Area G TA-54-33 Macroencapsulation	
	-	TA-54 Area L Outdoor Pad Macroencapsulation	
T04	+	TA-54-38 West Outdoor Pad Macroencapsulation	
T04	•	TA-55-4, B40 Macroencapsulation	
T04	•	TA-55-4, B45 Macroencapsulation	
T04	+	TA-55-4 Outdoor Storage Pad Macroencapsulation	
T04		TA-55-355 Pad Macroencapsulation	
T04	+	TA-60, Building 17 Macroencapsulation	
T04	+	TA-63 Transuranic Waste Facility Macroencapsulation	
T04		Treatment in Containers	
X01		TA-16-388 Flash Pad	
X01	2	TA-36-8, Minie Detonation Unit	

Listing of Units Included in Permit Renewal Application

Unit Type	Count	Name
X01	3	TA-39-6, Point 6 Detonation Unit
X01	3	Subpart X
D80	1	TA-54 "G," unspecified pits, shafts, or trenches
D80	2	TA-54 "H," unspecified pits, shafts, or trenches
D80	3	TA-54 "L," unspecified pits, shafts, or trenches
D80	3	Land Disposal
Other	1	Corrective Action Section
Other	1405	SWMUs and AOCs located at the Facility
Other	1	Corrective Action Section