



Environmental Protection and Compliance Division

Los Alamos National Laboratory
P.O. Box 1663, MS M969
Los Alamos, NM 87545
505-667-2211



National Nuclear Security Administration

Los Alamos Field Office
3747 West Jemez Road, A316
Los Alamos, NM 87544
505-667-5105/Fax 505-667-5948

Symbol: EPC-DO-26-226

Date: September 22, 2026

LA-UR: 26-28404

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

Subject: Demolition Notification for Quarter Ending December 31, 2026 and Fiscal Year 2027, List of Buildings, and Attachment of Hazardous Materials Descriptions

Dear Mr. Nance:

The United States Department of Energy National Nuclear Security Administration, Los Alamos Field Office (NA-LA) and Triad National Security, LLC (Triad), the Permittees, submit the enclosed report titled, *Demolition Notification for Quarter Ending December 31, 2026 and Fiscal Year 2027, List of Buildings, and Attachment of Hazardous Materials Descriptions* to the New Mexico Environment Department-Hazardous Waste Bureau (NMED-HWB). The report provides notice of demolition activities for the period of October 1, 2026, through December 31, 2026, in accordance with Permit Section 1.17, *Notice of Demolition Activities*, and appropriate subsections of the Los Alamos National Laboratory Hazardous Waste Facility Permit (Permit), EPA ID# NM0890010515. This report includes a preliminary forecast of demolition activities planned for Fiscal Year 2027, as well as the identification of buildings or fixed structures previously identified and not demolished in accordance with Permit Section 1.17.1(7). In compliance with Permit Section 1.9.16, a signed certification is included with this submittal.

Demolition activities that have the potential for adverse impact to the SWMUs/AOCs identified in this notification will be identified, evaluated, and documented. Any demolition completion report generated will be provided to the NMED-HWB within 30 days of completion of a report for any buildings identified by the NMED-HWB in accordance with Permit Section 1.17.3.

If you have any questions or comments concerning this report, please contact Karen E. Armijo (NA-LA) at (505) 665-7314 or by email at karen.armijo@nnsa.doe.gov or Naveen Chennubhotla (Triad) at (505) 629-7401 or by email at naveenc@lanl.gov.

Sincerely,

**Christopher
Gamache**

Digitally signed by Christopher
Gamache
Date: 2026.09.17 15:34:23
-06'00'

Christopher D. Gamache
Division Leader
Environmental Protection and Compliance
Triad National Security, LLC

**ROBERT
GALLEGOS**

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Date: 2026.09.22 13:41:50 FOR
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Karen E. Armijo
Environmental Programs Advisor
National Nuclear Security Administration
Los Alamos Field Office
U.S. Department of Energy

CDG/KEA

Enclosure: *Demolition Notification for Quarter Ending December 31, 2026 and Fiscal Year 2027, List of Buildings, and Attachment of Hazardous Materials Descriptions*

Copy w/enclosures:

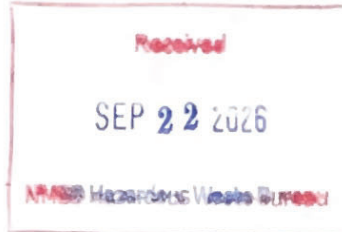
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COPY



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Demolition activities that have the potential for adverse impact to the SWMUs/AOCs identified in this notification will be identified, evaluated, and documented. Any demolition completion report generated will be provided to the NMED-HWB within 30 days of completion of a report for any buildings identified by the NMED-HWB in accordance with Permit Section 1.17.3.

If you have any questions or comments concerning this report, please contact Karen E. Armijo (NA-LA) at (505) 665-7314 or by email at karen.armijo@nnsa.doe.gov or Naveen Chennubhotla (Triad) at (505) 629-7401 or by email at naveenc@lanl.gov.

ENCLOSURE

**Demolition Notification for
Quarter Ending December 31, 2026 and Fiscal Year 2027,
List of Buildings, and Attachment of Hazardous Materials
Descriptions**

Date: September 22, 2026

U.S. Department of Energy,
National Nuclear Security Administration Los Alamos Field Office and
Triad National Security, LLC

CERTIFICATION



Demolition Notification Quarter Ending December 31, 2026 and Fiscal Year 2027

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Christopher
Gamache

Digitally signed by Christopher
Gamache
Date: 2026.09.17 15:34:44 -06'00'

Christopher D. Gamache
Division Leader
Environmental Protection and Compliance Division
Triad National Security, LLC
Operator

Date Signed

ROBERT
GALLEGOS

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Date: 2026.09.22 13:43:02 -06'00' FOR

Karen E. Armijo
Environmental Programs Advisor
National Nuclear Security Administration
Los Alamos Field Office
U.S. Department of Energy
Owner/Operator

Date Signed

**Demolition Notification Quarter Ending December 31, 2026 and Fiscal Year 2027,
List of Buildings, and Attachment of Hazardous Materials Descriptions**

Quarter Ending: December 31, 2026 and Fiscal Year 2027						
Technical Area-Building Number	Current and Historic Uses	Approximate Dates of Operation	Solid Waste Management Units/ Areas of Concern within 50 ft of Footprint	Category/Hazardous Material that May Be Present	Demolition Expected to Begin in the Quarter Ending	Buildings or Fixed Structures Identified in Previous Fiscal Year (FY) that Were Not Demolished
1.17.1(1)	1.17.1(2)	1.17.1(3)	1.17.1(4)	1.17.1(5)	1.17.1(6)	1.17.1(7)
03-0016	Ion Beam	1953-1999	03-050(g) 03-001(k) 03-001(u) C-03-010 03-054(d) 03-018 03-054(a) 03-003(l) 03-055(a) 03-026(d) 03-019 03-056(g) 03-047(j) C-03-021	ACM, rad, PCBs, RCRA metals	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
03-0065	Source Storage Building	1953-Current	03-038(e) 03-038(f)	rad, ACM, lead	12/31/2026	N/A
03-2238	Cooling Tower	1993-Current	03-024 03-034(b) C-03-009	ACM	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
09-0214	Maintenance Shop	1948-2010	09-005(b)	ACM, PCBs, lead	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
16-0599	Switchgear Cabinet	1954-2010	None	lead, ACM	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.

**Demolition Notification Quarter Ending December 31, 2026 and Fiscal Year 2027,
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Technical Area-Building Number	Current and Historic Uses	Approximate Dates of Operation	Solid Waste Management Units/ Areas of Concern within 50 ft of Footprint	Category/Hazardous Material that May Be Present	Demolition Expected to Begin in the Quarter Ending	Buildings or Fixed Structures Identified in Previous Fiscal Year (FY) that Were Not Demolished
1.17.1(1)	1.17.1(2)	1.17.1(3)	1.17.1(4)	1.17.1(5)	1.17.1(6)	1.17.1(7)
33-0016	Storage Building	1950-2015	33-004(g) 33-007(c)	ACM, PCBs, lead, rad	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
33-0026	Storage Building	1951-1992	33-004(j) 33-006(a)	ACM, PCBs, lead, rad	Fiscal Year 2027	N/A
33-0129	Test Cell	1963-2010	33-004(a) 33-004(i) 33-012(a) 33-017	ACM, PCBs, lead, rad	Fiscal Year 2027	N/A
35-0610	Walk-in Cold Room	2013-2026	35-012(a) 35-016(e) 35-014(f) 35-008 35-014(e)	lead	12/31/2026	N/A
43-0001	Health Research Laboratory	1953-2026	C-43-001 43-004 43-005 43-003 43-001(a1) 43-001(b2) 00-017 43-002 43-001(a2)	ACM, RCRA metals, PCBs, rad	Fiscal Year 2027	N/A
43-0010	Sanitary Sewer Lift Station	1966-Current	43-001(a1) 43-001(a2)	RCRA metals, rad	Fiscal Year 2027	N/A
43-0044	Cooling Tower	1992-Current	None	None	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.

**Demolition Notification Quarter Ending December 31, 2026 and Fiscal Year 2027,
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1.17.1(1)	1.17.1(2)	1.17.1(3)	1.17.1(4)	1.17.1(5)	1.17.1(6)	1.17.1(7)
52-0011	Industrial Shredder Facility	1966-2025	52-004	RCRA metals, ACM	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
52-0042	Office Trailer	1979-2025	52-004	None	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
53-0062	Cooling Tower	Unknown-2026	None	lead, PCBs	12/31/2026	N/A
53-0293	Cooling Tower	1978-Current	None	lead, PCBs	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
53-0637	Tank	1991-Current	None	lead	12/31/2026	N/A
53-0639	Tank	1991-Current	None	lead	Fiscal Year 2027	N/A
53-0640	Tank	1991-2026	None	lead	12/31/2026	N/A
53-0759	Cryo-Weather Shelter	1991-2026	None	lead	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
53-0760	Hydrogen Tank	1991-2026	None	lead, ACM	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
53-0883	Shed	Unknown-Current	53-006(b) 53-006(c)	rad	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
53-0901	Transportainer	1995-Current	None	rad	Fiscal Year 2027	N/A

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53-0961	Water Treatment Shed	1999-2024	None	ACM	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.
53-1031	Office and Storage Transportainer	1957-Current	53-001(g)	lead	Fiscal Year 2027	N/A
53-1032	Cooling Tower	1996-2016	None	None	12/31/2026	This structure was identified to be demolished in FY 2026; it has not been demolished.

ACM = asbestos containing material; may be present in older structures, typically in materials such as roofing and insulation

PCBs = polychlorinated biphenyls; may be present in older structures, typically in materials such as paints, lighting ballasts, and electrical components

rad = radiation; may be present in structures previously used for radiological operations

RCRA = Resource Conservation and Recovery Act; RCRA metals, primarily lead, may be present in older paints or in materials used for radiation shielding