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From: Los Alamos National Laboratory <lanl@service.govdelivery.com>
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To: Allen, Pam, NMENV
Subject: Environmental Assessment finds no significant impact to converting LANL facility

Environmental Assessment Finds No Significant Impact to Converting LANL Facility

The National Nuclear Security Administration (NNSA) has determined there is no significant environmental impact in converting a radiological laboratory at Los Alamos National Laboratory to a hazardous category 3 nuclear facility.

Documents, findings and public comments and responses for the Environmental Assessment of Proposed Changes for Analytical Chemistry and Materials Characterization at the Radiological Laboratory/Utility/Office Building, are available at <https://energy.gov/node/2501991>.

The Environmental Assessment analyzes the potential environmental impacts of administrative and physical changes necessary to convert the Radiological Laboratory/Utility/Office Building (RLUOB) located in Los Alamos National Laboratory's Technical Area 55 from a Radiological Facility to a material-at-risk-limited Hazard Category 3 Nuclear Facility. The proposed action would maximize use of RLUOB laboratory space for analytical chemistry and materials characterization operations.

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