

proposed plan approval (37-00377B) and a concise statement regarding the relevancy of the information or objections to the issuance of the permit. A public hearing may be held, if the Department of Environmental Protection, in its discretion, decides that such a hearing is warranted based on the comments received. All persons submitting comments or requesting a hearing will be notified of the decision to hold a hearing by publication in the newspaper or the *Pennsylvania Bulletin* or by telephone, where DEP determines such notification is sufficient. Written comments or requests for a public hearing should be directed to Dave Balog, 230 Chestnut St., Meadville, PA 16335, (814) 332-6328. In accordance with 25 Pa. Code § 127.45, a person may oppose the proposed plan approval by filing a written protest with the Department's Northwest Region.

### OPERATING PERMITS

#### Notice of Intent to Issue Title V Operating Permit(s) Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and 25 Pa. Code Chapter 127, Subchapter G.

*Northcentral Region: Air Quality Program, 208 W. 3rd Street, Suite 101, Williamsport, PA 17701-6448, 570-327-3636.*

*Contact: Muhammad Q. Zaman, Program Manager, 570-327-3648.*

**14-00003L, Pennsylvania State University**, 131 Pastureview Road, University Park, PA 16802, College Township, **Centre County**. Application received: March 9, 2026. The Department of Environmental Protection (Department) proposes to issue a plan approval to restrict the existing Animal Diagnostic Lab (ADL) Incinerator from combusting Hospital/Medical/Infectious (HMI) Waste. The plan approval replaces regulatory requirements pertaining to HMI Waste Incineration with those applicable to an animal crematory. The Department's review of the information submitted by Pennsylvania State University (PSU) indicates that the proposed change in the method of operation of the ADL Incinerator will comply with all regulatory requirements pertaining to air contamination sources and the emission of air contaminants including the best available technology requirement (BAT) of 25 Pa. Code §§ 127.1 and 127.12. Based on this finding, the Department proposes to issue the proposed plan approval. There are no proposed physical modifications to the equipment associated with this plan approval. The plan approval involves the cessation of HMI Waste Incineration and reassessment of the applicable regulatory requirements, including the PA Crematory Regulation Act of 2024. The proposed change does not include any new materials to be incinerated nor any increase in throughput. The existing wet scrubber will continue to be utilized while the source is operating. No significant emissions increase is anticipated from the proposed change and emissions of several hazardous air pollutants are expected to decrease or be eliminated. The following is a brief description of the new and modified conditions the Department intends to place in the plan approval in order to ensure compliance with all applicable air quality regulatory requirements: (1) Emissions from the ADL Incinerator shall not exceed the following limits: (a) Hydrogen Chloride: 30 ppm<sub>dv</sub> at 7% O<sub>2</sub>; (b) Sulfur Dioxide: 30 ppm<sub>dv</sub> at 7% O<sub>2</sub>; (c) Filterable Particulate Matter (FPM): 0.08 gr/dscf at 7% O<sub>2</sub>; (d) NO<sub>x</sub>: 5 tons/year; (e) Visible Emissions: 10% for more than 3 min/hour or 30% at any time. (2) The ADL Incinerator shall only be fired on natural gas. (3) No HMI Waste shall be inciner-

ated in the ADL Incinerator. (4) The maximum charge rate of waste shall not exceed 500 lbs/hr. (5) A test protocol for FPM shall be submitted within 180 days of issuance of the plan approval and the test performed within 90 days of protocol approval. (6) A trained operator shall perform an observation for visible or malodorous emissions at least once during each cremation cycle. (7) The primary and secondary combustion chamber exit temperatures shall be continuously monitored and recorded. (8) PSU shall create and maintain records of each cremation cycle and other records as detailed in the plan approval. (9) PSU shall notify the Department in the event of a malfunction. (10) In the event of a scrubber malfunction, PSU shall immediately cease the waste feed to the incinerator. (11) PSU shall achieve a minimum incineration temperature of 1,600°F as detailed in the plan approval. (12) All new operators of the source shall receive adequate instruction from the manufacturer's representative or another qualified training source. (13) The ADL shall be attended by a trained operator at all times when the source is in operation. (14) If nighttime operation is to occur, adequate lighting must be provided to enable observations for visible emissions. (15) The ADL Incinerator is to be used to incinerate animal remains and may also be used to incinerate expired pharmaceuticals, drugs confiscated by law enforcement, old police uniforms, and evidence from previous court cases on behalf of State and local government agencies. The facility is a major (Title V) facility. If the Department determines that the source is operated in compliance with the plan approval conditions and the specification of the application for Plan Approval 14-00003L, the requirements established in the plan approval will be incorporated into Title V Operating Permit 14-00003 pursuant to the administrative amendment provisions of 25 Pa. Code § 127.450. All pertinent documents used in the evaluation of the application are available for public review during normal business hours at the Department's Northcentral Regional Office, 208 West Third Street, Suite 101, Williamsport, PA 17701. Appointments for scheduling a review must be made by calling 570-327-3636.

*Northeast Region: Air Quality Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511.*

*Contact: Norman Frederick, Engineering Group Manager, 570-826-2409.*

**35-00014, Keystone Sanitary Landfill, Inc., Dunmore Plant**, P.O. Box 249, Dunmore, PA 18512-0249, Dunmore Borough, **Lackawanna County**. Application received: December 8, 2025. The Department intends to issue a renewal Title V Operating Permit for a landfill in Dunmore Borough, Lackawanna County. The facility sources include quarry operations, one (1) methane-fired boiler, landfill (closed), landfill phase 1 (gas collection system), landfill phase 2 (gas collection system), landfill phase 3 expansion, gasoline, hydraulic oil, motor oil and diesel storage tanks, six (6) diesel-fired emergency engines, and one (1) leachate pre-treatment plant. Control devices include flares for landfill operations, ammonia stripper and carbon absorption unit for the leachate pre-treatment plant, and water spray suppression systems for quarry operations. These sources have the potential to emit major quantities of regulated pollutants above Title V emission thresholds. The proposed Title V Operating Permit includes all applicable emission limits, work practice standards, testing, monitoring, recordkeeping and reporting requirements designed to keep the facility operating within applicable air quality requirements.