

with all applicable air quality regulatory requirements. Pursuant to the best available technology requirements of 25 Pa. Code §§ 127.1 and 127.12: the concentration of particulate matter in the exhaust of Control Device C120 shall not exceed 0.005 grain per dry standard cubic foot of effluent gas volume; there shall be no visible emissions from the exhaust of Control Device C120; (Compliance with this condition also ensures compliance with 25 Pa. Code §§ 123.13 and 123.41); the total combined volatile organic compound emissions (VOC) resulting from adhesive, ink and cleanup solvent usage associated with Source P120 shall not exceed 1.62 tons and there shall be no volatile hazardous air pollutant (VHAP) emissions; the VOC emissions resulting from the usage of all hot melt adhesives associated with Source P120 shall not exceed 1.05 tons; the acetone emissions resulting from the usage of any acetone based solvents associated with Source ID P120 shall not exceed 0.13 ton; the VOC emissions from the inks, makeup fluids and wash solvents usage associated with box and bag printing operation of Source ID P120 shall not exceed 0.14 ton; the adhesives used on, or in association with, Source P120 shall be restricted to hot melt adhesives which do not contain, as an intentionally added ingredient, any VOC or VHAP; hot melt adhesives may however result in the emission of VOC provided the emissions do not exceed 0.003 pound per pound of adhesive used; the VOC emissions from the general-purpose cleaning solvents (excluding acetone) associated with operation of Source ID P120 shall not exceed 0.43 ton; the total combined VOC-containing cleanup solvent used in association with Source P120 and associated box printers shall not exceed 65 gallons (excluding acetone); the cleanup solvent and solvent in the inks used in the bag printers associated with Source P120 shall be acetone only; no ink, solvent or adhesives used on Source P120 shall contain VHAP and hazardous air pollutants (HAP); the permittee shall only use isopropyl alcohol, mineral spirit, Video Jet M921-L Wash Solution, Video Jet V904-Q Cleaning Solution and Turtle wax super hard shell liquid wax (product code: T-123R(c)(s)/T-127R(c)) "or equivalent" as cleaning solvents in Source ID P120; the total combined VOC-containing ink used in association with Source P120 and associated bag and box printers shall not exceed 25 gallons; the total combined VOC-containing makeup used in association with Source P120 and associated bag and box printers shall not exceed 75 gallons. All permit limits are expressed in any 12 consecutive month period. Control Device C120 shall be equipped with instrumentation to continuously monitor the differential pressure across each of its four (4) component sections on a continuous basis. Such instrumentation shall be operated at any time the respective control device is being operated. The air compressor(s) supplying compressed air to Control Device C120 shall be equipped with an air dryer and an oil trap. All containers of VOC-containing materials, VHAP-containing materials and acetone-containing materials shall be kept closed except when removing material from, or placing material into, the containers. Any VOC-containing, VHAP-containing or acetone-containing cleaning cloths or rags shall be stored in closed containers except when in actual use and shall never be treated in any manner which would unnecessarily promote the evaporative loss of any VOC, VHAP or acetone to the atmosphere. The permittee shall keep on hand a sufficient quantity of spare drum filters, cartridge filters (pocket type and cassette type) and HEPA filters for Control Device C120 in order to be able to immediately replace any worn or damaged drum filters, cartridge filters or HEPA filters requiring replacement due to deterioration. The permittee shall maintain accurate and

comprehensive records of the identity and amount of each adhesive, ink, cleanup solvent and any other VOC-containing material, VHAP-containing material or acetone-containing material used in, or in association with, Source P120 during each month. Additionally, the permittee shall keep records of the VOC content of each such material, the content of each individual HAP in each such material and the acetone content of each such material. All records generated pursuant to this condition shall be retained for at least five (5) years and shall be made available to the Department upon request. The facility will remain a natural minor facility. If the Department determines that the sources are modified and operated in compliance with the plan approval conditions and the specifications of the application for Plan Approval 18-00026G, the requirements established in the plan approval will be incorporated into a State Only Operating Permit pursuant to the provisions of 25 Pa. Code Chapter 127, Subchapter F. 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: Shailesh Patel, Environmental Engineer Manager, 570-826-2357.

40-00158B: Amazon Data Services, Inc., 13200 Woodland Park Road, Herndon, PA 20171, Salem Township, **Luzerne County.** Application received: April 1, 2025. Notice is hereby given in accordance with 25 Pa. Code §§ 127.44(a) and 127.45(a), that the Department of Environmental Protection (DEP) has received and intends to issue a Plan Approval to Amazon Data Services, Inc. for their facility located in Salem Township, Luzerne County. Plan Approval No. 40-00158B will be incorporated into an initial State-Only (Synthetic Minor) Operating Permit at a later date. Plan Approval No. 40-00158B is for a data center proposing to install an additional forty-eight (48) 2,750 kW critical emergency generators, four (4) 750 kW house emergency generators, and one (1) 250 kW auxiliary emergency generator engine. All proposed critical and house emergency generator engines at the data center are EPA Tier II certified and will be installed with add-on selective catalytic reduction, diesel oxidation catalysts, and diesel particulate filters to achieve EPA Tier IV equivalent emission standards. The auxiliary emergency generator and fire pump engines will be EPA Tier III certified engines. The emergency generators and fire pumps will be fueled by both ultra-low sulfur diesel fuel (ULSD) and renewable diesel conforming to ASTM D975 specifications for petroleum, including hydrotreated vegetable oil (HVO). The emergency engines are subject to 40 CFR Part 60 Subpart IIII and 40 CFR Part 63 Subpart ZZZZ requirements. The company has proposed a 12-month rolling sum NO_x emission limit of 99 tpy and a site-wide fuel usage restriction to ensure the facility emissions do not meet or exceed major source thresholds. The company shall be subject to and comply with BAT requirements for the sources at this facility. The Plan Approval and Operating Permit will contain additional recordkeeping and operating restrictions designed to keep the facility operating within all applicable air quality requirements. Copies of the application, DEP's analysis and other documents used in the evaluation of the application are available for public review during normal business hours at Air Quality Program, 2 Public

Square, Wilkes-Barre, PA 18701. Any person(s) wishing to provide DEP with additional information, which they believe should be considered prior to the issuance of this permit, may submit the information to the address shown in the preceding paragraph. Each written comment must contain the name, address and telephone number of the person submitting the comments, identification of the proposed Permit No. 40-00158B 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 Shailesh Patel, EEM, Air Quality Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, Phone 570-826-2357 within 30 days after publication date.

Southwest District: Air Quality Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745.

Contact: Sheri Guerrieri, P.E., New Source Review Chief, 412-442-4174.

PA-04-00502B: Shasta Services, LLC, 1155 Business Center Drive, Suite 200, Horsham, PA 19044, City of Aliquippa, **Beaver County**. Application received: May 30, 2025.

04-00502B: Shasta Services, LLC (1155 Business Center Drive, Suite 200, Horsham, PA 19044) for the authorization of Baghouse B at the Aliquippa Facility (300 Steel Street, Aliquippa, PA 15001). Notice is hereby given in accordance with 25 Pa. Code §§ 127.44—127.46 that the Pennsylvania Department of Environmental Protection (Department) intends to issue an Air Quality Plan Approval: PA-04-00502B for one (1) new baghouse manufactured by U.S. Air Filtration, Inc., model 2614-120 rated at 40,000 SCFM with a removal efficiency of 99.99% PM_{2.5} that will replace one (1) existing baghouse manufactured by Flex-Kleen/MikroPul, rated at 45,000 SCFM that controls emissions from the Condition Grinding Line Source. The facility is located in the City of Aliquippa, Beaver Township.

Potential emissions from the sources covered under this plan approval are 0.31 ton per year (tpy) of particulate matter, 0.00 tpy of particulate matter less than 10 microns in size, 0.00 tpy of particulate matter less than 2.5 microns in size, 0.00 tpy of carbon monoxide, 0.00 tpy of nitrogen oxides, 0.00 tpy of volatile organic compounds, 0.00 tpy of sulfur dioxides, 0.00 tpy of carbon dioxide, 0.19 tpy of nickel the largest single HAP and 0.28 tpy of all HAPs. The plan approval has been conditioned to ensure compliance with all applicable rules including visible emission limits, work practices, testing, monitoring, recordkeeping, and reporting conditions. Once compliance with the Plan Approval is demonstrated, the applicant will subsequently submit an application to modify the existing State Only Operating Permit (SOOP) for this facility.

The Plan Approval application, the Department's Air Quality Review Memorandum, and the Proposed Air Quality Plan Approval for this project are available for review by any interested party at the Pennsylvania Department of Environmental Protection, 400 Waterfront Drive, Pittsburgh, PA 15222; chrake@pa.gov; or fax 412-442-4194. Each protest or set of written comments

must contain the name, address and telephone of the person submitting the comments, identification of the proposed Plan Approval (PA-26-00602A) and a concise statement of the objections to the plan approval and the relevant facts upon which the objections are based. All comments must be received prior to the close of business 30 days after the date of this publication. For additional information, you may contact Christopher Baker at 412-442-4044.

A public hearing may be held, if the Department, in its discretion, decides that such a hearing is warranted based on the information 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 by the *Pennsylvania Bulletin*, or by telephone, where the Department determines such notification is sufficient. Written comments or requests for a public hearing should be directed to Mark R. Gorog, P.E., Regional Program Manager, Pennsylvania Department of Environmental Protection, 400 Waterfront Drive, Pittsburgh, PA 15222 or by email to mgorog@pa.gov. All comments must be received prior to the close of business 30 days after the date of this publication.

Southwest Region: Air Quality Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.

Contact: Sheri Guerrieri, NSR Env. Eng. Mgr., 412-442-4174.

PA-26-00451F: Keystone Land Resources Inc., 379 Alicia Road, East Millsboro, PA 15433, Luzerne Township, **Fayette County**. Application received: April 30, 2025.

Intent to Issue Plan Approval:

PA-26-00451F: In accordance with 25 Pa. Code §§ 127.424, 127.425 and 127.521, the Department is providing notice of intent to issue a plan approval for the modification of an existing natural minor operating permit for a clean bituminous coal facility located in Luzerne Township, Fayette County.

The plan approval allows alternate fugitive emissions control by monitoring moisture content. No change in emissions is anticipated by this action. The facility has a potential to emit 11.0 tons/year of PM₁₀ and 1.7 tons/year of PM_{2.5}. The plan approval includes emission limitations and operational, monitoring, testing, recordkeeping, work practice, and reporting requirements for the facility.

The application, DEP's Review Memorandum, and the proposed plan approval are available for public review during normal business hours at DEP's Southwest Regional Office, 400 Waterfront Drive, Pittsburgh, PA 15222. A file review can be scheduled through the DEP's website at <https://www.dep.pa.gov/Citizens/PublicRecords/Pages/Informal-File-Review.aspx> or by contacting Sheri Guerrieri, New Source Review Chief, directly.

Those who wish to provide the Department with additional written information that they believe should be considered prior to the issuance of the plan approval may submit the information to Sheri Guerrieri, New Source Review Chief, Department of Environmental Protection, Southwest Regional Office, 400 Waterfront Drive, Pittsburgh, PA 15222. Each written comment must contain the name, address and telephone number of the person submitting the comments, identification of the proposed Plan Approval (PA-26-00451F) and concise statements regarding the relevancy of the information or objections to issuance of the Plan Approval.

A public hearing may be held, if the Department, in its discretion, decides that such a hearing is warranted