



PUBLIC NOTICE

Date posted: April 25, 2024

LRAPA Requests Comments on the Proposed Air Quality Permit for Willamette Valley Sandblasting

HOW TO PROVIDE PUBLIC COMMENT

Facility name: Willamette Valley Sandblasting

Permit number: 208932

Permit type: Simple Air Contaminant Discharge Permit

Comments due by: May 31, 2024 at 5 p.m.

Submit written comments:

By mail: Lane Regional Air Protection Agency
1010 Main Street
Springfield, OR 97477

By email: permitting@lrapa.org

The Lane Regional Air Protection Agency invites the public to submit written comments on the conditions of the proposed air quality permit, known officially as a Simple Air Contaminant Discharge Permit (ACDP), for Willamette Valley Sandblasting (“Willamette Valley Sandblasting” or “facility”).

Summary

LRAPA received an air quality permit renewal application for Willamette Valley Sandblasting located at 1250 Bertelsen Road, Eugene, Oregon on October 17, 2023. LRAPA last issued an air quality permit to Willamette Valley Sandblasting on February 8, 2019, with an expiration date of February 8, 2024. The facility submitted a renewal application prior to this expiration date and LRAPA administratively extended the existing permit until a permitting decision could be made on the renewal application. A Simple ACDP is valid for ten (10) years from the date of issuance.

About the facility

Willamette Valley Sandblasting operates a sandblasting operation at 1250 South Bertelsen Road in Eugene and at various locations in Lane County. The facility operates sandblasting mainly inside of an enclosed hanger with the sandblasting platform located at the center.

What air pollutants would the permit regulate?

This permit regulates emissions of the pollutants listed in the tables at the end of this document.

How does LRAPA determine permit requirements?

LRAPA evaluates types and amounts of pollutants and the facility’s location and determines permit requirements according to state and federal regulations.

How does LRAPA monitor compliance with the permit requirements?

This permit will require the facility to monitor pollutants using federally-, state-, and locally-approved monitoring practices and standards. The facility will be required to compile this data into an annual report for submission to LRAPA for compliance evaluation. LRAPA will also perform regular compliance

inspections of the facility to assure compliance with the permit requirements.

How do I request a public hearing?

If LRAPA receives written requests from ten persons, or from an organization representing at least ten persons, LRAPA will schedule a public hearing on the draft permit. By default, this public hearing will be conducted virtually. LRAPA will provide a minimum of 30 days' notice of a public hearing, specifying the virtual platform to be used, to allow interested persons to submit oral or written comments.

If the requesting party wishes to add an in-person component to the virtual hearing, they must provide a justification for this request. This justification should explicitly outline the need for an in-person component, taking into consideration that virtual hearings are the default format due to the cost and resource limitations of the agency. If the justification is deemed sufficient by LRAPA, a hybrid hearing that includes both virtual and in-person components will be scheduled at a reasonable place and time to allow interested persons to submit oral or written comments.

What happens after the public comment period ends?

After the public comment period ends, including any public hearing, LRAPA will consider and respond to all relevant comments received during the public comment period and may modify the proposed permit based on comments.

If a facility meets all legal requirements, LRAPA will issue the facility a final Simple ACDP.

Where can I get more information?

View the draft permit and review report at www.lrapa.org/air-quality-protection/public-calendar/ or contact LRAPA at:

Phone: 541-736-1056

Email: permitting@lrapa.org

To view the application and related documents in person at the LRAPA office in Springfield, Oregon, please call LRAPA at the phone number listed above to schedule an appointment.

Non-discrimination statement

LRAPA does not discriminate on the basis of race, color, national origin, age, sex, disability, sexual orientation, or marital status in the administration of its programs or activities. View LRAPA's [non-discrimination policy](#).

Emissions limits

Criteria Pollutants and Greenhouse Gases: Table 1 below presents maximum **allowable** emissions of criteria pollutants and greenhouse gases for the facility. The current emission limit reflects maximum emissions that the facility can emit under the existing permit. The proposed emission limit reflects maximum emissions that the facility would be able to emit under the proposed permit. Typically, a facility's actual emissions are less than maximum limits established in a permit; however, actual emissions can increase up to the permitted limit. A proposed emission limit of de minimis means that the facility does not emit this pollutant above the de minimis emission level as defined in LRAPA [title 12](#).

Table 1

Criteria Pollutant	Current Limit (tons/yr)	Proposed Limit (tons/yr)
Particulate matter	24	1.9
Coarse particulate matter (PM ₁₀)	14	1.9
Fine particulate matter (PM _{2.5})	9	1.9

For more information about criteria pollutants, visit EPA's [Criteria Air Pollutant web page](#).

Hazardous air pollutants: This facility does not have the potential to be a major source of federal hazardous air pollutants (HAP) emissions. A major source of federal HAPs has potential emissions for an individual federal HAP that exceed 10 tons per year or potential emissions for the aggregate of all federal HAPs that exceed 25 tons per year. Table 2 lists the highest emitted single federal HAP and the aggregate of all federal HAPs emitted by the source. For more information about hazardous air pollutants, visit EPA's [Health Effects Notebook for Hazardous Air Pollutants](#).

Table 2

Hazardous Air Pollutants	Potential Emissions (tons/yr)
Cadmium	0.023
Chromium (III)	0.233
Copper	0.021
Lead	0.021
Manganese	0.233
Nickel	0.233
Total HAP Emissions	0.763