



LANE REGIONAL AIR PROTECTION AGENCY  
1010 Main Street, Springfield, Oregon 97477  
(541) 736-1056

**STANDARD AIR CONTAMINANT DISCHARGE PERMIT**  
**(STANDARD ACDP)**

Issued in accordance with provisions of Title 37, Lane Regional Air Protection Agency's Rules and Regulations, and based on the land use compatibility findings included in the permit record.

Issued To:  
**Western Pneumatics LLC**  
P.O. Box 21340  
Eugene, Oregon 97402

Information Relied Upon:  
Application Number: 68447  
Dated: June 2, 2022

Facility Location:  
**Western Pneumatics LLC**  
110 North Seneca Road  
Eugene, Oregon 97402

Land Use Compatibility Statement:  
From: City of Eugene  
Dated: April 3, 1998

Fee Basis - Title 37, Table 1  
B.69 Surface Coating Operations: coating operations whose actual or expected usage of coating materials is greater than 250 gallons per month, excluding sources that exclusively use non-VOC and non-HAP containing coatings

Permit Number: 208929  
Permit Type: Standard  
Primary SIC: 3564  
Date Issued: [To be inserted upon issuance]  
Expiration Date: [To be inserted upon issuance]

Permitted Sources:  
1 Spray Booth controlled by dry filters  
1 Laser Cutter controlled by cartridge filters  
1 Plasma Cutter controlled by a baghouse  
1 Blast Room controlled by a baghouse  
Welding Operations

**PROPOSED**

Issued  
By: \_\_\_\_\_  
Steven A. Dietrich, Director

Effective  
Date: \_\_\_\_\_

**Permitted Activities**

1. Until this permit expires or is revoked, the permittee is herewith allowed to discharge exhaust gases containing contaminants only in accordance with the permit application and the requirements, limitations, and conditions contained in this permit. This specific listing of requirements, limitations, and conditions does not relieve the permittee from complying with all other rules of Lane Regional Air Protection Agency (LRAPA).

**Emission Unit Description**

2. Emission units regulated by this permit are the following:

EU ID	Emission Unit Description	PCD ID	Pollution Control Device Description
<b>Significant Emission Units</b>			
EU-1	Spray Booth	DF-1	Dry Filters
EU-2	Laser Cutter	BH-1	Cartridge Filter
EU-3	Plasma Cutter	BH-2	Baghouse
<b>Aggregate Insignificant Emissions</b>			
EU-4	Blast Room	BH-3	Baghouse
EU-5	Welding Operations	--	--

**Plant Site Emission Limits (PSELs)**

3. Total emissions from all sources located at the facility must not exceed the PSELs below. The PSELs apply to any consecutive 12 calendar month period. [LRAPA 42-0040, 42-0041, 42-0060, 42-0080(3) and 42-0080(4)(b)&(c)]

Pollutant	PSEL (tons per year)
NO <sub>x</sub>	39
VOC	39
Individual federal hazardous air pollutant (HAP)	9
Total federal HAPs	24

4. Any changes in operation that may increase the emissions above the PSELs must be approved by LRAPA. Failure to do so may result in enforcement actions being taken by LRAPA. Substitutions of coatings may be employed provided that both consumption and composition records are maintained in accordance with the applicable permit recordkeeping and reporting requirements. [LRAPA 42-0080]

**PSEL Monitoring and Compliance**

5. By the 15<sup>th</sup> day of each month, the permittee must demonstrate compliance with the previous consecutive 12 calendar month period PSELs in accordance with the following procedures. [LRAPA 34-016 and LRAPA 42-0080(4)(b)&(c)]
  - 5.a. The permittee must calculate the total calendar month emissions of VOCs and individual HAPs using the following equation:

$$E_m = \left[ \sum_{i=1}^n U_i \cdot D_i \cdot C_i \right] / 2000 \quad \text{Equation 1}$$

Where:

$E_m$  = The total calendar month VOC or individual HAP emissions from all of the VOC or individual HAP-containing materials used, in tons;

$U_i$  = The total usage of an individual VOC or HAP-containing material for a calendar month, in gallons;

$D_i$  = The density of an individual VOC or HAP-containing material, in pounds per gallon;

$C_i$  = The actual mass of VOC or an individual HAP in an individual VOC or HAP-containing material, in percent by weight;

$i$  = Each individual VOC or HAP-containing material;

$n$  = The total number of individual VOC or HAP-containing materials; and

2000 = The number of pounds in a short ton

- 5.b. The permittee must calculate the total consecutive 12 calendar month emissions from the use of VOC and individual HAP-containing materials using the following equation:

$$E_{12} = \sum_{m=1}^{12} Em_i \quad \text{Equation 2}$$

Where:

$E_{12}$  = The total consecutive 12 calendar month VOC or individual HAP emissions, in tons;

$Em_i$  = The VOC or individual HAP emissions during each of the previous consecutive 12 calendar months, in tons, as calculated using Equation 1; and

$m$  = Each calendar month in the previous consecutive 12 calendar month period.

- 5.c. The permittee must calculate the total consecutive 12 calendar month emissions of the aggregate of all HAPs from HAP-containing materials using the following equation:

$$E_{12THAP} = \sum_{i=1}^n E_{12i} \quad \text{Equation 3}$$

Where:

$E_{12THAP}$  = The total consecutive 12 calendar month emissions of the aggregate of all HAPs, in tons;

$E_{12i}$  = The total individual HAP emissions during the previous consecutive 12 calendar months, in tons, as calculated using Equation 2;

$i$  = Each individual HAP emitted by the facility over the previous consecutive 12 calendar months; and

$n$  = The total number of individual HAP-containing materials.

- 5.d. The permittee must calculate the total consecutive 12 calendar month emissions of  $\text{NO}_x$  using the following equation, except as allowed by Condition 8:

$$E_{12\text{NO}_x} = \left[ \sum_{m=1}^{12} (EF \cdot P_m) \right] / 2000 \quad \text{Equation 4}$$

Where:

$E_{12\text{NO}_x}$  = The total consecutive 12 calendar month emissions of  $\text{NO}_x$ , in tons;

EF = The pollutant emission factor for a given emission unit (see Condition 6);

$P_m$  = The hours of operation for a given emission unit for each calendar month;

$m$  = Each calendar month in the previous consecutive 12 calendar month period; and

2000 = The number of pounds in a short ton.

6. The permittee must use the following emission factors for calculating pollutant emissions, unless alternative emission factors are approved by LRAPA. The permittee may request or LRAPA may require using alternative emission factors provided they are based on actual test data or other documentation (e.g., AP-42 compilation of emission factors) that has been reviewed and approved by LRAPA. [LRAPA 34-016 and 42-0080(4)(c)]

EU ID	Emission Unit Description	Pollutant	Emission Factor	Units
EU-2	Laser Cutter	NO <sub>x</sub>	0.90	lb/hour
EU-3	Plasma Cutter	NO <sub>x</sub>	0.90	lb/hour

7. SDS or CPDS must be used to determine the maximum VOC content or the maximum individual HAP content for each individual VOC or HAP-containing material and the density of the material. For SDS or CPDS that list a range of values for the VOC content or an individual HAP content, the highest value in the range must be used in the emission calculation in Condition 5. All of the VOC and organic HAP content of the coatings and solvents used is assumed to be emitted to the atmosphere. [LRAPA 34-016]
8. If the permittee does not record the hours of operation for either emission unit EU-2 or EU-3 for any portion of a calendar year, the permittee must use the NO<sub>x</sub> PTE of 3.96 TPY from that emission unit for demonstrating compliance with the NO<sub>x</sub> PSEL in Condition 3. [LRAPA 34-016]

### **General Emission Limitations**

9. The permittee must not cause, suffer, allow or permit any materials to be handled, transported, or stored; or a building, its appurtenances, or a road to be used, constructed, altered, repaired or demolished; or any equipment to be operated, without taking reasonable precautions to prevent particulate matter from becoming airborne. Such reasonable precautions shall include, but are not limited to the following: [LRAPA 48-015(1)]
- 9.a. Use, where possible, of water or chemicals for control of dust in the demolition of existing buildings or structures, construction operations, the grading of roads or the clearing of land;
  - 9.b. Application of water or other suitable chemicals on unpaved roads, materials stockpiles, and other surfaces which can create airborne dusts;
  - 9.c. Full or partial enclosure of materials stockpiles in cases where application of water or other suitable chemicals is not sufficient to prevent particulate matter from becoming airborne;
  - 9.d. Installation and use of hoods, fans, and fabric filters to enclose and vent the handling of dusty materials;
  - 9.e. Adequate containment during sandblasting or other similar operations;
  - 9.f. The covering of moving, open bodied trucks transporting materials likely to become airborne; and
  - 9.g. The prompt removal from paved streets of earth or other material which does or may become airborne.
10. The permittee must demonstrate compliance with Condition 9 by conducting a fugitive emissions survey. At least once each month for a minimum period of 30 minutes, the permittee must visually survey the facility using EPA Method 22 for any sources of fugitive emissions. For purposes of this condition, fugitive emissions are visible emissions that leave the plant site boundary for a period or periods totaling more than 18 seconds in a six-minute period. The minimum observation time must be at least six (6) minutes. The person

- conducting the observation must follow EPA Method 22. If sources of fugitive emissions are identified, the permittee must: [LRAPA 34-016, LRAPA 48-015(2)&(3)]
- 10.a. Immediately take corrective action to minimize the fugitive emissions, including but not limited to those actions identified in Condition 9; or
  - 10.b. Develop an LRAPA-approved Fugitive Emission Control Plan upon request by LRAPA and implement the plan whenever fugitive emissions leave the property for more than 18 seconds in a six-minute period.
11. The permittee must record the following information in a monitoring log pertaining to Condition 10 for all fugitive emission surveys: date, time, person conducting the survey, any excess fugitive emissions observed, and any corrective actions taken. [LRAPA 34-016]
  12. The permittee must not emit or allow to be emitted any visible emissions that equal or exceed an average of 20 percent opacity for a period or periods aggregating more than three (3) minutes in any one (1) hour. [LRAPA 32-010(3)]
  13. For sources other than fuel burning equipment, refuse burning equipment and fugitive emissions, the permittee must not cause, suffer, allow, or permit particulate matter emissions in excess of 0.14 grains per dry standard cubic foot from any air contaminant source installed, constructed or modified on or after June 1, 1970 but prior to April 16, 2015 for which there are no representative compliance source test results. [LRAPA 32-015(2)(b)(B)]
  14. The permittee must not cause, suffer, allow or permit the emissions of particulate matter in any one (1) hour from any process in excess of the amount shown in LRAPA 32-8010, for the process weight allocated to the process. [LRAPA 32-045]
  15. The permittee must demonstrate compliance with Conditions 12 through 14 by conducting a visible emissions survey. At least once each month, for a minimum of six (6) minutes while each emission unit is operational, the permittee must visually inspect emission units EU-1 through EU-5 for visible emissions in accordance with EPA Method 22. The person conducting the survey does not have to be EPA Method 9 certified. However, the individual should be familiar with the procedures of EPA Method 9, including using the proper location to observe visible emissions. If any visible emissions during the survey are identified from any of these emission units the permittee must perform one (1) of the following: [LRAPA 32-007(1)]
    - 15.a. Take corrective action to minimize the emissions; or
    - 15.b. Use EPA Method 9 and the data reduction procedures in EPA Method 203B within 24 hours. The use of these two EPA methods is known as Modified EPA Method 9 for the purposes of this permit. Each Modified EPA Method 9 test must be a minimum of six (6) minutes long unless any one (1) reading is greater than 20% opacity, then the observation period must be 60 minutes or until a violation of the applicable standard in Condition 12 is documented, whichever period is shorter.
  16. The permittee must record the following information in a monitoring log pertaining to Condition 15 for all visible emission surveys: date, time, type of observation (ie: EPA Method 22 or Modified EPA Method 9), person conducting the survey, operational status of each emission unit observed, any visible emissions exceedances observed, and any corrective actions taken. [LRAPA 34-016]
  17. The permittee must use the following operational and work practice requirements for emission unit EU-1: [LRAPA 32-007(1)]
    - 17.a. All spray-applied coatings must be applied in a spray booth fitted with dry filters demonstrated to achieve at least 98% capture of overspray particulate matter emissions.

- The permittee may use published filter efficiency data provided by filter vendors to demonstrate compliance with this requirement.
- 17.b. All spray-applied coatings must be applied with a high volume, low pressure (HVLP), airless, airless or air-assisted airless (AAA) spray gun technology. The permittee may use an equivalent spray coating application technology that is demonstrated to achieve a transfer efficiency comparable to the approved spray application technologies for which written approval has been obtained from LRAPA prior to use.
  - 17.c. All manual spray gun cleaning must be done so that an atomized mist or spray of gun cleaning solvent and coating residue is not created outside of a container that collects used gun cleaning solvent.
  - 17.d. The permittee must maintain records that all personnel, including contract personnel, who spray apply surface coatings, are trained in the proper spray application of surface coatings and the proper setup and maintenance of spray equipment.
  - 17.e. The permittee must ensure that storage containers used for VOC-containing materials are kept closed at all times except when adding or removing material.
18. The permittee must demonstrate compliance with Conditions 12 through 14 by preparing and updating, as needed, an Operation and Maintenance Plan (O&M Plan) for all particulate matter emission control devices at the facility, including but not limited to, dry filters, baghouses, and cartridge filters. The permittee must submit a copy of the O&M Plan to LRAPA for review upon request. If LRAPA determines the O&M Plan is deficient, LRAPA may require the permittee to amend the plan. At a minimum, the O&M Plan must identify the frequency of inspections for each control device and procedures for documenting each inspection. Documentation of each inspection must include the date and time of each inspection, the person or entity performing the inspection, identification of the equipment inspected, the results of each inspection, and the actions taken if repairs or maintenance are necessary. [LRAPA 32-007(1)]

**Monitoring and Recordkeeping Requirements**

19. The permittee must keep and maintain a record of the following information for a period of at least five (5) years from the date of entry or preparation: [LRAPA 34-016 and 42-0080]

<b>Activity</b>	<b>Parameter</b>	<b>Units</b>	<b>Minimum Recording Frequency</b>
VOC/HAP-containing material Usage	Material name and usage	Gallons	Monthly
VOC/HAP-containing material Usage	Density of material	Pounds per gallon	Each coating and solvent
VOC-containing material usage	VOC content	% by weight	Each coating and solvent
HAP-containing material usage	Individual HAP content	% by weight	Each coating and solvent
Spray booth filter particulate matter control efficiency	Control efficiency	%	Maintain documentation from each filter manufacturer
Spray booth filter replacement	Each occurrence	NA	Upon replacement
Spray booth training	Training logs / certifications	NA	Maintain documentation of training
Laser or plasma cutter operation	Usage	Hours	Monthly

Activity	Parameter	Units	Minimum Recording Frequency
Welding rod/welding wire usage	Rod/wire type and usage	Pounds	Monthly
Fugitive emissions survey	Log	NA	Monthly
Visible emissions survey	Log	NA	Monthly
Upset log of all planned and unplanned excess emissions	See Condition G15	NA	Per occurrence

**Reporting Requirements**

20. The permittee must submit to LRAPA the following reports by the dates indicated in the table below: [LRAPA 34-016, 36-025(4)(a), 42-0080]

Report	Reporting Period	Due Date
Calculations of emissions to demonstrate compliance with the PSEs as calculated according to Conditions 5 through 8, including the supporting process parameter and emission factor information. The report due on February 15 must include the annual usage of welding rod/wire.	Semiannual	February 15, August 15
A summary of any fugitive emissions observed, and any corrective actions taken, during the fugitive emissions surveys.	Annual	February 15
A summary of any visible emissions exceedances observed, and any corrective actions taken, during the visible emissions surveys.	Annual	February 15
A summary of maintenance and repairs performed on any particulate matter pollution control devices at the facility.	Annual	February 15
The upset log information required by Condition G13, if required by Condition G13.	Annual	February 15

21. Unless otherwise specified, all reports, test results, notifications, etc., required by the above terms and conditions must be reported to the following office: [LRAPA 34-016]

Lane Regional Air Protection Agency  
 1010 Main Street  
 Springfield, Oregon 97477  
 (541) 736-1056

**Outdoor Burning**

22. Commercial and industrial outdoor burning is prohibited inside the Eugene and Springfield Urban Growth boundaries. Commercial and industrial outdoor burning is prohibited elsewhere, unless authorized pursuant to LRAPA 47-020. [LRAPA 47-015(4)&(5)]

**Fee Schedule**

23. In accordance with adopted regulations, the permittee will be invoiced for the annual permit fees on October 1<sup>st</sup>, with fees due December 1<sup>st</sup> of each year. [LRAPA 37-8020 Table 2]

Western Pneumatics LLC  
Expiration Date: [To be inserted upon issuance]

Permit No. 208929  
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07/01/2022



## **GENERAL PERMIT CONDITIONS**

### General Conditions and Disclaimers

- G1. A copy of the permit application and this Air Contaminant Discharge Permit (ACDP) must be available on site for inspection upon request. [LRAPA 37-0020(3)]
- G2. The permittee must allow the Director or his/her authorized representatives access to the plant site and pertinent records at all reasonable times for the purpose of making inspections, surveys, collecting samples, obtaining data, reviewing and copying air contaminant discharge records and otherwise conducting necessary functions related to this permit in accordance with ORS 468.095. [LRAPA 13-020(1)(h)]
- G3. The issuance of this permit does not convey any property rights in either real or personal property, or any exclusive privileges, nor does it authorize any injury to private property or any invasion of personal rights, nor any infringement of federal, state, or local laws or regulations.

### Performance Standards and Emission Limits

- G4. The permittee must not cause or permit the deposition of any particulate matter which is larger than 250 microns in size at sufficient duration and quantity, as to create an observable deposition upon the real property of another person. [LRAPA 32-055]
- G5. The permittee must not discharge from any source whatsoever such quantities of air contamination which cause injury or damage to any persons, the public, business or property. Such determination to be made by LRAPA. [LRAPA 32-090(1)]
- G6. The permittee must not cause or permit emission of water vapor if the water vapor causes or tends to cause detriment to the health, safety or welfare of any person or causes, or tends to cause damage to property or business. [LRAPA 32-090(2)]
- G7. The permittee must not willfully cause or permit the installation or use of any device or use of any means which, without resulting in a reduction in the total amount of air contaminants emitted, conceals emissions of air contaminants which would otherwise violate LRAPA rules. [LRAPA 32-050(1)]
- G8. The permittee must not cause or permit the installation or use of any device or use of any means designed to mask the emissions of an air contaminant which causes or tends to cause detriment to health, safety or welfare of any person. [LRAPA 32-050(2)]
- G9. The permittee must not allow any materials to be handled, transported, or stored; or a building, its appurtenances or road(s) to be used, constructed, altered, repaired, or demolished; or any equipment to be operated, without taking reasonable precautions to prevent particulate matter from being airborne. [LRAPA 48-015(1)]
- G10. The permittee may not cause or allow air contaminants from any source subject to regulation by LRAPA to cause nuisance. [LRAPA 49-010(1)]

### Excess Emissions: General Policy

- G11. Emissions of air contaminants in excess of applicable standards or permit conditions are unauthorized and are subject to enforcement action, pursuant to LRAPA 36-010 and 36-030. These rules apply to any permittee operating a source which emits air contaminants in violation of

any applicable air quality rule or permit condition, including but not limited to excess emissions resulting from the breakdown of air pollution control devices or operating equipment, process upset, startup, shutdown, or scheduled maintenance. Sources that do not emit air contaminants in excess of any applicable rule or permit condition are not subject to the recordkeeping and reporting requirements in LRAPA Title 36. Emissions in excess of applicable standards are not excess emissions if the standard is in an NSPS or NESHAP and the NSPS or NESHAP exempts startups, shutdowns and malfunctions as defined in the applicable NSPS or NESHAP. [LRAPA 36-001(1)]

Excess Emissions: Notification and Record-keeping

- G12. For all other excess emissions not addressed in LRAPA Sections 36-010, 36-015, or 36-040, the following requirements apply: [LRAPA 36-020(1)]
- a. The owner or operator, of a small source, as defined by LRAPA 36-005(7), need not notify LRAPA of excess emissions events immediately unless otherwise required by permit condition, written notice by LRAPA, or if the excess emission is of a nature that could endanger public health.
  - b. Notification must be made to the LRAPA office. The current LRAPA telephone number during regular business hours (8 a.m. - 5 p.m., M-F) is (541) 736-1056. During nonbusiness hours, weekends, or holidays, the permittee must immediately notify LRAPA by calling the LRAPA Upset/Complaint Line. The current number is (541) 726-1930.
  - c. Follow-up reporting, if required by LRAPA, must contain all information required by Condition G15.
- G13. At each annual reporting period specified in this permit, or sooner if required by LRAPA, the permittee must submit a copy of the upset log entries for the reporting period, as required by Condition G15. [LRAPA 36-025(4)(a)]
- G14. Any excess emissions which could endanger public health or safety must immediately be reported to the Oregon Emergency Response System (OERS) at 1-800-452-0311.
- G15. The permittee must keep an upset log of all planned and unplanned excess emissions. The upset log must include the following: [LRAPA 36-025(3) and 36-030(1)]
- a. date and time each event was reported to LRAPA;
  - b. whether the process handling equipment and the air pollution control equipment were at all times maintained and operated in a manner consistent with good practice for minimizing emissions;
  - c. whether repairs or corrections were made in an expeditious manner when the permittee knew or should have known that emission limits were being or were likely to be exceeded;
  - d. whether the event was one in a recurring pattern of incidents which indicate inadequate design, operation, or maintenance; and
  - e. final resolution of the cause of the excess emissions.

Upset logs must be kept by the permittee for five (5) calendar years. [LRAPA 36-025(3)]

Excess Emissions: Scheduled Maintenance

- G16. If the permittee anticipates that scheduled maintenance of air contaminant sources or air pollution control devices may result in excess emissions, the permittee must obtain prior LRAPA authorization of procedures that will be used to minimize excess emissions. Application for approval of procedures associated with the scheduled maintenance must be submitted and received by LRAPA in writing at least seventy-two (72) hours prior to the event. The application must include the following: [LRAPA 36-015(1)]
- a. reasons explaining the need for maintenance, including but not limited to: why the maintenance activity is necessary; why it would be impractical to shut down the source operation during the maintenance activity; if applicable, why air pollution control devices must be by-passed or operated at reduced efficiency during the maintenance activity; and why the excess emissions could not be avoided through better scheduling for maintenance or through better operation and maintenance practices;
  - b. identification of the specific production or emission control device or system to be maintained;
  - c. identification of the nature of the air contaminants likely to be emitted during the maintenance period, and the estimated amount and duration of the excess emissions, including measures such as the use of overtime labor and contract services and equipment that will be taken to minimize the length of the maintenance period; and
  - d. identification of specific procedures to be followed which will minimize excess emissions at all times during the scheduled maintenance.
- G17. No scheduled maintenance associated with the approved procedures in Condition G16 that is likely to result in excess emissions may occur during any period in which an Air Pollution Alert, Air Pollution Warning, or Air Pollution Emergency has been declared, or during an announced yellow or red woodstove advisory period, in areas determined by LRAPA as PM<sub>2.5</sub> or PM<sub>10</sub> nonattainment areas. [LRAPA 36-015(6)]
- G18. In cases where LRAPA has not received notification of scheduled maintenance that is likely to cause excess emissions within the required seventy-two (72) hours prior to the event, or where such approval has not been waived pursuant to LRAPA 36-015(3), the permittee must immediately notify LRAPA by telephone of the situation, and must be subject to the requirements of Conditions G12 and G13. [LRAPA 36-015(7)]

#### Air Pollution Emergencies

- G19. The permittee must, upon declaration of an air pollution alert, air pollution warning, or air pollution emergency, take all emission reduction measures specified in Tables 1, 2, and 3 of LRAPA Title 51. Permittees responsible for a source of air contamination within a Priority I AQCR must, upon declaration of an episode condition affecting the locality of the air contamination source, take all appropriate actions specified in the applicable table and must take all appropriate actions specified in an LRAPA-approved preplanned abatement strategy for such condition which has been submitted and is on file with LRAPA. [LRAPA 51-015]

#### Notification of Construction/Modification

- G20. The permittee must notify LRAPA in writing using an LRAPA "Notice of Intent to Construct" form, or other permit application forms and obtain approval in accordance with LRAPA 34-010 and 34-034 through 34-038 before:
- a. constructing, installing or establishing a new stationary source that will cause an increase in regulated pollutant emissions

- b. making any physical change or change in the operation of an existing stationary source that will cause an increase, on an hourly basis at full production, in any regulated pollutant emissions; or
- c. constructing or modifying any pollution control equipment.

#### Notification of Name Change

- G21. The permittee must notify LRAPA in writing, using an LRAPA Application for Administrative Amendment to ACDP form, within 60 days after legal change of the registered name of the company with the Corporation Division of the State of Oregon. [LRAPA 37-0030(4)]

Applicable administrative fees must be submitted with an application for the name change.

#### Permit Renewal

- G22. Application for renewal of this permit must be submitted not less than 120 days prior to the permit expiration date for Simple ACDPs, and 180 days prior to the permit expiration date for Standard ACDP. [LRAPA 37-0040(2)(b)]
- G23. A source may not be operated after the expiration date of a permit, unless any of the following occur prior to the expiration date of the permit: [LRAPA 37-0082(1)(a)]
- a. A timely and complete application for renewal or for an LRAPA Title V Operating Permit has been submitted; or
  - b. Another type of permit, ACDP or Title V, has been issued authorizing operation of the source.
- G24. For a source operating under an ACDP or LRAPA Title V Operating Permit, a requirement established in an earlier ACDP remains in effect notwithstanding expiration of the ACDP, unless the provision expires by its terms or unless the provision is modified or terminated according to the procedures used to establish the requirement initially. [LRAPA 37-0082(1)(c)]
- G25. Any permittee who fails to submit any relevant facts or who has submitted incorrect information in a permit application must, upon becoming aware of such failure or incorrect submittal, promptly submit such supplementary facts or corrected information. [LRAPA 37-0040(4)]

#### Termination Conditions

- G26. This permit will be automatically terminated upon: [LRAPA 37-0082(2)]
- a. Issuance of a renewal or new ACDP for the same activity or operation;
  - b. Written request of the permittee, if LRAPA determines that a permit is no longer required;
  - c. Failure to submit a timely application for permit renewal. Termination is effective on the permit expiration date; or;
  - d. Failure to pay annual fees within 90 days of invoice by LRAPA, unless prior arrangements for payment have been approved in writing by LRAPA.
- G27. If LRAPA determines that a permittee is in noncompliance with the terms of the permit, submitted false information in the application or other required documentation, or is in violation of any applicable rule or statute, LRAPA may revoke the permit. LRAPA will provide notice of the intent

to revoke the permit to the permittee under LRAPA Title 31. The notice will include the reasons why the permit will be revoked, and include an opportunity for the permittee to request a contested case hearing prior to the revocation. A written request for hearing must be received by LRAPA within 60 days from service of the notice on the permittee, and must state the grounds of the request. The hearing will be conducted as a contested case hearing under ORS 183.413 through 183.470 and LRAPA Title 14. The permit will continue in effect until the 60th day after service of the notice on the permittee, if the permittee does not timely request a hearing, or until a final order is issued if the permittee timely requests a hearing. [LRAPA 37-0082(4)(a)]

- G28. A permit automatically terminated under LRAPA 37-0082(2)(b) through (2)(d) may only be reinstated by the permittee by applying for a new permit. The permittee must also pay the applicable new source permit application fees in this title unless the owner or operator submits the renewal application within three months of the permit expiration date. [LRAPA 37-0082(3)]
- G29. If LRAPA finds there is a serious danger to the public health, safety or the environment caused by a permittee's activities, LRAPA may immediately revoke or refuse to renew the permit without prior notice or opportunity for a hearing. If no advance notice is provided, notification will be provided to the permittee as soon as possible as provided under LRAPA Title 31. The notification will set forth the specific reasons for the revocation or refusal to renew and will provide an opportunity for the permittee to request a contested case hearing for review of the revocation or refusal to renew. A permittee's written request for hearing must be received by LRAPA within 90 days of service of the notice on the permittee and must state the grounds for the request. The hearing will be conducted as a contested case hearing under ORS 183.413 through 183.470 and LRAPA Title 14. The revocation or refusal to renew becomes final without further action by LRAPA if a request for a hearing is not received within the 90 days. If a request for a hearing is timely received, the revocation or refusal to renew will remain in place until issuance of a final order. [LRAPA 37-0082(4)(b)]
- G30. Any hearing requested must be conducted pursuant to the rules of LRAPA. [LRAPA Title 14]

#### Asbestos

- G31. The permittee must comply with the asbestos abatement requirements in LRAPA Title 43 for all activities involving asbestos-containing materials, including, but not limit to, demolition, renovation, repair, construction, and maintenance. [LRAPA Title 43]

[Revised 1/19/18]

**LIST OF ABBREVIATIONS THAT MAY BE USED IN THIS PERMIT**

ACDP	Air Contaminant Discharge Permit	MMCF	Million cubic feet
AQMA	Air Quality Management Area	NA	Not applicable
ACS	Applied coating solids	NESHAP	National Emission Standards for Hazardous Air Pollutants
Act	Federal Clean Air Act	NO <sub>x</sub>	Nitrogen oxides
ASTM	American Society of Testing and Materials	NSPS	New Source Performance Standards
BDT	Bone dry ton	NSR	New Source Review
Btu	British thermal unit	O <sub>2</sub>	Oxygen
CAM	Compliance Assurance Monitoring	OAR	Oregon Administrative Rules
CAO	Cleaner Air Oregon	ODEQ	Oregon Department of Environmental Quality
CD ID	Control device identifier	OPR	Operation
CEMS	Continuous Emissions Monitoring System	ORS	Oregon Revised Statutes
CFR	Code of Federal Regulations	O&M	Operation and maintenance
CI	Compression Ignition	Pb	Lead
CMS	Continuous Monitoring System	PCD	Pollution Control Device
CO	Carbon Monoxide	PM	Particulate matter
CO <sub>2</sub>	Carbon dioxide	PM <sub>2.5</sub>	Particulate matter less than 2.5 microns in size
CO <sub>2e</sub>	Carbon dioxide equivalent	PM <sub>10</sub>	Particulate matter less than 10 microns in size
COMS	Continuous Opacity Monitoring System	ppm	Parts per million
CPDS	Certified Product Data Sheet	PSEL	Plant Site Emission Limit
CPMS	Continuous parameter monitoring system	psia	pounds per square inch, actual
DEQ	Department of Environmental Quality	PTE	Potential to Emit
dscf	Dry standard cubic feet	QIP	Quality Improvement Plan
EF	Emission factor	RICE	Reciprocating Internal Combustion Engine
EPA	US Environmental Protection Agency	SACC	Semi-Annual Compliance Certification
EU	Emissions Unit	SCEMP	Surrogate Compliance Emissions Monitoring Parameter
EU ID	Emission unit identifier	Scf	Standard cubic foot
FCAA	Federal Clean Air Act	SDS	Safety data sheet
FHAP	Federal Hazardous Air Pollutants as defined by LRAPA Title 12	SER	Significant emission rate
ft <sup>2</sup>	Square foot	SERP	Source emissions reduction plan
gal	Gallon	SI	Spark Ignition
GHG	Greenhouse Gas	SIC	Standard Industrial Code
GMAW	Gas metal arc welding	SIP	State Implementation Plan
gr/dscf	Grain per dry standard cubic feet (1 pound = 7000 grains)	SO <sub>2</sub>	Sulfur dioxide
HCFC	Halogenated Chlorofluorocarbons	ST	Source test
Hr	Hour	TAC	Toxic air contaminant
ID	Identification number or label	TACT	Typically Achievable Control Technology
I&M	Inspection and maintenance	TEU	Toxic Emission Unit
Lb	Pound	TPY	Tons per year
LRAPA	Lane Regional Air Protection Agency	VE	Visible emissions
MACT	Maximum Achievable Control Technology	VOC	Volatile organic compounds
MERV	Minimum efficiency reporting values	VHAP	Volatile hazardous air pollutant
MM	Million	Year	A period consisting of any 12-consecutive calendar month
MMBtu	Million British thermal units		