

By EGR 186 Iron Horse Court, Suite 101, Yakima, WA. 98901
Phone: (509) 834-2050 Fax: (509) 834-2060
Website: <http://www.yakimacleanair.org>

Filing Fee: \$400.00*

*Pursuant to WAC 173-400-111(1) (e)-an application is not complete until the permit application filing fee required by YRCAA has been paid.

OFFICIAL USE ONLY

YRCAA NSR No: NSRP-02-YLLC-26 Date Fee Paid: 03/17/2026

Received by: EGR - hand delivered Filing Fee: **\$400.00**

☐ YRCAA is the lead agency for the SEPA process. Processing Fee \$400.00

Review of the application will not begin, until the application filing fee is paid. A surcharge fee for the time required for preparing and processing the application for approval will be invoiced after the permit to operate is issued.

New Source Review (NSR) Application General

Stationary/Permanent Source

INSTALLATION OR ESTABLISHMENT OF NEW AIR CONTAMINANT SOURCES

NSR Application is Required for Construction, Installation or Establishment of an Air Pollution Source
Or

Replacement or Substantial Alteration of Emission Control Technology on an Air Pollution Source or Equipment

I. General Information:

BUSINESS NAME Yakima Label, LLC

NATURE OF BUSINESS Printing Labels for Various Products

MAILING ADDRESS 1601 W. Pine St. Union Gap 98903

FACILITY ADDRESS (if different): _____

PHONE and FAX NUMBERS (509) 961-1240 Email: dave@yakimabel.com

TYPE OF PROCESS, EQUIPMENT, OR APPARATUS _____

Domingo Boss Jet N610 I Ink Jet Label Press

LIST OF AIR CONTAMINANT(S) WHICH WILL BE PRODUCED AND/OR CONTROLLED _____

ESTIMATED STARTING DATE: 3-23-26

ESTIMATED COMPLETION DATE: 3-30-26

Compliance with SEPA (State Environmental Policy Act) - Check One of the Options Below:

- ☒ A DNS or EIS has been Issued by Another Agency for this Project and a Copy is Attached.
- ☐ If no DNS or EIS Exists for this Project, a Completed Checklist for this Project and the SEPA Processing Fee are Attached. *YRCAA SEPA checklist is available by phone, or by our website.*
- ☐ The city/county has established an exemption for this project.
- ☐ I certify that the SEPA has been satisfied or this project is exempt:

_____ by _____
Date Government Agency

Previous NSR/Air Permits Number issued by YRCAA for the Facility, if any _____

Describe Input to Output Process (Attach drawings, schematics, prints, or block diagrams) _____

ESTIMATED COSTS: OF BASIC SOURCE EQUIPMENT \$ 1,00,050⁰⁰
OF CONTAMINANT CONTROL APPARATUS \$ NA

Process: Production Output per Year (tons, pounds, etc) .002836 Tons/Year

Maximum Output per Hour (tons, pounds, etc) .00000055 Tons/Hour

Percentage of Production (%)

Dec - Feb 25%

Mar - May 25%

Jun - Aug 25%

Sep - Nov 25%

Operating Schedule: Hrs/Day 8 Days/Wk 5 Wks/Yr 52

II. Emissions Estimations and Calculations:

1. Criteria Pollutants (gr/dscf, tons/yr, lbs/hr., ppm, etc.)

Particulate (PM₁₀, PM_{2.5}) _____

Volatile Organic Compounds _____

Nitrogen Oxides _____

Sulfur Oxides _____

Carbon Monoxide _____

Lead _____

2. Toxic Air Pollutants (Name)

Quantity (in gr/dscf, tons/yr, lbs/hr. ppm, etc.)

SDS Attached

2.002 lb/gal

3. Fugitive Pollutants (Source)

Quantity (in gr/dscf, tons/yr, lbs/hr, ppm, etc.)

22,000 lb/year
UV Cure Forks

.002936 Tons/year

4. Air Pollution Modeling

Results UV Cure inks are known to emit minimal to

Computer Printout Attached? ☐ Yes ☐ No

no VOC's

III. Emission Data:

1. Stack

Height (Feet) 25' Inside Diameter (feet) 24'

Gas Exit Temp (degrees F) 95°F Gas Exit Velocity (ft/min) 1300 ft/min

Flow Rate (cfm) 900 CFM

Shared Stack? If a shared stack, identify process (es) or point(s) which share the stack.

Distance from Stack to Property Line more than 300' any direction

2. Discharge Point or points (if no stack or other than stack)

Height (feet) _____ Inside Diameter (feet) _____

Gas Exit Temp (degrees F) _____ Gas Exit Velocity (ft/min) _____

Flow Rate (cfm) _____

Shared discharge point? If a shared discharge point, identify process (es) or point(s) which share the discharge point. _____

Distance from discharge point to Property Line more than 300' any direction

3. Fuel

Type _____ % Sulfur _____

% Ash _____ Unit of Measure (gal./cu.ft./etc.) _____

BTU per Unit of Measure _____ Consumption Units per Year _____

Maximum Consumption Units per Hour _____

4. Building Dimensions

Height (feet) 25' Length (feet) 395' Width (feet) 190'

IV. Air Pollution Control Equipment:

Baghouse

Type _____ Model #, Serial # _____

Efficiency _____ $PM_{2.5}$: _____ and PM_{10} : _____

Bag Height (feet) _____ Bag Diameter (feet) _____

Filter Area (feet squared) _____ Blower Flow Rate (cfm) _____

Filter Media _____ Dimensions (feet) _____

Discharge Area Dimensions (feet) _____

Cleaning Mechanism (shake) (air psi) _____

Other Data _____

Scrubber

Type _____ Model #, Serial # _____

Efficiency _____

Gas Differential Pressure (psi) _____ Liquor Differential Pressure (psi) _____

Liquor Flow (gpm) _____ Discharge Area Dimensions (feet²) _____

Gas Flow (cfm) _____ Other Data _____

Cyclone

Type _____ Model #, Serial # _____

Efficiency _____ $PM_{2.5}$: _____ and PM_{10} : _____

Gas Flow (cfm) _____ Discharge Area Dimensions (feet²) _____

Other Data _____

Precipitator

Type _____ Model #, Serial # _____

Efficiency _____

Gas Flow (cfm) _____ Gas Velocity (ft/sec) _____

Residence Time _____ Gas Differential Pressure (psi) _____

Precipitation Rate (ft/sec) _____ Discharge Area Dimensions (feet²) _____

Other Data _____

Ad/Absorp

Type _____ Model #, Serial # _____

Efficiency _____

Gas Flow _____ Gas Velocity (ft/sec) _____

Gas Temp (degree F) _____ Bed Volume (ft³) _____

Bed Dimensions (feet) _____ Capacity (hours) _____

Contaminant (lb/day) _____ Regeneration time (hours) _____

Other Type _____ Model #, Serial # _____
Efficiency _____
Gas Flow (cfm) _____ Discharge Area Dimensions (feet) _____
Other Data _____

V. Additional Information:

1. Attach Related Information on Chemicals or Materials that will be emitted. (MSDS Sheets, Company Information, etc.)

Note: Indicate how much quantity are used per MSDSs

☒ Yes ☐ No, if not why? MSDS sheets and ink usage
projections included in VCL Calculations spread
sheet

2. Fugitive Dust Control Plan (Attach if Necessary)
3. Attach Operation and Maintenance Manual of Pollution Control Equipment.
☐ Yes ☐ No, if not, why? _____
4. Attach Vendor Information or Manufacturer's Instructions on Pollution Control Equipment.
☐ Yes ☐ No, if not, why? _____

APPLICANT: I hereby certify that the information contained in this application, including supplemental forms and data, when required, is, to the best of my knowledge, complete and correct. I also agree to all fees for processing this permit and grant permission for YRCAA staff to enter the premises for inspection.

Signature [Signature] Date 3-17-26

Title General Manager / Co-Owner Date 3-17-26

Name and Title of Individual Filling out Form:

Name (print) Dave Ackerman

Signature [Signature]

Name and Title of Contact Person, if Different than Above:

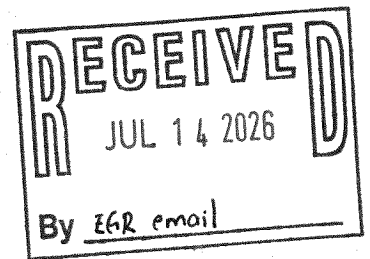
Name _____

Title _____

Name and Title of the Responsible Official for the permit, if Different than Above:

Name _____

Title _____



State Environmental Policy Act

Determination of NonSignificance

Date of Issuance: 6/1/2026

Lead Agency: City of Union Gap

Agency Contact: Jason Cavanaugh, SEPA Responsible Official

Lead Agency File Number: 2026.0147.SE0009 - Yakima Label LLC

Description of Proposal: The City of Union Gap Department of Public Works and Community Development has received an application from Yakima Label LLC for a new ink jet press used in printing food and beverage labels. The press requires a New Source Review from the Yakima Regional Clean Air Agency, resulting in the need for environmental review.

Applicant: Yakima Label LLC. 1601 Pine St. Union Gap, WA 98903.

Location of Proposal: 1601 W. Pine St. Union Gap, WA 98903 (Parcel No. 191206-33401).

The lead agency for this proposal has determined that it does not have a probable significant adverse impact on the environment. An environmental impact statement is not required under RCW 43.21C.030(2)(c). This decision was made after review of a completed environmental checklist and other information on file with the lead agency.

This information is available at: Union Gap City Hall

- ☐ There is no comment period for this DNS.
- ☒ This DNS is issued after using the optional process in WAC 197-11-355. There is no further comment period on the DNS.
- ☐ This DNS is issued under WAC 197-11-340(2); the lead agency will not act on this proposal for 14 days from the date of issuance.

Responsible Official: Jason Cavanaugh
Position/Title: Director of Public Works and Community Development
Address: PO Box 3008. Union Gap, WA 98903
Phone: (509)575-3638
Email: Jason.Cavanaugh@uniongapwa.gov

X

Responsible Official

Signature Date: 6/1/2026

☒ You may appeal this determination to the City of Union Gap Hearings Examiner no later than 14 days from the date of issuance. You should be prepared to make specific factual objections. Contact Jenny Valle at (509)575-3638 or Jenny.Valle@uniongapwa.gov to read or ask about the procedures for SEPA appeals.

☐ There is no agency appeal.

Attachments:

1. City of Union Gap Engineer Comments



CITY OF
UNION GAP
1883

May 20, 2026

City of Union Gap
P.O. Box 3008
Union Gap, WA 98903-0008

Attention: Jason Cavanaugh, Public Works & Community Development Director

RE: Yakima Label LLC. File No. 2026.0147.SE0009

Dear Mr. Cavanaugh,

The following comments are provided in response to the Notice of Environmental Review for the proposed project. These comments are based on Public Works' review of the SEPA checklist and related project information submitted to the City. Public Works provides the following comments for consideration as part of the environmental review process:

Water Runoff:

Operations involving inks, solvents, cleaning chemicals, or hazardous materials shall be conducted in a manner that prevents discharge to the stormwater system or surrounding environment.

Air:

Applicant shall obtain all required approvals and permits from the Yakima Regional Clean Air Agency (YRCAA) prior to operation of the proposed printing equipment and associated exhaust systems.

Operation of the proposed printing equipment and associated exhaust systems shall comply with applicable YRCAA requirements and all applicable Building, Mechanical, and Fire Code requirements.

Environmental Health:

All hazardous materials, UV inks, solvents, and cleaning chemicals shall be stored, handled, and disposed of in accordance with applicable local, state, and federal regulations, including applicable Fire Code requirements and manufacturer SDS recommendations.

Applicant shall implement appropriate spill prevention and containment measures for all inks, solvents, and hazardous materials utilized onsite.



CITY OF
UNION GAP
1883

Utilities:

Public water and sanitary sewer services are available to the site. Any utility modifications or connections shall be reviewed and approved through the City's standard permitting processes.

Any industrial or process wastewater discharge to the City sewer system shall comply with applicable City requirements and may require additional review and approval by the City prior to discharge.

Transportation:

The applicant has not provided trip generation estimates at this time. Transportation and site access may be reviewed through the City's standard development review process, and additional analysis may be required based on the final operational characteristics of the project.

General:

Future expansion of printing operations, additional presses, or increases in production capacity beyond the scope identified in this application may require additional environmental review and permitting.

Additional comments may be provided during permit review to ensure compliance with applicable City codes and state and federal requirements.

If you have any questions, please do not hesitate to contact me.

Sincerely,

David Dominguez
COUG Engineer