



1600 South Second Street
 Mount Vernon, WA 98273-5202
 ph 360-428-1617
 fax 360-428-1620
 info@nwcleanairwa.gov
 www.nwcleanairwa.gov

General Permit Application

SECTION A:

1. Facility information:

Facility name: _____	Facility owner: _____
Owner agent: _____	Contact person: _____
Contact phone: _____	Contact email: _____
Facility address: _____	
City: _____	State: _____ ZIP: _____
Mailing/Billing address (if different): _____	
City: _____	State: _____ ZIP: _____
Desired start of construction: _____	
Facility NAICS code: _____	

2. Fee: Permit filing fee of \$1,186. NWCAA will invoice you for any additional fees according to the NWCAA [permit fee schedule](#).

3. SEPA environmental checklist: If another agency has issued a SEPA determination for this project include a copy of the determination instead.

4. Type of project: Is this an approval for new equipment? Yes No

OR Is this a permit revision to a current NWCAA permit? Yes No If yes, include the NWCAA permit number: _____

5. Describe the project: Include a list of process equipment and any proposed air pollution controls:

Include equipment capacity (i.e. lb wood/ hr for a chipper)

Will equipment vent through a stack? Yes No

If yes, include the following: Stack diameter (ft): _____ Stack flow rate (cfm): _____ Stack temperature (°F): _____

How far will stack extend above building? (ft): _____ Discharge orientation: Vertical Horizontal

NWCAA Office Use Only

NOC No.: _____

SEPA checklist date: _____

Fee received: _____

New source? Yes No

Date received: _____

If yes: Added to Stratus database

Receipt No.: _____

Created digital folder

Notes



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SECTION B: Specific equipment.

If your project fits one of the following, fill out the appropriate application (link below) and attach it. Then skip to Section D.

[Gas station Stage I & II](#)

[Gas station Stage II removal](#)

[Rock crusher](#)

[Spray coating operations](#)

SECTION C: If you provided specific equipment form Section B, Skip this section.

- 1. Calculate and attach mass emission rate increases (and stack concentrations, if available) for all air pollutants (e.g., NO_x, SO₂, VOC, CO, PM_{2.5}, PM₁₀, toxic pollutants, hazardous air pollutants) due to the project.
- 2. Attach a description of why the proposed air pollution emission control strategy is the best available for the process at the time of application submittal. This can take the form of a written explanation or, for larger projects, a top-down best available control technology analysis (BACT).
- 3. Attach an ambient impact analysis for the project.
- 4. List of all federal regulations that would apply to the project, ([NSPS](#), [NESHAP](#), and [MACT](#)). Attach pages if needed.

SECTION D: Signature

I certify, based on information and belief formed after reasonable inquiry, the statements and information in this application are true, accurate and complete.

By [NWCAA Regulation 300.1](#), construction cannot begin until after permit has been issued.

 Applicant name or authorized representative

 Title

 Signature

 Date

If you have any questions or need assistance please do not hesitate to call us at 360-428-1617.