

General Order Application: Portable and Stationary Concrete Batch Plants

I. INSTRUCTIONS

This application applies statewide for facilities under the Department of Ecology's jurisdiction. Fill out the form completely in order to obtain coverage.

- Read the Portable and Stationary Concrete Batch Plant General Order. You can find it online at <https://ecology.wa.gov/Regulations-Permits/Permits-certifications/Air-Quality-permits/Air-quality-general-orders> or call the appropriate regional office (see below) for a copy.
- Fill out the application completely, sign it, and date it.
- Enclose manufacturer's specification sheets for the concrete plant. Include baghouse specifications for each baghouse. Each baghouse must have a particle removal efficiency of at least 99.9 percent and must be equipped with a differential pressure gauge to measure pressure drop across the bags.
- Enclose a check to the Department of Ecology for the application fee.
- State Environmental Policy Act (SEPA) Compliance
- \$500 application fee** if SEPA review is complete – Include a copy of the final SEPA checklist and SEPA determination (e.g., DNS, MDNS, EIS) with your application.
- \$785 application fee** if SEPA review is required – If SEPA review has not been conducted, please fill out a SEPA checklist and submit it with your application. You can find a SEPA checklist online at <https://ecology.wa.gov/Regulations-Permits/SEPA/Environmental-review/SEPA-guidance>.
- Mail the complete application package to:

For Fiscal Office Use Only:
001-NSR-216-0299-000404

Department of Ecology
Cashiering Unit
P.O. Box 47611
Olympia, WA 98504-7611

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Check the box for the location of your proposal or if operating as a portable source, the next location you will operate your concrete batch plant. For assistance, call the appropriate office listed below.

<input type="checkbox"/>	Chelan, Douglas, Kittitas, Klickitat, or Okanogan County Ecology Central Regional Office (509) 575-2490	CRO
<input checked="" type="checkbox"/>	Adams, Asotin, Columbia, Ferry, Franklin, Garfield, Grant, Lincoln, Pend Oreille, Stevens, Walla Walla, or Whitman County Ecology Eastern Regional Office (509) 329-3400	ERO
<input type="checkbox"/>	San Juan County Ecology Northwest Regional Office (425) 649-7000	NWRO
<input type="checkbox"/>	For actions taken at Kraft and Sulfite Paper Mills and Aluminum Smelters only Ecology Industrial Section (360) 407-6900	IND
<input type="checkbox"/>	For actions taken on the US Department of Energy Hanford Reservation only Ecology Nuclear Waste Program (509) 372-7950	NWP

II. COMPANY INFORMATION

1. Company Name: CPM Development Corporation dba Central Washington Concrete		
2. Company Mailing Address (street, city, state, zip): PO Box 3366, Spokane, WA 99220		
3. Company Contact Person, Title: Jana McDonald	4. Company Phone Number: 509-534-6221	5. Company Fax Number: 509-536-3051
6. Contact Person Phone Number: 509-534-6221	7. E-Mail Address: jana.mcdonald@na.crh.com	

III. PLANT INFORMATION**A. ALL PLANTS**

1. Approximately how many cubic yards of concrete do you expect to produce per year? <u>74,500</u> cubic yards per year (Actual annual concrete production cannot exceed 74,500 cubic yards for in-transit mix plants or 246,000 cubic yards for central mix plants.)																	
2. Will all cement and supplement silos be controlled by a baghouse?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No																
3. Will all silos be equipped with a level indicator alarm or level indicator lights?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No																
4. Will the cement/supplement weigh hopper be enclosed and vented to a baghouse?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No																
5. Do all silo and dust collection baghouses have a differential pressure gauge that measures the pressure between the inlet and outlet of the baghouse?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No																
6. Does this concrete batch plant have a fuel-fired water heater or boiler? Provide manufacturer specification sheets that include model, heat capacity, and fuel type (e.g., natural gas, propane, LPG, diesel) for each unit. Please attach additional sheets if there are more than 2 units.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No																
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B. CENTRAL MIX PLANTS

Check this box and fill out this section if you are requesting a permit for a Central Mix Concrete Batch Plant

1. Will the central mixer be enclosed and vented to a dust collection baghouse?	<input type="checkbox"/> Yes <input type="checkbox"/> No
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C. IN-TRANSIT MIX PLANTS

- Check this box and fill out this section if you are requesting a permit for an In-Transit Mix Concrete Batch Plant

1. Will there be a flexible boot or other flexible containment system that fits into/around the truck mixer?	
<input checked="" type="checkbox"/> Yes, specify type: <u>Rubber Boot</u>	<input type="checkbox"/> No
2. Will the truck charging station be shrouded and vented to a dust collection baghouse? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
(Note: A dust collection baghouse is required for all stationary in-transit mix concrete plants producing over 15,000 cubic yards per year.)	

D. STATIONARY PLANTS

- Check this box and fill out this section if you are initially locating the concrete batch plant as a stationary source.

1. Stationary Facility Name: Othello	
2. Facility Location: S. 804 Broadway, Othello, WA 99344	3. County: Grant
4. Construction Start Date: <u>Updating previously issued permit</u>	5. Total Property Area (acres): 1.82 acres (Plant must be located on at least one acre)
6. What is the maximum rated hourly plant capacity of your concrete batch plant in tons per hour? <u>280</u> tons per hour (A cubic yard of concrete approximately equals 2 tons)	7. Power Source: <input checked="" type="checkbox"/> Line Power <input type="checkbox"/> Other (specify): (If line power is not used, a separate Notice of Construction air quality permit is required for power generators.)
8a. Is the maximum rated plant capacity greater than 300 tons per hour? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
8b. Do you anticipate producing more than 15,000 cubic yards of concrete in any consecutive 12-month period? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Note: If you answered yes to either of these questions and your plant is a stationary in-transit mix concrete plant, your truck charging station will need to be shrouded and vented to a dust collection system.	

E. PORTABLE¹ PLANTS

- Check this box and fill out this section if you are initially locating your concrete batch plant as a portable source.

1. Portable Plant Name (A separate application must be filled out for each plant):	
2. Plant Operator:	3. Plant Operator's Phone Number:

¹ A portable concrete plant may locate at any location for one year or less.

4. Temporary Location Information (Please include information for your next anticipated operating location):

Quantity of Material to be Produced: _____ cubic yards
 Intended Dates of Operation: From: _____ To: _____
 Site Name: _____ County: _____
 Legal Description: Quarter _____; Section _____; Township _____; Range _____

5. Provide manufacturer's specification information on any power generators listed below. Attach additional sheets if there are more than 4 units.

<p>5a.</p> <p>Engine manufacturer: _____ Model: _____ Year of manufacture: _____ Serial number: _____ Engine size: _____ hp Max electrical output _____ kWe Height of exhaust stack: _____ feet Fuel: _____ Maximum hourly fuel: _____ gal/hr</p>	<p>5b.</p> <p>Engine manufacturer: _____ Model: _____ Year of manufacture: _____ Serial number: _____ Engine size: _____ hp Max electrical output _____ kWe Height of exhaust stack: _____ feet Fuel: _____ Maximum hourly fuel: _____ gal/hr</p>
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IV. SIGNATURE BLOCK

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

Printed Name Mike McBreen Title Vice President
 Signature *Michael C. McBreen* Date 06-May-2020

To request ADA accommodation, call Ecology at (360) 407-6800, 711 (relay service), or (877) 833-6341 (TTY).

CPM DEVELOPMENT CORPORATION

A CRH Company



CENTRAL PRE-MIX
A CRH COMPANY



HELENA SAND & GRAVEL
A CRH COMPANY



RiverBend
MATERIALS
A CRH COMPANY



May 7, 2020

Department of Ecology
Eastern Regional Office
PO Box 47611
Olympia, WA 98504-7611

RE: General Order Application

To Whom It May Concern,

Enclosed are three General Order Air Applications for the following sites/permits. Applications are to update the water heater information at Othello and Quincy as we have replaced the previously ones. We have added a second water heater at Ephrata, with no changes to the original. There are no other changes to the plants.

- Othello: 09AQ-EGO293
- Quincy: 09AQ-EGO306
- Ephrata: 09AQ-EGO293

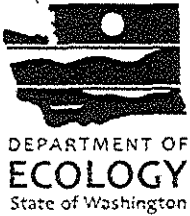
If you have any questions or need additional information, please do not hesitate to contact me at heidi.nilles@na.crh.com or 509-453-2063 ext. 70308.

Sincerely,

CPM Development Corp.

Heidi Nilles
Environmental Coordinator

Enclosures



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1. Will there be a flexible boot or other flexible containment system that fits into/around the truck mixer?

Yes, specify type: Rubber Boot No

2. Will the truck charging station be shrouded and vented to a dust collection baghouse? Yes No

(Note: A dust collection baghouse is required for all stationary in-transit mix concrete plants producing over 15,000 cubic yards per year.)

D. STATIONARY PLANTS

- Check this box and fill out this section if you are initially locating the concrete batch plant as a stationary source.

1. Stationary Facility Name:

Ephrata

2. Facility Location:

2651 Hwy 281 W, Ephrata, WA 99344

3. County:

Grant

4. Construction Start Date: Updating previously existing permit

5. Total Property Area (acres): **60 acres**

(Plant must be located on at least one acre)

6. What is the maximum rated hourly plant capacity of your concrete batch plant in tons per hour?

200 tons per hour

(A cubic yard of concrete approximately equals 2 tons)

7. Power Source:

Line Power

Other (specify):

(If line power is not used, a separate Notice of Construction air quality permit is required for power generators.)

8a. Is the maximum rated plant capacity greater than 300 tons per hour? Yes No

8b. Do you anticipate producing more than 15,000 cubic yards of concrete in any consecutive 12-month period? Yes No

Note: If you answered yes to either of these questions and your plant is a stationary in-transit mix concrete plant, your truck charging station will need to be shrouded and vented to a dust collection system.

E. PORTABLE¹ PLANTS

- Check this box and fill out this section if you are initially locating your concrete batch plant as a portable source.

1. Portable Plant Name (A separate application must be filled out for each plant):

2. Plant Operator:

3. Plant Operator's Phone Number:

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4. Temporary Location Information (Please include information for your next anticipated operating location):

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5. Provide manufacturer's specification information on any power generators listed below. Attach additional sheets if there are more than 4 units.

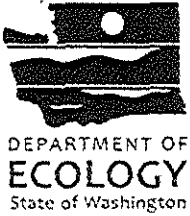
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IV. SIGNATURE BLOCK

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

Printed Name Mike McBreen Title Vice President
 Signature Michael C. McBreen Date 06-May-2020

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DEPT. OF ECOLOGY
 MAY 11 11 48 AM '08
 REGIONAL OFFICE

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Combustion Unit 1 Type <u>TEA CR3-G-25</u> Rating <u>3.8 million</u> BTU/hr Fuel Type <u>Natural Gas</u>	Combustion Unit 2 Type: _____ Rating: _____ BTU/hr Fuel Type _____

B. CENTRAL MIX PLANTS

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D. STATIONARY PLANTS

Check this box and fill out this section if you are initially locating the concrete batch plant as a stationary source.

1. Stationary Facility Name: Quincy	
2. Facility Location: 26 13th Ave, Quincy, WA 98848	3. County: Grant
4. Construction Start Date: <u>Updating previously issued permit</u>	5. Total Property Area (acres): 3.75 acres (Plant must be located on at least one acre)
6. What is the maximum rated hourly plant capacity of your concrete batch plant in tons per hour? <u>240</u> tons per hour (A cubic yard of concrete approximately equals 2 tons)	7. Power Source: <input checked="" type="checkbox"/> Line Power <input type="checkbox"/> Other (specify): (If line power is not used, a separate Notice of Construction air quality permit is required for power generators.)
8a. Is the maximum rated plant capacity greater than 300 tons per hour? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
8b. Do you anticipate producing more than 15,000 cubic yards of concrete in any consecutive 12-month period? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Note: If you answered yes to either of these questions and your plant is a stationary in-transit mix concrete plant, your truck charging station will need to be shrouded and vented to a dust collection system.	

E. PORTABLE¹ PLANTS

Check this box and fill out this section if you are initially locating your concrete batch plant as a portable source.

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