



Application For New NPDES General Permit 1200-C Coverage

Instructions for Completion of 1200-C Construction Stormwater Application: For stormwater discharges to surface waters from construction activities, disturbing one acre or more, or less than an acre but is part of a common plan of development or sale that do not meet automatic coverage requirements (see page 3 for additional information).

A. PROJECT INFORMATION

1. Enter the legal name of the responsible person (i.e. applicant). This must be the legal Oregon name (i.e., Acme Products, Inc.) or the legal representative of the company if it operates under an assumed business name (i.e., John Smith, dba Acme Products). The name must be a legal, active name registered with the Oregon Department of Commerce, Corporation Division (503) 378-4752, (http://egov.sos.state.or.us/br/pkg_web_name_srch_inq.login), unless otherwise exempted by their regulations. The permit will be issued to the legal name of the applicant.
 - Permit coverage may be transferred from one party to another. For example, a developer may apply for a permit and then transfer the permit to a contractor.
2. Provide invoice contact information for billing of DEQ annual permit fee if different from the applicant in #1 above. This is the person or entity legally responsible for payment of the annual fee invoice. This must be the same company as the applicant, not a third party independent of the applicant.
3. Provide contact information for the Architect or Consulting Engineer who designed the Erosion and Sediment Control Plan (ESCP) and Dewatering Plan, if applicable.
4. Provide information on the Erosion and Sediment Control Visual Monitoring Inspector. This is not a DEQ or DEQ agent inspector; this is an inspector employed by the applicant. Include the inspectors' qualification program, certification number and expiration date
5. Provide the common name of the project (for example, the name of the subdivision), the location of the site, and, if available, a street address.
6. Check the box that best describes the nature of the construction activity. If "other" is selected, describe the use and include a Standard Industrial Classification Code (visit <http://www.osha.gov/pls/imis/sicsearch.html> for codes). For projects that have submitted a joint permit application, please provide the US Army Corps of Engineers assigned number.
7. Enter latitude and longitude for the approximate center of the site, to the nearest 15 seconds. Latitude and longitude can be obtained from DEQ's location finder web site at <https://hdcgcx2.deq.state.or.us/HVR291/?viewer=wqslit>. To get the longitude and latitude to appear you can also zoom in and re-center until you find the area. You may want to turn off DEQ interests to eliminate the yellow dots and you may want to turn on the Aerial Photos to help you locate the site (note that the aerial photos are over ten years old). The latitude and longitude will be indicated on the left side of the page once you have checked the locate place at the top of the page and clicked on a location.
8. If known, specify approximate start date. Provide information on the project size as indicated (based on the total project and not just a single phase). If the project is less than an acre and part of a common plan of development there is no annual fee.
9. If a proposed construction site has a DEQ assigned Environmental Cleanup Site Information (ECSI) number associated with the property, an Environmental Management Plan must be submitted to DEQ. DEQ maintains the ECSI database to track sites in Oregon with known or potential contamination from hazardous substances, and to document sites where DEQ has determined that no further action is required. For projects that anticipate contaminated soils, contaminated groundwater, or hazardous materials will or have the potential to be encountered during construction activities or the need for active treatment system, an Environmental Management Plan is required. This includes a plan review fee (Table 70F) for treatment of contaminants beyond sediment (See Appendix A and at: <http://www.oregon.gov/deq/Rulemaking%20Docs/340-045-0075WQFeeTables.pdf>)
10. Indicate the name(s) of the receiving water(s) (i.e., indicate where stormwater runoff during construction will flow). Request information from local authority or other resource to determine the name of the receiving waterbody. The receiving water may be a lake, stream, river, wetland or other waterbody, and may or may not be located adjacent to the site. Stormwater from the project site may discharge directly to the receiving water or indirectly via a storm sewer system, an open drain or ditch, or other conveyance structure. Do NOT list a human-made conveyance, such as a storm sewer system, as the receiving water. If the site

discharges to an irrigation channel or ditch, the applicant must also indicate the owner or operator of the irrigation channel or ditch. Indicate the first natural receiving water the stormwater discharge from the project site enters.

For example, if the project site discharge enters a storm sewer system, that empties into Trout Creek, which flows into Pine River, the receiving water is Trout Creek, because it is the first natural waterbody the project site discharge will reach. Similarly, a discharge into a ditch that feeds Spring Creek should be identified as "Spring Creek" since the ditch is a human-made conveyance. If your site discharges into a municipal separate storm sewer system (MS4), the applicant must identify the waterbody into which that portion of the storm sewer discharges. That information should be readily available from the operator of the MS4.

11. Indicate whether stormwater runoff during construction will discharge directly to or through a storm sewer or drainage system that discharges to a Total Maximum Daily Load (TMDL) or 303(d) listed waterbody for turbidity or sedimentation. To make this determination, the following tools are available on DEQ's website:

- WQ Assessment page: <https://www.oregon.gov/deq/wq/Pages/epaApprovedIR.aspx> to search criteria: waterbody and listing status Category 5 (303d) and Category 4a (TMDL approved).

B. SIGNATURE OF LEGALLY AUTHORIZED REPRESENTATIVE

DEFINITION OF LEGALLY AUTHORIZED REPRESENTATIVE:

Please also provide the information requested in brackets []

- **Corporation** - president, secretary, treasurer, vice-president, or any person who performs principal business functions; or a manager of one or more facilities that is authorized in accordance to corporate procedure to sign such documents.
- **Partnership** - General partner [list of general partners, their addresses, and telephone numbers].
- **Sole Proprietorship** - Owner.
- **City, County, State, Federal, or other Public Facility** - Principal executive officer or ranking elected official.
- **Limited Liability Company** - Member [articles of organization].
- **Trusts** - Acting trustee [list of trustees, their addresses, and telephone numbers].

(please see 40 CFR §122.22 for more detail, if needed)

APPLICATION AND FEE SUBMITTAL

To authorize permit registration, the following must be completed and submitted to the appropriate DEQ regional office or DEQ Agent

- Complete and accurate DEQ application form signed by the Legally Authorized Representative. DEQ LUCS and associated Findings.
- Erosion and Sediment Control Plan Narrative, if applicable.
- Environmental Management Plan, if applicable.
- Dewatering Plan, if applicable.
- Stormwater Erosion and Sediment Control Plan Drawings; full-sized hard copy and electronic file.
- Applicable permit fee. Appropriate fees are available at <http://www.oregon.gov/deq/Rulemaking%20Docs/340-045-0075WQFeeTables.pdf>. Please make check payable to DEQ. All stormwater permits charge an application fee and an annual fee upon registration. DEQ will invoice the annual fee amount if your project coverage extends more than a year. **Please note:** if submitting an Environmental Management Plan to address contaminants or operate an Active Treatment System, a review fee will be charged as indicated in Table 70H.

APPLICATION AND FEE SUBMITTAL

Submit this application, Narrative Parts I, II & III (if applicable), LUCS, Erosion and Sediment Control Plan (full-sized hard copies and electronic copy), Dewatering and/or Environmental Management Plan and the applicable fee to the appropriate DEQ agent listed below. Please send electronic copy (CD or thumbdrive) of ESCP with permit application submission package.

AGENTS CONTACTS

City of Eugene

99 W. 10th Avenue, Eugene, OR 97401
541-682-2706

City of Troutdale

342 SW 4th Street, Troutdale, OR 97060
503-674-3300

Rogue Valley Sewer Services

138 West Vilas Road,
P.O. Box 3130
Central Point, OR 97502
541-664-6300

Clean Water Services

2550 SW Hillsboro Highway, Hillsboro, OR 97123
503-681-5101

*Includes Banks, Beaverton, Cornelius, Durham, Forest Grove,
Gaston, Hillsboro, King City, North Plains, Sherwood, Tigard,
Tualatin, and portions of Washington Co.*

DEQ USE ONLY	
File #: _____	
Application #: _____	
LLID/RM: _____	
River Mile: _____	
Legal Name Confirmed: <input type="checkbox"/>	
Notes: _____	



**APPLICATION FOR NEW NPDES
GENERAL PERMIT 1200-C**

For stormwater discharges to surface waters from construction activities disturbing one acre or more that do not meet automatic coverage requirements.*

DEQ USE ONLY	
Date Received: _____	
Amount: \$ _____	
Check #: _____	
Check Name: _____	
Deposit #: _____	
Receipt #: _____	
Notes: _____	

*A project *may* be eligible for “automatic coverage” under NPDES general permit 1200-CN if stormwater *does not* discharge to a waterbody with a TMDL or 303(d) listing for sediment or turbidity *and* it meets one of the following criteria (see 1200-CN at <http://www.oregon.gov/deq/FilterPermitsDocs/1200cnPermit.pdf>):

1. Disturbs less than one acre and is located in Gresham, Troutdale, or Wood Village.
2. Disturbs less than five acres and is located in Albany, Corvallis, Eugene, Milwaukie, Multnomah Co. (unincorporated areas), Springfield, West Linn, or Wilsonville.
3. Disturbs less than five acres and is within the jurisdictions of Clackamas Co. Water Environment Services [Gladstone, areas within Clackamas Co. Service Dist. #1 (excluding Happy Valley), and areas within the Surface Water Management Agency of Clackamas Co. (including Rivergrove)], Clean Water Services (Banks, Beaverton, Cornelius, Durham, Forest Grove, Hillsboro, King City, North Plains, Sherwood, Tigard, Tualatin, and Washington Co. within Urban Growth Boundary), or Rogue Valley Sewer Services.

A. PROJECT INFORMATION					
1. Applicant (Responsible Person or entity legally responsible for permit)			2. Invoicing information (person or entity legally responsible for payment of annual fee invoice; not a third party independent of the applicant)		
Contact Name			Invoice Contact Name (if different from applicant)		
Address			Address		
City	State	ZIP Code	City	State	ZIP Code
Telephone		Email Address	Telephone		Email Address
3. Architect/Engineering Firm (Erosion and Sediment Control Plan)			4. Applicant's Designated Erosion and Sediment Control Inspector		
Project Manager			Company Name		
Telephone		Email Address	Telephone		Email Address
			Qualification program, certification number and expiration date		

5. Name of Project			6. Nature of Construction Activity		
Address or Cross Street			<input type="checkbox"/> Single Family (SIC Code 1521) <input type="checkbox"/> Multi-Family Residential (SIC Code 1522) <input type="checkbox"/> Commercial (SIC Code 1542) <input type="checkbox"/> Industrial (SIC Code 1541) <input type="checkbox"/> Highway (SIC Code 1611) <input type="checkbox"/> Restoration (SIC Code 1629) <input type="checkbox"/> Utilities (SIC Code 1623): <input type="checkbox"/> Other (SIC Code required): <input type="checkbox"/> Army Corps No. (if any):		
City	State	ZIP Code			
County					
7. Approximate location of center of site.			8. Approximate start date:		
Latitude:			Total Site Acreage (acres):		
Longitude:			If less than 1-acre, is site part of a common plan of development?		
**For assistance: DEQ Location Improvement Tool			Yes <input type="checkbox"/> No <input type="checkbox"/>		
			Total Disturbed Area (acres):		
			Total Number of Lots:		
9. Is there soil or groundwater contamination located within the site boundary			<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Will you be dewatering during construction (plan review fee may apply)?			<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Has an ESCI Number been assigned to the site by DEQ?			<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Will construction activities impact the contaminated media?			<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Depth to Groundwater:		Data Source:			
10. Receiving waterbody - Must identify final discharge location of construction stormwater flows.					
Waters of the State (name or description):					
Municipal storm sewer or drainage system (include downstream receiving waterbody):					
Ditch (include downstream receiving waterbody):					
Irrigation channel or ditch (include owner or operator):					
Infiltration device(s) (construction stormwater discharge to underground injection control/drywell is prohibited):					
Other:					
11. Stormwater runoff during construction discharges directly to or through a storm sewer or drainage system that discharges to a waterbody with a Total Maximum Daily Load (TMDL) or 303(d) listing for turbidity or sedimentation? <input type="checkbox"/> Yes <input type="checkbox"/> No					
**For assistance: DEQ assessment database page at: https://www.oregon.gov/deq/wq/Pages/epaApprovedIR.aspx					

B. SIGNATURE OF LEGALLY AUTHORIZED REPRESENTATIVE

The legally authorized representative *must* sign the application (see instructions – Section C).

I hereby certify that the information contained in this application is true and correct to the best of my knowledge and belief. In addition, I agree to pay all permit fees required by Oregon Administrative Rules 340-045. This includes a compliance determination fee invoiced annually by DEQ to maintain the permit.

Name of Legally Authorized Representative (Type or Print)	Title
Signature of Legally Authorized Representative	Date