Erosion Prevention and Sediment Control (EPSC) Application

Clackamas Water Environment Services
150 Beavercreek Rd, Oregon City, OR 97045
Phone: 503-742-4567
FAX: 503-742-4565

Applicant Information		
Name:		
Company:		
Address:		
City:	State:	Zip:
Phone:	Cell:	
Email Address:		
Contractor Information (If different from above)		
Name:		
Company:		
Address:		
City:	State:	Zip:
Phone:	Cell:	
Email Address:		
Oregon Registered Engineer (If applicable)		
Name:		
Company:		
Address:		
City:	State:	Zip:
Phone:	Cell:	
Email Address:		
Contact Person For EPSC (Need 24 hour emergency contact info)		
Name:		
Company:		
Address:		
City:	State:	Zip:
Phone:	Cell:	
Email Address:		
Is Contact EPSC Certified?	☐ Yes	☐ No
Certification Type:		
Certification Expiration Date:		

Category Of Construction		
☐ Single Family	☐ Multi-Family	☐ Partition
☐ Subdivision	☐ Commercial	☐ Industrial
☐ Public Facilities	☐ Tenant Improvements	☐ Misc.
Project Site Information (as applicable)		
Building Permit#	Zoning Permit#	
Project Name:		
Taxlot#:		
Site Address:		
Subdivision Name:	Lot#:	
Property Size:	☐ sq. ft.	☐ acres
Disturbed Area :	☐ sq. ft.	☐ acres
Schedule		
Estimated Start Date:		
Estimated Completion Date:		
Proposed Site Runoff Drains To:		
Pipe: ☐	Ditch: ☐	Creek: ☐ Inlet: ☐
Other:		
Site is within 200-feet of Water Quality Resource Area (See WES Buffer Standards):	☐ Yes	☐ No

Type(s) of EPSC permits applicable to your project

Amount of Disturbance	Type of EPSC Permit
800 sq. ft. - 0.99 acres	WES EPSC
1 acre - 4.99 acres	WES EPSC & 1200-CN[1]
5 acres +	WES EPSC & 1200-C[2]

[1]WES will issue the 1200-CN along with WES EPSC
[2]Must submit 1200-C Application direct to DEQ

Single Family Projects shall submit an EPSC plan similar to the example **found online**.

All projects that disturb 1 acre or more must use the plan templates and the **1200-CN plan checklist**.

I will construct and maintain Water Environment Services (WES) Erosion Prevention and Sediment Control (EPSC) measures to ensure the containment of pollutants on the construction site. I agree to comply with WES EPSC Rules, Regulations and Standards. I further agree that I am responsible for the daily monitoring and, if necessary, adjustment of EPSC measures to comply with these requirements. I acknowledge that failure to adhere to these requirements will result in enforcement actions to bring the site into compliance. I authorize WES representatives to enter the property during the project for the purpose of making inspections.

Signature of Applicant: _____

Name (printed): _____ Date: _____

Total EPSC Permit Fee(s) (see reverse side for information):_____

IMPORTANT EPSC PLAN, INSPECTION AND FEE INFORMATION ON REVERSE SIDE

WES Erosion Prevention and Sediment Control Plan Checklist

EPSC Plan Requirements	Y	N/A
Property Boundary, North Arrow, Bar Scale	☐	☐
Construction site boundary and any surface waters (wetlands, streams, rivers, etc.)	☐	☐
Existing and proposed contours	☐	☐
Limits of soil disturbance	☐	☐
Existing and proposed structures	☐	☐
Construction entrance (dirt/gravel curb jumps not allowed)	☐	☐
Staging/material storage area(s)	☐	☐
Soil stockpiles location and protection	☐	☐
Temporary ground cover (mulch, straw, rock, plastic, etc.) Required if exposed for more than 14 days between Oct. 1 - May 31st	☐	☐
Perimeter erosion controls (straw wattles, sediment fence, sediment basin, berms, etc.)	☐	☐
Internal erosion controls (soil cover, stockpile protections, temporary seeding, etc.)	☐	☐
Storm drain inlet protection	☐	☐
Concrete washout area	☐	☐
Stormwater facilities (ponds, swales, planters, etc.) All stormwater facilities must be protected from compaction & construction traffic	☐	☐
Construction debris boxes or equivalent	☐	☐
Notes/narrative on how exposed soils will be stabilized	☐	☐
Location of stormwater discharge points	☐	☐

The Erosion Prevention and Sediment Control Planning and Design Manual is available for free download at:
www.clackamas.us/wes/designmanual.html

NOTE: Sediment fences must be the stitched-loop/pocketed type, posts installed towards excavation for perimeter use and on upslope side for interior use, joints wrapped together and fencing trenched in and backfilled.

To Schedule an EPSC Inspection

Single Family construction:	Call 503-742-4720, use code 201 for initial inspections and code 297 for final inspections. Initial inspection must be approved prior to footings/forms inspection.
Non-SF construction:	Call 503-742-4567 and ask for a development representative. Initial inspection must be approved prior to site grading.

WES EPSC Permit Fees

See WES website for current ESPC permit fees