



Erosion Prevention Self-Certification Declaration Form

EROSION PREVENTION ♦ 3050 N DELTA HWY, EUGENE, OR 97408 ♦ 541-682-7660

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This form is to be submitted with sanitation and building permit applications (excluding specialty permits) on properties that:

- Are located in either the County-Administered MS4 Area or the Mercury TMDL Area; and
- Are undergoing or are proposing a land disturbance; and
- Do not require an erosion prevention permit.

JOB SITE INFORMATION	
Job Site Address:	
Taxlot Number:	
Property Owner Name:	

SELF-CERTIFICATION

Read and check all boxes below.

- The land disturbance on this site does not require an erosion prevention permit. If my site is located within the MS4 Area and the scope of work is increased, I acknowledge that I will verify whether an erosion prevention permit is needed and will obtain all required permits.
- Erosion prevention best management practices (BMPs) will be used on the site throughout the course of construction to prevent and control erosion and to safely manage construction materials and practices.
- The proposed land disturbance will meet the erosion prevention outcomes found in Lane Code (LC) 9.090.030 and as listed on page 2 of this form.
- Water features and stormwater systems, public and private ways, and adjacent properties will be protected from discharges of soil, sediment, concentrated runoff flows, and hazardous substances.
- Hazardous substances will not be released on the site and will be safely managed at all times.
- The use of plastic BMPs will be limited to temporary installations and will be removed upon completion of work.
- Wet weather outcomes will be met during the wet weather season, October 15 – April 30.
- Upon completion of construction, all disturbed areas will be stabilized and protected from any further erosion.

Read the self-certification statement and sign below.

I certify that BMPs will be used throughout the course of construction to meet the outcome requirements of LC 9.090.030. I understand that discharging sediments and pollutants contrary to LC 9.090.030 is a violation of code and may require additional permitting and/or fines. I also understand that submittal of this certification does not release a permittee from liability for any violations of any other county, state, and/or federal permits and/or requirements.

Signature	Printed Name	Date
<input type="checkbox"/> Property Owner <input type="checkbox"/> Property Owner's Authorized Agent		

TO BE COMPLETED BY STAFF:		
Development Permit Number(s):	Type of Development:	Date:

Erosion prevention outcome language is located in Lane Code 9.090.030.

NOTE: Wet weather season is from October 15 to April 30th, unless otherwise determined by the Director.

9.090.030 – Outcomes

- A. Target Outcomes. All persons conducting activities covered by this Erosion Prevention Code must employ, to the maximum extent practicable, erosion prevention and construction site management practices that will achieve, during both the construction period and the wet weather season, the following outcomes:
1. Public and private ways, adjacent properties, water features, public and private stormwater systems, onsite wastewater treatment systems, stormwater management facilities, and related natural resource areas are kept free of deposits or discharges of soil, sediment, and concentrated runoff flows from the site except those that would occur through natural processes from an undisturbed site.
 2. Vegetation in water features, related natural resource areas, and associated bank and/or riparian areas adjacent to construction sites are preserved or protected from impacts that exceed those that occur through natural processes on an undisturbed site.
 3. Public and private ways, adjacent properties, water features, public and private stormwater systems, onsite wastewater treatment systems, stormwater management facilities, and related natural resource areas are kept free of:
 - a. Construction-related pollution and debris, including mud, concrete washout, trash, and other contaminants resulting from construction activities including, but not limited to, vehicle movement; material storage; and the cleaning or washing of equipment, tools, and vehicles; and
 - b. Stormwater runoff containing construction-related contaminants resulting from activities such as, but not limited to, cleaning or washing of equipment, tools, or vehicles.
 4. Soils, stockpile areas, and clearing debris piles must not be exposed to precipitation or stormwater runoff without the provision of secondary containment, perimeter controls, or other approved BMPs.
 5. Earth slides, mudflows, earth sloughing, or other earth movement which may leave the property or the approved facility permit area within the County road right-of-way must not occur in excess of that which occurs through natural processes on an undisturbed site.
 6. Hazardous substances will not be released onto the site, adjacent properties, or onsite wastewater treatment systems, or into water features, public and private stormwater systems, stormwater management facilities, or related natural resource areas.
 7. The use of plastic and petroleum-based materials in BMPs is limited to temporary installations that can be removed easily and completely prior to final stabilization. Plastic and petroleum-based products may not be left in the landscape to deteriorate.
 8. At final stabilization stage, long-term erosion or sediment accumulation are prevented from occurring.
- B. Use of Best Management Practices (BMPs).
1. When designing and implementing BMPs to meet the above outcomes, the following phases of work must be considered:
 - a. Site Planning. Developing a work plan for construction that incorporates appropriate erosion prevention BMPs.
 - b. Mobilization. Preparing the site such that erosion prevention measures are installed, using the minimal amount of land disturbance needed for installation, prior to beginning land disturbing activities.
 - c. Construction. Adjusting erosion prevention BMPs such that they address any changing construction site conditions to meet the above outcomes.
 - d. Final Stabilization. Ensuring that all disturbed areas are appropriately stabilized upon completion of land disturbing activities.
 2. Best management practices, along with guidance for their design, installation, and use, are included in the Lane County Erosion Prevention Manual.
- C. The responsible person must consider the seasonal variation of rainfall, temperature, and other climatic factors relative to the timing of land disturbance activities. All construction activity that may result in soil disturbance during the wet weather season must accommodate wet weather conditions by:
1. Maintaining additional BMP materials on site in order to respond immediately to changing conditions.
 2. Graveling construction site entrances with crushed rock of sufficient size and grading as necessary to prevent off-site tracking.
 3. Protecting all related natural resource areas, stormwater facilities, and water features.
 4. Covering all exposed stockpile areas not protected by approved perimeter controls.
 5. Conducting wet weather monitoring of BMPs and conducting inspections the day following a storm.
 6. Providing temporary stabilization anytime an area will not involve active construction activities for more than five (5) consecutive days.