Erosion Control Permit Application Checklist & Approval Process

Small Project

Application Checklist	Site Plan Checklist
 □ All contact information is filled out □ Project information and activity listed □ Disturbed and site area calculated □ Initial you understand the expectation of waste management and spill response □ Read through required inspections and conditions □ Sign and date the back of the application □ Detailed site plan 	 □ Project boundaries and soil disturbance □ Discharge points □ All required BMPs and placement □ Washout and waste disposal locations □ Staging and stockpiling □ Nearby storm inlet locations □ Waterways and wetlands highlighted □ Any temporary and/or permanent stormwater conveyance systems □ Impervious surface after construction □ Final vegetative practices □ Clear labels or a legend

1. Submit your completed permit application and site plan to the City.

o Submit at the front desk of City Hall or by emailing it to sethh@keizer.org

2. Wait!

o Staff will contact you once your erosion control plan is approved or if changes need to be made. Only then can installation of BMPs occur at the site, no other ground disturbance may occur at this time.

3. Schedule an initial inspection.

- o After the approved BMPs are installed, contact City Staff at 503-856-3424 to schedule an initial inspection.
- o During the initial inspection, City Staff will review your installed BMPs. If approved, a permit will be issued. Once your permit is approved, you may begin ground disturbance activities.

4. Permit is issued and work can begin.

- o After a permit is issued, the site operator is responsible for maintaining all BMPs.
- o City Staff will routinely inspect for compliance during the permit term.

5. Inspect your site for compliance:

- o Every 4 days during active construction.
- o Before your site goes into an inactive period to ensure all erosion control BMPs are in place and repairs are done.
- o When a site is inactive for more than 14 calendar days, inspect every 2 weeks.

6. Schedule a final inspection

- o You must schedule a final inspection to close your permit.
- o In order to receive your Certificate of Occupancy, final stabilization must be achieved, BMPs removed and all waste disposed of properly.



Erosion Control Permit Application

of Keizer.

Small Project

Use this form to apply for per of a waterway and over 200 f		between 2,000 and 10,00	00 ft ² or if your project is within 50 f		
·	·	Permit #: PWK #	: EC Permit #:		
Date Received:	Date Reviewed:	Fee Amount: \$	Payment Date:		
Application Status: Approv	red Conditionally Approved	☐ Denied:			
Applicant Information					
Applicant:					
Phone #:		Email:			
Property Owner (if differe	ent than applicant):				
Phone #:		Email:	Email:		
Project Information					
Project Address or Tax lot	#:				
Development name:					
Total Lot Area:		Total Disturbed Are	Total Disturbed Area:		
Construction Activity (line	ear utility, single family, etc)	:			
Project Start:		Project End:	Project End:		
Required Best Managemer	nt Practices- Check all BMPs	that apply:			
Perimeter control:	☐ Sediment Fence	☐ Straw Waddles	☐ Other:		
Construction entrance/exit:	☐ Existing Gravel Driveway	☐ Constructed Entrance	☐ Other:		
Inlet protection:	☐ Silt Sack/ Insert	☐ Bio Bags	☐ Other:		
Temporary stabilization:	☐ Natural Fiber Netting	☐ Plastic Sheeting	☐ Other:		
Final stabilization:	□ Planting	□ Mulch	☐ Other:		
I agree to install I understand it is or any waste n unlawful to bu I understand tha curb and not in	s unlawful to accumulate so ot stored within an approve ry any solid, liquid, or hazar at portable toilets must be r n a public/private street, alle at it is my responsibility to p	ete washout for all conc lid waste that is hazard ed solid waste receptacl dous wastes on site. egularly maintained and ey or other trafficked pa revent and clean spills t	rete wastes generated on-site. ous to public health and safety e. I understand that it is d securely located behind the		

A complete site plan must be attached and include: □ All BMPs drawn and □ Portable toilets \square Inlets ☐ Staging / Stockpile labeled ☐ Waste disposal ☐ Spill supply location ☐ Stormwater facilities ☐ Disturbed area areas ☐ Waterways / Wetlands ☐ Impervious structures ☐ Property lines ☐ Concrete wash after construction Required Site Inspections: ▶ Permittee must inspect all BMPs as follows: During active construction periods: inspect daily (wet weather) or weekly (dry weather) When site is inaccessible, inspect at an accessible discharge point or downstream location. During in-active construction periods: inspect every two weeks After 14 days of inactivity, soil must be covered with mulch, straw or compost (minimum 2 in). After 30 days of inactivity, soil must be stabilized with seeding or heavy mulch (minimum 4 in). ▶ A copy of the ESCP¹ must be kept on site at all times. Records must be kept of all site inspections as well as a log of any actions taken to correct deficiencies. Required BMP Maintenance: The control measures identified are a minimum requirement for anticipated site conditions. Upgrade BMPs and control measures as needed to comply with the permit and City of Keizer Code Chapter 18 Article IV-Erosion Control. All BMPs must be implemented, installed and maintained by the permitee or their designee. ▶ BMPs must be serviced per manufacturer's guidelines. ▶ The project site must be stabilized at the end of each workday to ensure no soil leaves the site. Loose soil and material are to be contained on site at all times. 0.5 Cubic foot or more of material that leaves the site is a direct violation of the permit. Permitting Procedures: ▶ BMPs may only be installed once the City approves your application. ▶ The permit applicant must call for an initial inspection when all BMPs are properly installed. Upon successful initial inspection applicant will receive an Erosion Control Permit. ▶ Permit closure is required at the completion of the project. The final Certificate of Occupancy shall be withheld until the permit closure is completed. All ground disturbing activity is subject to the conditions and penalties described in the City of Keizer Code Chapter 18 Article IV- Erosion Control. SIGNATURE OF LEGALLY AUTHORIZED REPRESENTATIVE I certify that I am the owner of the subject property or I am a legally authorized agent. The information contained in this application is true and correct to the best of my knowledge and belief. I agree to pay all permit fees required by the City of Keizer's Erosion Control Fee Schedule. I affirm with my signature that I have read this application, I am aware of, and agree to adhere to, the conditions of the Erosion Control Ordinance and permit (if issued) for all work done on this site: Applicant Signature: Date :

¹ ESCP also refers to the CSPPP



