Benefits of erosion prevention:

- Avoid project shutdowns
- Avoid expensive project delays
- Avoid extra fees
- Avoid extra costs of reseeding or repairing erosion control measures
- Clean water, healthy fish
- Local streams and wetlands stay healthy and this contributes to high-quality neighborhoods

Visit our Web site www.portlandoregon.gov/bds

Helpful Information

Bureau of Development Services

City of Portland, Oregon 1900 SW 4th Avenue, Portland, OR 97201 www.portlandoregon.gov/bds

General Office Hours:

Monday through Friday, 8:00 am to 5:00 pm BDS main number: 503-823-7300

Permit Information is available at the following location:

Development Services Center (First Floor)
For Hours Call 503-823-7310 | Select option 1
Permitting Services (Second Floor)
For Hours Call 503-823-7310 | Select option 4

Site Development Services Office hours are —

Monday through Friday, 8:00 am to 5:00 pm.

Important Telephone Numbers

BDS main number 503-823-7300
Site Development 503-823-6892
Site Development FAX503-823-5433
Development Services Center
DSC automated information line 503-823-7310
Information on electrical, mechanical,
plumbing, sewer, and sign permits503-823-7363
Building code Information503-823-1456
Zoning information503-823-7526
Requesting Inspections
24-Hour Inspection Request Line 503-823-7000
City of Portland TTY 503-823-6868

Site address
Permit number
Inspector name
Inspector phone number

All information in this publication is subject to change

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Temporary Erosion Control Measures



City of Portland Oregon
Bureau of Development Services
1900 SW Fourth Avenue
Portland, Oregon 97201
www.portlandoregon.gov/bds







Tips for saving time and money on erosion prevention

Know the requirements

- Pre-construction erosion control measures (inspection #200) must be installed and approved prior to any additional ground disturbance.
- Post the site address and have approved plans and permit card on site at the time of inspection (#200).
- Inform workers and subcontractors about regulations, inspections, shutdowns and possible additional fees.
- Plan ahead for permanent erosion control measures (inspection #210) and implement them as part of the construction process, when possible.

Photos above

- Sediment fence at residential construction site
- **2.** Inlet protection, bio-bags used around stormwater drain
- **3.** Gravel construction entrance at residential site

Plan for stormwater runoff

- Determine where stormwater will enter the site and leave it.
- Divert these flows through or around disturbed areas to approved discharge locations if possible.
- Infiltrate, impound or filter stormwater.
- Pipe concentrated flows or protect flow routes with rock or plastic.

Maintain, maintain, maintain

- Inspect erosion prevention and sediment control measures daily.
- Promptly fix those that are broken, knocked out of place or that need to be reinforced or changed.
- Remove accumulated sediments to a stable site. Do not wash them into gutters or storm drains.
- Avoid additional fees by maintaining your site.

Prevent tracking soils into streets

- Avoid having to replace construction entrance during wet weather.
- Drive construction vehicles only on paved streets or on a rocked pad.
- Protect and maintain stormwater inlets in the vicinity of construction activities.

Plan for the worst to accomplish the best

- Have an emergency erosion control plan for wet weather and unusual storms. Keep extra erosion control supplies on site.
- Know how to contact your emergency erosion control workers 24/7.

Contractors who

do it right the first

time can save time
and money by not

having to correct

problems.

