

CUSTOMIZE THE PICTURES WITH LOCAL EXAMPLES. Locally we were looking at:

Erosion Prevention



Construction Entrance



Storm Drain Protection



Perimeter Protection



Concrete Washout



LEAVE WRAPPED TEXT

SWAP LOGOS



Our goal is to protect the health, safety, and welfare of our community, by ensuring that our streets, alleys, storm drainage systems and other rights-of-way remain clean and safe. For more information on stormwater and stormwater resources visit:

ADD STREAM SMART WEBSITE

<http://www.stream-smart.com>

REMOVE LOGO AT THE BOTTOM. LEAVE ROOM (BLANK AT BOTTOM) SO WE CAN ATTACH A BUSINESS CARD

REVISE TITLE:

CONSTRUCTION ACTIVITIES:

EROSION PREVENTION AND SEDIMENT CONTROL

CHANGE PICTURE



WHEN/REQUIREMENTS FOR SOUTHERN OREGON  
(TEXT CHANGES)

REPLACES WHEN - A permit for Erosion Prevention and Sediment Control Control at construction sites may be required. Call the local stormwater jurisdiction to verify prior to clearing the site.

A 1200-C permit will be required for sites that disturb one or more acres, or less than an acre but are part of a larger common plan of development. For information, contact the local stormwater jurisdiction.

REPLACES WHY- Why would a permit for erosion prevention and sediment control be necessary? Stormwater runoff associated with construction activities can be a major contributor of pollutants to the storm drain systems and creeks.

Pollutants like dirt, fuels, oil , trash, concrete washout, lime, joint compound, paint, etc. could end up in stormwater systems that flow into streams.

Be the Solution to Stormwater Pollution. Tips to stay in compliance with local stormwater regulations

Revise elements 1-10. Delete 3,9, and 10. Change 7 to temporary stabilization. Re-number.

1. For sites disturbing 7,000 sf or more, a site specific Erosion and Sediment Control Plan must be developed that describes how erosion, sediment, and waste material will be managed on site.
2. Erosion and Sediment Control Plans must be kept onsite and available for review by the administrating entity.
3. Delete.
4. Keep as is.
5. Conduct inspections of the site at least once every 14 days and document the inspection on written or electronic form.
6. Keep as is.
7. Replace with temporary stabilization requirement.
8. Revise to describe permanent stablization.
9. Delete.
10. Delete.