

Top 5

Construction stormwater permit violations

	Noncompliant	Compliant
<p>1</p> <p>Missing or inadequate soil stabilization</p>	<p>Without proper stabilization, soil is vulnerable to erosion.</p> 	<p>Mats, mulches, blankets and other BMPs temporarily stabilize and permanently establish vegetation on disturbed soils.</p> 
<p>2</p> <p>Missing perimeter controls</p>	<p>When perimeter controls are missing, stormwater carries sediment off site and into waters of the state.</p> 	<p>Silt fence, biorolls, and other BMPs intercept runoff and settle out sediment while allowing water to run through.</p> 
<p>3</p> <p>Missing or inadequate inlet protection</p>	<p>Missing or inadequate inlet protection allows sediment to enter the storm sewers and/or water bodies.</p> 	<p>Inlet protection BMPs capture sediment before it enters the storm sewer.</p> 
<p>4</p> <p>Vehicle tracking</p>	<p>Without a tracking BMP, vehicles track sediment onto paved surfaces.</p> 	<p>Rock pads and other sediment tracking BMPs knock sediment off tires before it is tracked onto paved surfaces.</p> 
<p>5</p> <p>Best Management Practices not maintained</p>	<p>Unmaintained BMPs do not function properly and allow sediment to escape and enter waters of the state.</p> 	<p>All BMPs must be maintained to ensure effectiveness.</p> 