

implementation of an effective combination of erosion and sediment control BMPs from Table 7 and/or Table 8 of this Order (where applicable) to prevent erosion and sediment loss, and the discharge of construction wastes.

Table 7. Minimum Set of BMPs for All Construction Sites

Site Management	Housekeeping
Erosion Controls	Scheduling
	Preservation of Existing Vegetation
	Wind erosion controls
Sediment Controls	Perimeter controls (e.g. Silt Fence, Sandbag Barriers, etc.)
	Stabilized Construction Site Entrance/Exit
Non-Stormwater Management	Water Conservation Practices
	Dewatering Operations
Waste Management	Material Delivery and Storage
	Stockpile Management
	Spill Prevention and Control
	Solid Waste Management
	Concrete Waste Management
	Sanitary/Septic Waste Management

Table 8. Minimum Required BMPs for Roadway Paving or Repair Operation (For Private or Public Projects)

1	Restrict paving and repaving activity to exclude periods of rainfall or predicted rainfall unless required by emergency conditions.
2	Install gravel bags and filter fabric or other equivalent inlet protection at all susceptible storm drain inlets and at manholes to prevent spills of paving products and tack coat.
3	Prevent the discharge of release agents including soybean oil, other oils, or diesel to the stormwater drainage system or receiving waters.
4	Minimize non stormwater runoff from water use for the roller and for evaporative cooling of the asphalt.
5	Clean equipment over absorbent pads, drip pans, plastic sheeting or other material to capture all spillage and dispose of properly.
6	Collect liquid waste in a container, with a secure lid, for transport to a maintenance facility to be reused, recycled or disposed of properly.
7	Collect solid waste by vacuuming or sweeping and securing in an appropriate container for transport to a maintenance facility to be reused, recycled or disposed of properly.
8	Cover the "cold-mix" asphalt (i.e., pre-mixed aggregate and asphalt binder) with protective sheeting during a rainstorm.
9	Cover loads with tarp before haul-off to a storage site, and do not overload trucks.
10	Minimize airborne dust by using water spray or other approved dust suppressant during grinding.
11	Avoid stockpiling soil, sand, sediment, asphalt material and asphalt grindings materials or rubble in or near stormwater drainage system or receiving waters.
12	Protect stockpiles with a cover or sediment barriers during a rain.

b. Construction Site Inspection. Inspect construction sites as needed based on the evaluation of the factors that are a threat to water quality. In evaluating the threat to