

# STORM WATER TRAINING

## CONSTRUCTION BMPs

### CONTROL SEDIMENT

- Apply erosion control to all bare soil, particularly on slopes, using mulch, plastic sheeting, geotextiles, or other methods until permanent stabilization can be installed (vegetation or hardscape).
- Protect nearby drains to prevent any soil from entering.
- Contain 100% of the site perimeter- with gravel bag berms, fiber rolls, silt fencing, or compost socks.
- Stabilize entrances and exits with gravel and rumble strips, and sweep the street at the end of each work day.



### PROPERLY MANAGE STOCKPILES AND WASTES

- Cover and contain stockpiles when not actively in use.
- Keep dumpsters and material wastes covered.
- Cover and elevate rusty or galvanized metal stock.
- Designate a contained concrete washout area.



### REASON FOR ACTION:

Construction sites by nature will disturb soil, which can be transported into the storm drain system. Sediment causes problems in downstream waterways. School facilities can do their part to be good neighbors and protect water quality by ensuring proper construction BMPs.



See Reverse for training log

