Guidelines for Implementing Construction Best Management Practices

For Any Construction Site:

1. **Provide Perimeter Controls** on downgradient site boundaries.
   
   Use one of the following BMPs:
   
   - See **Silt Fence** Fact Sheet
   - See **Straw Bale Barrier** Fact Sheet
   - See **Temporary Swale** Fact Sheet

2. **Provide Sediment Basin or Check Dam** at locations where concentrated flow exits site.
   
   Provide **Sediment Basin** for upstream drainage areas greater than 1 acre.
   
   - See **Sediment Basin** Fact Sheet
   
   Provide **Check Dam** for upstream drainage areas between 1 and 10 acres.
   
   - See **Check Dam** Fact Sheet

3. **Provide Vehicle Tracking Controls** for stabilized access to site.
   
   - See **Vehicle Tracking Control** Fact Sheet

4. **Stabilize Disturbed Ground** within specified time limits.
   
   Use one of the following BMPs:
   
   - See **Erosion Control Blankets** Fact Sheet
   - See **Mulching** Fact Sheet
   - See **Temporary Seeding** Fact Sheet

For Slopes:

1. **Provide Surface Roughening**.
   
   - See **Surface Roughening** Fact Sheet

2. **Provide Drainage Controls**.
   
   Use one of the Following BMPs:
   
   - See **Slope Drain** Fact Sheet
   - See **Silt Fence** Fact Sheet
   - See **Straw Bale Barrier** Fact Sheet
   - See **Temporary Swale** Fact Sheet

For Storm Drain Inlets:

1. **Provide Inlet Protection**.
   
   - See **Inlet Protection** Fact Sheet