
Maintenance and Inspection Procedures

- **Edit the list of BMPs (silt fence, filter bags, straw wattle, etc) to include ONLY the erosion & sediment control measures being used on the project.** Contact Environment for maintenance and inspection procedures for BMP's not listed.
- If using a **turbidity curtain** pay item, **ADD THE FOLLOWING** to the Erosion & Sediment Control Narrative, under the Maintenance section;

Inspect daily and repair if necessary. Remove any floating construction or natural debris immediately to prevent damage. If necessary, remove sediment deposited behind the curtain by hand prior to removal. Remove the barrier by carefully pulling it toward the construction site to minimize the release of attached sediment.

- **Inlet protection – Inspect to ensure that inlet protection remains firmly in place and is not damaged or clogged. Clean clogged inlet protection or replace clogged or damaged inlet protection as necessary.**
- **Temporary earth berm – inspect after every rainfall event and at least once every 14 days, regardless of storm events. Remove accumulated debris and maintain positive drainage. Ensure that runoff is diverted at the outlet of the earth berm as designed. Keep earth dike and point of discharge free of erosion. Do not allow vehicular or construction traffic to travel across or near the earth berm.**