

CBMPP
INSPECTION & MAINTENANCE

Your site's BMPs require inspection and maintenance. You shall:

- *Ensure proper implementation, daily observation, regular inspection and continual maintenance of effective Best Management Practices to prevent offsite impacts and impacts to downstream water quality.*
- *In the event the Best Management Practices are found to be in need of maintenance or improvements, the permittee shall commence and implement all necessary maintenance and corrective measures to the Best Management Practices within forty-eight (48) hours of notice unless prevented by unsafe weather conditions.*



Thanks for protecting the environment by implementing Best Management Practices on your construction site. By stopping harmful pollutants from leaving your construction site you are **Creating a Clean Water Future** for generations to come.....visit our website at www.createacleanwaterfuture.com.



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CONSTRUCTION BEST MANAGEMENT PRACTICES PLAN (CBMPP)



ENVIRONMENTAL PROGRAMS

CREATING AND IMPLEMENTING AN EFFECTIVE CBMPP



SEDIMENT IMPACTS TO STREET



CBMPP BASICS

Construction Best Management Pactices (CBMP) are measures you take to reduce pollutants from leaving your site and causing impacts to local waterways and private and public property. The measures can include many steps; from site phasing to stabilized construction entrances. New state and local stormwater regulations require builders and developers to have CBMP Plans that address site specific BMPs. In order to acquire a land disturbance permit in Daphne, you will need to address the applicable BMPs listed in this brochure and any other needed to aid in preventing offsite impacts.



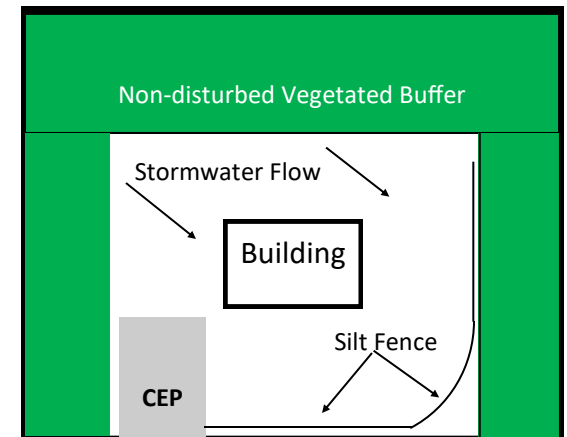
BEST MANAGEMENT PRACTICES (BMPS)

Your CBMP Plan should be a plot plan detailing the chosen best management practices, including but not limited to the BMPs listed below:

- ⏏ Ensure implementation of effective BMPs for erosion and sediment control.
- ⏏ Ensure proper onsite containment and disposal of all construction building materials, supplies, vehicle washing, concrete washout, paint, trash, debris, fertilizers, pesticides, herbicides, detergents sanitary waste and any other solid waste or wash water.
- ⏏ Minimize the discharge of any pollutants resulting from a spill or leak from vehicles, mechanical equipment, and chemical or fuel storage.
- ⏏ Stabilize all construction entrances and exits to minimize off-site tracking of sediment from vehicles.
- ⏏ Minimize the generation of dust during construction
- ⏏ Minimize the disturbance of steep slopes, unless infeasible.
- ⏏ Minimize the amount of soil exposure and compaction during construction activity.
- ⏏ Temporarily stabilize all disturbed areas where construction activity has ceased for a period exceeding thirteen (13) calendar days.
- ⏏ Inspect and maintain site BMPs, following every rain event.

ADDITIONAL MEASURES

- ⏏ Provide the necessary measures to ensure that drainage structures important to overall Storm Water Management and control are not adversely affected by clearing, grading, or any other land disturbing activities and shall permanently stabilize any right-of-ways disturbed during construction.
- ⏏ All onsite and offsite areas disturbed during construction shall be permanently stabilized prior to issuance of a Certificate of Occupancy.



**Example of CBMPP on Site/Plot Plan:
Not to Scale**

ALL BMP DESIGN SHOULD BE BASED ON THE GUIDANCE IN THE ALABAMA HANDBOOK FOR EROSION CONTROL, SEDIMENT CONTROL, AND STORMWATER MANAGEMENT ON CONSTRUCTION SITES AND URBAN AREAS. A COPY OF THE LATEST EDITION CAN BE FOUND ON THE ALABAMA SOIL AND WATER CONSERVATION COMMITTEE'S WEB PAGE (WWW.SWCC.STATE.AL.US)