ESPCP GENERAL NOTES:

The escape of sediment from the site shall be prevented by the installation of erosion and sediment control measures and practices prior to land-disturbing activities.

Erosion and sedimentation control measures shall be maintained at all times. Full implementation of the approved plan does not provide for effective control, additional erosion and sedimentation control measures shall be implemented to control or treat the soil source.

TYPICAL WASHING

ESPCP General Permit GAR 00002 states that any disturbed area which construction activities have temporarily or permanently caused shall be stabilized within 14 days of such action as soon as practicable with a suitable material listed in Standard Specification for Special ProvisionsSections 65, 700, or 711. However in special cases, the Project Engineer may require the contractor to perform stabilization more often than 14 days.

VEGETATION AND PLANTING SCHEDULE

All temporary and permanent vegetative practices including plant species, planting dates, seeding, and grubbing operations.

SEQUEE OF MAJOR ACTIVITIES

The Contractor is responsible for developing the construction schedule for the project. The construction schedule for this project shall be submitted after the project is awarded.

A copy of the construction schedule shall be maintained at the project site.

The project budget includes sufficient funds for the payment of construction activities. The Contractor is responsible for establishing, at least one construction exit per the specifications of the construction exit detail included in this ESPCP. To facilitate project logistics, the Contractor is also responsible for selecting the location of the construction exits.

INITIAL STAGE: Work in this stage includes clearing and grubbing and installing initial BMPs.

1. Remove Temporary Vegetation
   - Complete clearing and grubbing of all temporary vegetation

2. Install Temporary Erosion Control Measures
   - Install erosion control measures as required

3. Install Rip Rap Apron
   - Install rip rap apron as required

INTERMEDIATE STAGE: Road to remain closed. Traffic to follow detour route.

1. Install Temporary Vegetation
   - Complete clearing and grubbing of all temporary vegetation

2. Install Temporary Erosion Control Measures
   - Install erosion control measures as required

3. Install Rip Rap Apron
   - Install rip rap apron as required

FINAL STAGE: Road to reopen.

1. Remove Temporary Vegetation
   - Complete clearing and grubbing of all temporary vegetation

2. Remove Temporary Erosion Control Measures
   - Remove erosion control measures as required

3. Install Permanent Vegetation
   - Install permanent vegetation as required

DESCRIPTION OF CONSTRUCTION ACTIVITY

This project replaces the existing bridge on Newborn Road over the Little River in Morgan County, Georgia. The existing bridge is a 4-span bridge approximately 241' in width. The proposed construction activity consists of replacing the existing bridge. The existing roadway is approximately 75' wide with a speed limit of 55 MPH.

The proposed construction activity consists of replacing the existing bridge. The proposed bridge will be 150' x 35'-0" wide and will be constructed of a single span utilizing T-Beam and precast concrete pile caps. The existing roadway will be widened on the approaches to the bridge.

The escape of sediment from the site shall be prevented by the installation of erosion and sediment control measures and practices prior to land-disturbing activities.

Due to the size and scope of this project and the nature of soil series maps, it is not reasonable or practical to delineate the precise locations of the above listed soils on the construction plans. The MNS soil survey and soil series maps for the project site are available online at: http://websoilsurvey.sc.egov.usda.gov/App/HomePage.htm.