to complete the installation or repair within the seven (7) days, the permittee must document the conditions in detail within seven (7) days, the permittee must document the conditions preventing the BMPs and making the BMPs operational as soon as feasible after the seven (7) day timeframe.

Part IV. EROSION, SEDIMENTATION AND POLLUTION CONTROL PLAN

A site-specific Erosion, Sedimentation and Pollution Control Plan (Plan) shall be designed, implemented, and maintained for all construction activity that will occur on the site. The Erosion, Sedimentation and Pollution Control Plan must be prepared by a design professional as defined in this permit. All persons involved in Plan preparation shall have considered the appropriate practices cited, pursuant to O.C.G.A. 12-7-1 (6b), approved by the Georgia Soil and Water Conservation Commission. The design professional preparing the Plan must include and sign the following certification in the Plan:

"I hereby that the associated's Erosion, Sedimentation and Pollution Control Plan provides for an appropriate and comprehensive system of best management practices required by the Georgia Water Quality Control Act and for documents "Manual for Erosion and Sediment Control in Georgia" (Manual) published by the Georgia Soil and Water Conservation Commission as of January 1 of the year in which the land-disturbing activity was permitted, pursuant for the mapping of the receiving waterway or the sampling of the stormwater outfalls and the design of erosion and sediment control practices and sampling methods is prepared to meet the requirements established in the General NPDES Permit No. GAR100001."

The Plan shall include any additional certifications regarding the design professional's site visit in accordance with the Rules for Erosion and Sedimentation Control promulgated by the Board of General Resources.

"I certify under penalty of law that this Plan was prepared after a site visit to the location described herein by myself or my authorized agent, under my supervision."

The Plan shall include, as a minimum, best management practices, including sound conservation and engineering practices to prevent and minimize erosion and resultant sedimentation, which are consistent with, and at least as stringent than, those practices contained in the "Manual for Erosion and Sediment Control in Georgia" (Manual) published by the Georgia Soil and Water Conservation Commission as of January 1 of the year in which the land-disturbing activity was permitted and 12 O.C.G.A. 12-7-6, as well as the following:

(a) Except as provided in Part IV.(B), below, no construction activities shall be conducted within a 25 foot buffer along the banks of all State waters, as measured horizontally from the point where vegetation has been severed by normal stream flow or water action, except where the District has authorized to allow a variance that is at least as protective of natural resources and the environment in accordance with the provisions of O.C.G.A. 12-7-6, or where a drainage structure or a bridge requires erosion control be constructed, provided that adequate erosion control measures are incorporated in the project plans and specifications and are implemented.

(b) Cuts, fills, grading, and stabilization activities shall be conducted in such a manner so that erosion and resultant sedimentation will be prevented pursuant to O.C.G.A. 12-7-6 (b)(15). Soil erosion, sedimentation and pollution control measures shall be designed, implemented, and maintained to minimize the discharge of pollutants from the project during all stages of construction activity, including clearing, grubbing, cutting, filling, and grading. Measures shall be effective to prevent the washing, blowing or otherwise discharge of dust, soil, debris, and sediment off-site. Measures shall be sufficient to retain sediment on-site to the maximum extent practicable. Measures shall be sufficient to prevent sediment in State waters in excess of the requirements established by the Georgia Water Quality Control Act and the Rules for Erosion, Sedimentation and Pollution Control promulgated by the Board of Natural Resources.

(c) The Plan shall include best management practices for the containment of all petroleum tanks and tanker trucks.

(d) The Plan shall include best management practices for the containment of all concrete wash water.

(e) The Plan shall include best management practices for control of sediment from all haul roads, access roads, borrow and fill areas, and waste disposal sites.

(f) All persons involved in construction activities shall be made aware of the boundaries of any buffer zones, and the limits of disturbance. Buffers shall be clearly flagged or fenced at the construction site to prevent encroachment. Additional soil erosion and sediment management practices may be required to protect adjacent properties, water resources, and special resources.

(g) Construction activities shall not cause undue damage to, or create undue hazard on, adjacent property.

(h) Cut and fill slopes shall be designed, constructed, and maintained in a manner which minimizes erosion. Consideration shall be given to the length and steepness of the slope, the soil type, upslope drainage area, and drainage controls.

(i) Cuts and fills shall be made in a manner which minimizes the duration of exposure of erodible soils to rainfall and runoff.

(j) Disturbed soil shall be stabilized as quickly as practicable. Interim stabilization may be necessary on a portion of the site prior to the completion of all soil disturbing activities.

(k) Permanent vegetation and structural erosion control practices must be established for disturbed areas as soon as practicable after final grading. Final stabilization must occur on all portions of the site for which construction activities have been completed. Final stabilization means that all soil disturbing activities at the site have been completed, and that a uniform perennial vegetative cover with a density of 70% of the cover for unpaved areas and areas not covered by permanent structures has been established or equivalent permanent stabilization measures (such as the use of rip rap, gabions, or geotextiles) have been employed. In certain circumstances, mulching may be necessary to establish vegetation.

(l) Storm water runoff from the disturbed area must be controlled in a manner so that sediment shall not be deposited on adjacent property or waters. Sediment must be retained on-site to the maximum extent practicable.

(m) Storm water runoff from the disturbed area must be controlled in a manner so that it does not cause an increase in the velocity of flow which results in erosion in the receiving waters or on adjacent property.

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