

WASHINGTON SUBURBAN SANITARY COMMISSION
EROSION AND SEDIMENT CONTROL PERMIT
FOR MINOR UTILITY CONSTRUCTION
IN PRINCE GEORGE'S AND MONTGOMERY COUNTIES

PERMIT NO. : _____
EXPIRATION DATE: _____

In accordance with provisions set forth in the Annotated Code of Maryland, Sections 9-101 and 18-104.2 of Article 29 and Section 4-105 of the Environment Article and the Utility Erosion and Sediment Control Regulations adopted by the Washington Suburban Sanitary Commission, permission is hereby given to

to perform Minor utility construction(as defined by the Washington Suburban Sanitary Commission's Utility Erosion and Sediment Control Regulations).

Contract Number (if applicable) _____

CONDITIONS

1. All work done under this Permit shall comply with the below written conditions, the WSSC Utility Erosion and Sediment Control Regulations, the "1994 Maryland Standards and Specifications for Soil Erosion and Sediment Control," and any instructions issued by the Washington Suburban Sanitary Commission Environmental Group.
2. All responsible field personnel involved in construction of the project covered by this Permit shall have a Certificate of Attendance at a Maryland Department of the Environment approved training program for control of sediment and erosion.
3. A copy of this approved Minor Permit must be maintained on all applicable job sites.
4. Provide written notification of "emergency work" locations no later than 48 hours after construction has begun at WSSC fax 301/206-8057.
5. The holder of this Permit shall give at least 48 hours advance notice to the WSSC at 301/206-8077 before construction under this Permit is undertaken, and shall submit certification of completion of work for each project under this Permit to the WSSC. Any qualifying project found to be in progress for which the WSSC Environmental Group has not received advance notice will be considered non-Permitted, and subject to immediate citation action.
6. The holder of this Permit shall supply the WSSC with weekly written notification of work site locations at the WSSC Fax 301/206-8057.
7. The holder of this Permit shall supply the WSSC with a set of construction drawings for each project in excess of 1000 linear feet at least one week prior to construction, and weekly written notification of work site locations at WSSC fax 301/206-8057.
8. When any construction activities by the Permittee or his/her agent are in 100 year flood plains, streams or wetlands, supply WSSC with a copy of the designated Maryland State authority Permit or exemption letter at fax 301/206-8057, prior to the commencement of work.
9. The site, work, and materials under this Permit shall be available at all times for inspection by officials of the WSSC.
10. Deviations from the Procedures or Conditions set forth in this Permit require prior approval of the WSSC.
11. This Permit is subject to suspension by the WSSC whenever determination is made and after notice is given that the Permittee is in violation of the WSSC Utility Erosion and Sediment Control Regulations or the requirements specified by this Permit.
12. No trenching or clearing operations shall take place until appropriate sediment controls are installed. These devices shall not be removed until approval is granted by the WSSC.
13. All soil material deposited on public thoroughfares shall be immediately removed.

14. Topsoil shall be stripped from the construction area, stockpiled for reuse, and protected from erosion (stockpiles will be located outside of flood plains and wetlands).
15. At any locations where surface runoff from disturbed or graded areas can flow beyond the limits of disturbance, sediment control measures shall be installed and maintained to prevent sediment from being transported beyond the limits of disturbance.
16. Boring and receiving pits shall be protected with sediment control and shall be a minimum of 25ft. from any stream and outside the 25ft. buffer for nontidal wetland with the slurry to be contained and removed from the site.
17. Any erosion and sediment control measures damaged during construction shall be repaired at the end of each working day.
18. Any groundwater that is pumped during this project shall be discharged into an approved desilting structure for dewatering before flowing off site.
19. Following initial soil disturbance or redisturbance, permanent or temporary stabilization shall be completed by the end of each workday on all disturbed areas not protected by sediment controls.
20. Should any disturbance be made to existing surface drainage channels, ditches or swales the Permittee shall restore these to their original cross-section and condition and stabilize the area with anchored sod, matting, or surge stone (4in. to 12in.).
21. Provide temporary diversions and drainage during construction in drainage ways, roadside channels, and other drainage easements with nonerodible water handling devices such as plastic sheeting, sand bags, steel plates, jersey barriers, or piping (no smaller than 12 inch diameter).
22. Final Grades shall be the same as those that existed prior to the project.

“I (WE) certify that I (WE) have the authority to make the foregoing application; that the information above and subsequent project information is correct; and that I (WE) have chosen to satisfy my(our) sediment control obligations based upon the physical characteristics of the site and my(our) ability to meet all the limitations and conditions set forth by this Agreement.”

Signature of Company Representative: _____
 Date: _____

Printed Name: _____

Title: _____

Address: _____

Liaison Agent's Name: _____ Telephone No. _____
 Fax No. _____

 Issued by the Washington Suburban Sanitary Commission:
 14501 Sweitzer Lane
 Laurel, MD 20707

 Printed Name and Title

Signature

Date