



**Georgetown County
Department of Public Services
Stormwater Division**

Innovative Leadership & Teamwork!



CERTIFICATE OF COMPLIANCE

Erosion Protection & Sediment Control Certification

For all land disturbance activities that do not require a Georgetown County Land Disturbance Permit.

Applicant Information

OWNER: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP CODE: _____

PHONE: _____ FAX: _____ E-MAIL: _____

SIGNATURE: _____ DATE: _____

Property Information

PARCEL/TMS #(S): _____ LOT NUMBER(S): _____

DEVELOPMENT NAME/PHASE: _____

CITY: _____ ZIP CODE: _____

TOTAL ACRES: _____ DISTURBED ACRES: _____

LOTS APPLIED FOR: _____

Contractor Information (if applicable)

COMPANY: _____

LICENSE #: _____

CITY: _____ STATE: _____ ZIP CODE: _____

PHONE: _____ FAX: _____ E-MAIL: _____

SIGNATURE: _____ DATE: _____

1. Is your project part of a larger common plan of development? Yes No

If yes, you must apply for a GTC Land Disturbance Permit. If no, proceed to item 2.

2. If not part of a larger common plan of development you must sign the certification below.

I certify under penalty of law that I understand and will implement the County's construction activity management requirements specified in the attached document. I will ensure that the control measures are maintained. I will ensure no adverse impacts to adjacent properties. I further certify that Georgetown County inspectors may enter the property as necessary to ensure compliance with all related requirements.

Applicant Signature: _____ DATE: _____

Georgetown County
Stormwater Signature: _____ DATE: _____

Stormwater Division

129 Screven Street • Georgetown, SC 29440

Phone: 843-545-3524 • Fax: 843-545-3005 • email: stormwater@gtcounty.org

Construction Activity Management Requirements for Land Disturbance Activities that Do Not Require a Georgetown County Land Disturbance Permit.

1. The lot shall have silt fence protection around the property such that it prevents offsite sediment transport. These measures shall be installed within 24-hours of land disturbance and maintained until the project is stabilized as detailed below. The following guideline should be followed:
 - The maximum length from the crest of a hill to the fence is 100 feet. When the distance from a crest to the property boundary is greater than 100 feet, an intermediate row of silt fence shall be used or another control measure shall be employed.
 - A maximum of ¼ acre drainage per 100 linear feet of silt fence should be used. When this is exceeded, an intermediate row of silt fence shall be used or another control measure shall be employed.
 - Sediment accumulated along the fence shall be removed when it reaches 1/3 the height of the fence.
 - Proper construction of these measures can be found from SC DHEC's BMP Manual, or from the Stormwater Division. Manufacturers recommended installation and maintenance procedures shall be followed if applicable.
2. Construction entrances shall be provided at all entrances/exits (maximum of 2). The entrance shall contain washed stone and be maintained in good working condition until such time as permanent access areas are in place and functioning. Sediment tracked onto streets shall be removed weekly.
3. All control measures shall be inspected every 7 calendar days or every 14 days and within 24-hours after each rainfall event that produces ½-inches or more of precipitation.
4. Construction debris and other waste shall be contained in a dumpster. Covers that prevent exposure to precipitation shall also be used for stockpiles of soil. Chemicals, paints, solvents and other materials shall be stored such that exposure risk to precipitation and stormwater runoff is low. Concrete wash water shall be disposed in a designated concrete wash out area.
5. Any spills must immediately be contained and cleaned according to the manufactures specifications. Discharges of petroleum products to the storm drain system must be reported to the DHEC spill hotline, 1-888-481-1025, immediately.
6. De-watering from construction must be pre-approved. Discharge of sediment from dewatering operations shall be prevented from entering into storm drains and surface waters.
7. Areas not used during construction should be vegetated with sod or grass seed. Existing/natural vegetation should be preserved as much as possible.
8. A site is considered stabilized once the entire area other the buildings, driveways, and walkways, has a vegetative cover with a density of 70%. Seeding should be accompanied or replaced with erosion control mats as necessary.
9. All design contours, swales, positive drainage, and any other drainage features that are a part of the current drainage system or planned drainage system will be installed or maintained in good working order.
10. After final stabilization is achieved, all control measures shall be removed from the site.

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