



MS4 Stormwater Quality Discharge Permit for Construction Projects

PERMIT #: _____ PROJECT: _____

OWNER/DEVELOPER INFORMATION:

(Name of legally responsible person)

(Company Name)

(Address)

(City, State, zip code) (Phone #)

CONTRACTOR INFORMATION:

(Name of legally responsible person)

(Company Name)

(Address)

(City, State, zip code) (Phone #)

SWMP Administrator: _____

SWMP Administrator Employed by: ___ OWNER/DEVELOPER ___ CONTRACTOR

SWMP Administrator Information: _____

(Phone #) (Email Address)

Disturbed Area: _____ (Acres): _____

Anticipated Completion Date: _____

PERMIT AUTHORIZATION (Permit is not valid without all signatures):

Permittee Signature Date

City of Evans City Engineer Approval Date

TERMS AND CONDITIONS

1. This Stormwater Quality Discharge Permit for Construction Projects, as issued by the City of Evans-Engineering Division, authorizes the permittee to discharge stormwater from construction projects within the City of Evans, as governed by The City of Evans MS4 Stormwater Program for Construction Projects manual. All demolition, construction and earthwork projects must comply with City code and the requirements established in the City of Evans manual, which establish the permitting conditions accompanying this permit and govern all construction projects in the City of Evans.
2. The project listed on this permit may be inspected at any time by City Engineer or designee to verify compliance. Any violations, deficiencies or action items noted on a stormwater management erosion control inspection report must be corrected immediately and documentation is required to be submitted within five (5) business days to the City Engineer or designee per the stormwater inspection report language. Permittees may be subject to stop work orders and/or other enforcement action for instances of non-compliances and violations of the conditions of this permit.
3. This permit must be executed by a City Engineer or designee, to be valid. No construction, demolition or earthwork projects (including clearing and grubbing) are authorized prior to the execution of this permit. An initial inspection must be scheduled with City Engineer or designee, conducted, and passed, prior to permit execution. Inspections may be scheduled by calling: 970-475-1110.
4. This permit is valid for three (3) years after execution and must be renewed fourteen (14) days prior to expiration to remain valid. This permit may not be closed until the final stabilization criteria detailed in the City of Evans Stormwater Manual are met.
5. The site-specific Stormwater Management Plan (SWMP) for the permitted activity must be implemented according to its terms until the permit is closed. Control features and practices must be installed and implemented to properly manage all on-site sources of pollution, so that their discharge into drainageways, curb and gutter flow lines, storm sewers and storm sewer appurtenances, off the project boundary, or into any water conveyance feature is reduced and minimized, to reduce and minimize the contribution of pollutants to state waters.
6. Control features and practices must be appropriately selected so they are adequate for the application. Control features and practices must be effectively installed and proactively maintained in good operating condition such that they will be continually functional.
7. It is the responsibility of the SWMP Administrator to continuously evaluate all on-site sources of pollution and their related control features and practices to ensure their appropriate management and verify the function and adequacy of the features and practices.
8. Additional features, and/or control measures may be required to ensure and maintain compliance with the permitting conditions. The need and requirement for additional measures may also be noted by City Engineer or designee during site inspections and on the stormwater report.
9. Any stormwater or other waters discharged into drainageways, curb and gutter flow lines, storm sewer, storm sewer appurtenances, off the project boundary, or into any water conveyance feature, and which may reach state waters, shall be subject to the controls identified in this permit.