



# DEPARTMENT OF RESOURCE MANAGEMENT

## Building Division

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### EROSION CONTROL REQUIREMENTS

(Rev: 01-03-23)

PERMIT# \_\_\_\_\_

1. Implementation of appropriate erosion control and sediment control known as "Best Management Practices" (BMP's) shall be installed prior to commencement of ground disturbing construction activities or prior to the arrival of any rain event with a 50% or greater chance of occurrence as predicted by NOAA.
2. Existing vegetation shall not be disturbed as much as possible. In the event brush, trees, or vegetation is disturbed, the material shall be removed or disposed of properly prior to final inspection.
3. Rice straw mulch will be applied to all inactive disturbed areas. Rice or straw mulch shall be re-applied as needed to maintain effectiveness. All other types of straw are also acceptable or any native ground cover.
4. The permit holder shall inspect site daily for signs of tracking. The permit holder shall remove any sediment or other construction activity related materials that are deposited on immediate access roads by vacuuming or sweeping on a daily basis (when necessary) and prior to any rain event. A stabilized construction entrance/exit may be constructed at the project site if needed to prevent track out.
5. All earth or gravel stockpiles shall be located a minimum of 50 feet away from concentrated flows of storm water, drainage courses, and storm drainage inlets. All earth and gravel stockpiles will receive perimeter controls and shall be covered when any rain event with a 50% or greater chance of occurrence as predicted by national weather service.
6. An above ground or mobile concrete washout will be constructed or placed on site if concrete trucks or concrete equipment will be washed out on-site. The washout will be a minimum of 50 feet away from concentrated flows of storm water, drainage courses, and storm drainage inlets.
7. The location of the BMP's shall be field adjusted as needed to ensure that an effective combination of erosion and sediment control measures are implemented and maintained to prevent sediment laden storm water discharges.

Printed Name \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_