

**Stormwater Post-Development
Control Measure Maintenance
Self Inspection Check List
For Vegetated Filter Strip**



Date: _____ Time: _____ Permit # : _____

Inspection done by: _____

I. PROJECT INFORMATION

1. Year Installed: _____

2. Project Type: Single Family Residential Multi-Family Residential
 Industrial Commercial Other _____

3. Facility Name: _____
Site Address: _____

II. CONTROL MAINTENANCE ACTIVITY ITEMS

- Mowed grass to maintain a height of 2 to 4 inches
- Used integrated pest management (IPM) techniques to reduce use of chemical pesticides and herbicides.
- Removed trash and debris from the filter strip
- Inspected swale for sign of erosion, vegetation damage/coverage, channelization problems, debris build-up and excessive sedimentation on the surface of the strip.
- Removed sediment in inlet areas, channels, culverts, and outlets whenever flow into the filter strip is retarded or blocked.
- Repaired ruts or holes in the channel by removing vegetation, adding and tamping suitable soil, and reseeding. Replaced damaged vegetation.
- Inspected filter strip for obstructions (e.g., debris accumulation, invasive vegetation) and pools of standing water that can provide mosquito-breeding habitat. Corrected observed problems.
- Reconstructed or replaced the control measure when it no longer functioning properly.

Facility Representative: _____