Operation and Maintenance Inspection Report for Enhanced Swales, Grass Channels, Open Channels and Filter Strips

Site Name:					
Location:					
Site Status:					
Date: Time:					
Inspector:					
Maintenance Item	Inspected (Yes or No)	Maintenance Needed (Yes or No)	Comments / Description		
1. Debris Cleanout (M	onthly)				
Facility and adjacent area clear of debris					
Inlets and outlets clear of debris					
Any dumping of yard wastes into facility					
Has litter (branches, etc) been removed					
2. Vegetation (Monthly)					
Adjacent areas stabilized					
Grass mowed					
Plant height not less than design water depth					
Any evidence of erosion					
Is plant composition according to approved plans					
Any unauthorized or inappropriate plantings					
Any dead or diseased plants					
Any evidence of plant stress from inadequate watering					
3. Oil and Grease (As applicable to BMP) (Monthly)					
Any evidence of filter clogging					

4. Dewatering (Monthly)					
Facility dewaters between storms					
5. Check Dams/Energy Dissipator	rs (Annually, Afte	(Annually, After major storms)			
Any evidence of sedimentation buildup					
Does sedimentation require removal (i.e. > 50% full)					
Any evidence of erosion at downstream toe of drop structures					
6. Sediment Deposition (Annually)					
Swale clean of sediments					
Sediments should not be > than 20% of swale design depth					
7. Outlets/overflow spillway (Annually, After major storms)					
General condition					
Any evidence of erosion					
Any evidence of blockages					
8. Integrity of Facility					
Has facility been blocked or filled inappropriately					
Comments:					
Overall Condition of Facility	☐ Acceptable ☐ U	naccentable			
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If any of the above Inspection Items are checked "yes" for "Maintenance Needed", list maintenance actions below: Maintenance Actions to be Taken:					
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The next routine inspection is scheduled for		late)			