## **Vegetated Filter Strip Checklist for Annual Maintenance Inspection**

BMP ID:								Date:
Site/Pr	oject Name:							
specific stru		ИP). As	each BM	P is diffe	erent, pe	erform a co	omprehensive ins	naustive list of inspection items for any spection of the facility and list all items found
				Chec	klist	Code k	Key	
FF MFI PF NF N/A	Fully Functional (No Problems Found) = Pass for Inspection Minor Functional Issues, Pass for Inspection Partially Functional (Repairs Needed) = Fail the Inspection Not Functional (Repairs Needed) = Fail the Inspection Not Applicable							
1. Mino	<b>r Functional Issues</b> (MFIs	s) can k	ne corre	ected d	urina re	outine m	naintenance th	proughout the year.
2. Partic	·	Not Fui	nctiona llow-up	l (NF) s inspec	tatus f	or any cl ensure d	hecklist compo	onents requires a failed inspection. BMP
	Assessment	Code	Status MFI	Select <b>PF</b>	Only O	ne (✓ ) <b>N/A</b>		Comments
						•	R DEVICE	
Obstruct vegetation	ion: on/debris/sediment							
Rip rap o	lisplacement/ tation							
Structura	al condition							
Other/Co	omments							
	\	/EGT/	ATED	31516	R STR	(IP		
Grass length								
Bare soil/erosive gullies								
Invasive,	nuisance vegetation							
Sedimen	t accumulation							
Trash/debris								
Erosion around check dams								
Other/Co	omments		•		•		•	

## **Vegetated Filter Strip Checklist for Annual Maintenance Inspection**

BMP ID:	Date:
Site/Project Name:	
•	
ADDITIONAL COMMENTS:	
_	
_	<del>-</del>
	_

## **Vegetated Filter Strip Checklist for Annual Maintenance Inspection**

ВМР	ID:	Date:
Site/I	Project Name:	
Inspect	tion Results:	
	☐ PASS INSPECTION FOUND NO PROBLEMS, AS IT RELATES TO THE FUNCTIONALITY	Y OR PUBLIC SAFTEY ASPECTS OF THE FACILITY.
	□ PASS/MINOR ISSUES WHICH CAN BE CORRECTED THROUGH MAINTENANCE INSPECTION FOUND MINOR PROBLEMS THAT ARE NOT HAVING AN IMPACT SAFETY ASPECTS OF THE BMP. HOWEVER, LEAVING THESE PROBLEMS UNAFUNCTIONALITY.	T ON THE CURRENT FUNCTIONALITY OR PUBLIC
	FAIL (REPAIRS CAN BE COMPLETED WITHIN 90 DAYS) INSPECTION FOUND APPARENT PROBLEMS WHICH NEED IMMEDIATE ATTE MAINTENANCE ITEMS NOTED ON THIS INSPECTION CHECKLIST WITHIN 90- THE 90-DAY INTERVAL WILL BE CONDUCTED TO ENSURE REPAIRS ARE MA BMP AFTER 90-DAYS WILL RESULT IN ENFORCEMENT ACTIONS.	-DAYS. A RE-INSPECTION PRIOR TO OR AT
	INSPECTION FOUND THE BMP NOT FUNCTIONAL AND IN A MANNER THAT THE ORIGINAL DESIGN PLANS, OR IS IN A STATE OF DISREPAIR OR FUNCTION REPAIRS NOTED ON THIS INSPECTION CHECKLIST SHALL BE CREATED IMM IMMEDIATELY WILL RESULT IN ENFORCEMENT ACTIONS. INIATE THE REPAIRS 30 DAY INTERVAL WILL BE CONDUCTED TO ENSURE THE REPAIR PLAN PLAN TO THE STORMWATER BMP AFTER 30 DAYS WILL RESULT IN ENFORCEMENT.	ONAL FAILURE. A REPAIR PLAN INCLUDING THE MEDIATELY. REPAIR PLANS NOT CREATED AIR PLAN WITHIN 30 DAYS. A RE-INSPECTION AT ITS INITIATE THE REPAIR
Based (	ction Signature: upon my inspection of this Stormwater BMP, I hereby certify that to t gement Practice inspected is (CHECK ONE ONLY)	the best of my knowledge, the Stormwater Be
_	COMPLIANCE DT IN COMPLIANCE	
	he original or most recent approved design plans, maintenance standa ved Operations and Maintenance Agreement (if applicable).	ards, and the terms and conditions of the
Signatu	ure	
Inspect	ction by (print):	-
Signatu	ure:	
Data		