STORMWATER MANAGEMENT FACILITY MAINTENANCE INSPECTION CHECKLIST									
DRYWELL/SEEPAGE PIT/UNDERGROUND BASIN									
(MUNICIPAL USE ONLY)									
LOCATION			BMP ID						
DA (AC.)			DATE INSTALLED						
TO BE COMPLETED BY BMP OWNER									
Date of Inspection:		Weather Condition	-						
		(eg. Sunny, rainy, e	210.)						
Inspector Name:		Owner Email:							
Current Owner:		Owner Phone Nun	nber:						
INSPECTION RATING SYSTEM									
S= SATISFACTORY Y=YES N/A = NOT APPLICABLE UN= UNSATISFACTORY N=NO									
A. INFLOW POINTS					Y/N/NA				
Are the upst	ream inlets	clear of debris?							
Is there an a	ccumulatio	n of sediment at upstr	eam points?						
Are gutters a	and connect	ions free of debris?							
B. SUBSURF	ACE SEEPAC	GE BED					Y/N/NA		
Was there o	bservable w	vater through the insp	ection port?						
	If yes, has it been more than 72 hours after precipitation?								
If yes, see annual maintenance requirements at end of inspection form.									
Was there any known damages within the facility since last inspection?									
If yes, please describle:									
C. GENERAL CONDITIONS S/UN									
Rate the overall condition of the facility.									
D. ATTACH PHOTOGRAPHS*									
The owner must send in photographs of the stormwater facility, that provide sufficient detail of the overall condition including but not limited to inside view of inspection ports, upstream inlets, roof connections, etc.)									
	-	choose to email the fo							

to include Address and Owner Name in subject line)

Maintenance		Completed	Action Needed (Y/N)
Frequency	Maintenance Activity	(Y/N)	
Every 3 months	Remove perforated cap on the roof downspouts tee fittings and inspect inside of downspout for signs of debris/blockage. Any debris/blockage observed must be removed immediately.		
Quarterly	Subsurface seepage bed shall be observed through the inspection port to identify absense of water within the bed. If water is observed within the bed, it shall be observed again after a minimum of "No Precipiation" period of 72 hours. If water persists after 72 hour period then the owner must proceed to "Annual Maintenance" req.t's below.		

If applicable, Annual Maintenance Requirements:

The following maintenance must be performed to seepage bed inflow/outflow structure:

Sediment must be be removed from bottom of structure

General Review to identify damage to all components of structure

Filter screen covering the seepage inflow pipe shall be removed and inflow to

seepage bed shall be inspected for signs of obstruction.

If no obstructions are identified, bed failure is suspected.

Inspected By:			
		(:	Signature)
If different than BMP Ov	wner, provide contact information:	1	
Company Name:			
Address:			
Phone #			
Email:			
	For Municipal Use On	nly	
Date Received:		Received By:	
Corrective Actions Required:			