Site Name or Location BMP Maintenance and Inspection Specifications

BMP Type and Practice

Include a site map clearly detailing:

- The location of each BMP
- Curb Cuts and Forebays
- Contributing areas
- Emergency overflows
- SAFL Baffles
- Isolator row or sumps
- Clean outs and inspection ports
- Drain tile and any associated piping
- Screens or filters
- Relevant drainage structures

 Include a relevant detail labeling structures and 	1
features so they correspond with the inspection	
activities outlined on the following page	

BMP ID:	Location:	Inspection Frequency:
Assigned By Public Works	Property Address	To be determined

Description of Device: Describe device, how it functions and any details that will be helpful for the inspector and maintenance crew.

Structure Access: (For underground only) What type of access structure is it, where is it (Traffic, boulevard park area, garage, etc.

Notes and Comments: Confined Space required, SAFL BAFFL, weir wall, skimmer plate, back flow preventer, etc. anything pertinent can be placed her. Snow removal or storage plan and salt management plan.

Site Name or Location BMP Maintenance and Inspection Specifications

Site ID Provided by Public Works		BMP Name Inspection Report			
Inspection Date / / 20		Inspector:			
Inspection Activity	Observations Measurements	Maintenance	Maint. Required	Actions Required/Date Completed/Responsible Foreman	
What to look for, where to look, and when to clean or maintain.	Notes or measurements	How to get it cleaned or fixed	Yes No	What needs to be done and who did it / / 20 Responsible Party:	
				/ / 20 Responsible Party:	
				/ / 20 Responsible Party:	
		tion form for each site inspection and return a commen		/ / 20 Responsible Party:	

Complete this self-inspection form for each site inspection, and return a copy annually to:

Minneapolis Surface Waters and Sewers stormwater@minneapolisMN.gov
309 2nd Avenue South, Room 300

Minneapolis, MN 55401-2268