NORTH MIDDLETON TOWNSHIP STORMWATER UTILITY STORMWATER CREDIT APPLICATION

Application Information						
Owner/Applicant Name:						
Address:						
	State: Zip:					
Email:	Phone Number:					
Service Location Information						
Account Number:	Parcel Identification Number (PIN):					
Property Address:						
• •	New Application Credit Renewal f last credit application:					
Credit Type check type(s) of credit	being applied					
☐ Infiltration Practices (Infiltration Basins and Trenches) (up to 50%)						
☐ Dry Extended Detention Basins (up to 25%)						
☐ Wet Ponds or Constructed Wetlands (up to 25%)						
☐ Vegetated Open Channels (up to 25%)						
☐ Permeable Pavement (up to 50°	%)					
Attach any supporting document and/or plans.	tation as separate sheets. Include available drawings, sketches					
Enclosures						
Stormwater Management Facility M	laintenance Checklist: □ Enclosed □ Not Enclosed					
Stormwater Credit Maintenance Ag	reement: ☐ Enclosed ☐ Not Enclosed ☐ Previously Submitted					
Certifications						
knowledge. I further acknowledge	in this application are true, complete and correct to the best of my that any or all information provided by me is subject to verification and on Township to conduct any investigation or site visit of my property as					
Applicant's Signature	Date					

Credit Application Form Submittal

Mail or deliver forms and support documentation to:North Middleton Township Attention: Stormwater Utility Administrator 2051 Spring Road Carlisle, PA 17013

Credits will be reviewed by the Stormwater Administrator, and a response will be mailed to the address indicated in the first section of this form. Please allow 30 days from the delivery date for a reply to any credit application.

NORTH MIDDLETON TOWNSHIP STORMWATER MANAGEMENT FACILITY MAINTENANCE INSPECTION CHECKLIST

Chec	ck One:							
	Infiltration Practices (Infiltration Basins, Ra	in Garden	s and Trenches)	□ Dry Ex	ktended Basins		
	Wet Ponds and Constructed Wetlands	□ V	egetated Open/	Channel	s I	□ Permeable Pavement		
Date	of Inspection:							
BMP	Description/Location:							
Inspe	ector (Print Name and Sign)							
Owne	er Name:							
Owne	er Address:							
Owne	er Phone Number:							
Site (Conditions:							
1 = Sati 2 = Mod 3 = Sev	ion Rating System: sfactory Issues – Well maintained, no action required lerate Issues – Monitor maintenance and/or additiona ere Issues – Immediate need for repair or replacemer All BMPs, answer questions A through I	I monitoring	needed.					
			Rating					
INSPE	ECTION ITEMS	1 Satisfactor	2* <u>y Moderate</u>	3* <u>Severe</u>		Comments/Corrective Actions Needed		
A.	The condition of vegetation along the surface of the infiltration BMP, dry extended detention basin or vegetated open channel (satisfactory if has been maintained in good condition, without any bare spots)	□1	□ 2	□3	□ N/A			
В.	Evidence of erosion (satisfactory if no evidence of erosion)	□1	□2	□ 3	□ N/A			
C.	Condition of structural components (i.e. inlet / outlet)	□1	□ 2	□ 3	□ N/A			
D.	Underdrain system (if equipped, satisfactory if not broken/clogged)	□1	□ 2	□ 3	□ N/A			
E.	Have catch basins and inlets (upgradient of infiltration basin) been inspected and cleaned at least two (2) times per year?		□ Yes	□ No*	□ N/A			
F.	Have vehicles been parked or driven on an infiltration BMP, dry extended detention basin or vegetated open channel or has an excessive compaction been caused by mowers?		□ Yes*	□ No	□ N/A			
G.	Has standing water been observed within the infiltration BMP or dry extended detention basin, 72 hours after a rainfall event?		□ Yes*	□No	□ N/A			
H.	Is there accumulated trash and/or sediment?		□ Yes*	□ No	□ N/A			
l.	Have there been complaints from residents?		□ Yes*	□ No	□ N/A			
Additionally, For Wet Ponds and Constructed Wetlands BMP, answer questions J through L								
			Rating	•				
		1	2*	3*				
<u>INSPE</u> J.	ECTION ITEMS Evidence of flow channelization (satisfactory if no	Satisfactor ☐ 1	y <u>Moderate</u>	Severe □ 3		Comments/Corrective Actions Needed		
K.	evidence of channelization) The condition of the embankment (satisfactory if bank is stable and without low points)	1	□2	□ 3				

L.	Has the BMP been inspected at least four (4) times per year?		☐ Yes	□ No*	
Add	itionally, For Permeable Pavement BMP,	answer que	estions M t	hrough R	
			Ratio		
INSP	ECTION ITEMS	1 <u>Satisfactory</u>	2* <u>Moderate</u>	3* <u>Severe</u>	Comments/Corrective Actions Needed
M.	How is the condition of the pavement and is it clogged with fine sediment	□1	□ 2	□ 3	
N.	Planted areas adjacent to permeable pavement maintained to prevent soil washout	□1	□ 2	□ 3	
0.	Had pavement been vacuumed one (1) or two (2) times per year		□ Yes	□ No*	
P.	Is pavement immediately cleaned of any soil deposited on it		□ Yes	□ No*	
Q.	Have construction staging, soil/mulch storage, etc. been allowed on pervious / permeable pavement		□ Yes*	□ No	
R.	Have inlets draining to the subsurface bed been inspected and cleaned two (2) times per year		□ Yes	□ No*	
Cori	rective Actions		Recom	mended to Own	ner Completed at Time of Inspection
 РНОТ	OGRAPHS				

Please attach photographs, with descriptions, showing the current condition of the system and any deficiencies noted in the inspection.