

Note: For new construction, application review will not begin until the property owner has notified MSD's Storm Water Management Department that the construction has been completed.

Date Submitted:		W 17 1 (O.		
Green Management Practice Le	ocation:			
Property Address:				
Name:				
Address:				
City:	State:	Zip:		
Telephone:	Fax:	E-mail:		
Current Annual Drainage Charg	ge: \$	ESU:		
Section 2: To be complete	ed by the Applicant's Engir	leet		
Name:	Kentucky P.E. No.			
Address:				
City:	State:	Zip:		
Telephone:	Fax:	E-mail:		
Section 3: To be complete	ed by MSD Revenue Admir.	ilstration		
L		Date Received:		
MSD Revenue Representative:_ Applicant Account Name:		Date Received: Impervious Area (SQ. FT.):		
MSD Revenue Representative:_ Applicant Account Name: Premise No:		Date Received: Impervious Area (SQ. FT.): Total ESU's:		
MSD Revenue Representative:_		Date Received: Date Received: Impervious Area (SQ. FT.): T'otal ESU's: Current Annual Drainage Charge:		
MSD Revenue Representative:_ Applicant Account Name: Premise No: Account No:		Date Received: Impervious Area (SQ. FT.): Total ESU's:		
MSD Revenue Representative:_ Applicant Account Name: Premise No: Account No:		Date Received: Impervious Area (SQ. FT.): Total ESU's:		



Section 4. To be completed by the Engineer
The purpose of this checklist is to simplify the review process. This checklist gives the minimum requiremen needed for an MSD review. All items shall be checked as included or marked N/A. The omission of require items may be cause for rejection of the submittal without review.
Approved Drainage Plan for the Property
Drainage Areas Labeled for each BMP including both Impervious and Pervious Areas
Volume below overflow elevation for each BMP
Overflow elevation for each BMP
Storm Sizing for each BMP (Storm Size (inches) that the BMP can capture and store)
Infiltration Rates (if tests were conducted)
Digital Data – ESRI-Shapefiles for the drainage areas and overflow lines into MSD system
Memorandum of Agreement that has been completed, signed, and notorized (including Exhibit A & B)
AND/OR Stormwater Quality Maintenance Agreement that has been completed, signed, and notarize (including Exhibit A)

Please use this checklist for all Green Management Practices Stipend and Credit submittals.



Section 5. To be completed by the Engineer				
BMP Label (to match Agreement Exhibit A, location o	n			
ВМР Туре:				·
Predevelopment Impervious Area (sf)				
Predevelopment Pervious Area (sf)				
BMP Footprint (sf)				
BMP Depth (ft) (to bottom of media storage layers) BMP Open Depth (ft) (depth of potential/standing water)				
BMP Storage Volume - Below Overflow (cf)	- mm - mm		B. 111 (B.11)	
*Infiltration Rate (in/hr)				
Storm Size Capture (in)				
*If Applicable/used in design-provide copy of PE/Pe ing water) **Use additional copies of this sheet if necessary.	G report. BMP	open depth (ft)	(depth of potent	ial exposed stand
Comments:	•			··········
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The information contained in this request for review is, to the best of my knowledge, a complete and accurate statement of the property's conditions. The stormwater quantity and/or quality facility has been constructed in accordance with the Memorandum of Agreement/Stormwater Quality Maintenance Agreement and the intent of the approved construction plans, and is functioning as intended and is well maintained. It is understood that MSD's approval of any credit requires that the facility be properly maintained by the property owner. MSD's staff will inspect the facility regularly. Failure to make corrections, or repeated incidents of failure to maintain the facility property, could result in loss of credit.

Applicants Printed Name	Date		
Applicants Signature			
Engineer's Printed Name	 Date		
The Address of the Control of the Co	KY PE #		