

Queen Anne's County Department of Public Works Engineering Division

Stormwater Management Plan Completion Form

1. Proj	Project Address or Map, Parcel and Lot:					
2. Sub	division Name if applicable:					
	all stormwater be managed ar fsite, indicate the address or m	NO				
Exis Do y stor Proj	ting Impervious Areating Stormwater Management you plan to eliminate or upgracemwater management YES posed Additional Impervious Area impervious area requiring tre	Target rainfall (Pe) Required inches (From table 5.3, MDE Design Manual) Pe Addressed inches				
6. Best	t Management Practice (BMP)	Types and Quantities				
BMI	P Type:	Quantity:				
BMI	P Type:	Quantity:				
BMI	P Type:	Quantity:				
BMI	P Type:	Quantity:				
	Р Туре:					
Name	Titl	e	Phone			
Signature		Date	Email			
******	********	*******	*********			
Office Use O						
Energov Site	Plan/ Project Number	Existing ene	rgov SW Plan Number(s) if applicable			
Development	Project File Name if applicable or	permit number				
-		-				
Stormwater I	Management Purpose:	SWM Surety:	MIA:			
New Development Redevelopment Restoration		N/A	Date Recorded			
		Required	Not required			
		Received				
	Conversion					
Stormwater	Management Plan:	SWM Fees:	Plan Approval Date:			
Simplified Standard Engineered		N/A				
		Required				
		Received				
	Exempt					
	Waived					
	Prior Approved					
	Other					

Directions for Stormwater Management Plan Completion Form

- Enter the address of the development activity for which the proposed stormwater management will treat. If this is for a singlefamily dwelling, please enter the address of the home.
- Enter the name of the subdivision or commercial shopping center as may be applicable. If stormwater treatment is only for one part of the commercial shopping center or one part of the subdivision indicate which phase or entity the stormwater management is addressing. For examples: Chesapeake Shopping Plaza-Starbucks or Spacious Farms Phase II.
- Indicate if any of the proposed stormwater management will be constructed onsite. If Yes go to question 4. If No, provide the address(es) where stormwater management is being proposed.
- 4. For sites that already have impervious acreage, indicate the quantity and if stormwater management already exists. Indicate the additional acreage being proposed and the total requiring treatment.
- Enter the rainfall target (in inches) used to determine the Environmental Site Design treatment volume requirements and the size of practices. For a standard or simplified stormwater plan please enter 1".
- Enter the types of all BMP's used to meet Pe or stormwater treatment volume requirements and the quantity of each. Codes for each type are below.

BMP Types/Structure Types

AGRE-Green Roof Extension

AGRI- Green Roof Intensive

APRP- Permeable Pavement

ARTF- Reinforced Turf

COGS- Oil Grit Seperator

FBIO- Bioretention

FORG- Organic Filter (Peat Filter)

FPER- Perimter (Sand) Filter

FSND- Sand Filter

FUND- Underground filter

IBAS- Infiltration Basin

ITRN- Infiltration Trench

MENF- Enhanced Filters

MIBR- Infiltration Berms

MIDW- Dry Wells

MILS- Landscape Infiltration

MMBR- Micro Bioretention

MRNG- Rain Gardens

MRWH- Rainwater Harvesting

MSGW- Submerged Gravel Wetland

MSS- Mechanical Street Sweeping

MSWB- Bio Swale

MSWG- Grass Swale

MSWW- Wet Swale

NDNR- Disconnection of Non-Rooftop Runoff

NDRR- Disconnection of Rooftop Runoff

NSCA- Sheetflow to Conservation Area

ODSW- Dry Swale

OWSW- Wet Swale

PMED- Micropool Extended Detention Pond

PMPS- Multiple Pond System

PPKT- Pocket Pond

PWED- Extended Detention Structure- Wet

PWET- Retention Pond (Wet Pond)

VSS- Regenerative/Vacuum Street Sweeping

WEDW- Extended Detention Wetland

WPKT- Pocket Wetland

WPWS-Wet Pond- Wetland

WSHW- Shallow Marsh

XDED- Extended Detention Structure- Dry

XDPD- Detention Structure (Dry Pond)

XFLD- Flood Management Area

XOTH- Other

Stormwater Structure Completion Form

1. Best	2. Drainage	3. Percent (%)	4. Impervious	5. BMP location	6. BMP location	7.	Onsite
Management	Area to	Impervious	Acres	(Y)	(X)		(Y/N)
Practice (BMP)	Structure	(Existing	Treated	Northing	Easting		
Туре		+ Proposed)		MD NAD 83 (ft)	MD NAD 83 (ft)		
						Yes	No
						Yes	No
						Yes	No
						Yes	No
						Yes	No
						Yes	No
			_			Yes	No

**************************************	*	
Office Use Only		
Energov parent number		
Parcels treated by this BMP type:		
Date entered into energy		

8. If above structures eliminate or upgrade an existing structure indicate the existing structure type and location here:

Directions for Stormwater Structure Completion Form

- 1. Enter the BMP type code.
- 2.- 7. For each structure, enter the drainage area to the structure, the percentage of the drainage area that is impervious, and the number of impervious acres treated by the structure. Enter the BMP location using MD NAD 83 coordinates in feet. If the BMP is rooftop disconnection, you may enter the coordinates of the main home. 7. Check to indicate if the structure is within the bounds of the property.
 - 8. Please indicate the type of BMP being removed or enhanced. Indicate the location of the existing BMP.