



Rushern L. Baker, III  
County Executive

THE PRINCE GEORGE'S COUNTY GOVERNMENT  
Department of Permitting, Inspections and Enforcement  
Site/Road Plan Review Division



## DETERMINATION OF EXPIRATION OF STORMWATER MANAGEMENT GRANDFATHERING OR ADMINISTRATIVE WAIVER

### INSTRUCTIONS:

- Complete enclosed form
- Attach APPROVED SWM CONCEPT PLAN AND LETTER for the site in question (11 x 17 size plans)
- Attach APPROVED TECHNICAL SWM PLAN, COMPUTATION AND DRAINAGE AREA MAP for site in question (11 x 17 plans)
- Attach ISSUED PERMIT that includes SWM devices
- Attach APPROVED FINAL EROSION/SEDIMENT CONTROL PLAN for site in question (11 x 17 plans)
- Submit form and exhibits to DPIE permits office - site road section
- NO FEE required

### CONTACTS:

**AGENCY CONTACT**  
 District Engineer: (PICK ONE) --- \_\_\_\_\_ North    \_\_\_\_\_ Central    ----- \_\_\_\_\_ South  
 Prince George's County DPIE  
 Site Road Plan Review Division  
 9400 Peppercorn Place, Room 230  
 Largo, MD 20774  
 Direct: 301-883-5710  
 e-mail:

### PROJECT INFORMATION (TO BE COMPLETED BY REQUESTOR)

Subdivision Name:		Phase:	
District:			
DPIE or DPWT Concept approval number		Date of Initial Concept Approval	
DPIE or DPWT Technical Approval Number		Date of Initial Technical Approval	
DPIE or DPWT Permit Number:		Date of Initial Permit Issuance:	
PGSCD Final E/S Approval Number		Date of Initial Final E/S PGSCD Approval:	

### PERMITTEE INFORMATION (TO BE COMPLETED BY REQUESTOR)

Name of Company	
Name of Contact:	
Address:	
Email	
Telephone Number:	

### ENGINEER INFORMATION (TO BE COMPLETED BY REQUESTOR)

Name of Company	
Name of Contact:	
Address:	
Email:	
Telephone Number:	

<b>RESPONSE (TO BE COMPLETED BY AGENCY STAFF)</b>			
Date In:		DPIE Processor:	
<b>DPIE District Engineer - Fill out All Boxes:</b>			
ADMINISTRATIVE WAIVER: Project must construct structural SWM devices based on DPIE/DPWT technical approval number _____ and submit as built plan by May 4, 2017 to retain administrative waiver and not be subject to Md. 2007 Stormwater Management Act (ESD to the MEP)	----YES _____	NO _____	N/A _____
ADMINISTRATIVE WAIVER: Project has constructed all structural SWM devices and submitted as built plans by May 4, 2017, based on DPIE/DPWT technical approval _____ and permit _____	YES _____	NO _____	N/A _____
ADMINISTRATIVE WAIVER Project has constructed some but not all of the structural SWM devices and submitted as built plans by May 4, 2017, based upon DPIE/DPWT technical approval _____ and permit _____. The structural devices that have been included in the as built submittal are identified as follows: _____ _____ _____ _____ _____ _____ _____ _____ _____ _____	YES _____	NO _____	N/A _____
<b>DPIE – include marked up plan that defines which portion of the site is no longer eligible for Administrative Waiver</b>			

<b>RESPONSE (TO BE COMPLETED BY AGENCY STAFF)</b>			
<p><b>ADMINISTRATIVE WAIVER:</b> A revision to site grading permit number _____ has been issued to remove unbuilt structural SWM devices and associated upstream drainage area from the permit limits.</p>	YES _____	NO _____	N/A _____
<p><b>ADMINISTRATIVE WAIVER:</b> A revision to site grading permit number _____ has been filed but not yet been issued to remove unbuilt structural SWM devices and associated upstream drainage area from the permit limits. NOTE: This permit will be closed or defaulted on May 5, 2017 if permit revision is not issued.</p>	YES _____	NO _____	N/A _____
<p><b>GRANDFATHERED PROJECT:</b> This project (DPWT or DPIE technical approval number _____ and permit number _____) has structural SWM devices approved prior to May 4, 2010. Therefore, this project or portion of this project is grandfathered and is not required to comply with the Maryland 2007 Stormwater Act (ESD to the MEP) and is not subject to the May 4, 2017 construction completion date.</p>	YES _____	NO _____	N/A _____
<p><b>ENVIRONMENTAL SITE DESIGN</b> This Project complies with or will comply with Maryland 2007 Stormwater Act and Prince Georges County Current SWM Regulations. This project shall provide Environmental Site Design ESD to the Maximum Extent Practical MEP. Project is not eligible for Grandfathering or Administrative Waiver. This project is not subject to the May 4, 2017 construction completion date.</p>	YES _____	NO _____	N/A _____
<p><b>INSUFFICIENT INFORMATION:</b> Information provided is insufficient to provide a determination. Please resubmit additional information identified in Comment Box.</p>			

**RESPONSE (TO BE COMPLETED BY AGENCY STAFF)**

Comments and Recommended Actions:

Reviewed by:

Name \_\_\_\_\_ Date \_\_\_\_\_

Approved by:

Name \_\_\_\_\_ Date \_\_\_\_\_

Date Returned to Applicant: \_\_\_\_\_

Distribute Copies to:

Permittee: \_\_\_\_\_

Engineer: \_\_\_\_\_

PGSCD: \_\_\_\_\_

DPIE

- Mary Giles
- Rey DeGuzman
- District Engineer North
- District Engineering Central
- District Engineer South
- Behdad Kashanian
- Mike Reahl
- Scottie Mauney
- Joe Brown
- Graham Baldwin
- Mary Rea
- Robbi Das
- James Coutourier