SWM	Permit	#:	

DALLASTOWN BOROUGH STORMWATER MANAGEMENT PERMIT APPLICATION

If you, as a property owner, are planning to construct any type of structure or improvement to your property (patio, driveway, etc.) that will impact the stormwater runoff leaving your property, then you must comply with Municipal Stormwater Management Ordinance No. 575-12. Completion of this form will allow the staff to guide you through the associated regulations.

Step 1: Complete the Project Inform	<u>nation</u>	
Property Owner:		
Property Address:		
Daytime Phone Number:		[] (preferred)
Email Address:		[] (preferred)
	e information regarding size, type, distant or other information related to the propose	ce from property lines and existing site features, ed development):
Have any other exterior improvements If so please list the projects and permit		nuary 1, 2013 (Effective Date of SWM Ordinanc
Step 2: Provide Sketch Plan of Propo	<u>erty</u>	
property slopes as well as provide deta		ments. Please indicate which direction the approvements (roof breaks, gutters, downspout
Sketch Plan Provided		
Step 3: Summarize Proposed Imper	vious Area	
 New Building (Shed, Gara Sidewalk or Patio (Concre Removal of existing imper Changing the ground surfatt² (Municipal Engineer to Farming Activities (not ne submission. Timber Activities - If in contraction 	be contacted by Borough) w buildings or impervious) – If in compliance with Chapter 102, exempted from	ing a meadow area to yard)iance with Chapter 102, exempted from formal om formal submission. rea (Municipal Engineer to be contacted by
Applicant Name (Printed)	 Signature	 Date

Small Projects Guide - Operation & Maintenance Plan

Construction:

- 1. Install erosion and sedimentation control facilities.
- 2. Stormwater Management Facility (ies) shall be installed before impervious areas are completed. If earthwork is involved during the construction of the impervious area, then extreme caution shall be taken so that sediment does not wash into the SWM Facility (ies).
- 3. Mark the locations of the SWM facility (ies).
- 4. Excavate the SWM Facility to the required depth. Contact municipality for inspection prior to filling. If standing water is encountered, a SWM Site Plan may need to be submitted; contact Municipal Engineer. All excavated materials shall be removed from the site or stabilized.

For Stone Infiltration Structures

- 5. Line excavation with Geotextile.
- 6. Backfill SWM Facility with required stone. If required: Install piping, cleanouts and associated facilities as detailed.
- 7. If required: Close geotextile material over stone bedding.
- 8. If required: Place topsoil over trench.
- 9. Stabilize and seed all disturbed areas.

For Rain Gardens

- 5. Place topsoil over excavated area.
- 6. Install plantings as shown on the plan.
- 7. Stabilize and seed all disturbed areas.

Maintenance:

- 1. The SWM Facility shall be checked regularly to ensure that no standing water exists in the facility 3 days after a rain event. If water is encountered, the facility may need to be modified. Notification of the municipality is required if facility is not functioning before any modifications are made.
- 2. Monitor the SWM facility to ensure that no sediment, grass clippings, leaves, and other similar accumulations occur on top of, and/or within, the SWM Facility.

I have read and agree to the above Operation and Maintenance Plan. I, as the property owner, am responsible for the proper construction, operation and maintenance for the SWM Facilities. If I fail to adhere to any of these tasks, the Borough may perform the services required and charge the appropriate fees. Nonpayment of the fees may result in a lien against my property.

Applicant Name (Printed)	Signature	Date