STORM WATER MANAGEMENT PERMIT

APPLICATION (1,001 sq.ft. - 2,500 sq.ft accumulated impervious area)

All applicants must submit a stormwater management plan which shows water disbursement and a proposed water run-off management plan. All water run-off must be contained and maintained on the applicants property. It is not allowed to run onto your neighbor's property or onto the roadways!

Pı	Project Street Address:				
Applicants Name/Company:					
0	wner's Name and Address:				
Email: Phone #					
E	Excavator's Name: Excavator's Address:				
E					
E	Excavator's Phone:				
_	lease list date(s) of previous Small Project Applications for the subject property:				
<u>Pı</u>	roposed Activity:				
1.	Since May 5, 2014, has the applicant previously added Impervious surface on this property? i.e. shed, patio, deck, addition, etc. [] No [] Yes, Total area of ALL previous impervious surfaces sq. ft.				
2.	Is applicant removing existing impervious surface as part of this project? [] No [] Yes, Total of Impervious surface to be removed sq. ft.				
3.	Addition of Impervious Surfacesq. ft.				
	• Type of new impervious surface:[] driveway, [] shed, [] garage, [] deck, [] walkway, [] addition,				
	[] Other (describe)				
4.	Cumulative total Impervious surface area added (add 1-2+3) sq ft.				
	OR				
5.	Removal of ground cover, grading, filling or excavation of an area less than 5,000 sq. ft.				
6.	Total area of land disturbance:				

Chec	k all items below that will be impacted by the project:				
	Mature trees				
	Sinkholes				
	Water Wells				
	Septic drainfields				
	Alternate septic drainfields				
	Creeks, streams, wetlands, or ponds				
Existing stormwater management facility (basin, swale, etc.)					
	Easements				
<u>Total</u>	runoff volume to be permanently removed/managed on site (from calculation worksheet attached):				
	gallons OR cubic feet				
Dran	and Starmwater Management Controls (Post Management Breatise (hmn)).				
Prope	osed Stormwater Management Controls (Best Management Practice (bmp)):				
	Infiltration Trench insert bmp here				
	Cistern insert bmp here				
	Other (describe) insert bmp here				
Sketo	ch/Plot Plan				
	MUST provide a sketch of the proposed additional impervious area or land disturbance. Include the following				
on the	e sketch:				
	Property Boundary				
	Location and approximate footprint of existing structures (buildings, patios, driveways, etc.)				
	Approx. location of any of the following features which will be impacted by the project:				
	Mature trees				
	 Sinkholes 				
	Water Wells				
	Septic drainfields				
	Alternate septic drainfields				
	 Creeks, streams, wetlands, ponds 				
	 Existing stormwater management facilities (basins, swales, etc.) 				
	Location and approximate footprint of proposed impervious area or land disturbance.				
	Approximate footprint and location of all structures on adjacent properties if located within fifty feet (50') of				
	the proposed impervious area or land disturbance				
	Location and description of proposed stormwater management facilities (e.g. rain gardens, swales, rain				
	barrels, etc.)				
	Direction of proposed stormwater discharge (e.g. with arrows)				
	Directional arrows: North & South				

By signing this application, <u>applicant is acknowledging responsibility for payment of any and all engineering fees incurred by the Township in relation to your project</u>. These fees may be billed by the Township or the Engineer and will need to be paid in a timely fashion or legal action will be taken.

Person/Firm to be completing work:Phone # / Fax # / Email:
Name of person submitting this application (print):
Applicant's signature:
Date:
Name of property owner (print):
Property owner's signature:
Date:
Office Use Only:
SWM Small Project Application Permit #MT
Received:

The applicant may use the following to calculate the amount of runoff which must be managed in accordance with Section 302.B of the Storm Water Management Ordinance 05-05-2014.				
Proposed Additional Impervious Area:	sq ft.			
Impervious Area Calculations				
Calculate the amount of runoff to be permanently removed (managed on site through reuse, evaporation, transpiration or infiltration):				
Additional impervious area ÷ 12 = Permanently Removed Runoff Volume (PRV)				
equare feet of additional impervious : 12 –	ubic fact DPV			