Tax Map No:	Permit No.
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MOUNT JOY BOROUGH

21 East Main Street Mount Joy, Pennsylvania 17552



FEE: \$175.00

Application for Stormwater Management Small Project

Property & Contact Informat	ion									
Property Location:										
Property Owner:		Phone:								
Address:										
Email:										
Lot Size (square feet):										
Proposed Activity										
☐ Removal of ground cover, gra			_							
Total area of land distu	•									
☐ Removal of ground c	over Filling	☐ Other earth disturbance activity (describe):								
□ Grading □ Exca	vation									
☐ Addition of Impervious Surfa	ce (5,000 square feet o	or less)								
Type of new imperviou	s surface (check all the	at apply):								
☐ Driveway ☐ Deck		\square Walkway	□ Garage							
☐ Other (describe):										
	For I	Borough Use Only								
Date Received:	Cumulati	ve small projec	t impervious (sq.ft.)							
Submitted Fees:	Total lot	impervious (sq.	ft.)							
Approved By:	Date Approved:									

Proposed impervious surface area:

Surface	Length (ft.)	X	Width (ft.)	=	Impervious Area (sq. ft.)			
Building		X		=				
Driveway		X		=				
Sidewalk		X		=				
Parking Area(s)		X		=				
Other		X		=				
Existing Impervious Area to be Removed (if applicable)								
Describe		X		=				

New Impervious su	urface associated with this	s project (squai	re feet):					
Check all items b	elow that will be impac	ted by the pro	oject:					
☐ Mature trees	☐ Water wells	☐ Alternate	septic drain	field	s Existing SWM facility			
☐ Sinkholes	☐ Septic drain fields	☐ Septic drain fields ☐ Creeks, streams, wetlands, or ponds ☐ Easements						
Brief Description	of Project:							
	pervious Area Credit (I	OIA):						
•	•	vious Area (D	IA) Credit ((comp	olete DIA Credit section below) Impervious area to be managed			
☐ Project qualifies	for Disconnected Imper Propose impervious	vious Area (Di ed x s area						
☐ Project qualifies	for Disconnected Imper	vious Area (Di ed x s area	DIA		Impervious area to be managed			
☐ Project qualifies	for Disconnected Imper Propose impervious	vious Area (Di ed x s area	DIA	=	Impervious area to be managed			
☐ Project qualifies	for Disconnected Imper Propose impervious	vious Area (Di ed x s area) x	DIA	=	Impervious area to be managed			
☐ Project qualifies	for Disconnected Imper Propose impervious	vious Area (Di ed x s area) x	DIA	= = =	Impervious area to be managed			

Stormwater Management Volume:

Total impervious area to be managed (ft²)	X	1in x (1 ft./12in) =0.083 ft	=	Volume of stormwater to be managed (ft ³)
ft^2	X	0.083 ft	=	ft ³

Techniques to Management Stormwater Volume (Best Management Practices (BMPs)

Tree Type	Number of Trees	X	Tree Credit (ft3)	=	Volume Managed - Trees
Deciduous Trees		X	6	=	
Evergreen Trees		X	10	=	

Total volume i	nan	aged through	plan	ting of trees (c	cubi	c feet):		
☐ Installation o	of se	epage bed for	r infi	ltration				
Length (ft.)	X	Width(ft.)	X	Depth (ft.)	X	Void Ratio	=	Volume Managed – Seepage Bed
	X		X		X		=	
☐ Installation o	of ot	her BMP's to	mar	nage stormwat	er (a	attach calculat	ions)	
Total volume 1	nan	aged through	othe	r BMP's (cubi	ic fe	eet):		
Total volume	mai	naged (cubic	feet)):				
Other Acknow	vled	lgement						
Regula	ted	activities shal	l onl	y begin after M	Mou	ınt Joy Boroug	h ap	proves the Small Project.
The inswater wells on					dve	rsely affect an	y pro	operty, septic systems, or drinking
alternative stor Small Project a	mw appl e co	ater managent ication and as mplex system	nent ssocia or i	measures in su ated calculation f problems ari	uppo on w se, t	ort of the proje orksheets to M the applicant m	ct, th Ioun	applicant wishes to pursue ne applicant will submit a revised t Joy Borough for approval. If a site need the assistance of a licensed
removed without of this requirer	out a nen equ	pproval by M t pursuant to ires disclosur	Iount the R	t Joy Borough Leal Estate Sel	. Th ler I	e permittee is : Disclosure Lav	requiv, 68	property and cannot be altered or ired to notify future property owners Pa.C.S. §7304(b)(16)." buld interfere with use and
Signature:						Date:		

Revised 2/18/14