# Quarryville Borough - Stormwater - Small Project

# APPENDIX A

### **SMALL PROJECT APPLICATION**

File Number	Date Rec	eived
Submitted Fees	\$ Approval	of Application Date
Project Street Addre	ress:	
Project Name:	·	· · · · · · · · · · · · · · · · · · ·
Owner's Name & Ac	ddress:	
Phone# / Fax# / Ema	nail:	
Please list the date	of any previous Small Project Applications for t	he subject property:
Proposed Activity: [ ] Removal of ground	and cover, grading, filling or excavation of an area les	ss than 5,000 square feet
Total area of	of land disturbance: sq. ft.	
Type of Regi	gulated Activity (check all that apply):	
[ ] [ ] [ ] [ ]	Removal of ground cover Grading Filling Excavation Other earth disturbance activity (please describ	e)
[ ] Addition of Imper	ervious Surface (more than 250 SF but less than 2,0	00 SF)
Type of new	v impervious surface: [] driveway, [] shed, [] garag	e, [ ] deck, [ ] walkway,
[] other (des	scribe)	
Total new im	npervious surface proposed for construction:	sq. ft.
Are you rem	noving existing impervious as part of this project?	
7 [ ] 7 [ ]	No Yes – Total area of existing Impervious to be remove	ed sq. ft.
Check all items belo	low that will be impacted by the project:	
M	Mature trees	
S	Sinkholes	
W	Vater wells	
S	Septic drainfields	
A	Alternate septic drainfields	
c	Creeks, streams, wetlands, or ponds	
E	Existing stormwater management facility (basin, swa	le, etc.)
E	Easements	

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worksheet:_	volume to be permanently removed/managed on site from attached calculation gallons or cubic feet ormwater Management Controls (Best Management Practice):
оросон ос	Rain Garden
<del></del> ;	Infiltration Trench
	Cistern
*****	- Pair Barral
	Other (describe)
	· · · · · · · · · · · · · · · · · · ·
Sketch Provide a ske	etch of the proposed additional impervious area or land disturbance. Include the following on
the sketch:	steri of the proposed additional impervious area of land disturbance. Include the following of
<ul> <li>Prope</li> </ul>	erty boundary
<ul> <li>Location</li> <li>Approximately</li> <li>(50')</li> <li>Location</li> <li>Swale</li> <li>Direction</li> </ul>	tion and approximate footprint of existing structures (buildings, patios, driveways, etc.) eximate 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.) tion and approximate footprint of proposed impervious area or land disturbance. eximate footprint and location of all structures on adjacent properties if located within fifty feet of the proposed impervious area or land disturbance tion and description of proposed stormwater management facilities (e.g. rain gardens, es, rain barrels, etc.) stion of proposed stormwater discharge (e.g. with arrows) and north arrow
Person/Firm	to be completing work:
Phone# / Fax	x# / Email:
Name of Pe	rson Submitting this Application:
	Signature:
	Date:

#### **Small Project Application Calculation Worksheet**

### **EXAMPLE**

#### Small Project Application Calculation Worksheet

Landowner Name: _	Jane Doe	(20 x 45' gara	ige)	
Owner Name:	Jane Doe			
Proposed Additional Impervious Area:		900	square feet	

#### **Impervious Area Calculations**

Calculate the amount of runoff to be permanently removed (managed on site through reuse, evaporation, transpiration or infiltration) using the following formula:

Additional impervious area ÷ 12 = Permanently Removed Runoff Volume (PRV)

