

Stormwater Management Program Fee Credit

Ratepayer Information			
Name:		Date:	
Email:		Phone:	
Account Number:			
Billing Street Address:			
City, State, Zip:			
Tier: Impervious Area: Tier and Impervious Area (IA) information ca Is this Request for the renewal of credits: This form shall be used for both initial Requ	n be found on	□ No	
1. Stormwater Credit Calculation			
Percent Fee Reduction Equation: A $X B \div C =$	D		
Example (below): $50\% \times 8.000 \div 10.000 = 40\%$	%		

	Α	В	С	D
Credit Type See Next Table	Maximum Credit Available for Credit Type See New Table	Total Square Feet Drainage Area i.e., area of IA that drains to BMP	Total Square Feet Feet of IA ¹	Percent Fee Reduced
Example: Rain garden/bioretention	50%	8000	10000	40%

TOTAL % FEE REDUCTION

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2. Credit Types and Maximum Available Credit

Peak/ Rate Controls - 10 to 40%	Volume Controls/ Green Infrastructure - 50%	Water Quality Controls - 25%	Non-Structural Controls - 10%	NPDES Industrial Stormwater Permitted Sites - 50%
10-year event (10%)	Pervious pavement with infiltration bed	Constructed wetland	Downspout Disconnection	Properties with an active, fully- compliant NPDES Permit from the PADEP
25-year event (20%)	Infiltration basin	Constructed Filter		
50-year event (30%)	Rain garden/ bioretention	Proprietary Water Quality Filters & Hydrodynamic Devices		
100-year event (40%)	Subsurface infiltration bed	Vegetated Filter Strip		
	Green Roof	Tree Trench with Soil Restoration or Amendment		
	Infiltration trench	Vegetated Swale		
	Runoff Capture & Reuse - Cistern			
	Dry Well/ Seepage Pit			
	Impervious Area Removal with Soil Restoration and			
	Vegetation			



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2a. Structural Best Management Practice (BMP) for Stormwater Control
Check all boxes that apply:
□ I have a BMP that controls for rate
□ I have a BMP that controls for volume
□ I have a BMP that controls for water quality
□ I have a BMP but I'm not sure what it does
Please attached any supporting information.
2b. Downspout Disconnection
Please enter either the number of disconnected downspouts or the percentage of roof area connected to disconnected downspouts:
Total number of downspouts connected to the roof
Total number of downspouts connected to an eligible containment device.
Please attach any supporting documentation.

2c. Additional Credits

If you are making a request for any of the following Credits, Capital Region Water will contact you to discuss the details of the Credit after you submit Page 1.

- NPDES Industrial Stormwater Permit Compliance
- Separate MS4 Permit
- Education Credit
- Riparian Buffer
- Stream Restoration

- BMP Easement
- Pervious Pavement
- Green Roofs
- Innovation Credit

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3. Required Documentation

Requests for SWM Fee credits shall be submitted with the following documents specific to their property type. Incomplete requests will be returned and not considered for further review until all required information is submitted.

Residential Properties:

Residential properties must submit a legible sketch plan, on 8 ½" x 11" paper, which includes, at a minimum, the information listed below. (A residential sketch plan may be a legible hand drawing of the property or annotated print from Google Earth or other satellite image with dimensions noted.)

- Total lot area in square feet (Lot Area = Lot Width x Lot Depth)
- Location and area of all existing impervious surfaces (buildings, patios, sidewalks, etc.)
- Location and description of stormwater management facilities (BMPs) including, at least, date of construction,
 BMP type, BMP size, BMP volume
- Total impervious area in square feet, outlined on the sketch, managed by each stormwater management facility (BMP)
- Photo(s) of BMP(s) A copy of an approved Small Projects Application (First Flush) may be submitted, along with photo(s) of BMP(s), in lieu of the sketch plan for residential credit submissions.

Non-Residential Properties:

- As-built plans at an appropriate scale and showing the site, overland flow paths, drainage flow arrows, stormwater facilities, and the surrounding area.
- Maps delineating drainage areas and/or watersheds, indicating which impervious areas flow to the BMP.
- Photo(s) of BMP(s)
- Calculations to verify drainage system has capacity to meet the design criteria for the requested credit.
- Proposed maintenance schedule detailing property owner's maintenance activities for the stormwater facility.
- Executed right-of-entry agreement
- All the above documents and topographic details and 100-year flood elevations, if applicable.

If applicable:

A copy of Permit for facilities with an active, fully compliant Industrial Stormwater NPDES Permit from the PADEP.

A copy of an approved Land Development Plan may be submitted, along with photo(s) of BMP(s), in lieu of the items listed above for credit submissions.

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Confirmation of Credit Conditions	and Capital Re	gion Water Access Rights		
l, (please print name) in the <i>Capital Region Water Stormwate</i> reasonable times enter my Property	er Policies and Pr	ocedures. Additionally, I agre	ee that Capital Region Wa	
Signature of Ro		Date		
Please complete and return to:	ATTN: Storm 3003 N Harri	tal Region Water water Program – Credit orth Front Street sburg, PA 17110 er@capitalregionwater.com	!	
4. Education Program				
Please provide adequate documenta instruction upon stormwater mana suggested. Please summarize all documentation, which may include etc. Please contact the Program Man for more information on suggested to	gement issues l appropriate educational post nager, Claire Mau	and water quality protection documentation below, a ers, take-home materials, classed (stormwater@capita	on are covered in the t nd attach additional a assroom lessons, field tri lregionwater.com, or 717	ime frame supporting ips photos,
Educational Institute Information				
All Grade Levels Offered:	to	School Year:	to	
Total Attendance of Students in Sch	ool:			

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rogram 1. Title:	
rade Level(s) in Program:	
ercent of Total Students in Program:	
otal Number of Students Served by Program:	
escription of Program 1:	
rogram 2. Title:	
rade Level(s) in Program:	
ercent of Total Students in Program:	
otal Number of Students Served by Program:	
escription of Program 2:	
rogram 3. Title:	
rade Level(s) in Program:	
ercent of Total Students in Program:	
otal Number of Students Served by Program:	
escription of Program 3:	