VIRGINIA DEPARTMENT OF ENVIRONMENTAL QUALITY APPLICATION FOR STORMWATER LOCAL ASSISTANCE FUND (SLAF) CTODMWATED CADITAL DDOLECTS

	SECTION A - ORGAN	NIZATIONAL DATA	<u> </u>
Name of Project: _			
Name of Applicant	·		
Applicant Address:			
Contact Person: _			
Phone:	Email	:	
Name of Consultar	nt:		
Consultant Addres	s:		
Contact Person: _			
Phone:	Email	:	
	SECTION B - PROP	POSED FUNDING	
	PROJECT F	UNDING	
a) Amount of	PROJECT F SLAF Grant Funds Requested:		
,			CHECK BOX IF COMMITTED
1	SLAF Grant Funds Requested:		CHECK BOX IF
1 2	SLAF Grant Funds Requested:		CHECK BOX IF
1	SLAF Grant Funds Requested:		CHECK BOX IF
1 2 3	SLAF Grant Funds Requested:	Amount	CHECK BOX IF COMMITTED
1 2 3 b) Total Other	SLAF Grant Funds Requested: Source of Local Match Funds	Amount	CHECK BOX IF COMMITTED
1 2 3 b) Total Othe	SLAF Grant Funds Requested: Source of Local Match Funds r Funding Available (1 + 2 + 3)*:	Amount	CHECK BOX IF COMMITTED
1 2 3 b) Total Othe	SLAF Grant Funds Requested: Source of Local Match Funds r Funding Available (1 + 2 + 3)*: ect Cost (a+b):	Amount nds being requested.	CHECK BOX IF COMMITTED
1 2 3 b) Total Othe	SLAF Grant Funds Requested: Source of Local Match Funds r Funding Available (1 + 2 + 3)*: cct Cost (a+b): be at least equal to the amount of Grant Funds SECTION C - WATE	Amount nds being requested.	CHECK BOX IF COMMITTED

River Basin for Receiving Stream / Waterbody:

Name of Stream / Waterbody impacted by stormwater runoff being addressed by the project:

SECTION D - BRIEF PROJECT DESCRIPTION AND STATEMENT OF NEED

(attach additional pages if necessary)		
SECTION E - POLLUTANT REDUCTION		
The calculated Total Pounds (Per Year) of Total Phosphorus reduced from stormwater as a result of this project = pounds per year		
The calculated Total Pounds (Per Year) of Total Nitrogen reduced from stormwater as a result of this project =		

SECTION F - READINESS-TO-PROCEED

Projects or nutrient credit purchases authorized for FY 2025 must meet program requirements and have an executed grant agreement by June 30, 2027 or funds authorized for the project or purchase will expire.

Stormwater Quality Projects:

Readiness Category	Check All That Apply
Final design plans approved by the locality.	
Design plans submitted and under review by the locality.	
Preliminary / Concept engineering completed.	
Executed engineering contract with approved task order issued or in-house	
engineering approved by applicant for this project.	
Project included in most recent Capital Improvement Plan, TMDL Action Plan, or	
has otherwise been posted for public notice.	
All funding is in place for the local match and, if necessary, land and easements for	
the project have already been acquired, or land and easement acquisitions are not	
required.	

Non-Point Source Nutrient Credit Purchases:

Readiness Category	Check All That Apply
Applicant has signed a contract with a bank to purchase a number of non-point source nutrient credits for a specific cost and are immediately available.	
Applicant has signed a contract with a bank to purchase a number of non-point source nutrient credits for a specific cost and are available within 6 months.	
Written contract with a bank has been drafted for the purchase of non-point source nutrient credits.	
Applicant has obtained written proposal(s) for the purchase of non-point source nutrient credits.	
All funding is in place for the local match.	

SECTION G – PROJECT BUDGET INFORMATION

Legal/Administration	
Land, Right-of-Way	
Architectural Engineering Basic Fees	
Project Inspection Fees	
Other (Explain)	
Stormwater BMP Construction	
Contingencies	
TOTAL*	

^{*}This amount should be the exact same as the amount in Section B, Item c) Total Project Cost, Page 1.

SECTION H - SMALL MS4s

	Applicant regulated under the General Permit for the Discharge of Stormwater from Small Municipal Separate Storm Systems? YES NO
	SECTION I – LOCAL FUNDING
	e applicant established a dedicated local funding/revenue mechanism for stormwater capital projects? NO
	SECTION J - ASSURANCES AND CERTIFICATIONS
and ex	dersigned representative of the applicant certifies that the information contained herein and the attached statements hibits are true, correct, and complete to the best of their knowledge and belief. The undersigned also agrees to clarify plement information pertaining to this application upon request.
Name	e:Title:
Signa	ature: Date:
	SECTION K - ATTACHMENTS
Include	e all required attachments appropriate for your application. The following is a list of potential attachments:
1)	Commonwealth of Virginia substitute W-9 form from DEQ website (required of all applications, Section A).
2)	Documentation of project costs for conventional technology and for green technology (only required if applicant
	chooses incremental cost option for a green infrastructure project, Section B).
3)	Documentation supporting site selection process and photographs of the reach of stream (only required for stream

- restoration projects, Section D).
- 4) Documentation supporting the Pollution Reduction methodology, calculations, text, etc. (Section E)
- 5) Documentation of highest project status option. (Section F)
- 6) Information substantiating project budget figures. (Section G)
- 7) Documentation of Dedicated Revenue Source for Stormwater Management Program. (Section I)