DEPARTMENT OF ENVIRONMENTAL QUALITY APPLICATION FOR VIRGINIA CLEAN WATER REVOLVING LOAN FUND WASTEWATER AND STORMWATER PROJECTS

SECTION A - ORGANIZATIONAL DATA Name of Loan Applicant: Applicant Address: Contact Person: PHONE: ____ FAX ____ EMAIL____ Name of Consulting Engineer: Engineer Address: Contact Person: PHONE: _____ FAX _____ EMAIL_____ SECTION B - PROPOSED FINANCING PROJECT FUNDING a) Amount of VRLF Loan Funds Requested CHECK ✓ IF COMMITTED Source AMOUNT b) Total Other Funding Available (1 + 2 + 3 ...) c) Total Project Cost (a + b) 5 YEAR CASH FLOW NEEDS PROJECTION (LOANS OF \$10,000,000 OR MORE) If the Amount of VRLF Loan Funds Requested (line a above) is \$10,000,000 or greater, provide a realistic projection of your cash flow needs from this loan over the following calendar years. (Should add up to the amount of the total loan request in line a) 2017 2018 2019 2020 2021 \$ _____ \$ ____ \$ TYPE OF SECURITY CHECK ✓ THE BOX BESIDE THE TYPE OF SECURITY APPLICANT ANTICIPATES PROVIDING Pledge of Revenue of the Sewer System Only

Pledge of Revenue of Water and Sewer System

General Obligation of the Locality

SECTION C - WATER QUALITY DATA

Location of Project Longitude	Latitude							
(Longitude and Latitude of project is a required entry on this application)								
NPDES Permit Number: VA								
Name of Stream to which flow is, or will be discharged								
River Basin for Receiving Stream								

SECTION D -BRIEF PROJECT DESCRIPTION AND STATEMENT OF NEED

Please include a description of Treatment units, capacities of treatment works, sizes and respective lengths of sewer line, new service being provided, system upgrade and/or expansion, Rehabilitation etc. Describe the need for the proposed project. Needs should be in areas of restoring, protecting or preventing pollution in State waters. Reference and attach all pertinent documentation, i.e.: noncompliance letters from regulatory agencies, Consent or Special Orders, documentation of public health concerns, etc.

(attach additional pages if necessary)

SECTION E - DEMONSTRATION OF ANY EXTRAORDINARY NEEDS

Describe any extraordinary trends and/or conditions such as reduction or loss in tax base and/or revenues, high utility cost, etc., which should be taken into consideration by reviewing agency.

(attach additional pages if necessary)

SECTION F - READINESS-TO-PROCEED

PROJECT STATUS

Status of Preliminary Engineering				
Status of Environmental Review				
If the Environmental Assessment is con	mplete provide items 1) an	d 2) below		
1) Name of clearance and issuing agen	су		_	
2) Date issued				
Status of Final Plans & Specifications				
	ANTICIPATED SC	HEDULE		
Schedule Item Description	Date		е	
a. Submittal of Final Plans				
b. Plans and Specs Approved (VHD/I	DEQ)			
c. Advertise for Bids				
d. Award Contracts				
e. Estimated Construction Time		_	(expressed in months)	
_				
<u>S</u>	ECTION G - STATIS Sewer Use		ΓΑ	
SERVICE AREA JURISDICTIONS	_			
SERVICE / IREA CORROBIOTIONS	RESIDENTIAL SEWER CO		CONNECTIONS AT COMPLETION OF PROJECT	
Existing Wastewater Treatment Flows	(gpd)		_	
% Domestic Flow			_	
% Industrial/Commercial Flow			_	
Existing Average Monthly Charge Per Household for Sewer	· \$	Attach Curre	ntly Approved Sewer Rate Schedule	
Average Residential Connection Fees for Sewer	· \$			
When were rates last increased?	Date of Increase			
Details of Rate Increase				

SECTION H - PROJECT BUDGET INFORMATION

Adı	ministration Expense	\$				
Lar	nd, right-of-way	\$				
Arc	chitectural Engineering Basic Fees	\$				
Pro	ject Inspection Fees	\$				
Oth	ner (Explain)	\$				
Tre	eatment Plant Construction	\$				
Inte	erceptor Line Construction	\$				
Co	llector System Construction	\$				
۱&	I Rehabilitation	\$				
Eq	uipment Purchase/Installation	\$				
Co	ntingencies	\$				
	TOTAL			\$		
	SECT	ION I -	FINANCIAL DA	ТЛ		
	ANNUAL OPERATION, MAINTENANCE & REPLACEMENT COST (O,M & R) FOR PROPOSED SEWER FACILITIES					
a)	Labor		\$			
b)	Utilities		\$			
c)	Materials		\$			
d)	Miscellaneous Expenses		\$			
e)	Equipment Replacement		\$			
f)	Other	_	\$			
g) Total O, M & R Cost for Proposed Sewer Facilities			\$			
	ESTIMATED TOTAL ANNUA Existing + Proposed Sew					
h)	Net O, M & R (for existing facilities)		\$			
i)	Existing Annual Debt Service		\$			
j) O, M & R for Proposed Facilities (from line g)		g)	\$			
TOTAL ESTIMATED ANNUAL FACILITIES COST (h+i+j)			\$			
	Sources of Revenues as a	PERCEN	TAGE OF TOTAL A	INNUAL SEWER REVENUES		
Re	sidential Share %	Non-Re	esidential Share(Ind	ustrial/Commercial)%	,	

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SECTION J

(FOR ALL PROJECTS REQUESTING CONSIDERATION FOR GREEN RESERVE PROJECT FUNDING) DESCRIPTION OF HOW PROJECT RELATES TO

WATER EFFICIENCY/REUSE - ENERGY EFFICIENCY - GREEN INFRASTRUCTURE- ENVIRONMENTAL INNOVATION

Please include a description of how project relates to Water Efficiency/Reuse, Energy Efficiency, Green Infrastructure and/or Environmental Innovation.

(attach additional pages if necessary)

	SECTION K - REQUIRED FOR ALL STORMWATER IN	MANAGE	MENT	PROJE	CTS	
storm	oan applicant adopted a dedicated source of revenue to implement a water control program in accordance with	YES		NO		
-	loan applicant subject to an MS4 discharge permit in accordance	120		NO		
	10.1-603.2.2 ?	YES		NO		
accor	he loan applicant adopted a stormwater management program in dance with Article 1.1 (§10.1-603.1 et seq.) of Chapter 6 of 10.1?	YES		NO		
	SECTION L - ASSURANCES AND CERT	ΓΙΓΙCΑΤΙ	ONS			
agree	es to clarify or supplement information pertaining to this application upor CHIEF ADMINISTRATIVE OFFICER OF APP	·				
Title	·					
Signa	nture	Date				
	SECTION M - REQUESTED ATTAC	HMENTS				
l .	ttach one copy of the Latest Interim (unaudited) Financial Statement					
I.	Attach two copies of the current year budget					
III.	Attach current rate schedule for water and sewer rates					
V.	Attach listing of 10 largest users of sewer system and of water system	m (reference	page 3)			