MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard • Baltimore Maryland 21230 (410) 537-3000 • 1-800-633-6101 • http://www.mde.state.md.us

WATER QUALITY FINANCING ADMINISTRATION

GOVERNMENTAL FINAL SRF APPLICATION FOR MARYLAND WATER QUALITY REVOLVING LOAN FUND (MWQRLF) OR MARYLAND DRINKING WATER REVOLVING LOAN FUND (MDWRLF)

General Instructions

l. Use of this Application - This application is to be used for all forms of financial assistance from the Maryland Water Quality Revolving Loan Fund or Maryland Drinking Water Revolving Loan Fund. A separate application is required for each project seeking State Revolving Funds. All dollar amounts requested in this application should be rounded to the nearest hundred dollars.

Applications for a loan from the MWQRLF are necessary for any type of eligible wastewater facility. Wastewater facility means any equipment, plant, treatment works, structure, machinery, apparatus, interest in land, or any combination of these, which is acquired, used, constructed, or operated for the storage, collection, treatment, neutralization, stabilization, reduction, recycling, reclamation, separation, or disposal of wastewater, or for the final disposal of residues resulting from the treatment of wastewater, including: treatment or disposal plants; outfall sewers, interceptor sewers, and collector sewers; pumping and ventilating stations, facilities, and works; programs and projects for controlling nonpoint sources of water pollution and for estuarine conservation and management; and other real or personal property and appurtenances incident to their development, use, or operation.

Applications for a loan from the MDWRLF are necessary for any type of eligible water supply system. Water supply system means a source and the surrounding area from which water is supplied for drinking or domestic purposes and any structure, channel, or appurtenance used to prepare water for use or to deliver water to a consumer. Water supply system does not include the plumbing system inside any building that is served by the water supply system.

- **2. Submission** If an item cannot be answered or does not appear to be relevant to your request, write "NA" for "not applicable." A document checklist is included which MDE will use in reviewing your application. The applicant should complete this application, sign and date it, and mail to the following address: Maryland Department of the Environment, Water Quality Financing Administration, State Revolving Fund Division, Montgomery Park Business Center, 1800 Washington Blvd., Baltimore Maryland 21230-1708. Attention: SRF Funding Coordinator.
- **3. Assistance** Prior to submission, assistance on completing this application may be obtained from the State Revolving Fund Division, Water Quality Financing Administration, by calling 410-537-3119 and asking for a SRF Funding Coordinator.



ECONOMIC AND FINANCIAL INFORMATION

ct Name:							
ower:		Legislative District:					
GENERAL INFORMATION							
Corporate I	Corporate Name						
	Address						
Chief Electe	ed Official (CEO)						
Authorized	Representative if other than CEO						
Phone	Fax Number	E-mail					
Local Gove	rnment Attorney						
Phone	Fax Number	E-mail					
Bond Coun	Bond Counsel Firm						
Authorized 1	Authorized Representative						
Phone	Fax Number	E-mail					
Chief Finar	Chief Financial Officer						
Address							
Phone	Fax Number	E-mail					
Chief Engir	neer						
Phone	Fax Number	E-mail					



	Organization Charter Refe When are To If you are a c	rences and wn/City C	amendme	nts: inty Com	Attachmen missioner me			
C.	DEBT INFO	ORMATIC	N					
	1. Complete not included					l and Enterp	orise fund debt c	ommitments
	Amount	Rate	Term		ıal Debt e Payment		Purpose	
	2. Complet to be entered				pated Genera	l and Enterp	orise fund debt co	ommitments
	Amount	,	Te	rm	Γ	Purpo	ese	
	expenditu	ıres, financ	cial conditi	on or cap		ority to incu	cal Government r debt? (i.e. litig	
D.	SEWER/WA	ATER/LA	NDFILL (OPERAT	TIONS INFO	ORMATION	1	
	from cust	tomers that	would sig	nificantly	affect either	your operat	e or decrease in to cions or finances mber	
	2. What was	s the most	recent per	centage in	crease in use	r rates?	When?	(year)
		you next e percentage	-		y of the user	rates in this	schedule?	



B.

GOVERNMENTAL STRUCTURE

DOCUMENT CHECKLIST

Indicate the status of the following items:

				Previously	Date for
		Enclosed	N/A	Submitted on	Submission
1.	Ordinance: Official Intent to fund project through the SRF Program				
2.	Bond issuance to WQFA				
3.	Resolution of Bond Ordinance				
4.	Copy of City or County Charter with amendments				
5.	Executed inter-municipal service agreements				
6.	Rate Schedule a. Water or Sewer (as applicable)				
	b. Landfill fee schedule (all solid waste projects)				
	c. Other fee schedule (i.e. stormwater projects)				
7.	Most recent Bond Offering Statement				
8.	Annual Audits: (fiscal year ending) 2008				
	2009 2010				

INSTRUCTIONS FOR PROJECT COST CALCULATION SHEET

- 1. Administrative and Legal Expenses Enter amounts for administrative expenses and legal expenses related to the construction of the project. "Administrative" includes application completion, organization, scheduling, record keeping, filing, procurement, change order processing, claims management, overall project coordination and management (if not included as part of A/E costs). "Legal expenses" include attorney fees and associated costs for contract development, review, and interpretation, procurement review, negotiation, legal advice, permits, land acquisition, litigation and overall legal support.
- 2. Planning/Design Engineering Fees Contractual expenses for planning and design of the project.
- 3. Total Construction Cost (# of Contracts ______). Examples:
 - •Structures and related costs Amounts directly necessary for the construction of wastewater or drinking water facilities. Right-of-way costs are not eligible.
 - •Site work Construction costs related to site preparation.
 - •**Demolition and removal** Amounts for demolition or removal of structures necessary for site preparation including any credit from proceeds from the sale of salvage or the removal of structures. The amount shown should be the net amount.
 - •Construction Those amounts associated with the actual construction contracts of the project.
 - •Equipment Amounts for all equipment, both fixed and movable, necessary for the project.
- **4. Other Equipment** Amounts for all equipment, both fixed and movable, exclusive of equipment included in construction that is necessary for the project. For example: permanently attached laboratory tables, built-in audiovisual systems, movable desks, chairs and laboratory equipment.
- **5.** Construction Phase Engineering/Inspection Fees Amounts for technical services of engineers or architects, including preparation of engineering documents, cost estimating, construction inspection and oversight, project start up, operation and maintenance training, performance certification, change order review, and overall technical support.
- **6.** Land For MWQRLF, only land that is an integral part of the treatment process or used for sludge disposal is eligible. For MDWRLF, costs for acquisition of land are eligible only if needed for the purposes of locating eligible project components. Note: Land/Easements for conventional Wastewater Treatment and Conveyance Systems are not eligible for SRF assistance.
- 7. Contingencies An amount (usually 5% of the construction cost) for unforeseen project costs.
- **8. Refinancing Costs** Costs associated with refinancing partial or total project-related debt.



PROJECT COST CALCULATION SHEET

(NOTE: Double click to activicate Excel Worksheet. Press "Esc" to exit.)

Cost Classification	A. Total Project Cost	B. Costs Not Being Funded by the SRF	C. SRF Allow (Column A - Colum	
ecc. clacemound.	7.1. Polar Pojost Goot	r dilded by the erri	Base loan (Indicate (G) for Gr	Principal Forgiveness
Administrative & Legal Expenses			()()
Planning/Design Engineering Fees			()()
3. Total Construction Cost (# of Contracts)			()()
Equipment (if not part of construction cost)			()()
5. Construction Phase Engineering/ Inspection Fees			()()
6. Land				
7. Contingencies			()()
8. Refinancing Costs				
TOTAL	. 0	0	0 () 0 ()
From column C above, ichave already paid to vend	lentify cost classification	on and amount of the a	allowable reimburs	sement cost that you
Cost Cla	assification	Amoun	<u>t</u>	
				<u></u>

Total Reimbursement \$

PROPOSED FINANCING OF PROJECT COSTS

(NOTE: Double click to activate Excel Worksheet. Press "Esc" to exit.)

Maryland Water Quality Revolving Loan Fund a. SRF Loan (including Principal Forgiveness) b. Green grant c. Refinancing	OR Maryland Drinking Water Revolving Loan Fund \$	
d. Insurance or Guarantee (Debt Service Reserve Credit		00
2. Other MDE Assistance (ex., State Supplemental, Water Supply	Grant, Bay Restoration, etc.)	
a. Grants	\$	
Source:		
b. Grants	\$	
Source:		
	SUBTOTAL: \$	00
3. Other Federal or State Assistance		
a. Grants (ex., EPA, Farmer's Home/Rural Utility Serv	ice/	
Rural Development/CDBG/ARC)		
Source:		
Status:		
b. Loan (ex., Farmer's Home/Rural Utility	\$	
Service/Rural Development)		
Source:		
Status:		
c. Other	\$	
	SUBTOTAL: \$0.0	00
4. Applicant's Funds		
a. Cash	\$	
b. Bonds	\$	
Status: Is referendum needed? Yes No	SUBTOTAL: \$ 0.0	00
is referendum needed: Tes	SOBIOTAL. \$\pi\$	00
 Private Funds (ex., developer agreements) Attach a copy of funding agreements 		
Source:		
Status:	SUBTOTAL: \$	
6. Other Funding Sources		
Source:		
Status:	SUBTOTAL: \$	
	TOTAL PROJECT COST: \$ 0.0	00



PROJECT SCHEDULE

MILESTONE	<u>DATE</u>
Initiation of Design	
Plans and Specifications Submittal to MDE	
Advertise for Construction Bids	
Notice to Proceed with Construction	
Construction Completion	
Final Payment Request (i.e. retainage, if applicable)	
Loan Term (15 years, 20 years, other)	
Are there any mitigating issues pending which will affect project proceeding to construction?	Yes No

SRF DISBURSEMENT SCHEDULE

Estimate of Cost Disbursement by Federal Fiscal Quarter (NOTE: Double click to activate Excel worksheet. Press "Esc" to exit.)

Federal Quarter	Cash Disbursement
FFY11 - Q1 (Oct 10 - Dec 10)	
FFY11 - Q2 (Jan 11 - Mar 11)	
FFY11 - Q3 (Apr 11 - Jun 11)	
FFY11 - Q4 (Jul 11 - Sept 11)	
FFY12 - Q1 (Oct 11 - Dec 11)	
FFY12 - Q2 (Jan 12 - Mar 12)	
FFY12 - Q3 (Apr 12 - Jun 12)	
FFY12 - Q4 (Jul 12 - Sept 12)	
Total Project Disbursement	\$0.00

CERTIFICATION

I, the undersigned Local Government Chief Elected Official or Authorized Representative, certify that:

- 1. The facts and representations contained in this application and in the addenda are true and correct to the best of my knowledge.
- 2. No financial commitments have been made or will be made which rely on receipt of a loan through the Maryland Water Quality Financing Administration.
- 3. The borrowing entity will comply with the requirements under the Maryland Water Quality Revolving Loan Fund or Maryland Drinking Water Revolving Loan Fund Program.
- 4. The borrowing entity acknowledges and understands that if the Administration approves the loan/grant applied for, the Administration will immediately commit its resources to the origination of such loan/grant. Such commitment of resources will include, without limit, appearing before the State Board of Public Works and incurring legal fees with a private law firm. Accordingly, the borrowing entity, by execution of this Final SRF Application, evidences its good faith intention of and commitment to closing the loan/grant applied for if approved by the Administration.

Legal Name of Borrowing Entity	
Print Name and Title of Duly Authorized Representative or	Chief Elected Official
Signature	Date

Note: The Acceptance of this form by the Maryland Department of the Environment does not represent a commitment with respect to a loan/grant from the State Revolving Loan Fund.

