WEST VIRGINIA DEPARTMENT OF ENVIRONMENT PROTECTION

Clean Water State Revolving Fund FY2018 Project Priority List Application

NOTE: ONLY REQUIRED IF PROJECT WILL CLOSE ON FINANCING BETWEEN JULY 1, 2017- JUNE 30, 2018

PLEASE RETURN TO: West Virginia DEP Clean Water State Revolving Fund 601 57th Street, SE Charleston, WV 25304

Telephone: (304) 926-0499 ext. 1371

Fax: (304) 926-0496

SECTION A - ORGANIZATIONAL DATA

1. Legal Authority	Project No.
	(completed by DEP)
a. Name of Firm:	
b. Address:	
	City: State: WV Zip Code:
c. County:	Congressional District:
d. Contact Person:	Phone Number:
	Title:
e. Email:	
2. Consulting Engineer	
a. Name:	
b. Address:	
	City: State: Zip Code
c. Email:	Phone Number:
3. Prepared by:	
Name:	Firm:
	Phone Number:

SECTION B - DETAILED PROJECT DESCRIPTION

Describe your current system
Describe the problem being solved: (must be completed)
Describe the project being proposed to solve the problem: (must be completed)

SECTION C - READINESS TO PROCEED

. Project Status of:				
a. Submittal to Infrastructure and Jobs Develo	opment Council: IJDCi	#:	Submittal Date:	
b. Facilities Plan:			Submittal Date:	
c. Plans and Specs:			Submittal Date:	
d. Rights of Way acquisition or purchase:				
e. Advertise for Bids:	Date:			
f. Award Contracts (120 days after e):	Date:			
g. Complete Construction:	Date:			
SECTION D - TOTAL PROJECT COSTS E	BY NEEDS CATEG	ORY:		
	Design Cost	Construction Cost	Green Cost	Total Cost
. Secondary Treatment				
I. Greater than Secondary Treatment				
IIA. Infiltration/Inflow Correction				
IIB. Major Sewer System Rehab				
VA. New Collectors & Appurtenances*				
VB. New Interceptors & Appurtenances*				
/A. Correction of Combined Sewer Overflows with traditional infrastructure				
/B. Correction of Combined Sewer Overflows with green technologies				
/I. Storm Water Control				
A. Conveyance				
B. Treatment				
C. Green				
TOTAL (should equal Section E8)				
(S. Sala equal Section Eo)				

SECTION E. Proposed Financing

Date of Estimate:	

PROJECT COST SUMMARY					
Budget Lin	e Item			Cost	
1. Construction Cost:					
2. Engineering Cost:					
Planning					
Design					
Constructi	on			Subtotal:	
				Justician	
3. Legal Cost:					
Project Att					
	'ays - (Legal)				
PSC Attorn	ney			Subtotal:	
4. Administrative Cost:					
Project Coo	ordinator				
Other Adm	inistrative Cost			Subtotal:	
Describe:					
5. Financing Cost:					
Interim Fina	ancing				
Registrar Fe					
				Subtotal:	
Bond Counsel		_		Subtotal.	
6. Sites, Easements and ROW (Cost:				
Purchase La	and/easement Costs (NFP)				
Activity Land/easement Costs				Subtotal:	
7. Contingency:					
8. TOTAL PROJECT COST:					
Project Funds					Amount
Estimated CWSRF loan amount:	% for years				
Federal Grants (Total)	Applied Committed	Agency			
State Grants (Total)	Applied Committed	Agency			
Federal Loan @	□ Applied □ Committed	A grant grant			
% for years	Applied Committed	Agency			
State Loan @	☐ Applied ☐ Committed	Agency			
% for years					
			TOTAL FUNDING	PROVIDED	

SECTION F. - STATISTICAL DATA Provide documentation for 1. *Current population on septic tanks: failing septics or no treatment 2. *Current population with no treatment: 3. *Total Current population: a. Current population now served by a collection system: b. Proposed population to be served by this project: * Please use population - not number of customers gpd % of Domestic Flow % Industrial 4. Existing Wastewater Treatment Flows 5. Number of Customers: **Future** a. Residential Customers: Existing **Future** Existing b. Commercial Customers: **Future** Existing c. Industrial Customers: Existing 6. Sewer Rates: (4,000 gal): Proposed 7. Name of immediate receiving waters or streams inpacted by the project: a. Is the receiving stream on WV's 303d list for fecal/biological impairment? No Yes N/A b. Is advanced treatment required because of a more stringent wasteload Yes No N/A allocation? 8. WVNPDES Permit: Watershed Yes No WV 9. Does this project achieve full/partial compliance with a court order, administrative order or consent decree? If yes, provide Order Number. Yes No N/A Order No. 10. Does this project achieve compliance with a Notice of Violation (NOV)? Yes N/A No (provide a copy of NOV) 11. If this is for a WWTP upgrade, are the facilities at the end of their useful life? No N/A Yes 12. Is this project in compliance with an approved LTCP? Yes No N/A Date of approval: 13. Does the community have sanitary sewer overflows? Yes No 14. Is the service area on a building moratorium until health hazards have Yes No been eliminated by upgrading and/or building a new WWTP? (If yes, provide a copy)

17. Is the project necessary to comply with an MS4 permit?

15. Is the project in accordance with an approved Asset Management Plan?

16. Is the project in accordance with CIP/Strategic plan or an otherwise

sustainable project? If so, provide narrative/excerpts from the plan.

Yes

Yes

Yes

No

No

No

N/A

SECTION G. - Green Infrastructure Project Solicitation

1. Project Sponsor		
2. Contact Name		3. Phone Number
l. Category	decentralized sewer system storm water energy efficiency/savings water reuse other (describe)	
5. Detailed Project [Description	

- 6. Project Cost Estimate included
- 7. Project Schedule included