INDIANA WASTEWATER STATE REVOLVING FUND (WWSRF) LOAN PROGRAM
2017 Project Priority List, July 1, 2016, 1st Quarter
Projects Applying for Financial Assistance (20 year loan) in State Fiscal Year 2017 (July 1, 2016 - June 30, 2017)
List B: Large Systems: Population greater than 10,000

Preliminary Engineering Reports

PPL Rank [1]	PPL Score	Participant	MHI [2]	Population	NPDES #	SRF Project No.	Project Description	Needs Category [3]	Sustainability Policy Category [4]	Estimated Green Project Reserve Cost	Green Project Reserve Category [5]	Estimated Post-Project User Rate [2]	Estimated Total Project Cost	Cumulative Total
1	51	Allen County RWSD	$49,124	355,329	IN0048119	WW142802 07	Failing septic systems. New sewers.	IV-A	2	$0	NA	TBD	$7,535,000	$7,535,000
2	43	Allen County RWSD	$49,124	355,329	IN0048119	WW162502 08	Failing septic systems. New sewers.	IV-A	2	0	NA	TBD	$10,462,000	$17,997,000
3	40	Fort Wayne	$43,994	253,691	IN0032191	WW160602 08	Age of the WWTP and collection system and the CSO LTCP require upgrades in the system.	I, IIIa, V	1,2,3	TBD	TBD	$44	$250,000,000	$267,997,000
4	39	Citizens Water Authority	$42,076	903,393	IN0023183	WW162749 01	The CSO LTCP requires improvements to the system. Deep tunnels are required to hold flows.	IV-B	1	TBD	TBD	TBD	$560,000,000	$827,997,000
5	35	Crawfordsville	$33,085	15,915	IN0032964	WW162854 02	CSO LTCP Compliance at the WWTP and collection system.	V	1	TBD	TBD	TBD	$12,661,000	$840,658,000
6	32	Jeffersonville	$51,706	44,953	IN0023302	WW121213 07	CSO LTCP Improvements. Construct new interceptor sewer.	IV-B, V	TBD	$1,305,000	EE	$54	$34,000,000	$874,658,000
7	30	Evansville	$35,996	117,429	IN0032956	WW142182 16	CSO LTCP Compliance at the WWTP and collection system.	V	1, 2, 3	TBD	GI, EE, EI	$46	$57,300,000	$931,958,000
8	29	Crown Point	$64,250	27,317	IN0025963	WW160845 05	CSO LTCP Improvements. WWTP, I/I and collection system improements needed.	I, IIIA, V	TBD	TBD	TBD	TBD	$6,500,900	$938,458,900
9	27	Richmond	$29,802	36,812	IN0025615	WW162689 06	I/I in the system and age of pipes. This project will replace sewers and Force Main.	III-A, III-B	1, 2, 3	TBD	TBD	$37	$11,429,000	$949,887,900
10	26	Newton County RWSD	$49,769	14,244	IN0063479	WW161456 01	Local expansion requires new lines, FM and LS, and a WWTP upgrade.	I	1	TBD	TBD	$14	$17,680,000	$967,567,900
11	26	Brownsburg	$65,492	21,285	IN0021245	WW160432 03	Capacity at 90%. Increase WWTP capacity and add advanced treatment.	I, II	1, 2, 3	TBD	TBD	$50	$24,691,000	$992,258,900
12	23	Tell City	$42,840	10,932	IN0021016	WW161962 04	New NPDES permit requires change in phosporous limits. Improvements to meet limits.	2	1, 2	TBD	TBD	TBD	$1,212,587	$993,471,487
13	21	Newburgh	$46,906	37,749	IN0023060	WW150687 06	I/I in the system. This project will replace sewers and lift stations.	III-A	TBD	TBD	TBD	$41	$3,961,850	$997,433,337
TOTAL PRELIMINARY ENGINEERING REPORTS SUBMITTED										$1,305,000			$997,433,337	

2017 SFY Fundable Range: $250 Million

Applications Only: Not Scored and Unranked

PPL Rank [1]	PPL Score	Participant	MHI [2]	Population	NPDES #	SRF Project No.	Project Description	Needs Category [3]	Sustainability Policy Category [4]	Estimated Green Project Reserve Cost	Green Project Reserve Category [5]	Estimated Post-Project User Rate [2]	Estimated Total Project Cost	Cumulative Total
Application Only	--	Delaware County RWD	$35,996	87,531	IN002563	WW162018 06	Failing septic systems. New sewers and a new regional WWTP.	II, IV-A, IV-B	1	TBD	TBD	TBD	$12,200,000	$12,200,000
Application Only	---	Hammond SD	$39,771	150,050	IN0023060	WW150811 10	WWTP is deteriorating, I/I in the system, CSO LTCP included. WWTP upgrades and sewer work.	I,II, III-B, IV-B, V	TBD	TBD	TBD	$19	$67,447,000	$79,647,000
Application Only	---	Logansport	$33,164	18,396	IN0023604	WW150709 05	LTCP requirements. Interceptor replacement.	IV-B	2	TBD	TBD	$14	$5,000,000	$84,647,000
Application Only	---	Portage	$51,180	36,828	IN0024368	WW162964 02	WWTP and collection system is aging and requires upgrades and improvements.	I,III-B	1, 2, 3	TBD	TBD	$33	$4,943,000	$89,590,000
TOTAL APPLICATIONS ONLY SUBMITTED													$89,590,000	
TOTAL PRELIMINARY ENGINEERING REPORTS and APPLICATIONS SUBMITTED										$1,305,000			$1,087,023,337	

Footnotes:

[1] A community must submit a complete Preliminary Engineering Report to the WWSRF Loan Program in order for the project to be scored and ranked on the PPL.

[2] Additional subsidization may be provided to participants who have a low MHI and/or high post-project user rates as outlined in the Intended Use Plan. The amount of the additional subsidization shall be determined and set forth in the financial assistance agreement.

[3] Needs Categories

I. Secondary Wastewater Treatment
II. Advanced Wastewater Treatment
III-A. Infiltration/Inflow Correction
III-B. Sewer Replacement/Rehabilitation
IV-A. New Collector Sewers and Appurtenances
IV-B. New Interceptors Sewer and Appurtenances
V. Combined Sewer Overflow (CSO) Correction
VI. Stormwater Management Programs
VI-A. Stormwater Conveyance Infrastructure
VI-B. Stormwater Treatment Systems
VI-C. Green Infrastructure
VI-D. General Stormwater Management
VII. Nonpoint Source (NPS) Control
VII-A. NPS Control: Agriculture (Cropland)
VII-B. NPS Control: Agriculture (Animals)
VII-C. NPS Control: Silviculture
VII-E. NPS Control: Ground Water Protection
VII-F. NPS Control: Marinas
VII-G. NPS Control: Resource Extraction
VII-H. NPS Control: Brownfields
VII-I. NPS Control: Storage Tanks
VII-J. NPS Control: Sanitary Landfills
VII-K. NPS Control: Hydromodification
VII-M. NPS Control: Other Estuary Management Activities
X. Recycled Water Distribution
XII. Decentralized Wastewater Treatment Systems

[4] EPA's Clean Water and Drinking Water Infrastructure Sustainability Policy. Category 1: projects that are based on a "fix it first" approach that focuses on system upgrade and replacement in existing communities. Category 2: investigations, studies, or plans that improve the technical, managerial, and financial capacity of the assistance recipient to operate, maintain, and replace financed infrastructure. Category 3: preliminary planning, alternatives assessment, and eligible capital projects that reflect the full life cycle costs of infrastructure assets, conserve natural resources, or use alternative approaches to integrate natural or "green" systems into the built environment.

[5] EE = Energy Efficiency, EI = Environmentally Innovative, GI = Green Infrastructure, WE = Water Efficiency.