

INDIANA WASTEWATER STATE REVOLVING FUND (WWSRF) LOAN PROGRAM
 2015 Project Priority List, July 1, 2014, 1st Quarter
 Projects Applying for Financial Assistance (20 year loan) in State Fiscal Year 2015 (July 1, 2014 - June 30, 2015)
 List A: Small Systems: Population less than 10,000

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	Monticello	\$ 35,537	5,723	IN0020176	WW140491 01	CSO LTCP project. WWTP and collection system upgrades.	V	1, 2	TBD	TBD	\$57	\$17,908,000	\$17,908,000
2	48	Freelandville RSD	\$ 40,603	643	TBD	WW130179 06	Failing septic systems. Install New WWTP and Sewers.	I, IV-A	2	\$0	NA	\$160	\$5,937,000	\$23,845,000
3	42	Oxford	\$ 39,375	1,162	IN0021342	WW131904 02	Overflow from CSO points. Addition of wetland treatment for overflow.	I, V	1, 2, 3	\$0	NA	\$61	\$3,000,000	\$26,845,000
4	42	Kempton	\$ 40,625	380	IN0021474	WW142280 01	Failing septic or no septic system. Connection to municipal utility	I, IV-A	1,2	\$0	NA	\$125	\$3,315,472	\$30,160,472
5	40	Elwood	\$ 30,986	8,614	IN0032719	WW124809 02	CSO LTCP project. WWTP upgrades.	V	1,2	TBD	TBD	TBD	\$7,000,000	\$37,160,472
6	40	Cayuga	\$ 31,053	1,162	IN0060461	WW140983 02	WWTP is at 90% capacity. WWTP Expansion.	I, II	1,2	TBD	TBD	TBD	\$2,669,000	\$39,829,472
7	40	Farmland	\$ 36,250	1333	IN0021512	WW141368 02	Infiltration/Inflow and sewer rehabilitation	IIIB	1,2,3	TBD	TBD	\$52	\$1,600,000	\$41,429,472
8	39	Brooklyn	\$ 42,880	1,598	IN0039772	WW140655 02	Excessive Inflow/Infiltration. Sewer rehabilitation.	IIIA	1,2,3	TBD	TBD	\$50	\$1,500,000	\$42,929,472
9	38	Berne	\$ 33,555	3,999	IN0021369	WW140801 02	WWTP compliance and age problems. WWTP Upgrade.	I	1,2,3	\$0	NA	\$33	\$7,900,000	\$50,829,472
10	38	Tipton	\$ 39,561	5,106	IN0021474	WW141580 02	WWTP upgrade and CSO facility	I, II, V	1,2,3	TBD	EE	\$47	\$6,513,560	\$57,343,032
11	38	Romney RSD	\$ 50,938	377	TBD	WW102079 01	Failing septic systems. Install New WWTP and Sewers.	I, IV-A	2	\$0	NA	\$177	\$3,832,605	\$61,175,637
12	36	Schneider	\$ 46,147	276	IN0040592	WW130945 01	Deterioration due to age of system. WWTP and Sewer improvements.	1, III-B	1, 2	TBD	TBD	\$41	\$791,800	\$61,967,437
13	35	Whitestown	\$ 46,528	2,867	TBD	WW120626 03	Current WWTP is at capacity. New South WWTP or WWTP Expansion.	I	2,3	TBD	GI, WE, EE, EI	\$119	\$20,952,000	\$82,919,437
14	35	Clinton	\$ 31,214	4,893	IN0022608	WW128320 02	CSO correction. WWTP and collection system improvements.	V	1,2	TBD	TBD	\$46	\$3,234,000	\$86,153,437
15	35	Huntertown	\$ 52,250	7,879	TBD	WW142402 01	The town intends to build a new WWTP and force main. Increased quality of effluent will result from this project.	I, II, IV-A	1	TBD	TBD	\$61	\$14,200,000	\$100,353,437

2014 Fundable Range: \$75 Million

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16	34	Chandler	\$ 36,047	2,887	IN0020435	WW141187 03	Failing septic systems. Install new sewers to current system.	IV-A	1, 2	TBD	TBD	TBD	\$1,370,000	\$101,723,437
17	34	Western Wayne RSD	\$ 34,885	3,677	IN0054402	WW141789 01	Performance issues with undersize and age of WWTP. WWTP upgrades and rehabilitation	I, II	1, 2, 3	TBD	TBD	TBD	\$12,875,000	\$114,598,437
18	32	North Vernon	\$ 34,764	6,728	IN0020451	WW140140 01	Excessive flow in some areas of town. CSO LTCP correction. CSO Basin and sewer rehabilitation.	IIIA, V	1,2,3	TBD	TBD	\$34	\$6,208,727	\$120,807,164
19	32	Mitchell	\$ 26,779	4,350	IN0023787	WW142047 01	Excessive flows and loadings due to growth. Expansion of the WWTP and collection system.	I, III-B	1,2	TBD	TBD	\$24	\$3,025,000	\$123,832,164
20	30	Bluffton	\$ 37,416	9,897	IN0022411	WW141890 01	Operation violations at WWTP and collection system. WWTP and Sewer System rehabilitation.	I, IIIB	1, 2, 3	TBD	TBD	TBD	\$3,851,300	\$127,683,464
21	29	North Liberty	\$ 34,850	1,896	IN0025801	WW142371 01	Plant and lift station Age is 40+ years. WWTP and L.S. upgrade and replacement.	I, III-A	1,2,3	TBD	TBD	\$33	\$2,807,800	\$130,491,264
22	28	Wadesville-Blairsville	\$ 51,705	1,250	TBD	WW101665 01	Failing septic systems. Install New WWTP and Sewers.	IV-A	2	\$0	NA	TBD	\$10,549,598	\$141,040,862
23	28	Cannelton	\$ 28,737	1,563	IN0021016	WW140562 01	CSO LTCP Requirements. WWTP and collection improvements.	V	1,2	\$0	NA	\$50	\$3,508,500	\$144,549,362
24	27	Ligonier	\$ 36,546	4,357	IN0023582	WW130857 02	CSO LTCP project. WWTP upgrades.	I, IV-A	1, 2	TBD	TBD	\$38	\$4,560,000	\$149,109,362
25	26	Advance	\$ 45,000	562	IN0039705	WW141206 01	Excessive wet weather flow and age of WWTP. EQ Tank and WWTP upgrades.	1	1, 2	TBD	TBD	\$72	\$769,000	\$149,878,362
26	25	Atlanta	\$ 52,917	761	IN0022306	WW132029 01	Undersized forcemain. Replace forcemain.	I, III-A	1, 2	TBD	TBD	TBD	\$515,248	\$150,393,610
27	25	Liberty RWD	\$ 42,664	5,192	IN0025631	WW150218 04	I/I entering the system is excessive. Sewer Rehab.	III-A	1, 2, 3	\$1,313,000	EE	\$60	\$1,313,000	\$151,706,610
28	24	North Webster	\$ 35,608	1,146	IN0040444	WW142643 01	35 year old plant and collection system is in need of improvements. Plant improvements and sewer rehabilitation are proposed.	I, IIIB	1,2,3	TBD	TBD	TBD	\$3,243,500	\$154,950,110
29	22	Linden	\$ 36,750	700	IN0040274	WW110854 01	Capacity and operational problems. WWTP upgrade and improvements.	I	1,2,3	\$74,500	EE	\$42	\$1,104,050	\$156,054,160
30	21	Tell City	\$ 41,048	7,272	IN0021016	WW143062 03	Failing private WWTP. Tell City connection to collection system.	IV-A, IV-B	1	TBD	TBD	\$24	\$661,400	\$156,715,560

TOTAL PRELIMINARY ENGINEERING REPORTS SUBMITTED

\$1,387,500

\$156,715,560

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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	--	Bean Blossom RSD	\$ 45,446	260	TBD	WW110107 01	Failing septic systems. Install New WWTP and Sewers.	I, IV-A	2	TBD	TBD	\$65	\$2,790,000	\$2,790,000
Application Only	--	Bloomington	\$ 35,724	319	TBD	WW110561 01	Failing septic systems. Install New WWTP and Sewers.	I, IV-A	2	TBD	TBD	\$78	\$2,038,188	\$4,828,188
Application Only	--	Edgewood	\$ 43,050	1988	IN0032476	WW140748 01	Excessive Infiltration and Inflow. Sewer rehabilitation.	IIIA, VI	1,2	TBD	TBD	\$55	\$1,650,000	\$6,478,188
Application Only	--	Elberfeld	\$ 55,000	25	IN0020788	WW131687 04	WWTP at capacity. Sewer experiences I/I. Upgrades to WWTP and Sewer rehab is proposed.	1, III-A	1, 2	TBD	TBD	\$62	\$3,040,000	\$9,518,188
Application Only	--	Frankton	\$ 39,130	1,905	IN0020028	WW101748 01	WWTP overflows and is undersized. WWTP upgrade and expansion.	I	1,2	TBD	TBD	\$24	\$1,196,000	\$10,714,188
Application Only	--	Odon	\$ 34,667	1,376	IN0020214	WW141914 01	Plant and lift station are at capacity. WWTP and lift station expansion	I, IIIB	1,2,3	TBD	TBD	\$53	\$3,000,850	\$13,715,038
Application Only	--	Osceola	\$ 43,657	1,859	TBD	WW131271 01	Failing Septic tanks. Projects involves new WWTP and collection system.	I, IV-A	1, 2	TBD	TBD	\$65	\$15,546,000	\$29,261,038
Application Only	--	Scottsburg	\$ 30,687	6,747	IN0020397	WW131772 01	Excessive I/I in the system. This will identify projects needed.	III-B	1	TBD	NA	\$53	\$1,000,000	\$30,261,038
Application Only	--	Springport	\$ 43,125	174	TBD	WW110433 01	Failing septic systems. Install New WWTP and Sewers.	I, IV-A	2	TBD	TBD	\$65	\$1,358,260	\$31,619,298
Application Only	--	Syracuse	\$ 40,000	2,854	IN0021172	WW143243 01	Aging plant and poor operation. Treatment plant rehabilitation and upgrade.	I	1, 2	TBD	TBD	\$24	\$2,760,000	\$34,379,298

TOTAL APPLICATIONS ONLY SUBMITTED

\$34,379,298

TOTAL PRELIMINARY ENGINEERING REPORTS and APPLICATIONS SUBMITTED

\$191,094,858

Footnotes:

¹A 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

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

⁴EPA'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.