

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East • P.O. Box 19276 • Springfield, Illinois 62794-9276 • (217)782-2027

WATER POLLUTION CONTROL LOAN PROGRAM FEDERAL REPORTING REQUIREMENTS



SECTION 1: BORROWER INFORMATION				
1.	Borrower Name:			
2.	IEPA Loan Project Number: L17			
3.	Unique Entity ID Number:			
	A unique identifier assigned to a single business entity. See SAM.gov for more information.			
4.	Borrower Mailing Address including Zip+4:			
5.	Borrower Census Population:			
6.	Borrower Congressional District(s):			
SECTION 2: PROJECT & FACILITY INFORMATION				
1.	Is this a multi-phased project? ☐ YES or ☐ NO			
	If you answered YES, include the previous loan number(s): L17			
2.	Percentage of total project cost that is being funded by IEPA loan:% Total includes all engineering, legal, administration, restoration, testing, etc.			
3.	Select the categories that apply to this project and input the corresponding percentage of total cost			
3.	for each.	Tiotal cost		
	☐ Category I - Secondary Treatment (Treatment designed to remove most of the			
	organic matter in wastewater using biological treatment and secondary clarifiers)	%		
	☐ Category II - Advanced Treatment (Includes costs necessary to attain a level of			
	treatment that is more stringent than secondary treatment or produces a			
	significant reduction in toxins present in the wastewater. A facility is considered			
	to have Advanced Wastewater Treatment if its permit includes one or more of			
	the following: Biochemical Oxygen Demand (BOD) less than 20mg/l; Nitrogen			
	Removal; Metal Removal; Phosphorous Removal; Ammonia Removal; Synthetic			
	Organic Removal.)	%		
	☐ Category IIIA - Infiltration/inflow correction	%		
	☐ Category IIIB - Sewer Rehabilitation or Replacement of Existing Systems	%		
	☐ Category IVA - New Collector Sewers and appurtenances	%		
	☐ Category IVB - New Interceptor Sewer Systems and appurtenances	%		
	☐ Category V - CSO Correction of Combined Sewer Overflows	%		
	☐ Category VI - Stormwater Related Project	%		
	TOTAL (should equal 100 %)	%		
4.	Project Congressional District(s):			
	This may be different from the borrower's district. Construction may occur in multiple districts.	_		
5.	Project Population:			
	The population directly served by the project. While a new treatment plant may serve the entire Village, a new wat serve 25 homes.	er main may only		
6.	Population Served by the System:			
	The number of people connected to the collection system. May be different from census population.			
7.	County or counties served by this Project:			

8.	Facility Name(s) where construction is occurring:				
	Examples are South Treatment Plant, 6 th St. Pump Station, Aurora Interceptor, Jerome Collection Syst Combined Sewers, 2 nd St. Sanitary Sewer, etc.	em, Main St. Forcemain, Auburn			
9.	*Wastewater Volume for the Project (DAF)				
•	This information may not be available for all projects	MGD			
10.	*Wastewater Volume for the System (DAF)				
	This information may not be available for all projects	MGD			
11.	Does this project affect the system's discharge in any way? ☐ YES or ☐ NO If YES, briefly explain:				
12.	*Wastewater Volume Eliminated/Conserved by this Project (if applicable)	MGD			
13.	Type of Discharge for Facility (select one):				
	☐ A. Surface water				
	☐ B. Land Application				
	☐ C. Another Facility.				
	Please provide name:				
	☐ D. Other, including Reuse. Please describe:				
	— B. Other, merading Rease. Trease describe.				
14.	If the above Discharge Type is surface water, name the waterbody where end is usually listed on the NPDES permit. For land application, provide an address	_			
15.	NPDES Permit Number:				
	Only applicable if entity has a treatment plant. If no NPDES Permit or plant, write N/A.				
16.	Project Address including Zip+4:				
	Project Address is the street address for the project. If the project spans a large area, enter a street a central location of the project.	ddress that best represents the			
17.	Is this a compliance related project? ☐ YES or ☐ NO				
	If YES, briefly explain:				
18.	Project Purpose:				
4.4	Describite control allows are also as a large of the first of the firs	-1 \			
14.	Does this project allow a system to address any of the following (may not ap				
	☐ Existing TMDL ☐ Projected TMDL ☐ Watershed Manag	ement Plan			
SECTION 3: CONTACT INFORMATION					
Name of Contact Person if we have questions:					
Phone Number:					
E-mail Address:					
Signature:					
Date	Date:				

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